# 6.0 Discussion.

## *6.1 Prehistoric.*

The worked stone assemblage recovered from the survey area probably dates to the Neolithic/early Bronze Age (Appendix 1). However the inclusion of a number of heavily patinated pieces and the presence of two parallel-sided blades possibly suggests an earlier date to a small component of the assemblage. The spatial analysis of the assemblages shows a spread of worked stone throughout the survey area, which falls off in number and artefact type to the northwest suggesting that settlement activity might be confined to the south eastern half of the survey area (Fig.5). However, this may be a product of a bias in collection and it is possible that the whole assemblage represents a protracted sequence of occupation taking place over the whole of the survey area. The survey area takes in the margins of a peat mire, which during the Neolithic and the Bronze Age would still have offered a suitable environment, yielding a number of natural resources that might have encouraged settlement in the area. Additionally, the broken and damaged nature of the majority of the assemblage raises questions as to its provenance. That is to say the fieldwalking survey area lies at the foot of a limestone ridge and it is possible that part of the assemblage may have been derived from higher ground (representing a more advantageous topographical location and more favourable soils for occupation) through episodes of hill wash.

## *6.3 Romano-British.*

A single sherd of Roman pottery was recovered from the fieldwalking survey area suggesting that no sub surface features of this date are located in the area. However, the cropmark of a possible Iron Age/Romano British ditch, which may be associated with a wider field system (Mike Griffiths and Associates 2005), has been identified in the southeastern corner of the survey area (Fig. 2). Consequently, the fact that no finds that could be associated with this feature were recovered during fieldwalking raises questions as to whether the lack of artefacts categorically states the absence of settlement activity dating to these periods.

## *6.4 Late Medieval.*

A discrete spread of late medieval pottery was identified in the southeastern corner of the survey area. While it is possible that the artefacts may represent late medieval night soiling their overall dispersed concentration within the survey area negates against this. It is also possible that the pottery sherds and ceramic building material were introduced with post-medieval /modern finds during nightsoiling, however, the fact that many of the late medieval finds are concentrated in the same area where the distribution of post-medieval and modern finds begin to fall off suggests other means for their presence in the survey area. On that note it is possible they originated from sub surface archaeological features located at the southern edge of the survey area. It should also be noted that the concentration of late medieval pottery lies close to the location of a possible cropmark of a ditch believed to be Iron Age/Romano-British in date. However, it is possible that the ditch is medieval in date and thus reflects the origin of the finds.

### *6.5 Post-Medieval.*

Unsurprisingly the greatest number of artefacts recovered from the fieldwalking survey date to recent periods. It is highly likely that the artefactual material was introduced into the survey area as part of nighsoiling. Nightsoiling involved the transportation of household waste to fields where it was spread over the surface as manure to increase the nutrient value of the soil.

## 7.0 Conclusions.

The analysis of the recovered fieldwalking artefacts and their spatial distribution indicated the possible survival of two phases of occupation. An assemblage of worked stone represented the earliest phase. The assemblage may have been introduced to the topsoil from flint bearing sub surface features as the plough truncated the horizontal extent of the possible features or it may represent former surface lithic scatters, which have been incorporated into the modern plough zone. A second phase of occupation represented as a discrete scatter of late medieval pottery has also been highlighted as indicating the presence of sub surface features.

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# 9.0 Appendix 1 ~ Worked Stone Report.

*Antony Dickson.*

## *9.1 Introduction.*

This report provides a description and discussion of the worked lithic material recovered during field walking in Area A of the Oaklands Extension, Nosterfield Quarry, North Yorkshire. Though varied and on the whole undiagnostic in character the assemblage is likely to date to the late Neolithic/early Bronze Age, with perhaps a smaller component of an earlier date.

Taken as a whole, the assemblage comprised sixty pieces of worked stone and included artefacts made on flint, chert and possibly volcanic tuff. The assemblage reflected the procurement of material derived from the local area and possibly further afield. However, variations in colour and texture of the worked stone and the fact that no refits between any of the material could be made indicated that only part of the original reduction sequences was represented. Furthermore, all the worked stone can be regarded as unstratified as it was collected from the surface of a recently ploughed field.

## *9.2 Methodology.*

The analysis of the lithic assemblage was undertaken at a basic level of inquiry. This included the documentation of the physical characteristics of the worked stone such as raw material identification (where possible; see Henson 1985). In addition, the material has been characterised in technological terms; identifying so far as is possible, the *range* of stoneworking activities undertaken. This was based on a number of criteria; the recognition of distinctive forms such as rejuvenation or biface thinning flakes; a characterisation of platforms and an assessment of the orientation of scars on the dorsal surfaces of complete flakes and blades. Although some of these criteria can be ambiguous, they can provide hints to the range of reduction strategies represented in a given assemblage.

Complete flakes and blades have also been characterised and quantified in terms of their position within a generalised reduction sequence - assigned to primary, secondary or tertiary stages. Such an approach has its limitations, and it necessarily needs to be set alongside more qualitative observations on flake character and on the nature of broken material. However, it does provide a basis for establishing whether or not particular assemblages contain all or only selected stages in the reduction of particular cores and/or tools. An attempt will also be made to identify the use of flakes, blades and other pieces, where present. This was based upon macroscopic inspection of each piece, and a characterisation of use wear in terms of retouch, edge wear, serration, and edge gloss.

## *9.3 Results.*

The worked stone assemblage from the fieldwalking survey area in Area A comprised a total of sixty artefacts (see Appendix A). The assemblage included fifty-three pieces of flint, six

pieces of chert and one possible flake of volcanic tuff, which may have derived from the secondary working of a stone axe. The assemblage included one core, one core fragment, one irregularly worked chunk, five chips, seven blades and thirty-four flakes (Table 1).

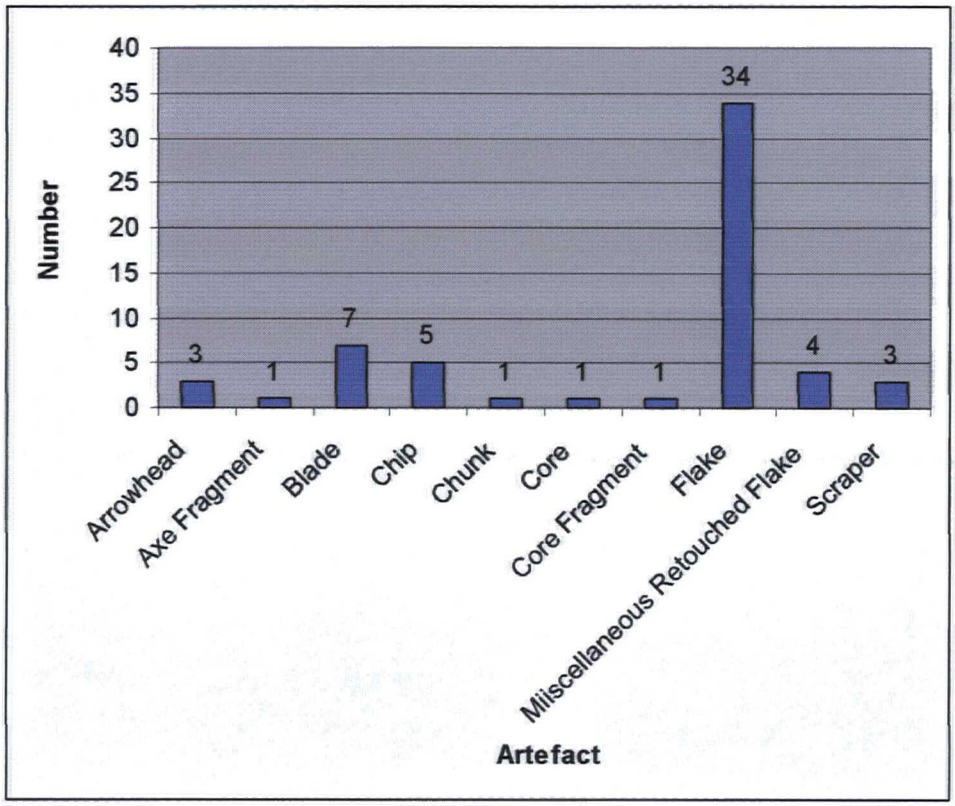


*Table 1. Showing the number and type of different worked stone artefacts recovered from Area A.*

The core represented a large irregular example that was unclassifiable to any type. The core had flake scars on all its surfaces, the majority of which were truncated and there was no evidence for any platforms. The chunk was made on chert and had been irregularly worked from several directions. The core fragment was of different flint than the core and carried numerous flake scars on all but one surface.

The five chips were small (>20 mm in length) and were probably removed during the setting up of platforms on cores or during the manufacture of tools.

There was only one complete blade, which was a small, parallel sided, crested example that had been removed during the tertiary phase of the reduction sequence. The piece had trimming around the platform and the dorsal scars all followed the main axis of the flake. The blade also had a feathered termination.

Of the thirty-four flakes only nine were complete. They included two flakes made on chert. The whole flakes comprised four secondary and five tertiary removals. All the flakes except one example had flake scars following the main axis of the piece. The exception had opposed flake scars. All the pieces had feathered terminations. In terms of size the flakes varied between small and medium and were all regular in shape. All the flakes varied in colour and

texture and two were made on translucent flint. The majority of the broken blades and flakes were medial segments or small fragments. This suggests that there may have been considerable damage to flakes and blades from post-depositional processes. In that respect only a few of the broken flakes and blades could have represented shatter from mistakes made during working.

The only pieces showing evidence for utilisation were four miscellaneous retouched flakes. All of them were broken and it is possible that some of the small abrupt scars on some of the pieces identified as retouch may relate to edge damage from trampling or post depositional processes.

Formal tools included two arrowheads and a possible third example. Alongside these were three scrapers. The identifiable arrowheads included a transverse and a barbed and tanged forms. The transverse arrowhead (Plate.1) had acute retouch along one edge on the ventral face, while along the corresponding edge on the dorsal face semi-abrupt retouch had been applied. Following Clark's (1934) classification system the artefact has been identified as a type B, which has affinities with Peterborough ware assemblages. The barbed and tanged arrowhead (Plate.2) is an extremely well made example with sub-parallel flaking on both faces. One of the barbs (right side) is missing. The artefact has been classified as a small Sutton type B and is probably early Bronze Age in date (Green 1980). They have a widespread distribution and are often found in funerary associations.

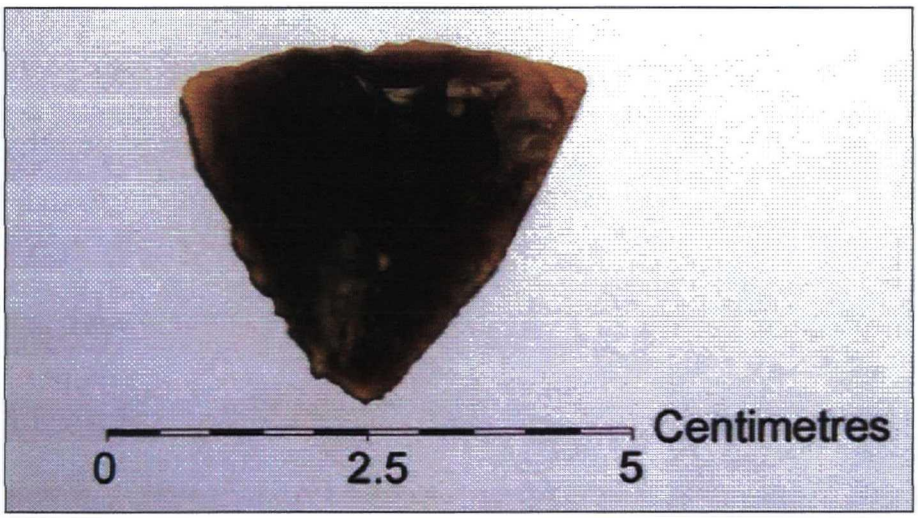


*Plate 1. Transverse arrowhead.*

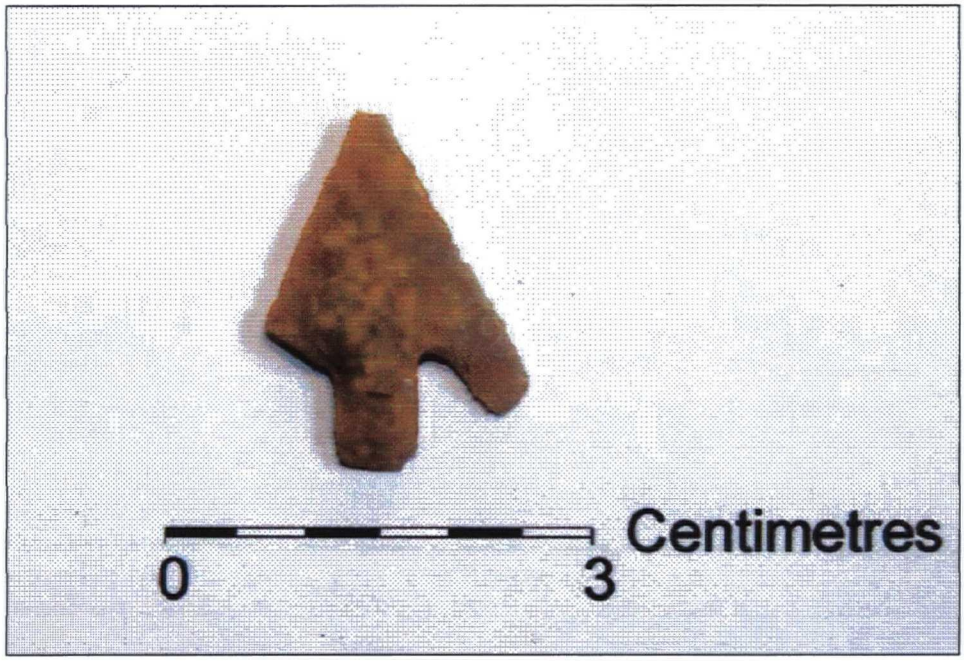


*Plate 2. Barbed and tanged arrowhead.*

The possible arrowhead is small and triangular in shape with possible retouch along one edge on the dorsal face. In that respect the shape suggests an arrowhead form but the piece may equally represent a broken flake.

The scrapers included one broken broad end scraper (Plate.3). The piece was missing its platform area and had semi-abrupt/abrupt retouch on the obtuse end. Also present were small irregular abrupt scars on the same end indicating that the tool had been used. Similar types of artefacts have been found in association with Peterborough and Grooved ware assemblages and have a broad date range spanning the middle Neolithic/late Neolithic (Manby 1975). The two remaining scrapers were thumbnail forms (Plate.4), both broken, and both had evidence for use on their obtuse ends. Thumbnail scrapers are often found in association with Beaker pottery assemblages and date to the early Bronze Age.

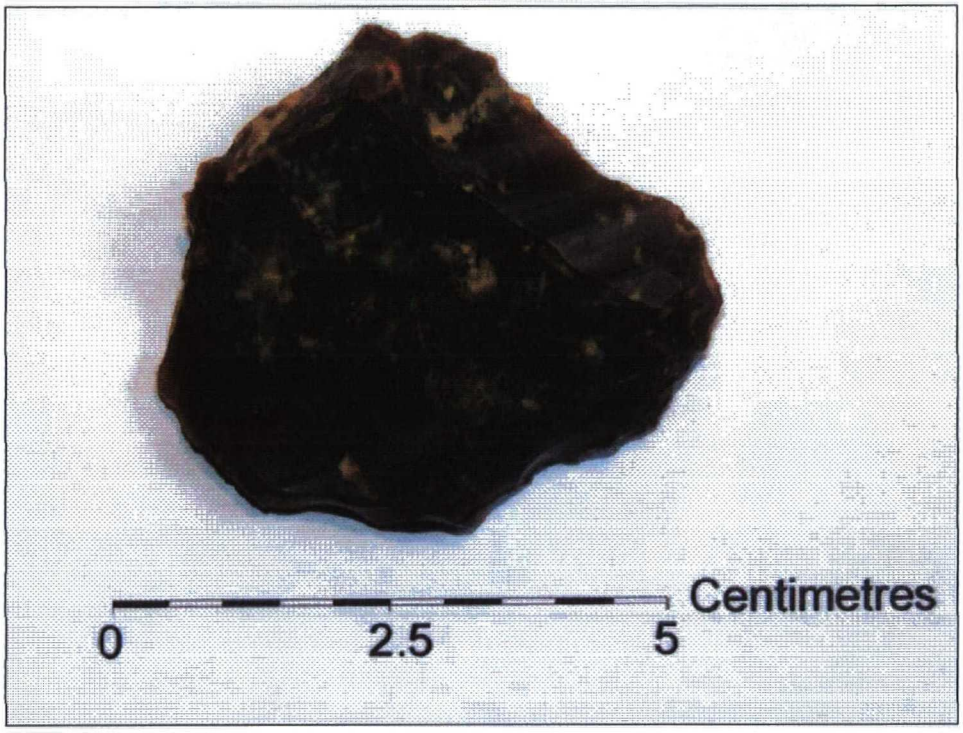


*Plate 3. Broad end scraper.*

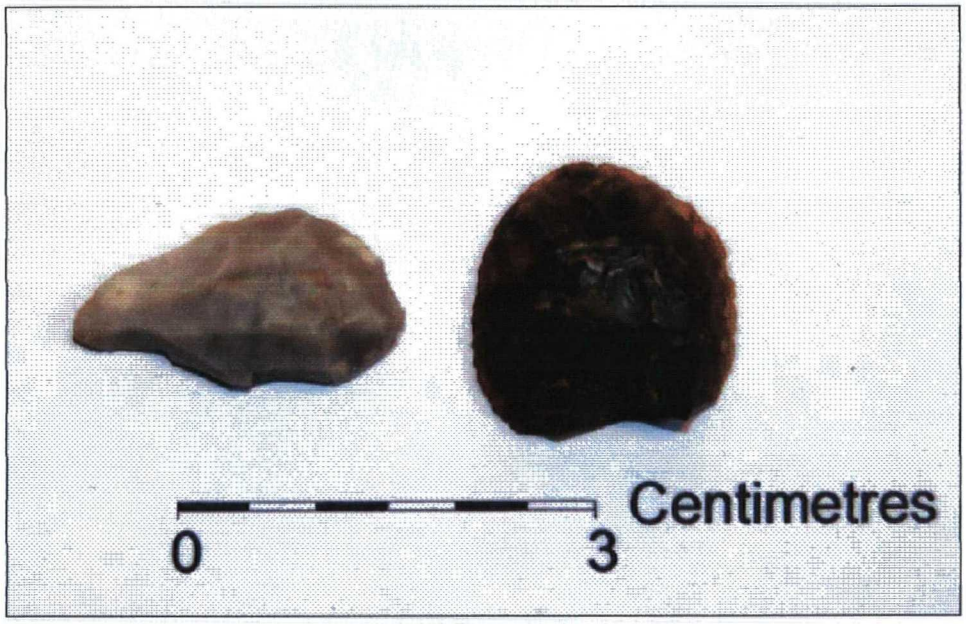


*Plate 4. Thumbnail scrapers.*

Within the assemblage there was great variation in the colour, shade and texture of the flint and chert. This along with the fact that no refits between any of the material could be made indicated that several different reduction strategies using different types of flint were represented within the assemblage. In raw material terms the assemblage comprised worked stone, likely to have been derived from till and river deposits in the general area. Although

the presence of several flakes made on translucent flint possibly indicated that some of the raw material might have been derived from sources further afield.

## *9.4 Discussion.*

In chronological terms the majority of the worked stone assemblage fits with a Neolithic/early Bronze Age date. Those pieces that can be dated to a specific period include the transverse arrowhead and the end scraper, possibly of a late Neolithic date, and the barbed and tanged arrowhead and the thumbnail scrapers, dating to the early Bronze Age. The lack of diagnostic cores and the fact that only ten complete blades and flakes were present within the assemblage means little can be said about the type of reduction strategies represented, which may have helped to refine the dating of the assemblage.

The small assemblage was made up of raw material comprising flint (85%), chert (13%) and stone (2%). The majority of the artefacts were made on flint, which varied in colour and texture. While most of the flint and chert probably derived from local till and river deposits, pieces made on black opaque and brown translucent flint may have been recovered from areas further afield such as the river gravels of the Trent and or the till deposits mantling the eastern margins of the Yorkshire Wolds in East Yorkshire. On this point however, it is difficult to be conclusive. As various studies have pointed out (Durden 1995; Henson 1985), the sourcing of flint is not without its problems, and in this region at least, it is often difficult to distinguish between flint from the boulder clays and that derived from river gravels. The colour of the utilised flint also varied greatly within the assemblage suggesting that the products from working several different parent nodules were contained within the assemblage, although they were never represented as any complete reduction strategy. The stone artefact was a possible axe fragment and may have come form a Cumbrian Group VI axe, most likely to have derived from the stone axe quarries at Langdale, in the central Lake District fells.

Only one core was identified within the assemblage. This item could not be classified to any specific core type and may have been an irregularly worked chunk rather than a core *per se*. In that respect apart from the large size of the possible core the piece bore many of the characteristics associated with the irregularly worked chert chunk recovered from the survey area. The chunk seemed to reflect the *ad hoc* removal of a few flakes with little or no formal platform creation or preparation; no attempt to rejuvenate or maintain striking surfaces and abandonment/discard before the potential of the lump has been exhausted. Alongside the core and the irregularly worked chunk was a core fragment, which could not be assigned to any specific core type either.

The largest component of the worked stone assemblage comprised debitage produced during core reduction and the making of tools. Debitage included five small chips, five blades and thirty-four flakes. Field observation and experiment suggest that chips and spalls, the smallest (macroscopic) pieces of debitage, are generated in some numbers during many forms of stoneworking; in the making and working of cores and other artefacts. The final stages of working (e.g. retouching and maintenance of tools during use) may also be identified through the recognition of small but distinctive forms of debitage. Research also indicates that these smallest by-products of working also tend to remain in situ - often being overlooked or

trampled into floors whenever larger flakes and shattered material are cleared away. As such, they can often be one of the stronger and more reliable indicators of where stone working may have taken place.

Of the blades and flakes only ten pieces were whole and they comprised four secondary and six tertiary removals. The lack of primary blades and flakes within the assemblage possibly indicates that this part of the reduction sequence was undertaken elsewhere in the landscape, as has been identified elsewhere in the region (Durden 1995; Harding 1998). The complete flakes and blades were small to medium in size and regular in shape and had been removed during the intermediate and later stages of core reduction. The complete pieces all had dorsal flake scars following the main axis of the flake indicating that they had all been produced from working cores utilising a similar reduction strategy, however, there is considerable variation in the colour and texture/grain size, between the flint and chert, suggesting that the products or by-products of working several different nodules are likely to be represented here, though not in their entirety and in no case can all stages in any one particular reduction sequence be identified. Only one blade showed evidence for platform preparation that took the form of trimming/rubbing prior to the removal of the piece. Some degree of skill in the working of stone is evident within the assemblage in that all the whole pieces (and many of the broken pieces where the distal end survives) have feathered terminations. Additionally some of the flakes and blades show signs of re-cortification suggesting that there may be some chronological depth to elements of the assemblage.

Utilised pieces take the form of four miscellaneous retouched flakes, however, it should be noted that some of the small abrupt scars taken to represent retouch might also be the result of edge damage caused by post-depositional activities. Formal tool types included three scrapers: one broken end scraper and two broken thumbnail scrapers. Along side the scrapers are two definite arrowheads comprising a broken barbed and tanged example and a transverse type. The barbed and tanged arrowhead has been classified as a variant of Green's (1980) small Sutton type B and the transverse arrowhead has been classified as a type B (Clark 1934).

## *9.5 Conclusions.*

In summary the worked stone represents a small varied and on the whole undiagnostic assemblage. The debitage reflected the reduction of cores and to a lesser extent the production of tools, however, the colour and texture of the raw material indicated that no full reduction sequence was represented in its entirety. On the basis of the worked stone alone, it remains difficult to determine the precise character of settlement given that the assemblage was recovered from the plough zone. There are certainly artefacts that have been used, and a small array of classes of waste flakes. The utilised flakes and blades indicate that scraping and cutting was taking place indicating a number of occupational tasks associated with the manipulation of raw material resources. However, the presence of the arrowheads also implies off site activities or possibly funerary activity. Nevertheless, the wider implications of the worked stone assemblage in understanding the wider pattern of Neolithic occupation in the area is of some significance. Recent research has identified that settlement possibly

associated with the construction and use of the Thornborough Henges is situated to the east of the monument complex (Harding 1998). The present assemblage recovered from a field to the northwest of the monuments suggests that Neolithic/early Bronze Age settlement activity may have been more widespread in the area.

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## 9.7 *Appendix A.~ Catalogue of Worked Stone.*

| SF Number | Length | Breadth | Thickness | Weight | Description |
|---|---|---|---|---|---|
| 29 | | | | | Flint chip |
| 34 | | | | 2gm | Possible thumbnail scraper, broken |
| 39 | 21.7mm | 11.7mm | 1.5mm | 1gm | Tertiary flint flake |
| 42 | | | | | Broken flint flake |
| 43 | | | | 4gm | Broken chert blade |
| 46 | | | | 10gm | Irregularly worked chert chunk |
| 59 | | | | 1gm | Possible broken chert flake |
| 77 | | | | 5gm | Broken miscellaneous retouched flint flake |
| 92 | 40.5mm | 17.7mm | 5.4mm | 5gm | Tertiary narrow flint flake |
| 329 | | | | 1gm | Broken flint blade |
| 361 | | | | 1gm | Broken flint flake, patinated |
| 491 | | | | 6gm | Broken miscellaneous retouched flake |
| 517 | | | | 1gm | Broken flint flake, |
| 527 | | | | | Broken flint flake |
| 530 | | | | | Flint chip |
| 655 | | | | 7gm | Transverse arrowhead, Clark 1934 type B |
| 677 | | | | 1gm | Broken flint flake, patinated |
| 732 | 26.6mm | 17.9mm | 3.4mm | 2gm | Secondary flint flake |
| 801 | | | | 13gm | Broken miscellaneous retouched flake |
| 824 | | | | 1gm | Broken blade |
| 854 | | | | 2gm | Broken flint flake |
| 1047 | | | | 8gm | Broken flint flake, patinated |
| 1087 | | | | 7gm | Broken flint flake, patinated |
| 1100 | | | | 1gm | Broken flint flake, patinated ? |
| 1126 | | | | 1gm | Broken flint flake |
| 1135 | | | | 1gm | Broken flint flake |
| 1158 | | | | 6gm | Broken flint flake |
| 1217 | 34.3mm | 17.7mm | 8.4mm | 5gm | Tertiary flint flake |
| 1220 | | | | 1gm | Broken flint flake, patinated |
| 1221 | | | | N/A | Broken flint blade |
| 1224 | | | | 1gm | Flint chip |
| 1233 | | | | 6gm | Broken flint blade, patinated |
| 1236 | 31.4mm | 27.5mm | 10.2mm | 9gm | Secondary flint flake |
| 1240 | 42.3mm | 1.7mm | 4.2mm | 1gm | Tertiary flint blade |
| 1243 | | | | 2gm | Broken flint flake, patinated |
| 1273 | | | | 1gm | Broken flint flake |
| 1275 | | | | 14gm | Broken chert flake |
| 1276 | | | | 9gm | Broken flint flake, heavily patinated |
| 1278 | | | | 2gm | Broken flint flake, patinated ? |
| 1279 | | | | 1gm | Broken flint flake, patinated ? |
| 1285 | 28mm | 23.6mm | 5.1mm | 4gm | Secondary chert flake |
| 1286 | | | | | Broken flint flake, patinated |
| 1290 | | | | 31gm | Broken flint side scraper |
| 1292 | | | | 7gm | Flint core fragment |
| 1308 | | | | 1gm | Broken barbed and tanged arrowhead, Green's 1980 small Sutton Type B |
| 1346 | | | | | Flint chip |
| 1350 | | | | 2gm | Possible transverse arrowhead, Clark's 1934 type C1 |
| 1360 | 24.8mm | 24.6mm | 5.1mm | 3gm | Tertiary flint flake |

| | | | | | |
|---|---|---|---|---|---|
| 1361 | | | | 3gm | Broken flint flake |
| 1369 | 38.1mm | 58.2mm | 11.4mm | 28gm | Stone flake, poss axe fragment |
| 1371 | 88mm | 57.5mm | 34mm | 301gm | Unclassified flint core |
| 1381 | | | | 2gm | Broken flint blade |
| 1383 | | | | 9gm | Broken flint flake |
| 1384 | 30.5mm | 13.8mm | 4.7mm | 2gm | Secondary flint flake |
| 1388 | 21.8mm | 17.8mm | 4.6mm | 2gm | Tertiary chert flake |
| 1392 | | | | | Flint chip |
| 1401 | | | | 10gm | Broken miscellaneous retouched flint flake |
| 1430 | | | | 1gm | Broken flint flake, patinated |
| 1449 | | | | N/A | Broken flint flake |
| 1471 | | | | 2gm | Broken thumbnail scraper |

# 10.0 Appendix 2 ~ List of Recorded Finds.

| | | | | |
|---|---|---|---|---|
| BBAS | BBAS | POTTERY | Black basalt ware | emod |
| BERTH | BERTH | POTTERY | Black glazed earthenware | pmed |
| BL | BL | POTTERY | Black-glazed wares | pmed |
| CBM | cbm | cbm | Ceramic building material | na |
| COPP | COPP | small find | Copper alloy | na |
| CREA | CREA | POTTERY | Creamware | emod |
| CSTN | CSTN | POTTERY | Cistercian ware | pmed |
| ENGS | ENGS | POTTERY | Unspecified English Stoneware | emod |
| FLINT | FLINT | STONE | | na |
| GLASS | GLASS | non-POTTERY | | na |
| GRE | GRE | POTTERY | Glazed Red Earthenware | pmed |
| GRE? | GRE | POTTERY | Glazed Red Earthenware | pmed |
| HUM | HUM | POTTERY | Humberware | lmed |
| IRON | IRON | small find | Iron | na |
| LPMLOC | LPMLOC | POTTERY | Late Post-medieval wares (local to site) | lpmed |
| MEDLOC | MEDLOC | POTTERY | Medieval local fabrics | med |
| MORT | MORT | POTTERY | Mortaria; undifferentiated | rom |
| MTIL | MTIL | cbm | Medieval tile (unspecified) | med |
| NCBW | NCBW | POTTERY | 19th-century Buff ware | emod |
| NGR | NGR | POTTERY | Northern Gritty ware | med |
| NOTS | NOTS | POTTERY | Nottingham stoneware | pmed |
| PEAR | PEAR | POTTERY | Pearl ware | emod |
| PIPECLAY | PIPECLAY | CTP | Pipeclay | na |
| PMTIL | PMTIL | cbm | Post-medieval ceramic building material | pmed |
| REFR | REFR | POTTERY | Refined Red Earthenware | emod |
| SLIP | SLIP | POTTERY | Unidentified slipware | pmed |
| STCO | STCO | POTTERY | Staffordshire combed press-moulded ware | pmed |
| STMO | STMO | POTTERY | Staffordshire/Bristol mottled-glazed | pmed |
| STONE | STONE | non-POTTERY | Stone | na |
| STRE | STRE | POTTERY | Staffordshire redware | pmed |
| SUND | SUND | POTTERY | Sunderland coarseware | pmed |
| SWSG | SWSG | POTTERY | Staffordshire White Saltglazed stoneware | pmed |
| TPW | TPW | POTTERY | Transfer printed ware | emod |
| TVW | TVW | POTTERY | Tees Valley ware | med |
| WHITE | WHITE | POTTERY | Modern whiteware | emod |
| YG | YG | POTTERY | Yorkshire gritty ware | sn-emed |

*Key to C names.*

| Find no | Easting | Northing | Height | Discard? | Description | Date | Cname | Form | Nos | Nov | Wt | Part | F | Use | Material | Period |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | 427164.39 | 481464.12 | 49.48 | discard | cbm field drain | | | | | | | | | | | |
| 2 | 427157.64 | 481470.90 | 48.19 | discard | cbm field drain | | | | | | | | | | | |
| 3 | 427138.53 | 481488.05 | 48.22 | discard | cbm field drain | | | | | | | | | | | |
| 4 | 427136.28 | 481490.12 | 48.29 | | STONE | | | | | | | | NATURAL FLINT | | | |
| 5 | 427129.79 | 481494.69 | 48.57 | discard | cbm field drain | | | | | | | | | | | |
| 6 | 427121.04 | 481503.58 | 49.03 | discard | cbm field drain | | | | | | | | | | | |
| 7 | 427126.07 | 481506.28 | 48.62 | discard | cbm field drain | | | | | | | | | | | |
| 8 | 427125.01 | 481505.17 | 48.69 | discard | cbm field drain | | | | | | | | | | | |
| 9 | 427125.69 | 481503.24 | 48.74 | discard | cbm field drain | | | | | | | | | | | |
| 10 | 427133.29 | 481495.00 | 48.32 | discard | cbm field drain | | | | | | | | | | | |
| 11 | 427142.38 | 481487.77 | 48.09 | discard | cbm field drain | | | | | | | | | | | |
| 12 | 427158.61 | 481475.49 | 47.98 | | IRON | 19/20 | IRON | OBJECT | 1.00 | 1.00 | 610.00 | | CAST;POSSIBLY HUB OF WHEEL | | metal | post_med |
| 13 | 427162.76 | 481468.77 | 48.17 | | STONE | ND | STONE | GEO | 1.00 | 1.00 | 10.00 | | CARB CHERT? | | | |
| 14 | 427169.27 | 481462.76 | 48.13 | discard | cbm field drain | | | | | | | | | | | |
| 15 | 427175.23 | 481465.14 | 47.80 | discard | cbm field drain | | | | | | | | | | | |
| 16 | | | | discard | cbm field drain | | | | | | | | | | | |

| Find no | Easting | Northing | Height | Discard? | Description | Date | Cname | Form | Nos | Nov | Wt | Part | F | Use | Material | Period |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 17 | 427163.81 | 481475.88 | 47.77 | discard | cbm field drain | | | | | | | | | | | |
| 18 | 427143.19 | 481493.08 | 47.89 | discard | cbm field drain | | | | | | | | | | | |
| 19 | 427142.44 | 481494.87 | 47.91 | discard | cbm field drain | | | | | | | | | | | |
| 20 | 427138.56 | 481500.33 | 47.99 | discard | cbm field drain | | | | | | | | | | | |
| 21 | 427129.84 | 481504.83 | 48.48 | | CBM | 19/20 | PMTIL | BRICK | 1.00 | 1.00 | 904.00 | | FROGGED AND STAMPED "RA...";MIXED COAL MEASURE CLAYS | | cbm | post_med |
| 22 | 427131.90 | 481505.27 | 48.36 | discard | cbm field drain | | | | | | | | | | | |
| 23 | 427127.23 | 481511.23 | 48.29 | discard | cbm field drain | | | | | | | | | | | |
| 24 | 427128.07 | 481513.20 | 48.12 | | GLASS | 19/20 | GLASS | BOTTLE | 1.00 | 1.00 | 12.00 | | MOULDED CLEAR GLASS BOTTLE WITH SCREW CAP | | glass | post_med |
| 25 | 427145.39 | 481494.72 | 47.86 | | STONE | | | | | | | | NATURAL STONE | | | |
| 26 | 427145.98 | 481494.33 | 47.85 | | STONE | | | | | | | | NATURAL STONE | | | |
| 27 | 427153.09 | 481490.23 | 47.66 | discard | cbm field drain | | | | | | | | | | | |
| 28 | 427164.55 | 481476.72 | 47.82 | discard | cbm field drain | | | | | | | | | | | |
| 29 | 427165.17 | 481476.36 | 47.80 | | WORKED FLINT | neolithic/ early bronze age | | | | | | | WORKED FLINT CHIP | | chip | prehistoric |

| Find no | Easting | Northing | Height | Discard? | Description | Date | Cname | Form | Nos | Nov | Wt | Part | F | Use | Material | Period |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | poss | | | | | | | | | | |
| 30 | 427172.85 | 481473.34 | 47.56 | discard | cbm field drain | | | | | | | | | | | |
| 31 | 427167.13 | 481474.13 | 47.77 | discard | cbm field drain | | | | | | | | | | | |
| 32 | 427169.09 | 481473.71 | 47.72 | discard | cbm field drain | | | | | | | | | | | |
| 33 | 427177.65 | 481467.71 | 47.53 | discard | STONE | | | | | | | | NATURAL STONE | | | |
| 34 | 427169.50 | 481472.75 | 47.74 | | WORKED STONE | neolithic/ early bronze age poss | | | | | | | POSSIBLE THUMBNAIL SCRAPER | | scraper | prehistoric |
| 35 | | | | discard | cbm field drain | | | | | | | | | | | |
| 36 | 427177.56 | 481472.07 | 47.41 | | CERAMIC | L18/19 | SUND | BOWL | 1.00 | 1.00 | 11.00 | | | | pottery | post_med |
| 37 | 427170.92 | 481477.92 | 47.50 | discard | cbm field drain | | | | | | | | | | | |
| 38 | 427148.64 | 481499.49 | 47.62 | | STONE | GEOLOGICAL | STONE | GEO | 1.00 | 1.00 | 341.00 | | GREY PALAEOZOIC LST, ROLLED COBBLE | | | |
| 39 | 427149.10 | 481499.43 | 47.60 | | WORKED FLINT | neolithic/ early bronze age poss | | | | | | | FLINT FLAKE | | flake | prehistoric |
| 40 | 427143.79 | 481505.74 | 47.71 | discard | cbm field drain | | | | | | | | | | | |
| 41 | 427139.71 | 481507.16 | 47.91 | discard | cbm field drain | | | | | | | | | | | |
| 42 | 427145.17 | 481506.06 | 47.63 | | WORKED FLINT | neolithic/ early bronze age poss | | | | | | | BROKEN FLINT FLAKE | | flake | prehistoric |

| Find no | Easting | Northing | Height | Discard? | Description | Date | Cname | Form | Nos | Nov | Wt | Part | F | Use | Material | Period |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 43 | 427145.71 | 481507.03 | 47.58 | | WORKED CHERT | neolithic/ early bronze age poss | | | | | | | BROKEN CHERT BLADE | | blade | prehistoric |
| 44 | 427149.80 | 481501.62 | 47.55 | discard | cbm field drain | | | | | | | | | | | |
| 45 | 427171.97 | 481482.80 | 47.25 | | CERAMIC | L18/19 | PEAR | PLATE | 1.00 | 1.00 | 1.00 | R | BLUE FEATHERED | | pottery | post_med |
| 46 | 427174.26 | 481481.93 | 47.20 | | WORKED CHERT ? | neolithic/ early bronze age poss | | | | | | | IRREGULARLY WORKED CHUNK ? POSS NATURAL | | chunk | prehistoric |
| 47 | 427176.28 | 481482.14 | 47.16 | | STONE | | | | | | | | NATURAL CHERT FLAKE | | | |
| 48 | 427170.30 | 481488.51 | 47.16 | discard | cbm field drain | | | | | | | | | | | |
| 49 | 427152.44 | 481505.59 | 47.31 | | CERAMIC | ND | | | | | | | CBM | | cbm | undated |
| 50 | 427264.72 | 481439.50 | 47.68 | discard | cbm field drain | | | | | | | | | | | |
| 51 | 427147.47 | 481525.67 | 46.90 | | CERAMIC | 18/19 | NOTS | BOWL | 1.00 | 1.00 | 3.00 | R | | | pottery | post_med |
| 52 | 427147.77 | 481518.56 | 47.24 | | CERAMIC | 18/19 | SLIP | BOWL | 1.00 | 1.00 | 4.00 | | | | pottery | post_med |
| 53 | 427150.36 | 481521.05 | 47.10 | | CERAMIC | 18/19 | NOTS | BOWL | 1.00 | 1.00 | 34.00 | B | | | pottery | post_med |
| 54 | 427157.24 | 481523.17 | 46.85 | | GLASS | L18/20 | GLASS | BOTTLE | 1.00 | 1.00 | 9.00 | | TALL BOTTLE | | glass | post_med |
| 55 | 427158.52 | 481520.44 | 46.92 | discard | cbm field drain | | | | | | | | | | | |
| 56 | 427158.59 | 481514.65 | 46.95 | | CERAMIC | L18/19 | TPW | BOWL | 1.00 | 1.00 | 2.00 | | | | pottery | post_med |
| 57 | 427154.94 | 481513.88 | 47.12 | discard | cbm field drain | | | | | | | | | | | |
| 58 | 427151.95 | 481508.35 | 47.25 | discard | cbm field drain | | | | | | | | | | | |
| 59 | 427154.72 | 481505.66 | 47.17 | | WORKED CHERT ? | neolithic/ early bronze | | | | | | | POSSIBLE CHERT FLAKE ? | | flake | prehistoric |

| Find no | Easting | Northing | Height | Discard? | Description | Date | Cname | Form | Nos | Nov | Wt | Part | F | Use | Material | Period |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | | age poss | | | | | | | FLAKE ? | | | |
| 60 | 427160.34 | 481513.38 | 46.94 | discard | cbm field drain | | | | | | | | | | | |
| 61 | 427165.21 | 481517.67 | 46.73 | discard | cbm field drain | | | | | | | | | | | |
| 62 | 427170.37 | 481520.21 | 46.48 | discard | cbm field drain | | | | | | | | | | | |
| 63 | 427173.13 | 481517.54 | 46.41 | discard | cbm field drain | | | | | | | | | | | |
| 64 | 427173.93 | 481516.69 | 46.36 | discard | cbm field drain | | | | | | | | | | | |
| 65 | 427171.37 | 481516.90 | 46.50 | discard | cbm field drain | | | | | | | | | | | |
| 66 | 427168.72 | 481514.71 | 46.66 | discard | cbm field drain | | | | | | | | | | | |
| 67 | 427166.24 | 481507.49 | 46.79 | discard | cbm field drain | | | | | | | | | | | |
| 68 | 427166.27 | 481495.18 | 47.05 | | CERAMIC | L18/19 | | | | | | | | | pottery | post_med |
| 69 | 427167.95 | 481497.18 | 46.97 | | CERAMIC | L18/19 | CREA | PLATE | 1.00 | 1.00 | 7.00 | R | | | pottery | post_med |
| 70 | 427172.21 | 481507.65 | 46.60 | discard | cbm field drain | | | | | | | | | | | |
| 71 | 427175.10 | 481508.49 | 46.52 | discard | cbm field drain | | | | | | | | | | | |
| 72 | 427176.09 | 481507.71 | 46.51 | discard | cbm field drain | | | | | | | | | | | |
| 73 | 427175.26 | 481503.24 | 46.57 | discard | cbm field drain | | | | | | | | | | | |
| 74 | 427176.62 | 481502.07 | 46.55 | discard | cbm field drain | | | | | | | | | | | |
| 75 | 427178.10 | 481502.27 | 46.54 | | IRON | L13-20 | IRON | HORSE SHOE | 1.00 | 1.00 | 91.00 | | | | horsesh oe | undated |
| 76 | 427172.70 | 481496.66 | 46.86 | discard | cbm field drain | | | | | | | | | | | |
| 77 | 427177.12 | 481494.22 | 46.83 | | WORKED | neolithic/ | | | | | | | BROKEN | | flake | prehistoric |

| Find no | Easting | Northing | Height | Discard? | Description | Date | Cname | Form | Nos | Nov | Wt | Part | F | Use | Material | Period |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | FLINT | early bronze age poss | | | | | | | MISC RETOUCHED FLAKE | | | |
| 78 | 427182.04 | 481500.51 | 46.54 | discard | cbm field drain | | | | | | | | | | | |
| 79 | 427183.83 | 481500.20 | 46.53 | discard | cbm field drain | | | | | | | | | | | |
| 80 | 427187.63 | 481500.85 | 46.38 | discard | cbm field drain | | | | | | | | | | | |
| 81 | 427186.32 | 481498.56 | 46.51 | discard | cbm field drain | | | | | | | | | | | |
| 82 | 427184.73 | 481496.01 | 46.58 | | CBM | 19/20 | PMTIL | BRICK | 1.00 | 1.00 | 207.00 | | | | cbm | post_med |
| 83 | 427181.17 | 481495.07 | 46.67 | discard | cbm field drain | | | | | | | | | | | |
| 84 | 427182.15 | 481492.86 | 46.73 | discard | cbm field drain | | | | | | | | | | | |
| 85 | 427177.11 | 481490.21 | 46.89 | discard | cbm field drain | | | | | | | | | | | |
| 86 | 427185.05 | 481490.20 | 46.67 | discard | cbm field drain | | | | | | | | | | | |
| 87 | 427185.54 | 481493.80 | 46.60 | discard | cbm field drain | | | | | | | | | | | |
| 88 | 427188.47 | 481491.73 | 46.58 | discard | cbm field drain | | | | | | | | | | | |
| 89 | 427192.20 | 481490.95 | 46.56 | discard | cbm field drain | | | | | | | | | | | |
| 90 | 427196.20 | 481497.12 | 46.15 | discard | cbm field drain | | | | | | | | | | | |
| 91 | 427197.27 | 481487.05 | 46.52 | | CERAMIC | L18/19 | SUND | BOWL | 1.00 | 1.00 | 29.00 | R | | | pottery | post_med |
| 92 | 427195.69 | 481487.50 | 46.58 | | WORKED FLINT | neolithic/ early bronze age poss | | | | | | | NARROW FLINT FLAKE | | flake | prehistoric |
| 93 | 427193.89 | 481487.07 | 46.58 | discard | cbm field | | | | | | | | | | | |

| Find no | Easting | Northing | Height | Discard? | Description | Date | Cname | Form | Nos | Nov | Wt | Part | F | Use | Material | Period |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | drain | | | | | | | | | | | |
| 94 | 427190.66 | 481488.06 | 46.60 | discard | cbm field drain | | | | | | | | | | | |
| 95 | 427189.50 | 481481.46 | 46.82 | discard | cbm field drain | | | | | | | | | | | |
| 96 | 427188.84 | 481479.66 | 46.85 | discard | cbm field drain | | | | | | | | | | | |
| 97 | 427193.22 | 481481.91 | 46.69 | | CBM | L17/19 | PMTIL | PANT | 1.00 | 1.00 | 18.00 | | | | cbm | post_med |
| 98 | 427195.95 | 481481.17 | 46.60 | discard | cbm field drain | | | | | | | | | | | |
| 99 | 427195.71 | 481480.11 | 46.63 | discard | cbm field drain | | | | | | | | | | | |
| 100 | 427196.67 | 481481.56 | 46.58 | discard | cbm field drain | | | | | | | | | | | |
| 101 | 427196.75 | 481480.77 | 46.64 | discard | cbm field drain | | | | | | | | | | | |
| 102 | 427197.44 | 481481.71 | 46.57 | discard | cbm field drain | | | | | | | | | | | |
| 103 | 427197.48 | 481481.08 | 46.57 | discard | cbm field drain | | | | | | | | | | | |
| 104 | 427198.10 | 481480.83 | 46.57 | discard | cbm field drain | | | | | | | | | | | |
| 105 | 427205.15 | 481484.84 | 46.32 | discard | cbm field drain | | | | | | | | | | | |
| 106 | 427203.08 | 481476.62 | 46.50 | discard | cbm field drain | | | | | | | | | | | |
| 107 | 427195.59 | 481465.55 | 46.85 | | GLASS | L18/20 | GLASS | BOTTLE | 1.00 | 1.00 | 4.00 | | TALL BOTTLE;DKG R | | glass | post_med |
| 108 | 427194.99 | 481463.70 | 46.87 | discard | cbm field drain | | | | | | | | | | | |
| 109 | 427188.95 | 481460.51 | 47.08 | discard | cbm field drain | | | | | | | | | | | |
| 110 | 427176.67 | 481454.99 | 47.92 | | CERAMIC | 17/19 | BL | JAR/CHP | 1.00 | 1.00 | 2.00 | | | | pottery | post_med |
| 111 | 427171.60 | 481453.02 | 48.23 | discard | cbm field | | | | | | | | | | | |

| Find no | Easting | Northing | Height | Discard? | Description | Date | Cname | Form | Nos | Nov | Wt | Part | F | Use | Material | Period |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | drain | | | | | | | | | | | |
| 112 | 427181.21 | 481451.29 | 47.71 | discard | cbm field drain | | | | | | | | | | | |
| 113 | 427183.06 | 481450.78 | 47.65 | | CERAMIC | L18/19 | CREA | PLATE | 1.00 | 1.00 | 3.00 | R | | | pottery | post_med |
| 114 | 427185.80 | 481448.48 | 47.53 | discard | cbm field drain | | | | | | | | | | | |
| 115 | 427188.03 | 481451.45 | 47.34 | discard | cbm field drain | | | | | | | | | | | |
| 116 | 427184.03 | 481444.39 | 47.72 | discard | cbm field drain | | | | | | | | | | | |
| 117 | 427187.06 | 481441.20 | 47.59 | | CERAMIC | 18/19 | GRE? | BOWL | 1.00 | 1.00 | 4.00 | | | | pottery | post_med |
| 118 | 427190.36 | 481443.08 | 47.34 | discard | cbm field drain | | | | | | | | | | | |
| 119 | 427189.80 | 481437.78 | 47.48 | discard | cbm field drain | | | | | | | | | | | |
| 120 | 427190.52 | 481436.63 | 47.43 | | CERAMIC | L18/19 | SUND | BOWL | 1.00 | 1.00 | 13.00 | R | | | pottery | post_med |
| 121 | 427193.74 | 481436.37 | 47.28 | discard | cbm field drain | | | | | | | | | | | |
| 122 | 427195.90 | 481434.29 | 47.18 | discard | cbm field drain | | | | | | | | | | | |
| 123 | 427194.65 | 481432.59 | 47.25 | discard | cbm field drain | | | | | | | | | | | |
| 124 | 427198.25 | 481434.65 | 47.07 | discard | cbm field drain | | | | | | | | | | | |
| 125 | 427198.64 | 481433.13 | 47.04 | discard | cbm field drain | | | | | | | | | | | |
| 126 | 427205.14 | 481428.86 | 46.93 | discard | cbm field drain | | | | | | | | | | | |
| 127 | 427206.57 | 481430.23 | 46.85 | discard | cbm field drain | | | | | | | | | | | |
| 128 | 427202.46 | 481434.58 | 46.89 | discard | cbm field drain | | | | | | | | | | | |
| 129 | 427204.41 | 481438.03 | 46.77 | discard | cbm field drain | | | | | | | | | | | |

| Find no | Easting | Northing | Height | Discard? | Description | Date | Cname | Form | Nos | Nov | Wt | Part | F | Use | Material | Period |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 130 | 427207.45 | 481440.82 | 46.67 | | CERAMIC | 17/18 | BL | JAR | 1.00 | 1.00 | 4.00 | | | | pottery | post_med |
| 131 | 427208.30 | 481447.05 | 46.65 | discard | cbm field drain | | | | | | | | | | | |
| 132 | 427193.71 | 481446.09 | 47.12 | | CERAMIC | L18/19 | SUND | BOWL | 1.00 | 1.00 | 25.00 | | WHSL INT | | pottery | post_med |
| 133 | 427195.43 | 481446.75 | 47.05 | discard | cbm field drain | | | | | | | | | | | |
| 134 | 427194.62 | 481450.38 | 47.04 | | CERAMIC | M18 | SWSG | PLATE | 1.00 | 1.00 | 10.00 | R | | | pottery | post_med |
| 135 | 427190.72 | 481450.22 | 47.25 | discard | cbm field drain | | | | | | | | | | | |
| 136 | 427192.23 | 481453.39 | 47.11 | | CERAMIC | L18/20 | SUND | BOWL | 1.00 | 1.00 | 0.50 | | | | pottery | post_med |
| 137 | 427196.50 | 481454.64 | 46.93 | discard | cbm field drain | | | | | | | | | | | |
| 138 | 427194.80 | 481458.24 | 46.92 | discard | cbm field drain | | | | | | | | | | | |
| 139 | 427195.78 | 481459.45 | 46.87 | discard | cbm field drain | | | | | | | | | | | |
| 140 | 427196.53 | 481460.05 | 46.86 | discard | cbm field drain | | | | | | | | | | | |
| 141 | 427204.72 | 481460.30 | 46.64 | discard | cbm field drain | | | | | | | | | | | |
| 142 | 427205.74 | 481471.46 | 46.47 | discard | cbm field drain | | | | | | | | | | | |
| 143 | 427207.81 | 481464.46 | 46.56 | discard | cbm field drain | | | | | | | | | | | |
| 144 | 427205.46 | 481474.28 | 46.48 | discard | cbm field drain | | | | | | | | | | | |
| 145 | 427205.95 | 481475.57 | 46.47 | discard | cbm field drain | | | | | | | | | | | |
| 146 | 427209.78 | 481476.12 | 46.45 | discard | cbm field drain | | | | | | | | | | | |
| 147 | 427210.18 | 481481.01 | 46.30 | discard | cbm field drain | | | | | | | | | | | |
| 148 | 427212.30 | 481482.10 | 46.15 | discard | cbm field drain | | | | | | | | | | | |

| Find no | Easting | Northing | Height | Discard? | Description | Date | Cname | Form | Nos | Nov | Wt | Part | F | Use | Material | Period |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 149 | 427213.97 | 481479.90 | 46.14 | discard | cbm field drain | | | | | | | | | | | |
| 150 | 427215.14 | 481479.01 | 46.11 | discard | cbm field drain | | | | | | | | | | | |
| 151 | 427215.97 | 481478.51 | 46.11 | discard | cbm field drain | | | | | | | | | | | |
| 152 | 427216.22 | 481477.81 | 46.13 | discard | cbm field drain | | | | | | | | | | | |
| 153 | 427214.64 | 481477.47 | 46.23 | discard | cbm field drain | | | | | | | | | | | |
| 154 | 427216.38 | 481477.95 | 46.11 | discard | cbm field drain | | | | | | | | | | | |
| 155 | 427216.85 | 481477.45 | 46.13 | discard | cbm field drain | | | | | | | | | | | |
| 156 | 427216.48 | 481475.08 | 46.29 | discard | cbm field drain | | | | | | | | | | | |
| 157 | 427215.15 | 481473.41 | 46.37 | discard | cbm field drain | | | | | | | | | | | |
| 158 | 427213.09 | 481472.67 | 46.42 | discard | cbm field drain | | | | | | | | | | | |
| 159 | 427211.97 | 481472.20 | 46.43 | discard | cbm field drain | | | | | | | | | | | |
| 160 | 427217.77 | 481474.80 | 46.25 | discard | cbm field drain | | | | | | | | | | | |
| 161 | 427217.18 | 481474.16 | 46.28 | discard | cbm field drain | | | | | | | | | | | |
| 162 | 427217.00 | 481474.24 | 46.28 | discard | cbm field drain | | | | | | | | | | | |
| 163 | 427219.50 | 481474.81 | 46.23 | discard | cbm field drain | | | | | | | | | | | |
| 164 | 427219.67 | 481474.33 | 46.21 | discard | cbm field drain | | | | | | | | | | | |
| 165 | 427221.07 | 481473.79 | 46.11 | discard | cbm field drain | | | | | | | | | | | |
| 166 | 427220.70 | 481473.41 | 46.12 | discard | cbm field | | | | | | | | | | | |

| Find no | Easting | Northing | Height | Discard? | Description | Date | Cname | Form | Nos | Nov | Wt | Part | F | Use | Material | Period |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| | | | | | drain | | | | | | | | | | | |
| 167 | 427220.62 | 481473.18 | 46.14 | | cbm field drain | | | | | | | | | | | |
| 168 | 427221.44 | 481473.12 | 46.10 | discard | cbm field drain | | | | | | | | | | | |
| 169 | 427221.10 | 481472.61 | 46.10 | discard | cbm field drain | | | | | | | | | | | |
| 170 | 427221.17 | 481471.31 | 46.14 | discard | cbm field drain | | | | | | | | | | | |
| 171 | 427220.29 | 481471.23 | 46.18 | discard | cbm field drain | | | | | | | | | | | |
| 172 | 427219.89 | 481470.95 | 46.23 | discard | cbm field drain | | | | | | | | | | | |
| 173 | 427218.05 | 481471.64 | 46.30 | discard | cbm field drain | | | | | | | | | | | |
| 174 | 427216.56 | 481470.29 | 46.40 | | cbm field drain | | | | | | | | | | | |
| 175 | 427218.21 | 481467.89 | 46.39 | discard | cbm field drain | | | | | | | | | | | |
| 176 | 427220.60 | 481468.75 | 46.26 | discard | cbm field drain | | | | | | | | | | | |
| 177 | 427220.97 | 481469.84 | 46.21 | discard | cbm field drain | | | | | | | | | | | |
| 178 | 427221.30 | 481470.59 | 46.14 | discard | cbm field drain | | | | | | | | | | | |
| 179 | 427221.93 | 481469.89 | 46.12 | discard | cbm field drain | | | | | | | | | | | |
| 180 | 427222.64 | 481469.63 | 46.07 | discard | cbm field drain | | | | | | | | | | | |
| 181 | 427223.63 | 481471.24 | 45.98 | discard | cbm field drain | | | | | | | | | | | |
| 182 | 427223.83 | 481471.47 | 45.97 | discard | cbm field drain | | | | | | | | | | | |
| 183 | 427224.48 | 481470.46 | 45.92 | discard | cbm field drain | | | | | | | | | | | |

| Find no | Easting | Northing | Height | Discard? | Description | Date | Cname | Form | Nos | Nov | Wt | Part | F | Use | Material | Period |
|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|---|
| 184 | 427223.50 | 481468.86 | 46.04 | discard | cbm field drain | | | | | | | | | | | |
| 185 | 427223.04 | 481468.78 | 46.08 | discard | cbm field drain | | | | | | | | | | | |
| 186 | 427223.51 | 481468.01 | 46.07 | discard | cbm field drain | | | | | | | | | | | |
| 187 | 427220.22 | 481465.56 | 46.30 | discard | cbm field drain | | | | | | | | | | | |
| 188 | 427221.40 | 481464.64 | 46.32 | discard | cbm field drain | | | | | | | | | | | |
| 189 | 427217.02 | 481462.72 | 46.37 | discard | cbm field drain | | | | | | | | | | | |
| 190 | 427216.96 | 481461.42 | 46.41 | discard | cbm field drain | | | | | | | | | | | |
| 191 | 427217.03 | 481461.24 | 46.41 | discard | cbm field drain | | | | | | | | | | | |
| 192 | 427221.95 | 481457.72 | 46.25 | discard | cbm field drain | | | | | | | | | | | |
| 193 | 427223.27 | 481456.61 | 46.22 | discard | cbm field drain | | | | | | | | | | | |
| 194 | 427223.33 | 481456.48 | 46.22 | discard | cbm field drain | | | | | | | | | | | |
| 195 | 427222.84 | 481455.05 | 46.26 | discard | cbm field drain | | | | | | | | | | | |
| 196 | 427226.11 | 481454.88 | 46.13 | discard | cbm field drain | | | | | | | | | | | |
| 197 | 427228.10 | 481455.28 | 46.09 | discard | cbm field drain | | | | | | | | | | | |
| 198 | 427226.68 | 481457.83 | 46.13 | discard | cbm field drain | | | | | | | | | | | |
| 199 | 427226.29 | 481457.73 | 46.15 | discard | cbm field drain | | | | | | | | | | | |
| 200 | 427226.49 | 481458.76 | 46.11 | discard | cbm field drain | | | | | | | | | | | |
| 201 | 427225.03 | 481458.67 | 46.17 | discard | cbm field | | | | | | | | | | | |