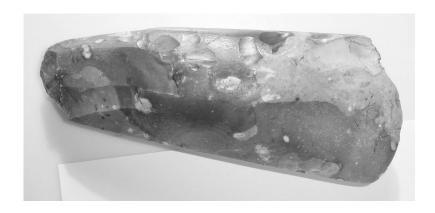
# An archaeological fieldwalking evaluation at Fordham Hall Farm, Fordham, Essex December 2002

# report prepared by Howard Brooks



# on behalf of The Woodland Trust

CAT project code: 02/8b Colchester Museums accession code: 2002.157 NGR: TL 927 281 (centre)



**Colchester Archaeological Trust** 

12 Lexden Road, Colchester, Essex CO3 3NF

tel.: (01206) 541051 tel./fax: (01206) 500124

email: archaeologists@colchester-arch-trust.co.uk

CAT Report 218
December 2002

# **Contents**

	Summary Introduction Archaeological background The fieldwalking survey Results	1 1 1 2
-	Character of assemblage	2
	Quantification	2
5.3	Prehistoric finds	2
5.3.1	The worked flints by Hazel Martingell	3
6	Fieldwalking conclusions	5
7	References	6
8	Acknowledgements	6
9	Glossary	7
10	Archive deposition	7
11	Statistical information	8
12	Appendix	10

Figures after p 22

EHCR summary sheet

# List of figures and plates

Fia 1	Fieldwalking survey	hootoro	locations
ria i	rieidwaiking survev	nectare	localions.

- Fig 1
  Fig 2
  Fig 3
  Fig 4
  Fig 5
  Fig 6

- Fieldwalking survey hectare locations.

  Distribution of struck flint.

  Distribution of burnt flint.

  Distribution of Roman pottery.

  Distribution of Roman brick and tile.

  Distribution of medieval pottery.

  Distribution of post-medieval/modern pottery. Fig 7
- Neolithic axe from Area 2. Fig 8

Front cover: The Neolithic axe from Area 2.

# 1 Summary

A fieldwalking evaluation was conducted over an 87 hectare area of land at Fordham Hall Farm, Fordham, Essex. With the exception of large quantities of pegtile, only three classes of archaeological material were found in any quantity: struck flints, burnt flint (prehistoric), and Roman brick and tile. It is suggested that the combined distribution of struck flints and burnt flints on the southern side of the survey area highlights two potential prehistoric living areas on land on the northern flank of the River Colne. Roman brick and tile was found at low weights close to a possible Roman villa site.

#### 2 Introduction

- 2.1 This is the report on an archaeological fieldwalking evaluation at Fordham Hall Farm, Fordham, Essex, 7.5km to the west of Colchester (Fig 1). the work was commissioned by The Woodland Trust and carried out by the Colchester Archaeological Trust (CAT) in June to November 2002.
- 2.2 The survey area consists of a number of parcels of land around the village of Fordham, and is centred on National Grid Reference TL 927 281. The survey area was principally in the parish of Fordham, with a small area in the adjacent parish of West Bergholt.
- **2.3** The project was monitored by the Colchester Borough Council Archaeology Officer.
- **2.4** Current land use of most of the survey area is arable.

# 3 Archaeological background

- 3.1 The archaeological background to the survey area has already been fully explored in a desk-based assessment or DBA (CAT Report 149). The 2002 survey area (Areas 1-14) as shown on the figures in this report is smaller than the study area for the DBA, and includes principally cropmarks and Roman remains.
- 3.2 Two Roman inhumation burials were excavated at TL 929 277 in 1984 (Fig 4, Area 14; Essex Heritage Conservation Record or EHCR 11951, 12596; Davies 1984). The primary burial was contained in a lead coffin which had a decorative single bead and reel moulding around the edges of the lid. The coffin had been housed in a wooden outer coffin. The burial lay at the base of a timber-lined grave which was 0.5m deep measured from the base of the modern ploughsoil, which probably indicates a total depth of between 0.7m and 0.8m below the present ground-surface. The burial was orientated NE-SW and was accompanied by three pottery vessels and two glass vessels, while two hairpins were located next to the skull. The burial was probably that of an adolescent female. The second burial post-dates that with the lead coffin. It was located immediately below the ploughsoil at the foot of the primary burial and was lying at a right angle to it, orientated NW-SE. The remains of the burial consisted of the poorly-preserved skeleton of a child. Sherds from one of the pottery vessels accompanying the coffined burial were associated with it.
- 3.3 In 1984, a field survey was carried out in the field in which the Roman burials were located, and Roman pottery and tiles, including flue-tiles, were collected (Davies 1984). It was noted that the fabric of Fordham parish church also contains considerable quantities of Roman brick.
- The Roman building material recovered during the 1984 field survey and Roman tiles recorded in the fabric of Fordham parish church suggest the presence of an as yet unlocated substantial Roman building, presumably a villa. The material status of the burial made in the lead coffin would certainly indicate a degree of wealth associated with the settlement here. The rectilinear cropmarks on this area (2002 survey, Area 14) probably represent Roman ditched enclosures associated with the ?villa site, and cropmarks to the north-east (2002 survey, Areas 11 and 12) appear to define a ditched road or track heading towards the ?villa.

# 4 The fieldwalking survey

#### 4.1 Aim

The aim of the fieldwalking survey was to collect and plot surface finds in order to establish whether there were any significant clusters (see section 5.2.2) of surface finds which might indicate the position of previously unknown archaeological sites.

### 4.2 The survey area (Fig 1)

The survey area is located on Figure 1, and its outline is also shown on the finds plots (Figs 2-7).

#### **4.3 Methods** (Fig 2)

- 4.3.1 The survey and reporting methodology followed the standard Essex fieldwalking methodology: a 10% surface collection achieved by collecting finds in 2m-wide corridors extending south to north over a 20m-square grid (Medlycott & Germany 1994).
- 4.3.2 The survey area coincided with seven separate OS 1km squares, numbered A-G. Within each kilometre, the hectares were numbered in map fashion, that is starting with 1 in the bottom left (south-west) corner reaching up to 10 in the top left (north-west) corner, and then progressively on to 100 in the top right (north-east) corner. Thus a typical hectare was numbered B7 (kilometre B, hectare 7) or D20 (kilometre D, hectare 20). Within the hectares, the 20m-square boxes were numbered alphabetically, starting with A in the south-west corner and reaching up to Z in the north-east corner (25 boxes, omitting the letter O). Thus a typical 20m-box would be labelled B7C or D20F.

#### 5 Results

# 5.1 Character of the assemblage

A total of 267.88kg of material was recovered for statistical analysis, which represents a recovery rate averaging 3.0kg/ha over the area surveyed (87ha). Post-medieval peg-tile represented 73% of the total by weight (195.5kg). The second largest component was Roman brick/tile (19.7kg: 13.5%), followed by burnt flint (14.5kg: 5.4%) and struck flints (10.5kg: 3.9%). No prehistoric pottery was found, and medieval pottery was at very low weights (0.42kg: 0.001%).

#### 5.2 Quantification

- 5.2.1 The following types of finds were collected: prehistoric struck flints, burnt flints, Roman pottery, Roman brick/tile, medieval pottery, post-medieval and modern pottery, peg-tile, clay tobacco-pipe fragments, post-medieval and modern brick, post-medieval and modern glass, slag, coal, and slate. The first nine of those finds groups are discussed below, and statistical analysis is given in section 11 (below). The other finds groups are listed and quantified in the archive, but not discussed below. Peg-tile was not retained.
- **5.2.2** Each finds type has been calculated in standard deviations (using the spreadsheet facility in Microsoft Works), and subsequently plotted by finds type. Thus Figures 2-7 show finds in the following weight categories:
  - < mean weight
  - > mean weight and < (mean weight + 1SD)
  - > (mean weight + 1SD) and < (mean weight + 2SD)
  - > (mean weight + 2SD)

By common convention in the Essex fieldwalking system (Medlycott & Germany 1994), a single box with finds greater than the mean weight plus 2SD is not significant and is not taken to indicate an archaeological site. However, two such adjacent boxes are regarded as being archaeologically significant.

5.2.3 The condition of the field-surfaces, the extent of overgrowth and the state of the growing crop can all affect the quantities of finds collected. Most of the survey area had been ploughed and harrowed, and collecting conditions were good. However, Area 5 and the east side of Area 13 had not been harrowed, and collection rates were almost certainly below what could have been achieved on harrowed land.

## **5.3 Prehistoric finds** (Figs 2-3)

Two classes of prehistoric material were collected, ie worked flints and burnt flints.

#### 5.3.1 The worked flints

by Hazel Martingell

#### 5.3.1.1 Report

A total of 720 worked flints was studied (weighing 10.505kg). This excludes pieces that were entirely naturally fractured, and also the burnt pieces, none of which were artefacts.

The area covered by this survey is roughly two kilometres square, although about one-third of this area was not included in the fieldwalking as it is occupied by the village of Fordham. Therefore the large number of surface finds are spread thinly over a wide area.

There are some areas, though, that can be said to have concentrations of flint. First, the fields to the west of the village could have been one continuous working floor, now in part overlain by the village of Fordham (Areas 4 and 11: hectares C38-C65, D3-D36). Second, the area in the south west corner of the survey, which may extend south towards the River Colne, could also have been a working floor (Area 6: hectares F16, F26, F36-F37, F56-F57 and F67), as could third, the south-eastern area which extends north from the north bank of the River Colne (Area 13: hectares G26-G27, G36 and G46).

The preferred type of material was a cobble or pebble of glossy black flint with either a thin white cortex or sometimes an outer surface covered with a dendritic pattern. A small amount of light grey flint with inclusions was also used.

Of the total number of artefacts, 60% are flakes or flakelets while 20% are cores, flaked blocks and knapping waste. The remaining 20% of artefacts consists, in the main, of retouched flakes, and of these only a few may be prehistoric. The earliest piece is a middle Palaeolithic flake from Area 8 (hectare F78), and then a possible Mesolithic core from Area 6 (hectare F19). The Neolithic is better represented, with a fine Neolithic polished flint axe from Area 2 (hectare A41), and with three good scrapers, all in Area 4. It is likely that some of the retouched blades and flakes are also of Neolithic date. By far the greatest number of diagnostic pieces are later prehistoric and historic (it is necessary to appreciate that flint was used for strike-alights, gunflints and casual cutting tools up to recent times). Areas 2, 4 and 5 are the most interesting area for later prehistoric artefacts as well. For example, many of the cores are almost triangular in section, flakes being struck from the acute angled ridges on all three sides. There are also many wide short flakes. Both these types are more typical of later prehistoric technologies. Of the retouched pieces, on some examples, the retouch occurs along a suitable edge for a strike-a-light. There is a good gunflint from hectare G57. Finally, there were two heavy-duty flaked artefacts (Area 9, box F16K and Area 12, box D3W) which could have been made at any time during the last 2000 years.

#### 5.3.1.2 Summary

The types of flint artefacts from this site, and their locations, suggest that the survey area covers parts of three working floors for flint-knapping. Surface collections of flint artefacts are unlikely to provide evidence for occupation in the immediate landscape, and in this case it is the availability of suitable raw material that attracted people to this part of the Colne valley. The value of these surface collections lies in the variety of knapped artefacts they contain, often types not found on excavation sites. These many different tools help us to expand our understanding of prehistoric societies.

#### **5.3.2 Distribution of struck flints** (Fig 3)

by Howard Brooks

total collected: 720 pieces (10,505g)

average weight per 20m box: 4.852g

Flints are distributed across the whole survey area, but there are three distinct concentrations: west of Fordham village (Areas 4, 2); in the south-west part of the survey area (Areas 6, 7, 9); and in the south-east part of the survey area (Area 13). Hazel Martingell's suggestion that there was one knapping area on each side of Fordham village looks less convincing on the Figure 2 plot.

Within the three concentrations there are a number of 'significant concentrations' (two adjacent boxes with +2SD): three in Area 4, two in Area 6/9, and one in Area 13. Whereas 'significant concentrations' of other material (pottery, brick, etc) may mark the position of an ancient habitation site, it can be argued that a concentration

of flints may simply mark a spot where flint-knapping regularly took place.

However, when there is corroborative evidence, struck-flint scatters may indicate areas of habitation. In this respect, it is of some interest that there is a strong correlation between the distribution of struck flints and burnt flints on the southern side of the survey area, especially in Areas 13 and 9. Burnt flints are usually found in a domestic setting (if they are 'pot boilers' used in food preparation they should be found on habitation sites, and if they are in waste mounds, then they should still be close to habitation sites). It seems reasonable to suggest that the combined location of the burnt and struck flints in Areas 9 and 13 (west side) mark the site of potential prehistoric living areas.

Detailed listing of flints is given in the Appendix.

# 5.3.3 Burnt flints (Fig 3)

total collected: 749 pieces (14,549g)

average weight per 20m box: 6.689g County average: 4.884g <sup>1</sup>

A total of 749 burnt flints was collected, at weights considerably above the County average. Burnt flints are not intrinsically datable, but there is common consensus that they are most likely to be of prehistoric date.

Burnt flints were widespread in the southern and eastern parts of the survey area (Areas 6/9/10, 13, 11/12). Significant concentrations occurred at seven points within these areas (four in Area 9, two in Area 13, and one in Area 11).

Collecting conditions were not as favourable in Area 5 or in the eastern half of Area 13 as they were elsewhere. Therefore, the lower weights of material in those fields should not be taken as proof of the absence of prehistoric activity there.

The combined distribution of burnt flints and struck flints in Areas 9 and 13 (Figs 2-3) highlights those areas as potential prehistoric living areas (settlements).

#### **5.4** Roman finds (Figs 4-6)

Classes of Roman material comprised pottery, brick and tile.

### **5.4.1 Pottery** (Fig 4)

total collected: 13 sherds (232g) average weight per 20m box: 0.107g
County average: 0.637g

A total of thirteen sherds of Roman pottery was collected. This is a surprisingly low quantity of Roman pottery (much below the County average), which cannot be explained by poor collecting conditions (since large volumes of burnt flint and Roman tile were collected). At face value, this result would suggest a lack of Roman activity or 'settlement sites' in the survey area, and is in contrast to the evidence of the Roman brick and tile (below, section 5.4.2-3).

## 5.4.2 Brick (Fig 5)

total collected: 53 pieces (6469g) average weight per 20m box: 2.974g County average: 5.091g <sup>2</sup>

Roman brick was thinly spread over all the southern part of the survey area (Areas 6-9), with smaller grouping in Areas 1 and 2. There was a single significant cluster in Area 8, but this result was influenced by several large, heavy pieces of tile. It is noticeable that the heaviest weight of tile is close to Area 14, where work in 1984 revealed burials close to the possible Roman villa site (Davies 1984).

## **5.4.3 Tile** (Fig 5)

total collected: 183 pieces (13,295g)

average weight per 20m box: 6.689g County average: 6.689g 5.091g  $^3$ 

Roman tile was the second largest group of prehistoric or Roman material collected, at slightly above the County average. Generally speaking, the material was wide-spread over the southern part of the survey area, in Areas 6-9 and 13. There were no significant concentrations, but the combined spread of Roman tile and brick is thickest on each side of Area 14.

<sup>&</sup>lt;sup>1</sup> average weights for surveys in Essex and Herts kindly supplied by Mark Germany of Essex County Council Field Archaeology Unit

<sup>&</sup>lt;sup>2</sup> joint brick/tile weights

<sup>&</sup>lt;sup>3</sup> joint brick/tile weights

The question is how this material arrived here and what it means. Three mechanisms suggest themselves: either it was ploughed up from underlying Roman buildings, or it was spread on the fields with farmyard manure carted out from Roman farms ('manure scatter'), or Roman farmers used cart-loads of tile to fill up boggy areas or wheel-ruts at the edges of fields.

Where the site of a Roman building lies beneath the ploughsoil, one would expect to find a tight concentration of surface debris (brick, tile, tesserae, etc). The impression given is that there are no such tight concentrations of tile in the survey area. In conclusion, the possibility of the tile spreads marking the site of Roman buildings cannot be ruled out, but the weight of evidence favours the tile being derived from manure scatters or infilled boggy areas/wheel-ruts. The source of the Roman tile and brick is the possible villa site in Area 14.

#### 5.5 Medieval finds

One class of medieval find was collected, ie pottery.

# **5.5.1 Pottery** (Fig 6)

total collected: 42 sherds (424g) 0.195g<sub>4</sub> average weight per 20m box: County average: 1.009a

Very small quantities of medieval pottery were collected in this survey. Such small groups do not merit detailed comment, except to make the point that the absence of large amounts of medieval pottery might be taken as evidence that the area was primarily pasture in medieval times (and not arable, where pottery might be released onto the fields as manure scatters).

#### Post-medieval and modern finds

## 5.6.1 Post-medieval pottery (Fig 7)

total collected: 181 pieces (1936g) average weight per 20m box: 0.890g 3.635g <sup>5</sup>

Post-medieval pottery was found in much smaller quantities than the County average. It was spread over most of the survey area, with the heaviest concentration in Areas 1-3 and a much lighter spread over Areas 8 and 12.

It is conventional wisdom to interpret this post-medieval pottery as being manure scatter, ie material brought out with farmvard manure and spread onto the fields. rather than ploughed up from below-ground archaeological sites.

### **5.6.2 Modern pottery** (Fig 7)

County average:

total collected: 86 pieces (1090g)

average weight per 20m box: 0.503g

As with the post-medieval pottery (see above, section 5.6.1), it is customary to interpret this modern pottery as being manure scatter, ie material brought out with farmyard manure and spread onto the fields, rather than derived from below-ground archaeological sites. There is no reason to dispute this interpretation here.

# 5.6.3 Peg-tile (not plotted)

total collected: 183 pieces (195,556g)

average weight per 20m box: 90.326a County average: 51.009g

Although it may seem pointless to collect peg-tile, it is picked up in case it should turn out to be Roman brick or tile. The total collected was huge. The peg-tile was found at a much higher level than the County average, was distributed fairly evenly across the survey area, and is probably derived from manure scatter.

#### Fieldwalking conclusions 6

#### 6.1 Introduction

The significance of the fieldwalking finds is discussed here. One important proviso is that less favourable collecting conditions may have suppressed the figures in part of the survey area, specifically in Area 5 and the east side of Area 13, where the ploughed field had not been harrowed prior to fieldwalking. These areas are relatively

joint brick/tile weights

joint brick/tile weights

blank on the distribution plots (Figs 2-7), and ground conditions had a significant effect on artefact recovery.

#### 6.2 Prehistoric period

No prehistoric pottery was recovered. This may simply reflect the friability of the material itself, and the arable history of the area. However, prehistoric activity is much more apparent in the distribution of prehistoric struck flints and burnt flints (which are assumed to be prehistoric). There are three separate areas where flint-knapping took place in prehistory within the survey area: Areas 4, 6/9 and 13. Flint types date variously from the Palaeolithic, Mesolithic, Neolithic and later periods, indicating a broad date range for prehistoric activity in this part of the Colne valley.

It can be argued that a concentration of flints may simply mark a spot where flint-knapping regularly took place, but the strong correlation between the distribution of struck flints and burnt flints on the southern side of the survey area, especially in Areas 13 and 9, highlights these areas as potential prehistoric living areas.

#### 6.3 Roman period

Roman pottery was found at surprisingly low weights, and no conclusions can be drawn from its distribution. In contrast, Roman brick and tile was found at low weights over the southern part of the survey area and close to the possible villa site in Area 14.

#### 6.4 Medieval period

Medieval pottery occurs at very low weights, and without significant clusters. Such small groups of material might be taken as evidence that the area was primarily pasture in medieval times (and not arable, where pottery might be released onto the fields as manure scatters).

## 6.5 Post-medieval and modern periods

The post-medieval and modern material collected in this survey (pottery and pegtile) is almost certainly the result of manuring operations over the last three or four centuries, and has no other significance.

#### 7 References

CAT Report 149	2001	A desk-based assessment of the archaeological remains at Fordham, Essex - August 2001 by Howard Brooks
Davies, G M R	1984	'Roman burials and a new villa site at Fordham', Colchester Archaeological Group Bulletin, 27, 31-2
Medlycott, M, & Germany, M	1994	'Archaeological fieldwalking in Essex 1985-93: interim results', <i>Essex Archaeology and History</i> , <b>25</b> , 14-27

## 8 Acknowledgements

The project was commissioned by The Woodland Trust: our special thanks to Mr Andrew Beer. Thanks also to the farmer Mr David Bradshaw. Thanks to Jenny Kaye, chair of the Fordham Local History Society and Parish Clerk, for her help and interest in the project, and to any Fordham villagers who helped in any way.

Fieldwork was carried out by David Sims, Holly Stacey, Emma Spurgeon and Steve Sheldon of CAT, and members of the Nayland Fieldwalking Group led by June Wallace.

# 9 Glossary

Bronze Age period from circa 2000 BC to 700 BC

cropmark ancient features which show as lines and other marks in crops EHCR Essex Heritage Conservation Record (Colchester District)

Iron Age 7th century BC to Roman invasion of AD 43

manure scatter process whereby pottery (as domestic rubbish) is spread when

manure is carted out onto the fields

medieval from AD 1066 to Henry VIII modern 19th and 20th centuries

Neolithic New Stone Age (around 4000-2000 BC)

NGR National Grid Reference
OS Ordnance Survey
Palaeolithic Old Stone Age

post-medieval after Henry VIII and up to Victorian

pot boiler a fire-crackled cooking stone which has been heated and placed in liquid

prehistoric pre-Roman, or generally the years BC quern grinding-stone to convert grain to flour Roman the period from AD 43 to *circa* AD 430 tesserae ceramic cube from a Roman floor

unretouched a flint flake which has been struck from a core but not worked any further

# 10 Archive deposition

The finds and the paper and digital archive are held at the Colchester Archaeological Trust, 12 Lexden Road, Colchester, Essex CO3 3NF, but both will be permanently deposited with Colchester Museums, under accession code 2002.157.

# 11 Statistical information

#### Key:

n = number of 20m boxes walked sum = number of objects collected

Ex = total weight of individual finds type (ie Roman potsherds) Ex2 = sum of weight of individual finds individually squared

 $\mu$  = average weight of finds type

 $\sigma$  = standard deviation +1 $\sigma$  = +1SD weight +2 $\sigma$  = +2SD weight

#### Struck flint

 $\begin{array}{lll} n & 2,175 \\ sum & 720 \\ Ex & 10,505g \\ Ex2 & 589,016g \\ \mu & 4.830g \\ \sigma & 26.461g \\ +1\sigma & 31.291g \\ +2\sigma & 58.752g \end{array}$ 

#### **Burnt flint**

2,175 n 749 sum Ex 14,549g Ex2 1,271,141g 6.689g μ σ 43.682a 50.371g +1σ +2σ 94.053g

#### Roman pottery

 $\begin{array}{lll} n & 2,175 \\ \text{sum} & 13 \\ \text{Ex} & 232g \\ \text{Ex2} & 16,268g \\ \mu & 0.107g \\ \sigma & 31.335g \\ +1\sigma & 31.442g \\ +2\sigma & 62.777g \\ \end{array}$ 

## Roman brick

 $\begin{array}{lll} n & 2,175 \\ \text{sum} & 53 \\ \text{Ex} & 6,469g \\ \text{Ex2} & 2,108,721g \\ \mu & 2.988g \\ \sigma & 162.961g \\ +1\sigma & 165.949g \\ +2\sigma & 328.896g \end{array}$ 

## Roman tile

2,175 n sum 183 13,295g Ex 7,426,631g Ex2 6.113g μ 212.252g σ +1σ 218.365g +2σ 430.617g

# Medieval pottery n 2,175

 $\begin{array}{lll} n & 2,1/5 \\ \text{sum} & 42 \\ \text{Ex} & 424g \\ \text{Ex2} & 9582g \\ \mu & 0.195g \\ \sigma & 11.299g \\ +1\sigma & 11.494g \\ +2\sigma & 22.792g \end{array}$ 

#### Post-medieval pottery

 $\begin{array}{lll} n & 2,175 \\ \text{sum} & 181 \\ \text{Ex} & 1,936g \\ \text{Ex2} & 41,890g \\ \mu & 0.890g \\ \sigma & 10.733g \\ +1\sigma & 11.623g \\ +2\sigma & 22.357g \end{array}$ 

## **Modern pottery**

 $\begin{array}{lll} n & 2,175 \\ \text{sum} & 86 \\ \text{Ex} & 1090g \\ \text{Ex2} & 57662g \\ \mu & 0.501g \\ \sigma & 24.818g \\ +1\sigma & 25.319g \\ +2\sigma & 50.137g \end{array}$ 

# Peg-tile (medieval and post-medieval)

 $\begin{array}{lll} n & 2,175 \\ \text{sum} & 11,590 \\ \text{Ex} & 195,556g \\ \text{Ex2} & 110,582,236g \\ \mu & 89.911g \\ \sigma & 213.215g \\ +1\sigma & 303.126g \\ +2\sigma & 516.342g \\ \end{array}$ 

# **Appendix: Catalogue of flints**

# Artefact types - kilometre square A

Quantity	Description
1	Neolithic polished axe
1	piercer
7	retouched flakes
2	retouched flakes
3	retouched and/or notched thermal pieces
1	blade
26	flakes and flakelets
3	flaked blocks
1	waste fragment
1	utilized flake
2	doubtful
48	total

# Artefact types - kilometre square C

Quantity	Description
9	scrapers
1	piercer
3	retouched blades
16	retouched flakes
1	notched blade
8	notched flakes
8	retouched thermals
9	blades and bladelets
149	flakes and flakelets
8	flaked blocks
17	cores
1	gunflint
4	fragments doubtful
19	doubtful
253	total

# Artefact types - kilometre square D

Quantity	Description
1	heavy duty flaked thermal artefact
3	scrapers
8	retouched flakes
3	notched flakes
1	borer
48	flakes and flakelets
1	blade
3	cores
2	flaked blocks
2	doubtful
72	total

# Artefact types - kilometre square F

2	scrapers
1	bifacially flaked square piece
3	retouched blades
12	retouched flakes
12	retouched thermal pieces
2	notched flakes
1	bladelet
78	flakes and flakelets
11	cores
2	flaked blocks
1	core trim flake
2	flaked flakes
1	utilized flake
3	fragments
7	doubtful
138	total

# Artefact types - kilometre square G

1	denticulate
1	piercer
1	bifacial piece
1	scraper
2	retouched blades
2	retouched flakes
2	notched flakes
3	flaked thermal pieces
2	blades
63	flakes and flakelets
3	flaked blocks
10	cores
1	utilized piece
5	doubtful
97	total

# All kilometre squares - detailed list

Box	Detail
A 41	Neolithic polished flint axe
A6S	flake, secondary
A 45 C	flake, secondary, wide
A 61 A	retouched flake fragment, tertiary
A 61 K	flakelet, trimming, secondary
A 62 I	flaked block, small, tertiary
A62 V	retouched thermal flake, tertiary
A62 W	retouched flake, secondary, patinated platform
A63 H	flake, secondary
A 64 G	piercer fragment? On waste piece
A 64 S	utilized flake, secondary
A 71 E	notched flake, secondary, use flake removals on ventral surface
A 71 E	flake, small, secondary

A 71 F	flake, secondary
A 71 G	waste fragment, rolled
A 72 A	natural flake
A 72 B	notched thermal block, rough, secondary
A 72 H	waste block, rolled
A 72 S	retouched flake, secondary
A 72 Z	flake, trimming, tertiary
A 73 F	retouched flake, secondary
A 73 P	waste block, secondary
A 73 S	flake, secondary, waste
A 74 F	flake, secondary, waste
A 81 J	flake, thinning, cortex platform
A 81 J	flake, secondary, recent
A 81 K	retouched flake, secondary
A 81 M	retouched flake, secondary
A 81 N	bladelet, irregular, 2 cm long
A 81 N	flake fragment
A 81 W	2 flakes, secondary
A 81 X	retouched flake blade, secondary
A 82 D	flake, tertiary
A 82 E	flake, tertiary, waste
A 82 H	flake, tertiary, waste
A 82 K	flake, tertiary, waste
A 82 L	flake, converging, secondary
A 82 R	flake, utilized distal end, secondary
A 82 S	flake, secondary, waste
A 82 T	notched flake, secondary
A 82 Y	natural piece
A 83 G	flake, tertiary
A 83 G	flake, primary
A 84 L	flake, secondary
A 84 M	retouched natural fragment, tertiary
A 92 A	flake, waste, tertiary
B 34 C	core, blade, three platforms, good black flint
B 91 L	retouched flake, tertiary
C1G	pot lid piece with edge damage
C1K	retouched flake tertiary
C1L	blade, secondary 3.5 cm long
C 1 M	flake, tertiary
C1Q	core fragment, flake
C 1 Y	flake, secondary
C 11 B	flake, secondary
C 11 J	flake, waste, secondary
C 11 Q	core, flake
C 11 Q	flake, tertiary
C 11 T	flake, waste
C 11 T	fragment, waste piece
C 11 U	retouched flake, secondary, thermal dorsal surface
C 11 U	flake primary, tertiary, waste, rolled
C 11 V	flake, converging, secondary
C 11 W	flake, secondary
C 11 W	notched block, secondary
C 11 Y	retouched flake, tertiary, good
C 11 Z	core fragment
C 12 C	2 flakes, secondary
C 12 S	flake, secondary
C 13 X	core, flake, good black flint
C 21 B	notched flake, secondary
C 21 G	retouched fragment, secondary
C 21 I	natural flake
C 21 J	notched flake, secondary
C 21 K	core, two opposing platforms
C 21 Q	retouched natural flake, tertiary
C 21 S	flake, secondary
	······································

C 21 T	flake fragment, secondary
C 22 F	natural flake
C 22 Q	2 flakes, primary, natural?
C 22Q	flake, secondary
C 23 S	flake, secondary, recent?
C 24 I	flake, small, tertiary
C 25 Q	flake, tertiary, good, cortex platform
C 27 B	flake, primary
C 27 C	flaked block, converging, secondary
C 27 D	retouched fragment on thermal piece, secondary
C 31 R	notched flake, secondary
C 31 V	scraper, fine retouch across distal end, secondary
C 32 H	flake, cortex platform, good
C 32 N	blade flake, secondary, good
C 33 H	flake, secondary, wide platform; Iron Age?
C 33 Z	flake, tertiary, wide platform; Iron Age?
C 34 G	flake, wide, small platform, secondary
C 34 H	flake, secondary, thin section
C 34 M	flake, small, cortex platform
C 34 N	flake, converging, tertiary
C 34 Q	flake, patinated natural dorsal surface
C 35 A	natural thermal piece
C 35 D	flake, secondary, patinated platform
C 35 N	flake, wide, platform, wide and cortex, deep bulbs; Iron Age?
C 36 C	flake, converging, secondary
C 36 J	retouched flake, tertiary, good flint
C 36 J	flake, tertiary, good flint, wide platform, deep bulb; Iron Age?
C 36V	naturally fractured block
C 36 W	flake, secondary
C 36 Y	waste block
C 37 A	flake, small, primary
C 37 N	core, flake, two adjacent platforms, converging - no use-wear?; good glossy flint
C 37 V	1
	retouched flake, small, piercer?
C 37 V	flake, secondary
C 37 V C 37 W	flake, secondary flake, wide platform, tertiary, good flint
C 37 V C 37 W C 37 W	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary
C 37 V C 37 W C 37 W C 38 V	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary
C 37 V C 37 W C 37 W C 38 V C 38 X	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling
C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged
C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end
C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary
C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary
C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece
C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary
C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent
C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint
C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary
C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 I	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, secondary flake, secondary flake, secondary
C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 I C 45 J	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary
C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 L	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, tertiary
C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 J C 45 P	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, tertiary flake, secondary
C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 J C 45 P C 45 X	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, tertiary flake, tertiary flake, secondary flake, tertiary flake, secondary flake, tertiary
C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 J C 45 P C 45 X C 45 Z	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary flake, tertiary flaked block fragment
C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 J C 45 P C 45 X C 46 A	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary flake, tertiary flaked block fragment retouched flake, retouch fine at distal end, secondary, 3 cones
C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 J C 45 D C 45 X C 46 A C 46 B	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, retiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flaked block fragment retouched flake, retouch fine at distal end, secondary, 3 cones notched flake, primary
C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 J C 45 L C 45 P C 45 X C 46 A C 46 B C 46 F	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, retouch fine at distal end, secondary, 3 cones notched flake, primary retouched flake, fine edge retouch, secondary
C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 J C 45 D C 45 X C 46 A C 46 B C 46 F	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flake, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, tertiary
C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 J C 45 V C 45 Z C 46 A C 46 B C 46 F C 46 G	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary flake, tertiary
C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 J C 45 L C 45 P C 46 A C 46 B C 46 F C 46 G C 46 U	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary flake, tertiary flaked block fragment retouched flake, retouch fine at distal end, secondary, 3 cones notched flake, frim edge retouch, secondary flake, trimming, tertiary, notched? flake, small, tertiary natural piece
C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 P C 45 X C 46 A C 46 B C 46 F C 46 G C 46 U C 46 V	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, block fragment retouched flake, retouch fine at distal end, secondary, 3 cones notched flake, primary retouched flake, fine edge retouch, secondary flake, small, tertiary natural piece flake, secondary
C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 J C 45 L C 45 P C 46 A C 46 B C 46 F C 46 G C 46 U C 46 W	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flake secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, secondary flake, tertiary flake, secondary flake, tertiary flake, secondary flake, trimming, tertiary, notched? flake, small, tertiary natural piece flake, secondary flake, wide, secondary, two cones
C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 P C 45 X C 46 A C 46 B C 46 F C 46 G C 46 U C 46 W C 47 B	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary flake, tertiary flake, trimming flake, trimming, tertiary, notched? flake, small, tertiary natural piece flake, secondary flake, wide, secondary flake, wide, secondary flake, wide, secondary flake, wide, secondary
C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 J C 45 L C 45 P C 46 A C 46 B C 46 F C 46 G C 46 U C 46 W	flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flake secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, secondary flake, tertiary flake, secondary flake, tertiary flake, secondary flake, trimming, tertiary, notched? flake, small, tertiary natural piece flake, secondary flake, wide, secondary, two cones

C 47 F	blade, distal part, burnt? crested, 5.5 cm long
C 47 F	2 flakes, secondary
C 47 I	flake, secondary, tertiary, waste, rolled
C 47 K	flake, tertiary
C 47 K	flake, secondary
C 47 Q	flake fragment, secondary
C 47 U	2 flakes, secondary
C 47 V	core, slightly burnt, two adjacent platforms
C 47 X	core fragment
C 47 X	flake, tertiary
C 47 Y	scraper, large, good black flint, secondary retouch around distal end
C 47 Z	flaked frost pitted piece, attempted core?
	flake, secondary
C 48 F	flake, converging, tertiary
C 48 F	notched flake, secondary
C 48 P	flake, tertiary, good grey flint
C 48 T	flake, secondary
C 48 V	flake, irregular, secondary flake, fragment, secondary
C 48 W	flaked flake, secondary, core trim piece?
C 49 M	flake, irregular, tertiary
C 49 M	flake, irregular, tertiary
C 49 P	flake, tertiary
C 48 P	retouched flake, secondary
C 50 L	flake, secondary, retouched
C50 M	scraper, irregular, oblique truncation, secondary
C 50 P	piercer on blade, tertiary
C 50 W	flake, tertiary
C 53 N	flake, tertiary, good grey flint
C 53 P	flake off thermal piece, tertiary
C 53 P	flake, irregular, secondary
C 53 P	flake, waste, secondary
C 54 N	flake, waste, secondary
C 55 C	retouched blade, tertiary, utilised
C 55 C	retouched flake, secondary
C 55 L	retouched flake, secondary
C 55 R	retouched flake, secondary, strike-a-light?
C 55 R	flake fragment, tertiary
C 55 T	flake on tertiary thermal
C 55 W	core on flake, good, flake removals
C 55 Z	flaked block, rolled and crushed
C 55 Z	flake, tertiary, good black flint
C 56 P	flake, converging, very thin section, tertiary
C 56 Q	flaked block, core? slightly patinated on two surfaces
C 56 R	flake, waste, secondary
C 56 S	flake, waste, secondary, glossy black flint
C 56 S	flake fragment, tertiary
C 56 S	flake, secondary
C 56 T	scraper, retouch across dorsal edge and down left edge on primary flake, faceted
CECII	butt
C 56 U	flaked block, core?
C 56 Z	flake, wide, secondary tabular block, large, patinated surface (1) other surfaces frost fractured?; flaked
U 30 Z	on two edges to square the block; for building, etc?
C 57 B	notched flake, tertiary
C 57 C	flake, tertiary
C 57 D	flake, tertiary, converging, deep platform; IA?
C 57 E	flake, tertiary
C 57 E	flake, secondary
C 57 E	scrapers on thick primary flake, worn edge; IA?
C 57 F	flake, small square, good grey flint
C 57 G	gunflint
C 57 G	flake, secondary
C 57 H	flakelet, tertiary

C 57 L	core, flake, single platform
C 57 S	flakelet, tertiary
C 57 S	flakelet, tertiary
C 57 T	flake, secondary
C 57 U	retouched and utilized thermal piece, brown stained
C 57 V	flaked thermal piece?
C 58 D	flake fragment, tertiary
C 58 F	flake, tertiary
C 58 H	flake, converging, platform widest part, secondary, IA?
C 58 H	flake secondary, deep bulbs
C 58 L	flake, tertiary
C 58 M	flake blade, worn edge, notch?; secondary
C 58 P	blade, fragment, secondary
C 58 Q	flake, secondary
C 58 R	flake, waste, secondary
C 58 R	notched? blade, secondary
C 60 B	pot lid piece with retouch
C 60 H	blade, butt part, tertiary
C 60 J	flake fragment, tertiary
C 60 Q	blade with edge damage, secondary, butt part
C 60 V	flake, secondary, ventral flake removals, hard hammer; platform removed; IA
C 65 A	notched flake, secondary, black flint
C 65 F	natural piece
C 65 G	flake, secondary
C 66 B	flake, secondary
C 66 D	flake, secondary
C 66 D	flake fragment, tertiary
C 66 F	flake fragment, tertiary
C 66 H	flake, secondary, good
C 66 H	flake, secondary, cortex platform
C 66 H	flake fragment, secondary
C 66 K	flake, secondary, deep bulb, wide platform; IA
C 66 K	flake, secondary
C 66 K	flake fragment, tertiary
C 66 K	flake fragment, secondary
C 66 K	flake, small, tertiary
C 66 M	flake fragment on thermal, tertiary
C 66 M	flake fragment, secondary
C 66 N	flake thinning off thermal
C 66 P	flake secondary
C 66 P	fragment, primary
C 67 B	flake, tertiary, good black flint
C 67 C	natural flake, primary
C 67 G	flake core, two platforms, one wide flake removal
C 67 G	thermal piece, utilized
C 67 K	core, random flaking
C 67 K	core, base part of blade core
C 67 K	flake, tertiary
C 67 M	flint fragment
C 67 P	flake, butt part, secondary
C 67 P	pot lid piece with area of retouch/utilisation
C 67 T	crested blade fragment
C 67 T	retouched fragment
C 67 U	flake, tertiary, light brown grey flint
C 67 W	notched flake, secondary
C 68 B	flake, tertiary, trimming
C 68 J	core, begun on thermal block
C 68 M	flake, tertiary, from blade core
C 68 M	retouched blade, distal part
C 68 N	flake, tertiary, very crushed, good black flint
C 68 P	natural pot lid piece
C 69 A	scraper, beautiful, retouch around distal edge
C 69 A	flake, waste, secondary
C 69 B	flake, small, secondary, area of retouch

0.000	
C 69 B	flake, secondary, slight patination
C 69 D	blade, secondary
C 69 K	flake, secondary
C 69 M	flake, tertiary, triangular section; IA?
C 69 Y	scraper, fine retouch across distal end, tertiary; IA
C 70 A	core, single platform, small flake removals
C 70 B	blade, irregular, secondary
C 70 B	retouched flake, secondary, strike-a-light
C 70 C	retouched flake, secondary, largish, alternate retouch areas
C 70 C	flake, secondary
C 70 C	flake, tertiary
C 70 E	flake, tertiary, light grey good flint
C 70 J	core, random flaking, glossy black flint
C 70 M	flake, secondary
C 70 N	flake, secondary
C 70 P	flake, secondary
C 70 P	retouched flake fragment, tertiary
C 70 P C 70 X	retouched flake fragment, tertiary
C 78 G	scraper, small cortex platform, retouch across distal end and right edge
	flake, secondary
C 78 I C 78 J	flakelet/chipping, tertiary
C 78 L	core, single platform, flake core
C 79 A	flake, tertiary, wide, small cortex platform
C 79 A	flake, tertiary, light grey brown stained flint
C 79 B	flake, tertiary
C 79 I	flake, tertiary flake, tertiary, wide platform, deep bulbs, IA?
C 79 I	flake, secondary
C 79 T	flake, secondary
C 79 T	flake, small, cortex platform
C 80 Q	flake from thermal piece
C 89 E	flake from blade core, tertiary
C 89 J	flake from thermal piece, secondary
D 1 A	core, pseudo Levallois, Neolithic or later
D1D	flake, tertiary
D1G	flake, tertiary, small and thin section
DIJ	retouched flake, tertiary
D1P	flake, primary
D1P	notched flake, secondary
D1T	flake, primary
D2B	flake, tertiary
D2L	flake, small, cortex platform, natural?
D2T	flake, tertiary, triangular butt
D3A	flake, tertiary, good
D3W	heavy duty flaked thermal artefact, good retouch
D 11 A	natural piece
D 11G	flake, secondary, good
D 11 P	flaked block on thermal piece
D 12 Y	flake, converging, wide faceted butt
D 13 P	flake, tertiary, good grey flint
D 13 S	retouched flake, secondary
D 13 S D 13 T	blade, converging, tertiary, 6.4 cm long; good flake, tertiary
D 13 T	flake, secondary
D 13 X	retouched flake, small, tertiary, good retouch
D 13 Z	flake, tertiary, hinged termination, good grey flint
D 14 R	flake, tertiary, good grey flint
D 14 N	flake, secondary
D 14 Z	flake fragment, tertiary
D 15 U	core, blade core on patinated thermal piece
D 15 U	flake, tertiary
D 15 V	flake, wide and short, tertiary
D 15 Z	flake, secondary, thin section, deep bulbs
D 15 Z	flake, secondary, thinning
	,

D 16 V	scraper, retouched all round, tertiary
D 16 V	flake, waste, secondary
D 16 W	flake, converging, secondary, utilised
D 22 W	retouched and notched flake, small, tertiary
D 23 N	flake, patinated dorsal surface, punch struck, small platform
D 23 N	retouched flake, secondary, retouch across distal end making a sharp edge
D 23 N	flake, secondary, waste
D 23 N	borer on tertiary flake, rough dorsal surface
D 23 N	notched flake, secondary, good
D 23 P	scraper, burnt, small, retouch around distal end, good
D 23 P	flake, tertiary, retouched?
D 24 G	flake, tertiary, butt part
D 24 L	retouched flake, small, tertiary
D 24 M	flake, secondary
D 24 M	retouched flake, platform widest part; IA?
D 24 S	flake, secondary
D 24 U	core, three platforms, good
D 24 V	flaked flake, secondary
D 24 V	scraper, retouch around distal end, secondary
D 24 W	retouched flake, tertiary, good
D 24 X	flake, secondary
D 25 B	flake, converging, secondary
D 25 C	retouched and notched flake, secondary
D 26 A	notched flake, secondary
D 26 L	flake, secondary
D 26 Q	flake, secondary
D 26 W	flaked natural, irregular, pointed block
D 26 W	flake, secondary
D 26 X	flake, primary
D 27 A	flake fragment, secondary
D 33 C	flake, irregular, tertiary
D 34 S	flake, secondary
D 34 T	flake, secondary
D 35 D	flakelet, tertiary, trimming
D 35 J	flake, tertiary, platform is widest and thickest part; IA?
D 35 V	flake, butt part, secondary
D 35 X	flake, tertiary, thermal dorsal surface
D 36 V	flake, converging, made on crested piece, platform widest part
D 36 W	flake, wide platform, deep bulbs; IA?
D 36 W	flaked fragment secondary
D 37 J	flake, primary
E 100 P	natural, recent
F8Q	flake, tertiary
F8R	flake, secondary
F8 U	flake, secondary
F9 K	flake, secondary
F9 Y	scraper, minimal retouch along distal end, secondary (these pieces may be
	strike-a-lights)
F9Z	pot-lid, flaked and utilized, secondary
F 10 J	flake, secondary
F 10 M	retouched flake, secondary, converging, fine retouch
F 10 R	flake, secondary, recent?
F 10 Z	flake, secondary, thermal ventral surface
F 16 A	flake, small, secondary
F 16 A	flake, small, secondary, good black flint
F 16 B	flake, fragment, secondary
F 16 C	flaked fragment
F 16 K	retouched thermally split cobble, broken, large
F 16 L	flake, secondary
F 16 P	flake, secondary
F 16 P	flake, secondary
F 16 W	flake, secondary
F 16 W	flake, secondary
F 16 Y	flaked flake, round secondary, strike-a-light?

F 16 Y	flake fragment
F 16 Z	retouched and utilized flake-blade, secondary
F 17 D	core fragment
F 17 E	natural piece
F 17 J	flaked thermal piece
F 17 P	bladelet, secondary 3.3cml
F 17 V	natural flake
F 18 E	core
F 18 H	fragment, tertiary
F 18 S	retouched flake, secondary flake-blade, patinated, 2.7cml
F 19 B	core, very battered and rolled
F 19 C	core, patinated, probably Mesolithic, good
F 19 G	flake, secondary
F 19 I	natural flake
F 19 M	flake, primary
F 20 F	flake, tertiary
F 20 G	core, fragment
F 20 K	flake, secondary
F 20, U	flake, secondary, waste
F 20 W	flake fragment, secondary
F 20 W	backed and flaked blade, butt part, secondary, rolled
F 26 B	notched thermal, secondary
F 26 B	natural flake
F 26 D	flake, secondary
F 26 E	flake, tertiary off thermal piece
F 26 S	core fragment
F 26 S	flake fragment, secondary
F 26 T	notched, thermal piece
F 26 U	core, blade core, rolled, black glossy flint, good
F 26 V	flake, wide, secondary, black glossy flint, good
F 26 X	flake, secondary
F 26 X	flake, secondary
F 26 X	retouched blade
F 26 Z	flake, secondary
F 27 A F 27 D	flake/blade? Distal part, slight patination, edge damage
F 27 D	core fragment
F 27 R	flake, secondary flaked thermal piece
F 28 J	flake, small tertiary
F 30 Z	core fragment
F 36 A	retouched flake, secondary, slight patination
F 36 B	flake, secondary, platform widest part
F 36 B	scraper, secondary, retouch across distal end
F 36 C	flake, secondary
F 36 D	flake, secondary, good
F 36 D	flake, small, secondary
F 36 E	core, irregular & rolled
F 36 G	natural piece
F 36 I	natural block
F 36 J	retouched distal fragment
F 36 K	retouched thermal piece
F 36 K	flake, small secondary
F 36 Q	flake, secondary, notched
F 36 T	flake, tertiary
F 36 W	retouched flake?; black glossy flint, may be damage
F 37 C	flake fragment, tertiary
F 37 I	notched thermal
F 37 N	flaked thermal
F 37 U	flaked blade, secondary
F 38 J	flake, secondary
F 47 G	flake, tertiary
F 47 L F 47 M	flake, tertiary, small area of retouch at distal end flake, convergent, recent? tertiary

F / Q /	
F 48 A	retouched fragment
F 48 B	flake patinated, with later retouch, thermal dorsal surface, secondary
F 48 C	flake secondary
F 48 F	retouched flake, tertiary, good
F 49 E	flake with crushed/utilized distal end
F 49 Q	core, flake
F 49 R	flake, butt part, tertiary, good
F 49 S	flake, secondary
F 56 K	flake, primary
F 56 L	flaked block, tertiary
F 56 X	flake, converging, secondary, retouched both sides at proximal end and across
0	distal end
F 57 S	flake, small, secondary
F 57 Y	flake, small, tertiary, retouched
F 57 Y	flake, tertiary, platform widest part
F 58 K	fragment, waste
F 58 R F 62? I	core trim flake, tertiary
	flake, secondary, patinated platform
F 66 F F 66 R	flaked block, use/wear on ridges, strike-a-light? flake, secondary
F 67 E	flaked blade, large, secondary, rough
F 67 F	flake, tertiary, rough
F 67 F	notched flake, secondary
F 67 I	flake, secondary
F 67 L	natural flake
F 67 N	flake, butt part, tertiary, good faceted platform
F 67 R	flake, small, wide, deep bulbs, distal edge & platform edge chipped
F 68 A	flake, secondary
F 68 F	Palaeolithic flake, rolled, edge damaged
F 68 V	flake, primary
F 68 Z	flake fragment, tertiary, patinated slight blue
F 69 V	flake from thermal piece
F 69 V	flake fragment, tertiary
F 70 K	retouched pot-lid piece?
F 70 Q	retouched flake, tertiary, retouch at distal end
F 75 G	flake, converging, retouch at point, burnt
F 76 D	retouched? flake, secondary?
F 76 H	flake, secondary
F 76 H F 76 J	flake, secondary retouched flake, retouch across distal edge, rough
F 76 H F 76 J F 76 J	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary
F 76 H F 76 J F 76 M	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary
F 76 H F 76 J F 76 J F 76 M F 76 S	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged
F 76 H F 76 J F 76 J F 76 M F 76 S F 76 T	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section
F 76 H F 76 J F 76 M F 76 S F 76 T F 77 C	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated
F 76 H F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary
F 76 H F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA?
F 76 H F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary
F 76 H F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core?
F 76 H F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M F 79 B	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core? flake, secondary, good black flint
F 76 H F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M F 79 B F 79 I	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core? flake, secondary, good black flint flaked thermal piece, secondary
F 76 H F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M F 79 B F 79 I F 80 A	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core? flake, secondary, good black flint flaked thermal piece, secondary natural starch fractured piece
F 76 H F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M F 79 B F 79 I F 80 A F 95	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core? flake, secondary, good black flint flaked thermal piece, secondary natural starch fractured piece flake, primary
F 76 H F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M F 79 B F 79 I F 80 A F 95 G 17 T	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core? flake, secondary, good black flint flaked thermal piece, secondary natural starch fractured piece flake, primary core, blade core, glossy black flint, good, one platform
F 76 H F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M F 79 B F 79 I F 80 A F 95	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core? flake, secondary, good black flint flaked thermal piece, secondary natural starch fractured piece flake, primary core, blade core, glossy black flint, good, one platform flake, tertiary
F 76 H F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M F 79 B F 79 I F 80 A F 95 G 17 T G 17 U	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core? flake, secondary, good black flint flaked thermal piece, secondary natural starch fractured piece flake, primary core, blade core, glossy black flint, good, one platform
F 76 H F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M F 79 B F 79 I F 80 A F 95 G 17 T G 17 U G 17 U	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core? flake, secondary, good black flint flaked thermal piece, secondary natural starch fractured piece flake, primary core, blade core, glossy black flint, good, one platform flake, tertiary flake, secondary, small area of fine retouch
F 76 H F 76 J F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M F 79 B F 79 I F 80 A F 95 G 17 T G 17 U G 17 V	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core? flake, secondary, good black flint flaked thermal piece, secondary natural starch fractured piece flake, primary core, blade core, glossy black flint, good, one platform flake, tertiary flake, secondary, small area of fine retouch natural frost fractured block
F 76 H F 76 J F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M F 79 B F 79 I F 80 A F 95 G 17 T G 17 U G 17 V G 17 W	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core? flake, secondary, good black flint flaked thermal piece, secondary natural starch fractured piece flake, primary core, blade core, glossy black flint, good, one platform flake, tertiary flake, secondary, small area of fine retouch natural frost fractured block flake, secondary
F 76 H F 76 J F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M F 79 B F 79 I F 80 A F 95 G 17 T G 17 U G 17 V G 17 W G 26 I	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core? flake, secondary, good black flint flaked thermal piece, secondary natural starch fractured piece flake, primary core, blade core, glossy black flint, good, one platform flake, tertiary flake, secondary, small area of fine retouch natural frost fractured block flake, secondary flake fragment, tertiary
F 76 H F 76 J F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M F 79 B F 79 I F 80 A F 95 G 17 T G 17 U G 17 U G 17 V G 17 W G 26 I G 26 M G 26 P	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core? flake, secondary, good black flint flaked thermal piece, secondary natural starch fractured piece flake, primary core, blade core, glossy black flint, good, one platform flake, tertiary flake, secondary, small area of fine retouch natural frost fractured block flake, secondary flake fragment, tertiary flake, tertiary, edge damaged cores, flake core, random flake removals notched natural piece
F 76 H F 76 J F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M F 79 B F 79 I F 80 A F 95 G 17 T G 17 U G 17 U G 17 V G 17 W G 26 I G 26 I G 26 P G 26 T	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core? flake, secondary, good black flint flaked thermal piece, secondary natural starch fractured piece flake, primary core, blade core, glossy black flint, good, one platform flake, tertiary flake, secondary, small area of fine retouch natural frost fractured block flake, secondary flake, secondary flake fragment, tertiary flake, tertiary, edge damaged cores, flake core, random flake removals notched natural piece core, one platform
F 76 H F 76 J F 76 J F 76 M F 76 S F 76 T F 77 C F 77 E F 78 H F 78 I F 78 M F 79 B F 79 I F 80 A F 95 G 17 T G 17 U G 17 U G 17 V G 17 W G 26 I G 26 M G 26 P	flake, secondary retouched flake, retouch across distal edge, rough notched flake, secondary flake fragment, secondary flake, secondary, edge damaged retouched blade fragment, centre section flaked fragment, patinated flake, waste, tertiary flake, tertiary, good IA? flake, converging, rolled, tertiary bifacially flaked squarish piece, Core? flake, secondary, good black flint flaked thermal piece, secondary natural starch fractured piece flake, primary core, blade core, glossy black flint, good, one platform flake, tertiary flake, secondary, small area of fine retouch natural frost fractured block flake, secondary flake fragment, tertiary flake, tertiary, edge damaged cores, flake core, random flake removals notched natural piece

0.00144	
G 26 W	flake, tertiary
G 27 F	flake, small, tertiary
G 27 G	flake, secondary, notched
G 27 J	bifacially flaked piece, tertiary
G 27 L	flake, secondary, 'salami' type
G 27 N	naturally fractured flint with one or two flake removals
G 27 P	flake, secondary
G 27 P	flake, wide, secondary, waste
G 27 U	flake, irregular, secondary
G 27 U	flaked thermal block, corner trimmed, strike-a-light?
G 27 X	flake fragment, tertiary
G 36 A	flake, recent?; secondary
G 36 D	flake fragment, tertiary
G 36 H	flake, tertiary, very rolled
G 36 H	flake, primary
G 36 M	retouched flake, secondary
G 36 N	natural flake, recent breaks
G 36 N	flake, dorsal surface flaked and splintered all over, secondary
G 36 Y	flake, secondary
G 36 Y	flake, secondary
G 36 Z	flake, tertiary
G 36 Z	flake, converging, secondary, glossy black flint
G 37 B	flaked thermal block, secondary; core?; good flaking, sharp edges, recent?
G 37 E	flake, secondary, cortex platform
G 37 K	core fragment, trimmed edge of core
G 37 K	flake, tertiary, irregular flint
G 37 U	blade, secondary, 3.8 cm long
G 46 E	retouched blade, two small areas of retouch, tertiary, good; 5 cm long, slight blue
	patination
G 46 G	flake, secondary, proximal part
G 46 M	notched flake
G 46 P	core, blade core fragment, removal down side of thin block
G 46 P	attempted core?; thin block with platform preparation
G 46 P	denticulate on primary flake; good black flint, ridges rolled
G 46 Y	flake, primary, fine retouch across distal end
G 46 Y G 46 Y	flake, primary, fine retouch across distal end blade, tertiary, triangular section, distal half patinated
G 46 Y G 46 Y G 47 B	blade, tertiary, triangular section, distal half patinated
G 46 Y	blade, tertiary, triangular section, distal half patinated flake, small, secondary
G 46 Y G 47 B G 47 B	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary
G 46 Y G 47 B G 47 B G 47 C	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary
G 46 Y G 47 B G 47 B G 47 C G 47 L	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA?
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece?
G 46 Y G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good
G 46 Y G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary
G 46 Y G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary, good black flint
G 46 Y G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary flake, secondary, good black flint retouched blade fragment
G 46 Y G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary, good black flint retouched blade fragment flake, secondary
G 46 Y G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 55 H	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary, good black flint retouched blade fragment flake, secondary, trimming
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 56 A	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary, good black flint retouched blade fragment flake, secondary, trimming flake, secondary, rough
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 56 A G 56 M	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary, good black flint retouched blade fragment flake, secondary, trimming flake, secondary, rough flake, secondary, waste
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 56 A G 56 M G 56 Y	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary, good black flint retouched blade fragment flake, secondary, trimming flake, secondary, rough flake, secondary, waste flake, secondary, utilised distal edge on hinge
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 56 A G 56 M G 56 Y G 57 J	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary, good black flint retouched blade fragment flake, secondary flake, secondary, trimming flake, secondary, rough flake, secondary, waste flake, secondary, utilised distal edge on hinge flake fragment, secondary
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 56 A G 56 M G 56 Y G 57 J G 57 J	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary, good black flint retouched blade fragment flake, secondary flake, secondary, trimming flake, secondary, rough flake, secondary, waste flake, secondary, utilised distal edge on hinge flake fragment, secondary flake, secondary
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 56 A G 56 M G 56 Y G 57 J G 57 M	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary flake, secondary, good black flint retouched blade fragment flake, secondary flake, secondary, trimming flake, secondary, rough flake, secondary, waste flake, secondary, utilised distal edge on hinge flake fragment, secondary flake, secondary flake, secondary flake, secondary flake fragment, tertiary, butt part
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 56 A G 56 M G 56 Y G 57 J G 57 M G 57 X	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary, good black flint retouched blade fragment flake, secondary flake, secondary, trimming flake, secondary, rough flake, secondary, waste flake, secondary, utilised distal edge on hinge flake fragment, secondary flake, secondary flake, secondary flake, secondary flake fragment, tertiary, butt part flake, tertiary, patinated platform, good grey flint
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 56 A G 56 M G 56 Y G 57 J G 57 X G 57 Z	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary, good black flint retouched blade fragment flake, secondary flake, secondary, trimming flake, secondary, rough flake, secondary, waste flake, secondary, utilised distal edge on hinge flake fragment, secondary flake, traigment, tertiary, butt part flake, tertiary, patinated platform, good grey flint flake, tertiary; home-made gunflint?
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 56 A G 56 M G 56 Y G 57 J G 57 J G 57 X G 57 Z G 58 B	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary flake, secondary, good black flint retouched blade fragment flake, secondary flake, secondary, trimming flake, secondary, rough flake, secondary, waste flake, secondary, utilised distal edge on hinge flake fragment, secondary flake fragment, tertiary, butt part flake, tertiary, patinated platform, good grey flint flake, tertiary; home-made gunflint? flake, primary, natural?
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 56 A G 56 M G 56 Y G 57 J G 57 J G 57 X G 57 Z G 58 B G 58 E	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary flake, secondary flake, secondary, good black flint retouched blade fragment flake, secondary, trimming flake, secondary, rough flake, secondary, waste flake, secondary, utilised distal edge on hinge flake fragment, secondary flake, tertiary, butt part flake, tertiary, patinated platform, good grey flint flake, tertiary; home-made gunflint? flake, primary, natural? flake, secondary, burnt butt end
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 56 A G 56 M G 56 Y G 57 J G 57 J G 57 X G 57 Z G 58 B G 58 E G 58 E	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary flake, secondary, good black flint retouched blade fragment flake, secondary flake, secondary, trimming flake, secondary, rough flake, secondary, waste flake, secondary, utilised distal edge on hinge flake fragment, secondary flake, tertiary, patinated platform, good grey flint flake, tertiary; home-made gunflint? flake, primary, natural? flake, secondary, burnt butt end flake, tertiary, patinated platform
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 56 A G 56 M G 56 Y G 57 J G 57 J G 57 X G 57 Z G 58 B G 58 E G 58 G	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary, trimming flake, secondary, rough flake, secondary, waste flake, secondary, utilised distal edge on hinge flake fragment, secondary flake, tertiary, patinated platform, good grey flint flake, tertiary; home-made gunflint? flake, secondary, burnt butt end flake, tertiary, patinated platform
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 56 A G 56 M G 56 Y G 57 J G 57 J G 57 X G 57 Z G 58 B G 58 E G 58 G G 58 G	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary, trimming flake, secondary, rough flake, secondary, waste flake, secondary, utilised distal edge on hinge flake fragment, secondary flake fragment, tertiary, butt part flake, tertiary, patinated platform, good grey flint flake, tertiary; home-made gunflint? flake, primary, natural? flake, secondary, burnt butt end flake, tertiary, patinated platform flake, tertiary, good light grey flint
G 46 Y G 47 B G 47 B G 47 C G 47 L G 47 N G 47 N G 47 P G 48 P G 49 G G 49 S G 49 X G 55 H G 56 A G 56 M G 56 Y G 57 J G 57 J G 57 X G 57 Z G 58 B G 58 E G 58 G	blade, tertiary, triangular section, distal half patinated flake, small, secondary waste piece, tertiary flake, primary flake, secondary, deep platform; IA? flake, secondary, distal part utilised natural piece? flaked natural thermal piece, sharp edges flake, patinated, good flake, secondary flake, secondary, trimming flake, secondary, rough flake, secondary, waste flake, secondary, utilised distal edge on hinge flake fragment, secondary flake, tertiary, patinated platform, good grey flint flake, tertiary; home-made gunflint? flake, secondary, burnt butt end flake, tertiary, patinated platform

G 58 Z	plough-damaged block
G 59 L	flake, waste, tertiary, irregular
G 59 R	retouched flake, large, mostly cortex surface; convenient edge modified for use;
	later prehistoric?
G 59 R	flake, secondary
G 59 V	scraper, classic end of flake, good
G 59 Z	flake, secondary
G 66 A	flake, secondary, thick section, rough
G 66 B	flake, secondary, irregular
G 66 B	flaked blocks, small
G 66 C	flake, tertiary except for cortex platform
G 66 E	core, blade core, good example, single platform
G 67 C	flake, primary, small
G 67 M	notched flake, irregular, secondary, utilised
G 67 S	flake, secondary
G 67 T	retouched flake, piercer?, tertiary, good black flint, bulb removed - for hafting?;
	point has utilisation flakes removed on ventral surface?
G 67 U	flake, secondary
G 68 K	flake, secondary
G 68 K	flake, wide, deep bulbs, secondary, rolled
G 68 L	core, flake core, glossy black flint, good
G 68 M	flake, secondary

# © Colchester Archaeological Trust 2002

#### **Distribution list:**

The Woodland Trust Martin Winter, Archaeology Officer for Colchester Borough Council Essex Heritage Conservation Record, Essex County Council



# **Colchester Archaeological Trust**

12 Lexden Road, Colchester, Essex CO3 3NF

tel.: (01206) 541051 tel./fax: (01206) 500124

email: archaeologists@colchester-arch-trust.co.uk

Checked by: Philip Crummy Date: 18.12.02

Adams c:/reports02/fordhamfwk/report218.doc

# **Appendix: Catalogue of flints**

# Artefact types - kilometre square A

Quantity	Description
1	Neolithic polished axe
1	piercer
7	retouched flakes
2	retouched flakes
3	retouched and/or notched thermal pieces
1	blade
26	flakes and flakelets
3	flaked blocks
1	waste fragment
1	utilized flake
2	doubtful
48	total

# Artefact types - kilometre square C

Quantity	Description
9	scrapers
1	piercer
3	retouched blades
16	retouched flakes
1	notched blade
8	notched flakes
8	retouched thermals
9	blades and bladelets
149	flakes and flakelets
8	flaked blocks
17	cores
1	gunflint
4	fragments doubtful
19	doubtful
253	total

# Artefact types - kilometre square D

1	heavy duty flaked thermal artefact
3	scrapers
8	retouched flakes
3	notched flakes
1	borer
48	flakes and flakelets
1	blade
3	cores
2	flaked blocks
2	doubtful
72	total

# Artefact types - kilometre square F

2	scrapers
1	bifacially flaked square piece
3	retouched blades
12	retouched flakes
12	retouched thermal pieces
2	notched flakes
1	bladelet
78	flakes and flakelets
11	cores
2	flaked blocks
1	core trim flake
2	flaked flakes
1	utilized flake
3	fragments
7	doubtful
138	total

# Artefact types - kilometre square G

1	denticulate
1	piercer
1	bifacial piece
1	scraper
2	retouched blades
2	retouched flakes
2	notched flakes
3	flaked thermal pieces
2	blades
63	flakes and flakelets
3	flaked blocks
10	cores
1	utilized piece
5	doubtful
97	total

# All kilometre squares - detailed list

Box	Detail
A 41	Neolithic polished flint axe
A6S	flake, secondary
A 45 C	flake, secondary, wide
A 61 A	retouched flake fragment, tertiary
A 61 K	flakelet, trimming, secondary
A 62 I	flaked block, small, tertiary
A62 V	retouched thermal flake, tertiary
A62 W	retouched flake, secondary, patinated platform
A63 H	flake, secondary
A 64 G	piercer fragment? On waste piece
A 64 S	utilized flake, secondary
A 71 E	notched flake, secondary, use flake removals on ventral surface
A 71 E	flake, small, secondary
A 71 F	flake, secondary
A 71 G	waste fragment, rolled
A 72 A	natural flake
A 72 B	notched thermal block, rough, secondary
A 72 H	waste block, rolled

A 72 S	retouched flake, secondary
A 72 Z	flake, trimming, tertiary
A 73 F	retouched flake, secondary
A 73 P	waste block, secondary
A 73 S	flake, secondary, waste
A 74 F	flake, secondary, waste
A 81 J	flake, thinning, cortex platform
A 81 J	flake, secondary, recent
A 81 K	retouched flake, secondary
A 81 M	retouched flake, secondary
A 81 N	bladelet, irregular, 2 cm long
A 81 N	flake fragment
A 81 W	2 flakes, secondary
A 81 X	retouched flake blade, secondary
A 82 D	flake, tertiary
A 82 E	flake, tertiary, waste
A 82 H	flake, tertiary, waste
A 82 K	flake, tertiary, waste
A 82 L	flake, converging, secondary
A 82 L	flake, utilized distal end, secondary
A 82 R	·
	flake, secondary, waste
A 82 T	notched flake, secondary
A 82 Y	natural piece
A 83 G	flake, tertiary
A 83 G	flake, primary
A 84 L	flake, secondary
A 84 M	retouched natural fragment, tertiary
A 92 A	flake, waste, tertiary
B 34 C	core, blade, three platforms, good black flint
B 91 L	retouched flake, tertiary
C 1 G	pot lid piece with edge damage
C1K	retouched flake tertiary
C 1 L	blade, secondary 3.5 cm long
C 1 M	flake, tertiary
C 1 Q	core fragment, flake
C 1 Y	flake, secondary
C 11 B	flake, secondary
C 11 J	flake, waste, secondary
C 11 Q	core, flake
C 11 Q	flake, tertiary
C 11 T	flake, waste
C 11 T	fragment, waste piece
C 11 U	retouched flake, secondary, thermal dorsal surface
C 11 U	
C 11 U	flake primary, tertiary, waste, rolled
C 11 V	flake primary, tertiary, waste, rolled flake, converging, secondary
C 11 V C 11 W	flake primary, tertiary, waste, rolled flake, converging, secondary flake, secondary
C 11 V C 11 W C 11 W	flake primary, tertiary, waste, rolled flake, converging, secondary flake, secondary notched block, secondary
C 11 V C 11 W C 11 W C 11 Y	flake primary, tertiary, waste, rolled flake, converging, secondary flake, secondary notched block, secondary retouched flake, tertiary, good
C 11 V C 11 W C 11 W C 11 Y C 11 Z	flake primary, tertiary, waste, rolled flake, converging, secondary flake, secondary notched block, secondary retouched flake, tertiary, good core fragment
C 11 V C 11 W C 11 W C 11 Y C 11 Z C 12 C	flake primary, tertiary, waste, rolled flake, converging, secondary flake, secondary notched block, secondary retouched flake, tertiary, good core fragment 2 flakes, secondary
C 11 V C 11 W C 11 W C 11 Y C 11 Z C 12 C C 12 S	flake primary, tertiary, waste, rolled flake, converging, secondary flake, secondary notched block, secondary retouched flake, tertiary, good core fragment 2 flakes, secondary flake, secondary
C 11 V C 11 W C 11 W C 11 Y C 11 Z C 12 C C 12 S C 13 X	flake primary, tertiary, waste, rolled flake, converging, secondary flake, secondary notched block, secondary retouched flake, tertiary, good core fragment 2 flakes, secondary flake, secondary core, flake, good black flint
C 11 V C 11 W C 11 W C 11 Y C 11 Z C 12 C C 12 S C 13 X C 21 B	flake primary, tertiary, waste, rolled flake, converging, secondary flake, secondary notched block, secondary retouched flake, tertiary, good core fragment 2 flakes, secondary flake, secondary core, flake, good black flint notched flake, secondary
C 11 V C 11 W C 11 W C 11 Y C 11 Z C 12 C C 12 S C 13 X C 21 B C 21 G	flake primary, tertiary, waste, rolled flake, converging, secondary flake, secondary notched block, secondary retouched flake, tertiary, good core fragment 2 flakes, secondary flake, secondary core, flake, good black flint notched flake, secondary retouched fragment, secondary
C 11 V C 11 W C 11 W C 11 Y C 11 Z C 12 C C 12 S C 13 X C 21 B C 21 G	flake primary, tertiary, waste, rolled flake, converging, secondary flake, secondary notched block, secondary retouched flake, tertiary, good core fragment 2 flakes, secondary flake, secondary core, flake, good black flint notched flake, secondary retouched fragment, secondary natural flake
C 11 V C 11 W C 11 W C 11 Y C 11 Z C 12 C C 12 S C 13 X C 21 B C 21 G C 21 J	flake primary, tertiary, waste, rolled flake, converging, secondary flake, secondary notched block, secondary retouched flake, tertiary, good core fragment 2 flakes, secondary flake, secondary core, flake, good black flint notched flake, secondary retouched fragment, secondary natural flake notched flake, secondary
C 11 V C 11 W C 11 W C 11 Y C 11 Z C 12 C C 12 S C 13 X C 21 B C 21 G	flake primary, tertiary, waste, rolled flake, converging, secondary flake, secondary notched block, secondary retouched flake, tertiary, good core fragment 2 flakes, secondary flake, secondary core, flake, good black flint notched flake, secondary retouched fragment, secondary natural flake

0.04.0	
C 21 S	flake, secondary
C 21 T	flake fragment, secondary
C 22 F	natural flake
C 22 Q	2 flakes, primary, natural?
C 22Q	flake, secondary
C 23 S	flake, secondary, recent?
C 24 I	flake, small, tertiary
C 25 Q	flake, tertiary, good, cortex platform
C 27 B	flake, primary
C 27 C	flaked block, converging, secondary
C 27 D	retouched fragment on thermal piece, secondary
C 31 R	notched flake, secondary
C 31 V	scraper, fine retouch across distal end, secondary
C 32 H	flake, cortex platform, good
C 32 N	blade flake, secondary, good
C 33 H	flake, secondary, wide platform. Iron Age?
C 33 Z	flake, tertiary, wide platform. Iron Age?
C 34 G	flake, wide, small platform, secondary
C 34 H	flake, secondary, thin section
C 34 M	flake, small, cortex platform
C 34 N	flake, converging, tertiary
C 34 Q	flake, patinated natural dorsal surface
C 35 A	natural thermal piece
C 35 D	flake, secondary, patinated platform
C 35 N	flake, wide, platform, wide and cortex, deep bulbs. Iron Age?
C 36 C	flake, converging, secondary
C 36 J	retouched flake, tertiary, good flint
C 36 J	flake, tertiary, good flint, wide platform, deep bulb. Iron Age?
C 36V	naturally fractured block
C 36 W	flake, secondary
C 36 W C 36 Y	flake, secondary waste block
C 36 W C 36 Y C 37 A	flake, secondary waste block flake, small, primary
C 36 W C 36 Y C 37 A C 37 N	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint
C 36 W C 36 Y C 37 A C 37 N C 37 V	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer?
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 V	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 V C 37 W	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 V C 37 W C 37 W	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 37 W C 38 V	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 38 V C 38 X	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flaked block, secondary, slight rolling
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flake, secondary flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 I	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, secondary flake, secondary
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 I C 45 J	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, secondary flake, secondary flake, secondary flake, secondary
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 I C 45 J C 45 L	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flakes, tertiary
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 I C 45 J C 45 P	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, tertiary, good flint flake, secondary
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 L C 45 P C 45 X	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, tertiary flake, tertiary, good flint flake, secondary flake, tertiary flake, tertiary
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 D C 45 Z	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, tertiary, good flint flake, secondary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flaked block fragment
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 P C 45 X C 45 Z C 46 A	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, recent flake, secondary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flaked block fragment retouched flake, retouch fine at distal end, secondary, 3 cones!
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 W C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 L C 45 Z C 46 A C 46 B	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, tertiary flake, tertiary flake, secondary flake, tertiary
C 36 W C 36 Y C 37 A C 37 N C 37 V C 37 V C 37 W C 38 V C 38 X C 40 P C 40 V C 42 I C 42 P C 43 Z C 44 H C 44 J C 45 E C 45 E C 45 I C 45 P C 45 X C 45 Z C 46 A	flake, secondary waste block flake, small, primary core, flake, two adjacent platforms, converging. No use-wear? Good glossy flint retouched flake, small, piercer? flake, secondary flake, wide platform, tertiary, good flint flake, trimming, secondary flake, secondary flaked block, secondary, slight rolling flake, tertiary, good black flint, damaged scraper, irregular, secondary, flaked across distal end flake, secondary fragment, secondary flake from thermal piece flake, tertiary flake, recent flake, tertiary, good flint flake, secondary flake, tertiary flake, secondary flake, tertiary flake, secondary flake, tertiary flake, tertiary flake, tertiary flake, secondary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flake, tertiary flaked block fragment retouched flake, retouch fine at distal end, secondary, 3 cones!

C 46 G	flake, small, tertiary
C 46 U	natural piece
C 46 V	flake, secondary
C 46 W	flake, wide, secondary, two cones
C 47 B	flake, secondary
C 47 B	flakelet, secondary
C 47 C	flake, secondary
C 47 F	blade, distal part, burnt? crested, 5.5 cm long
C 47 F	2 flakes, secondary
C 47 I	flake, secondary, tertiary, waste, rolled
C 47 K	flake, tertiary
C 47 K	flake, secondary
C 47 Q	flake fragment, secondary
C 47 U	2 flakes, secondary
C 47 V	core, slightly burnt, two adjacent platforms
C 47 X	core fragment
C 47 X	flake, tertiary
C 47 Y	scraper, large, good black flint, secondary retouch around distal end
C 47 Z	flaked frost pitted piece, attempted core?
C 47 Z	flake, secondary
C 48 F	flake, converging, tertiary
C 48 F	notched flake, secondary
C 48 P	flake, tertiary, good grey flint
C 48 T	flake, secondary
C 48 U	flake, irregular, secondary
C 48 V	flake, fragment, secondary
C 48 W	flaked flake, secondary, core trim piece?
C 49 M	flake, irregular, tertiary
C 49 P	flake, irregular, tertiary
C 49 P	flake, tertiary
C 48 P	retouched flake, secondary
C 50 L	flake, secondary, retouched
C50 M	scraper, irregular, oblique truncation, secondary
C 50 P	piercer on blade, tertiary
C 50 W	flake, tertiary
C 53 N	flake, tertiary, good grey flint
C 53 P	flake off thermal piece, tertiary
C 53 P	flake, irregular, secondary
C 53 P	flake, waste, secondary
C 54 N	flake, waste, secondary
C 55 C	retouched blade, tertiary, utilised
C 55 C	retouched flake, secondary
C 55 L	retouched flake, secondary
C 55 R	retouched flake, secondary, strike-a-light?
C 55 R	flake fragment, tertiary
C 55 T	flake on tertiary thermal
C 55 W	core on flake, good, flake removals
C 55 Z	flaked block, rolled and crushed
C 55 Z	flake, tertiary, good black flint
C 56 P	flake, converging, very thin section, tertiary
C 56 Q	flaked block, core? slightly patinated on two surfaces
C 56 R	flake, waste, secondary
C 56 S	flake, waste, secondary, glossy black flint
C 56 S	flake fragment, tertiary
C 56 S	flake, secondary
C 56 T	scraper, retouch across dorsal edge and down left edge on primary flake,
	facetted butt.
C 56 U	flaked block, core?
	,

C EG II	flaka wida accondony
C 56 U	flake, wide, secondary tabular block, large, patinated surface (1) other surfaces frost fractured?; flaked
C 30 Z	on two edges to square the block; for building, etc?
C 57 B	notched flake, tertiary
C 57 C	flake, tertiary
C 57 D	flake, tertiary, converging, deep platform; IA?
C 57 E	flake, tertiary
C 57 E	flake, secondary
C 57 E	scrapers on thick primary flake; worn edge, IA?
C 57 F	flake, small square, good grey flint
C 57 G	gunflint
C 57 G	flake, secondary
C 57 H	flakelet, tertiary
C 57 L	core, flake, single platform
C 57 S	flakelet, tertiary
C 57 S	flakelet, tertiary
C 57 T	flake, secondary
C 57 U	retouched and utilized thermal piece, brown stained
C 57 V	flaked thermal piece?
C 58 D	flake fragment, tertiary
C 58 F	flake, tertiary
C 58 H	flake, converging, platform widest part, secondary, IA?
C 58 H	flake secondary, deep bulbs
C 58 L	flake, tertiary
C 58 M	flake blade, worn edge, notch?; secondary
C 58 P	blade, fragment, secondary
C 58 Q	flake, secondary
C 58 R	flake, waste, secondary
C 58 R	notched? blade, secondary
C 60 B	pot lid piece with retouch
C 60 H	blade, butt part, tertiary
C 60 J	flake fragment, tertiary
C 60 Q	blade with edge damage, secondary, butt part
C 60 V	flake, secondary, ventral flake removals, hard hammer; platform removed; IA
C 65 A	notched flake, secondary, black flint
C 65 F	natural piece
C 65 G	flake, secondary
C 66 B	flake, secondary
C 66 D	flake, secondary
C 66 D	flake fragment, tertiary
C 66 F	flake fragment, tertiary
C 66 H	flake, secondary, good
C 66 H	flake, secondary, cortex platform
C 66 H	flake fragment, secondary
C 66 K	flake, secondary, deep bulb, wide platform, IA
C 66 K	flake, secondary
C 66 K	flake fragment, tertiary
C 66 K	flake fragment, secondary
C 66 K	flake, small, tertiary
C 66 M	flake fragment on thermal, tertiary
C 66 M	flake fragment, secondary
C 66 N	flake thinning off thermal
C 66 P	flake secondary
C 66 P	fragment, primary
C 67 B	flake, tertiary, good black flint
C 67 C	natural flake, primary
C 67 G	flake core, two platforms, one wide flake removal
C 67 G	thermal piece, utilized
0 07 G	Litermai piece, utilizeu

C 67 K	core, random flaking
C 67 K	core, base part of blade core
C 67 K	flake, tertiary
C 67 M	flint fragment
C 67 P	flake, butt part, secondary
C 67 P	pot lid piece with area of retouch/utilisation
C 67 T	crested blade fragment
C 67 T	retouched fragment
C 67 U	flake, tertiary, light brown grey flint
C 67 W	notched flake, secondary
C 68 B	flake, tertiary, trimming
C 68 J	core, begun on thermal block
C 68 M	flake, tertiary, from blade core
C 68 M	retouched blade, distal part
C 68 N	flake, tertiary, very crushed, good black flint
C 68 P	natural pot lid piece
C 69 A	scraper, beautiful, retouch around distal edge
C 69 A	flake, waste, secondary
C 69 B	flake, small, secondary, area of retouch
C 69 B	flake, secondary, slight patination
C 69 D	blade, secondary
C 69 K	flake, secondary
C 69 M	flake, tertiary, triangular section; IA?
C 69 Y	scraper, fine retouch across distal end, tertiary; IA
C 70 A	core, single platform, small flake removals
C 70 B	blade, irregular, secondary
C 70 B	retouched flake, secondary, strike-a-light
C 70 C	retouched flake, secondary, largish, alternate retouch areas
C 70 C	flake, secondary
C 70 C	flake, tertiary
C 70 E	flake, tertiary, light grey good flint
C 70 J	core, random flaking, glossy black flint
C 70 M	flake, secondary
C 70 N	flake, secondary
C 70 P	flake, secondary
C 70 P	retouched flake fragment, tertiary
C 70 P	retouched flake fragment, tertiary
C 70 X	scraper, small cortex platform, retouch across distal end and right edge
C 78 G	natural flake
C 78 I	flake, secondary
C 78 J	flakelet/chipping, tertiary
C 78 L	core, single platform, flake core
C 79 A	flake, tertiary, wide, small cortex platform
C 79 A	flake, tertiary, light grey brown stained flint
C 79 B	flake, tertiary
C 79 I	flake, tertiary, wide platform, deep bulbs, IA?
C 79 I	flake, secondary
C 79 T	flake, secondary
C 79 T	flake, small, cortex platform
C 80 Q	flake from thermal piece
C 89 E	flake from blade core, tertiary
C 89 J	flake from thermal piece, secondary
D 1 A	core, pseudo Levallois, Neolithic or later
D1D	flake, tertiary
D1G	flake, tertiary, small and thin section
DIJ	retouched flake, tertiary
D 1 P	flake, primary
	nano, primary
D 1 P	notched flake, secondary

D 1 T	flaka primary
D 2 B	flake, primary
	flake, tertiary
D2L	flake, small, cortex platform, natural?
D2T	flake, tertiary, triangular butt
D3A	flake, tertiary, good
D 3 W	heavy duty flaked thermal artefact, good retouch
D 11 A	natural piece
D 11G	flake, secondary, good
D 11 P	flaked block on thermal piece
D 12 Y	flake, converging, wide faceted butt
D 13 P	flake, tertiary, good grey flint
D 13 S	retouched flake, secondary
D 13 S	blade, converging, tertiary, 6.4 cm long; good
D 13 T	flake, tertiary
D 13 T	flake, secondary
D 13 X	retouched flake, small, tertiary, good retouch
D 13 Z	flake, tertiary, hinged termination, good grey flint
D 14 R	flake, tertiary, good grey flint
D 14 W	flake, secondary
	flake fragment, tertiary
D 15 U	core, blade core on patinated thermal piece
D 15 U	flake, tertiary
	flake, wide and short, tertiary
D 15 Z	flake, secondary, thin section, deep bulbs
D 15 Z	flake, secondary, thinning
D 16 V	scraper, retouched all round, tertiary
D 16 V	flake, waste, secondary
D 16 W	flake, converging, secondary, utilised
	retouched and notched flake, small, tertiary
D 33 M	
D 23 N	flake, patinated dorsal surface, punch struck, small platform
D 23 N	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge
D 23 N D 23 N	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste
D 23 N D 23 N D 23 N	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface
D 23 N D 23 N D 23 N D 23 N	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good
D 23 N D 23 N D 23 N D 23 N D 23 P	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good
D 23 N D 23 N D 23 N D 23 N D 23 P D 23 P	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched?
D 23 N D 23 N D 23 N D 23 N D 23 P D 23 P D 24 G	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part
D 23 N D 23 N D 23 N D 23 N D 23 P D 23 P D 24 G D 24 L	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary
D 23 N D 23 N D 23 N D 23 N D 23 P D 23 P D 24 G D 24 L D 24 M	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary
D 23 N D 23 N D 23 N D 23 N D 23 P D 24 G D 24 L D 24 M D 24 M	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA?
D 23 N D 23 N D 23 N D 23 N D 23 P D 24 G D 24 L D 24 M D 24 S	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary
D 23 N D 23 N D 23 N D 23 N D 23 P D 23 P D 24 G D 24 L D 24 M D 24 S D 24 U	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good
D 23 N D 23 N D 23 N D 23 N D 23 P D 23 P D 24 G D 24 L D 24 M D 24 S D 24 U D 24 V	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary
D 23 N D 23 N D 23 N D 23 N D 23 P D 23 P D 24 G D 24 L D 24 M D 24 S D 24 U D 24 V D 24 V	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary scraper, retouch around distal end, secondary
D 23 N D 23 N D 23 N D 23 N D 23 P D 24 G D 24 L D 24 M D 24 S D 24 V D 24 V D 24 W	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary scraper, retouch around distal end, secondary retouched flake, tertiary, good
D 23 N D 23 N D 23 N D 23 N D 23 P D 24 G D 24 L D 24 M D 24 S D 24 V D 24 V D 24 W D 24 X	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary scraper, retouch around distal end, secondary retouched flake, tertiary, good flake, secondary
D 23 N D 23 N D 23 N D 23 N D 23 P D 24 G D 24 L D 24 M D 24 S D 24 U D 24 V D 24 W D 24 X D 25 B	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary scraper, retouch around distal end, secondary retouched flake, tertiary, good flake, secondary flake, secondary flake, secondary flake, converging, secondary
D 23 N D 23 N D 23 N D 23 N D 23 P D 23 P D 24 G D 24 L D 24 M D 24 S D 24 U D 24 V D 24 V D 24 W D 24 X D 25 B D 25 C	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary scraper, retouch around distal end, secondary retouched flake, tertiary, good flake, secondary flake, secondary flake, converging, secondary retouched and notched flake, secondary
D 23 N D 23 N D 23 N D 23 N D 23 P D 23 P D 24 G D 24 L D 24 M D 24 S D 24 V D 24 V D 24 V D 24 X D 25 B D 26 A	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary scraper, retouch around distal end, secondary retouched flake, tertiary, good flake, secondary flake, converging, secondary retouched and notched flake, secondary retouched flake, secondary
D 23 N D 23 N D 23 N D 23 N D 23 P D 24 G D 24 L D 24 M D 24 S D 24 V D 24 V D 24 W D 24 X D 25 B D 25 C D 26 A D 26 L	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary scraper, retouch around distal end, secondary retouched flake, tertiary, good flake, secondary flake, converging, secondary retouched and notched flake, secondary notched flake, secondary flake, secondary
D 23 N D 23 N D 23 N D 23 N D 23 P D 24 G D 24 L D 24 M D 24 S D 24 V D 24 V D 24 V D 24 X D 25 B D 26 A D 26 Q	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary scraper, retouch around distal end, secondary retouched flake, tertiary, good flake, secondary flake, converging, secondary retouched and notched flake, secondary notched flake, secondary flake, secondary flake, secondary flake, secondary
D 23 N D 23 N D 23 N D 23 N D 23 P D 24 G D 24 L D 24 M D 24 S D 24 V D 24 V D 24 V D 24 X D 25 B D 26 A D 26 Q D 26 W	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary scraper, retouch around distal end, secondary retouched flake, tertiary, good flake, secondary flake, converging, secondary retouched and notched flake, secondary notched flake, secondary
D 23 N D 23 N D 23 N D 23 N D 23 P D 24 G D 24 L D 24 M D 24 S D 24 V D 24 V D 24 V D 24 X D 25 B D 25 C D 26 A D 26 U D 26 W D 26 W	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary scraper, retouch around distal end, secondary retouched flake, tertiary, good flake secondary flake, secondary flake, converging, secondary retouched and notched flake, secondary notched flake, secondary
D 23 N D 23 N D 23 N D 23 N D 23 P D 24 G D 24 L D 24 M D 24 S D 24 U D 24 V D 24 V D 24 W D 24 X D 25 B D 25 C D 26 A D 26 U D 26 W D 26 W D 26 X	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary scraper, retouch around distal end, secondary retouched flake, tertiary, good flake, secondary flake, secondary flake, converging, secondary retouched and notched flake, secondary notched flake, secondary
D 23 N D 23 N D 23 N D 23 N D 23 P D 24 G D 24 L D 24 M D 24 M D 24 S D 24 U D 24 V D 24 V D 24 W D 24 X D 25 B D 25 C D 26 A D 26 U D 26 W D 26 W D 26 X D 27 A	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary scraper, retouch around distal end, secondary retouched flake, tertiary, good flake, secondary flake, converging, secondary retouched and notched flake, secondary notched flake, secondary flake, primary flake fragment, secondary
D 23 N D 23 N D 23 N D 23 N D 23 P D 24 G D 24 L D 24 M D 24 M D 24 S D 24 V D 24 V D 24 V D 24 W D 24 X D 25 B D 25 C D 26 A D 26 L D 26 W D 26 W D 26 X D 27 A D 33 C	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary scraper, retouch around distal end, secondary retouched flake, tertiary, good flake, secondary flake, converging, secondary retouched and notched flake, secondary notched flake, secondary flake, primary flake fragment, secondary flake, irregular, tertiary
D 23 N D 23 N D 23 N D 23 N D 23 P D 24 G D 24 L D 24 M D 24 M D 24 S D 24 U D 24 V D 24 V D 24 W D 24 X D 25 B D 25 C D 26 A D 26 U D 26 W D 26 W D 26 X D 27 A	flake, patinated dorsal surface, punch struck, small platform retouched flake, secondary, retouch across distal end making a sharp edge flake, secondary, waste borer on tertiary flake, rough dorsal surface notched flake, secondary, good scraper, burnt, small, retouch around distal end, good flake, tertiary, retouched? flake, tertiary, butt part retouched flake, small, tertiary flake, secondary retouched flake, platform widest part; IA? flake, secondary core, three platforms, good flaked flake, secondary scraper, retouch around distal end, secondary retouched flake, tertiary, good flake, secondary flake, converging, secondary retouched and notched flake, secondary notched flake, secondary flake, primary flake fragment, secondary

D 35 D	flakelet, tertiary, trimming
D 35 J	flake, tertiary, platform is widest and thickest part; IA?
D 35 V	flake, butt part, secondary
D 35 X	flake, tertiary, thermal dorsal surface
D 36 V	flake, converging, made on crested piece, platform widest part
D 36 W	flake, wide platform, deep bulbs; IA?
D 36 W	flaked fragment secondary
D 37 J	flake, primary
E 100 P	natural, recent
F8Q	Flake, tertiary
F8R	Flake, secondary
F8 U	Flake, secondary
F9 K	Flake, secondary
F9 Y	Scraper, minimal retouch along distal end, secondary (these pieces may be
	strike-a-lights)
F9Z	Pot-lid, flaked and utilized, secondary
F 10 J	Flake, secondary
F 10 M	Retouched flake, secondary, converging, fine retouch
F 10 R	Flake, secondary, recent?
F 10 Z	Flake, secondary, thermal ventral surface
F 16 A	Flake, small, secondary
F 16 A	Flake, small, secondary, good black flint
F 16 B	Flake, fragment, secondary
F 16 C	Flaked fragment
F 16 K	Retouched thermally split cobble, broken, large
F 16 L	Flake, secondary
F 16 P	Flake, secondary
F 16 P	Flake, secondary
F 16 W	Flake, secondary
F 16 W	Flake, secondary
F 16 Y	Flaked flake, round secondary, strike-a-light?
F 16 Y	Flake fragment
F 16 Z	Retouched and utilized flake-blade, secondary
F 17 D	Core fragment
F 17 E	Natural piece
F 17 J	Flaked thermal piece
F 17 P	Bladelet, secondary 3.3cml
F 17 V	Natural flake
F 18 E	Core
F 18 H	Fragment, tertiary
F 18 I	Retouched flake, secondary
F 18 S	Flake-blade, patinated, 2.7cml
F 19 B	Core, very battered and rolled
F 19 C	Core, patinated, probably Mesolithic, good
F 19 G	Flake, secondary
F 19 I	Natural flake
F 19 M	Flake, primary
F 20 F	Flake, tertiary
F 20 G	Core, fragment
F 20 K	Flake, secondary
F 20, U	Flake, secondary, waste
F 20 W	Flake fragment, secondary
F 20 W	Backed and flaked blade, butt part, secondary, rolled
F 26 B	Notched thermal, secondary
F 26 B	Natural flake
F 26 D	Flake, secondary
F 26 E	Flake, tertiary off thermal piece
F 26 S	Core fragment

F 26 S	Flake fragment, secondary
F 26 T	Notched, thermal piece
F 26 U	Core, blade core, rolled, black glossy flint, good
F 26 V	Flake, wide, secondary, black glossy flint, good
F 26 X	Flake, secondary
F 26 X	Flake, secondary
F 26 X	Retouched blade
F 26 Z	Flake, secondary
F 27 A	Flake/blade? Distal part, slight patination, edge damage
F 27 D	Core fragment
F 27 D	Flake, secondary
F 27 R	Flaked thermal piece
F 28 J	Flake, small tertiary
F 30 Z	Core fragment
F 36 A	Retouched flake, secondary, slight patination
F 36 B	Flake, secondary, platform widest part
F 36 B	Scraper, secondary, retouch across distal end
F 36 C	Flake, secondary
F 36 D	Flake, secondary, good
F 36 D	Flake, small, secondary
F 36 E	Core, irregular & rolled
F 36 G	Natural piece
F 36 I	Natural block
F 36 J	Retouched distal fragment
F 36 K	Retouched thermal piece
F 36 K	Flake, small secondary
F 36 Q	Flake, secondary, notched
F 36 T	Flake, tertiary
F 36 W	Retouched flake? Black glossy flint, may be damage
F 37 C	Flake fragment, tertiary
F 37 I	Notched thermal
F 37 N	Flaked thermal
F 37 U	Flaked blade, secondary
F 38 J	Flake, secondary
F 47 G	Flake, tertiary
F 47 L	Flake, tertiary  Flake, tertiary, small area of retouch at distal end
F 47 M	Flake, convergent, recent? tertiary
F 48 A F 48 B	Retouched fragment  Flake patinated, with later retouch, thermal dorsal surface, secondary
F 48 C	Flake secondary
F 48 F F 49 E	Retouched flake, tertiary, good
	Flake with crushed/ utilized distal end
F 49 Q	Core, flake
F 49 R	Flake, butt part, tertiary, good
F 49 S	Flake, secondary
F 56 K	Flake, primary
F 56 L	Flaked block, tertiary
F 56 X	Flake, converging, secondary, retouched both sides at proximal end and across
F 57. 0	distal end
F 57 S	Flake, small, secondary
F 57 Y	Flake, small, tertiary, retouched
F 57 Y	Flake, tertiary, platform widest part
F 58 K	Fragment, waste
F 58 R	Core trim flake, tertiary
F 62? I	Flake, secondary, patinated platform
F 66 F	Flaked block, use/wear on ridges, strike-a-light?
F 66 R	Flake, secondary
F 67 E	Flaked blade, large, secondary, rough

F67 F Notched flake, secondary F67 I Flake, secondary F67 I Flake, secondary F67 I Flake, secondary F67 R Flake, butt part, tertiary, good faceted platform F67 R Flake, butt part, tertiary, good faceted platform F67 R Flake, secondary F68 F Palaeelithic flake, rolled, edge damaged F68 R Flake, primary F68 Z Flake fragment, tertiary, patinated slight blue F69 V Flake from thermal piece F69 V Flake fragment, tertiary F70 K Retouched pot-lid piece? F70 Q Retouched pot-lid piece? F70 Q Retouched flake, tertiary, retouch at distal end F75 G Flake, converging, retouch at point, burnt F76 D Retouched flake, secondary? F76 J Retouched flake, secondary F76 J Retouched flake, retouch across distal edge, rough F77 G Flake, secondary F76 J Retouched flake, retouch across distal edge, rough F77 G Flake, secondary F78 J Retouched flake, retouch across distal edge, rough F78 G Flake, secondary F78 G Flake, secondary F78 G Flake, secondary F78 G Flake, secondary F78 F78 F18 Flake, secondary F78 F79 F18 Flake, secondary F78 F79 Flake flake fragment, patinated F77 C Flaked fragment, patinated F77 E Flake, waste, tertiary F78 M Bifacially flaked squarish piece, Core? F79 B Flake, converging, rolled, tertiary F78 F79 F18 Flake, converging, rolled, tertiary F79 F79 F18 Flake, secondary, good black flint F79 F79 F18 Flake, tertiary F79 F79 F79 F18		
F 67 L Flake, secondary F 67 N Flake, butt part, tertiary, good faceted platform F 67 N Flake, butt part, tertiary, good faceted platform F 67 R Flake, secondary F 68 R Flake, secondary F 68 F Palaecilithic flake, rolled, edge damaged F 68 V Flake, primary F 68 F Palaecilithic flake, rolled, edge damaged F 69 V Flake fragment, tertiary, patinated slight blue F 69 V Flake fragment, tertiary F 70 K Retouched pot-lid piece? F 70 Q Retouched pot-lid piece? F 70 Q Retouched pot-lid piece? F 70 Q Retouched flake, tertiary, retouch at distal end F 75 G Flake, converging, retouch at point, burnt F 76 D Retouched? flake, secondary? F 76 J Retouched flake, retouch across distal edge, rough F 76 J Retouched flake, retouch across distal edge, rough F 76 J Retouched flake, retouch across distal edge, rough F 76 J Retouched flake, retouch across distal edge, rough F 76 J Retouched flake, retouch across distal edge, rough F 76 T Retouched flake, retouch across distal edge, rough F 76 T Retouched flake, retouch across distal edge, rough F 76 T Retouched flake, retouch across distal edge, rough F 77 E Flake, secondary, edge damaged F 78 T Flake, tertiary F 78 H Flake, tertiary, good 1A? F 78 I Flake, tertiary, good 1A? F 78 I Flake, tertiary, good 1A? F 78 I Flake, tertiary, good black flint F 79 I Flake thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, secondary, godb black flint F 77 C roe, blade core, glossy black flint, good, one platform F 77 C roe, blade core, glossy black flint, good, one platform F 78 I Flake, secondary, gode damaged F 79 I Flake, secondary, gode damaged F 79 I Flake, secondary, sagla area of fine retouch F 79 I Flake, secondary, sagla area of fine retouch F 79 I Flake, secondary, sagla area of fine retouch F 79 I Flake, secondary F 79 I Flake, secondary, sagla mily poe F 79 Flake, secondary, sagla mily poe F 79 Flake, secondary, sagla mily poe F 79 Flake, secondary, sagla mily poe F	F 67 F	Flake, tertiary, rough
F67 L Natural flake F67 N Flake, butt part, terliary, good faceted platform F67 R Flake, small, wide, deep bulbs, distal edge & platform edge chipped F68 A Flake, small, wide, deep bulbs, distal edge & platform edge chipped F68 V Flake, primary F68 Z Flake fragment, terliary, patinated slight blue F69 V Flake fragment, terliary F70 K Retouched pot-lid piece? F70 C Retouched flake, terliary, retouch at distal end F75 G Flake, converging, retouch at point, burnt F75 G Flake, converging, retouch at point, burnt F76 D Retouched flake, secondary? F76 H Flake, secondary F76 J Retouched flake, retouch across distal edge, rough F76 J Retouched flake, retouch across distal edge, rough F76 J Retouched flake, retouch across distal edge, rough F76 T Retouched flake, retouch across distal edge, rough F77 C Flake fragment, secondary F78 F16 Flake, secondary F79 F79 F79 F16 Flake, secondary F79 F79 F79 F16 Flake, secondary F79 F70 F16 Flake, deavering, patinated F70 F71 F16 Flake, formering, patinated F70 F71 F16 Flake, waste, terliary F78 F16 Flake, converging, rolled, terliary F78 F16 Flake, converging, rolled, terliary F78 F16 Flake, converging, rolled, terliary F79 F70 F16 Flake, primary F70 F16 Flake, primary F71 F16 Flake, primary F72 F17 F16 Flake, primary F73 F17 F16 Flake, primary F74 F17 F18		
F67 N Flake, butt part, tertiary, good faceted platform F68 A Flake, secondary F68 F Palaeolithic flake, rolled, edge damaged F68 V Flake, primary F68 Z Flake, primary F68 Z Flake, primary F68 Z Flake fragment, tertiary, patinated slight blue F69 V Flake fragment, tertiary, patinated slight blue F69 V Flake fragment, tertiary F70 K Retouched pot-lid piece? F70 Q Retouched pot-lid piece? F70 Q Retouched flake, tertiary, retouch at distal end F75 G Flake, converging, retouch at point, burnt F76 D Retouched flake, secondary? F76 H Flake, secondary F76 J Retouched flake, retouch across distal edge, rough F76 J Rothord flake, secondary F76 M Flake fragment, secondary F76 S Flake, secondary F76 M Flake fragment, secondary F77 C Flake fragment, patinated F77 C Flake, waste, tertiary F78 H Flake, converging, rolled, tertiary F78 H Flake, converging, rolled, tertiary F78 H Flake, converging, rolled, tertiary F78 M Black interiary F78 M Black interiary F78 M Black interiary F79 F79 F1 Flake, tertiary, good black filmt F79 I Flaked thermal piece, secondary F79 G A Natural starch fractured piece F79 F14 Flake, berondary, god black filmt F79 I Flake diternal piece, secondary F79 G A Natural starch fractured piece F79 F14 Flake, secondary, god black filmt F79 I Flake diternal piece, secondary F79 G Flake, primary G79 G70 Flake, primary G71 T core, blade core, glossy black flint, good, one platform G71 U flake, secondary, small area of fine retouch G71 W natural frost fractured block G71 W flake, secondary, ontohed G72 F flake, small, tertiary G73 F flake, secondary G74 F flake, secondary G75 F flake, small, tertiary G76 F flake, secondary G77 F flake, secondary G7		·
F67 R Flake, secondary F68 A Flake, secondary F68 F Pataeolithic flake, rolled, edge damaged F68 V Flake, primary F68 Z Flake fragment, tertiary, patinated slight blue F69 V Flake fragment, tertiary, patinated slight blue F69 V Flake fragment, tertiary F70 K Retouched pol-tid piece? F70 Q Retouched flake, tertiary, retouch at distal end F75 G Flake, converging, retouch at point, burnt F76 D Retouched? flake, secondary? F76 J Retouched flake, retouch across distal edge, rough F76 J Retouched flake, retouch across distal edge, rough F76 J Notched flake, secondary F76 J Retouched flake, secondary F76 J Retouched flake, secondary F76 S Flake fragment, secondary F76 S Flake fragment, secondary F77 C Flaked fragment, centre section F77 C Flaked fragment, patinated F77 E Flake, secondary, gody back flint F78 H Flake, tertiary, good 1A? F78 H Flake, tertiary, good 1A? F78 IF Flake, secondary, gody back flint F79 I Flake fragmany F78 M Bifacially flaked squarish piece, Core? F79 B Flake, secondary, gody back flint F79 I Flake, secondary, gody back flint F79 I Flake, secondary, gody back flint F79 I Flake, primary G17 T Core, blade core, glossy black flint, good, one platform G17 U flake, secondary, small area of fine retouch G17 V natural frost fractured block G17 V flake, secondary G26 I flake, fragment, tertiary G26 I flake, fragment, tertiary G27 F flake, secondary G27 F flake,		Natural flake
F 68 A Flake, secondary F 68 V Plake, primary F 68 Z Flake fragment, tertiary, patinated slight blue F 69 V Flake fragment, tertiary, patinated slight blue F 69 V Flake fragment, tertiary F 70 K Retouched pol-lid piece? F 70 Q Retouched pol-lid piece? F 70 Q Retouched pol-lid piece? F 70 G Retouched flake, tertiary, retouch at distal end F 75 G Flake, converging, retouch at point, burnt F 76 D Retouched flake, tertiary, retouch at goint, burnt F 76 J Retouched flake, tertiary F 76 J Retouched flake, retouch across distal edge, rough F 76 J Notched flake, secondary F 76 J Retouched flake, secondary F 76 J Retouched flake, retouch across distal edge, rough F 76 J Retouched flake, retouch across distal edge, rough F 76 Flake, secondary F 76 S Flake, secondary F 76 S Flake, secondary, edge damaged F 77 C Flaked fragment, secondary F 78 T Flake, waste, tertiary F 78 H Flake, tertiary F 78 H Flake, tertiary, good 1A? F 78 I Flake, converging, rolled, tertiary F 78 M Blacially flaked squarish piece, Core? F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 78 N Autral starch fractured piece F 79 Flake, primary F 70 Croce, blade core, glossy black flint, good, one platform F 71 Core, blade core, glossy black flint, good, one platform F 71 Core, blade core, glossy black flint, good, one platform F 71 Core, blade core, glossy black flint, good, one platform F 71 Core, blade core, glossy black flint, good, one platform F 71 Core, blade core, glossy black flint, good, one platform F 71 Core, blade core, glossy black flint, good, one platform F 71 Core, one platform F 72 Core, one platform F 73 Core, one platform F 74 Core, one platform F 75 Core, one platform F 75 Core, one platform F 76 Core, one platform F 77 Core, one platform F 78 Core, one platform F 78 Core, one platform F 78 Core, one platform F 79 Core, one platform F 7	F 67 N	Flake, butt part, tertiary, good faceted platform
F 68 F Palaeotilhic flake, rolled, edge damaged F 68 V Flake fragment, tertiary, patinated slight blue F 69 V Flake from thermal piece F 69 V Flake from thermal piece F 70 C Retouched pot-lid piece? F 70 C Retouched pot-lid piece? F 70 C Retouched flake, tertiary, retouch at distal end F 75 G Flake, converging, retouch at point, burnt F 76 D Retouched? flake, secondary? F 76 L Retouched? flake, secondary? F 76 J Retouched flake, secondary F 76 S Flake fragment, secondary F 76 S Flake fragment, secondary F 77 C Flake flake fragment, centre section F 77 C Flaked fragment, patinated F 77 E Flake, waste, tertiary F 78 H Flake, tertiary, good 1A? F 78 I Flake, converging, rolled, tertiary F 78 I Flake, converging, rolled, tertiary F 78 M Bifacially flaked squarish piece, Core? F 79 B Flake, secondary, good back flint F 79 I Flake, bertiary F 78 N Autural starch fractured piece F 79 E Flake, secondary, good back flint F 79 I Flake, primary G 17 U flake, secondary G 17 U flake, tertiary G 17 U flake, tertiary G 17 U flake, tertiary G 26 I flake, tertiary G 26 I flake, tertiary G 26 I flake, tertiary G 27 I flake, secondary G 27 F flake, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 A flake, recent?; secondary	F 67 R	Flake, small, wide, deep bulbs, distal edge & platform edge chipped
F68 V Flake primary F68 Z Flake fragment, tertiary, patinated slight blue F69 V Flake from thermal piece F69 V Flake fragment, tertiary F70 K Retouched pot-lid piece? F70 C Retouched pot-lid piece? F70 C Retouched pot-lid piece? F76 D Retouched flake, tertiary F76 D Retouched flake, seroidary? F76 H Flake, secondary F76 J Retouched flake, retouch across distal edge, rough F76 J Retouched flake, secondary F76 J Retouched flake, secondary F76 J Retouched flake, secondary F76 M Flake fragment, secondary F76 T7 E Flake, secondary F77 E Flake, secondary F78 T7 E Flake, secondary F79 T8 H Flake, secondary F79 T9 Flake, secondary, sodo black flint F79 T9 Flake dhermal piece, secondary F79 T9 Flake dhermal piece, secondary F79 T9 Flake, tertiary F79 T9 Flake, tertiary F79 T9 Flake, secondary, small area of fine retouch F79 T9 Flake, tertiary F79 F19 Flake, tertiary F79 F19 Flake, tertiary F79 F19 F19 F19 F19 F19 F19 F19 F19 F19 F1	F 68 A	Flake, secondary
F 68 Z Flake fragment, tertiary, patinated slight blue F 69 V Flake from thermal piece F 69 V Flake from thermal piece F 70 C Retouched pot-lid piece? F 70 C Retouched pot-lid piece? F 70 C Retouched flake, tertiary, retouch at distal end F 75 G Flake, converging, retouch at point, burnt F 76 D Retouched? flake, secondary? F 76 H Flake, secondary F 76 J Retouched flake, retouch across distal edge, rough F 76 J Retouched flake, secondary F 76 M Flake fragment, secondary F 76 S Flake, secondary, edge damaged F 76 T Retouched blade fragment, centre section F 77 C Flaked fragment, patinated F 77 E Flaked fragment, patinated F 78 I Flake, sevenging, rolled, tertiary F 78 I Flake, secondary, good 1A? F 78 I Flake, secondary, good black flint F 79 I Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T flake, secondary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 G flake, secondary, small, tertiary G 27 G flake, secondary, small, tertiary G 27 G flake, secondary, small tertiary G 27 G flake, secondary, small flake fragment, tertiary G 27 G flake, secondary, small flake fragment, tertiary G 27 G flake, secondary, salami 'type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 27 D flake, tertiary G 27 G flake, ercent?; secondary G 27 M flake, tertiary G 36 A flake, recent?; secondary G 36 H flake, tertiary, very rolled	F 68 F	Palaeolithic flake, rolled, edge damaged
F 68 Z Flake fragment, tertiary, patinated slight blue F 69 V Flake fragment, tertiary F 70 K Retouched pot-lid piece? F 70 Q Retouched pot-lid piece? F 70 Q Retouched flake, tertiary, retouch at distal end F 75 G Flake, converging, retouch at point, burnt F 76 D Retouched? flake, secondary? F 76 H Flake, secondary F 76 J Retouched flake, retouch across distal edge, rough F 76 J Retouched flake, secondary F 76 M Flake fragment, secondary F 76 M Flake fragment, secondary F 76 S Flake, secondary F 76 S Flake, secondary F 77 C Flake fragment, patinated F 77 C Flaked fragment, patinated F 77 E Flaked fragment, patinated F 78 I Flake, secondary F 78 I Flake, secondary, good 1A? F 78 I Flake, secondary F 78 I Flake, secondary, good black flint F 79 I Flake fragment, galinated F 77 C Flake fragment, galinated F 78 I Flake, secondary, good black flint F 79 I Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T flake, secondary G 27 M flake, secondary G 27 M flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 G flake, secondary, small, tertiary G 27 G flake, secondary, waste G 27 U flake, tertiary G 27 F flake, secondary, waste G 27 U flake, tertiary G 27 G flake, irregular, secondary G 27 T flake, recent?; secondary G 27 M flake, tertiary G 36 A flake, recent?; secondary G 36 H flake, tertiary, very rolled	F 68 V	Flake, primary
F 69 V Flake fragment, tertiary F 70 K Retouched pot-lid piece? F 70 C Retouched pot-lid piece? F 70 C Retouched flake, tertiary, retouch at distal end F 75 G Flake, converging, retouch at point, burnt F 76 D Retouched? flake, secondary? F 76 H Flake, secondary F 76 J Retouched flake, retouch across distal edge, rough F 76 J Retouched flake, secondary F 76 M Flake fragment, secondary F 76 M Flake fragment, secondary F 76 T Retouched blade fragment, centre section F 77 C Flaked fragment, patinated F 77 E Flake, waste, tertiary F 78 H Flake, converging, rolled, tertiary F 78 H Flake, converging, rolled, tertiary F 78 I Flake, secondary, good 1A? F 78 I Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 M core, one platform G 27 F flake, secondary G 27 G flake, secondary G 27 G flake, secondary G 27 N natural starch, settiary G 27 N natural piece, ore, frandom flake removals G 27 P flake, secondary G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary, small with one or two flake removals G 27 P flake, secondary G 27 N naturally fractured flint with one or two flake removals G 27 N naturally fractured flint with one or two flake removals G 27 N naturally fractured flint with one or two flake removals G 27 N flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled	F 68 Z	
F 69 V Flake fragment, tertiary F 70 K Retouched pot-lid piece? F 70 Q Retouched flake, tertiary, retouch at distal end F 75 G Flake, converging, retouch at point, burnt F 76 D Retouched? flake, secondary? F 76 H Flake, secondary F 76 J Retouched? flake, retouch across distal edge, rough F 76 J Notched flake, retouch across distal edge, rough F 76 J Notched flake, secondary F 76 S Flake, secondary F 76 S Flake, secondary, edge damaged F 77 E Flaked fragment, patinated F 77 E Flake, waste, tertiary F 78 H Flake, tertiary, good 1A? F 78 I Flake, converging, rolled, tertiary F 78 I Flake, converging, rolled, tertiary F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 79 B Flake, secondary, good lack flint F 79 I Flake de secondary, good plack flint F 79 I Flake fragment, entractured piece F 95 Flake, perionary G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake, fertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 27 G flake, secondary, ontothed G 27 J flake, secondary, notched G 27 J flake, secondary, notched G 27 J flake, secondary, small, tertiary G 27 G flake, secondary, salemi't type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 28 V flake, secondary G 27 U flake, irregular, secondary G 27 V flake, irregular, secondary G 27 N naturally fractured flint with one or two flake removals G 36 H flake, irregular, secondary G 36 N flake, recent?; secondary G 36 N flake, tertiary, very rolled	F 69 V	
F 70 K Retouched pot-lid piece? F 70 Q Retouched flake, tertiary, retouch at distal end F 75 G F Flake, converging, retouch at point, burnt F 76 D Retouched? flake, secondary? F 76 H Flake, secondary F 76 J Retouched flake, retouch across distal edge, rough F 76 J Notched flake, secondary F 76 M Flake fragment, secondary F 76 M Flake ragment, secondary F 76 T Retouched blade fragment, centre section F 77 C Flaked fragment, patinated F 77 E Flake, secst, tertiary F 78 H Flake, tertiary, good 1A? F 78 I Flake, converging, rolled, tertiary F 78 M Bifacially flaked squarish piece, Core? F 79 B Flake, secondary, good black flint F 79 I Flaked thermal plece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 U flake, tertiary G 26 I flake fragment, tertiary G 26 I flake, fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 M core, one platform G 27 T flake, secondary G 28 T flake, secondary G 29 T flake, tertiary G 27 G flake, secondary G 36 H flake, secondary G 37 N anturally fractured flint with one or two flake removals G 27 P flake, secondary, salami' type G 27 N naturally fractured flint with one or two flake removals G 27 T flake, irrigular, secondary G 38 A flake, recent?; secondary G 36 N flake fragment, tertiary G 36 N flake, fragment, tertiary G 36 N flake, tertiary, very rolled		
F 70 Q Retouched flake, tertiary, retouch at distal end F 75 G Flake, converging, retouch at point, burnt F 76 D Retouched? flake, secondary? F 76 H Flake, secondary F 76 J Retouched flake, retouch across distal edge, rough F 76 J Notched flake, secondary F 76 M Flake fragment, secondary F 76 S Flake, secondary F 76 S Flake, secondary, edge damaged F 77 C Flaked fragment, patinated F 77 E Flake, waste, tertiary F 78 H Flake, tertiary, good 1A? F 78 I Flake, converging, rolled, tertiary F 78 M Bifacially flaked squarish piece, Core? F 79 B Flake, secondary, good black flint F 79 I Flake, tertiary F 80 A Natural starch fractured piece F 95 Flake, perimary G 17 U diake, secondary, small area of fine retouch G 17 V diake, secondary, small area of fine retouch G 17 W diake, secondary G 26 I flake fragment, tertiary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 T flake, secondary G 27 F flake, secondary G 27 F flake, secondary G 27 I flake, secondary G 28 T flake, secondary G 29 T flake, secondary, salami' type G 27 T flake, secondary G 36 A flake, retriary G 36 A flake, tertiary, very rolled		
F75 G Flake, converging, retouch at point, burnt F76 D Retouched? flake, secondary? F76 J Retouched flake, secondary F76 J Retouched flake, retouch across distal edge, rough F76 J Notched flake, secondary F76 J Retouched flake, secondary F76 S Flake, secondary F76 T Retouched blade fragment, centre section F77 C Flaked fragment, patinated F77 E Flake, waste, tertiary F78 H Flake, tertiary, good 1A? F78 I Flake, secondary, rolled, tertiary F78 M Bifacially flaked squarish piece, Core? F79 B Flake, secondary, good black flint F79 I Flaked thermal piece, secondary F80 A Natural starch fractured piece F95 Flake, primary G17 U flake, tertiary G17 U flake, secondary, small area of fine retouch G17 W flake, secondary G26 I flake fragment, tertiary G26 I flake fragment, tertiary G26 I flake, tertiary, edge damaged G26 M cores, flake core, random flake removals G26 P notched natural piece G26 T core, one platform G26 T flake, tertiary G27 F flake, secondary G28 T flake, secondary G27 F flake, secondary G28 T flake, secondary G28 T flake, secondary G27 F flake, secondary G28 T flake, secondary G27 T flake, secondary G27 T flake, irritary G27 T flake, secondary G27 T flake, irritary G27 T flake, secondary G27 T flake, irregular, secondary G38 A flake, recent?; secondary G36 D flake fragment, tertiary G36 A flake, recent?; secondary G36 D flake fragment, tertiary G36 A flake, recent?; secondary		
F 76 D Retouched? flake, secondary? F 76 H Flake, secondary F 76 J Notched flake, retouch across distal edge, rough F 76 J Notched flake, secondary F 76 M Flake fragment, secondary F 76 M Flake fragment, secondary F 76 T Retouched blade fragment, centre section F 77 C Flaked fragment, patinated F 77 E Flake, secondary F 78 H Flake, tertiary F 78 H Flake, converging, rolled, tertiary F 78 M Bifacially flaked squarish piece, Core? F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake fragment, tertiary G 26 I flake, secondary G 26 T core, one platform G 26 T core, one platform G 27 D flake, secondary G 27 F flake, secondary G 28 I flake, secondary G 27 F flake, secondary G 28 I flake, secondary G 27 F flake, secondary G 28 I flake, secondary G 27 F flake, secondary G 27 I flake, secondary G 27 I flake, secondary, salami' type G 27 I flake, secondary G 27 I flake, secondary G 27 I flake, secondary G 27 P flake, secondary G 27 I flake fragment, tertiary G 36 A flake, recent?: secondary G 36 D flake fragment, tertiary G 36 A flake, recent?: secondary G 36 D flake fragment, tertiary G 36 A flake, recent?: secondary G 36 D flake fragment, tertiary G 36 H flake, recent?: secondary G 36 D flake fragment, tertiary G 36 H flake, recent?: secondary		
F 76 H Flake, secondary F 76 J Retouched flake, retouch across distal edge, rough F 76 J Notched flake, secondary F 76 M Flake fragment, secondary F 76 S Flake, secondary, edge damaged F 76 T Retouched blade fragment, centre section F 77 C Flaked fragment, patinated F 77 E Flake, waste, tertiary F 78 H Flake, tertiary, good 1A? F 78 I Flake, secondary, good black flint F 79 I Flake, secondary, good black flint F 79 I Flake, secondary, good black flint F 79 I Flake, primary F 78 M Autural starch fractured piece F 79 Flake, primary F 78 N Natural starch fractured piece F 95 Flake, primary F 79 I Flake, primary F 79 I Flake, secondary, small area of fine retouch F 70 I flake, secondary, small area of fine retouch F 70 I flake, secondary, small area of fine retouch F 70 I flake, secondary F 80 A Natural starch fractured block F 95 Flake, primary F 80 Flake, secondary F 80 Flake, tertiary F 80 Flake, secondary F 8		
F 76 J Retouched flake, retouch across distal edge, rough F 76 J Notched flake, secondary F 76 S Flake, secondary, edge damaged F 76 T Retouched blade fragment, centre section F 77 C Flaked fragment, patinated F 77 E Flake, secondary, edge damaged F 78 T Retouched blade fragment, centre section F 77 E Flake, waste, tertiary F 78 H Flake, tertiary, good 1A? F 78 I Flake, converging, rolled, tertiary F 78 M Bifacially flaked squarish piece, Core? F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 V natural frost fractured block G 17 W flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 27 F flake, secondary G 27 G flake, secondary G 27 G flake, secondary G 27 F flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary, 'salami' type G 27 P flake, secondary, 'salami' type G 27 U flake, irregular, secondary G 27 D flake, irregular, secondary G 27 D flake, irregular, secondary G 27 U flake, irregular, secondary G 36 A flake, recent?; secondary G 36 B flake, recent?; secondary G 36 B flake, recent?; secondary G 36 B flake, retriary very rolled		
F 76 J Notched flake, secondary F 76 M Flake fragment, secondary F 76 S Flake, secondary, edge damaged F 76 T Retouched blade fragment, centre section F 77 C Flaked fragment, patinated F 77 E Flake, waste, tertiary F 78 H Flake, tertiary, good 1A? F 78 I Flake, converging, rolled, tertiary F 78 M Bifacially flaked squarish piece, Core? F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 U flake, tertiary G 17 U flake, secondary, small area of fine retouch G 17 V matural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake fragment, tertiary G 26 T core, one platform G 26 T core, one platform G 27 F flake, secondary G 26 T core, one platform G 27 F flake, secondary G 26 T core, one platform G 27 F flake, secondary G 27 F flake, secondary G 28 W core on large flake, left edge flaked G 27 J bifacially flaked piece, tertiary G 27 G flake, secondary, valami' type G 27 F flake, secondary, valami' type G 27 F flake, secondary, valami' type G 27 F flake, secondary G 27 V flake, wide, secondary G 27 V flake fragment, tertiary G 36 A flake, recent?; secondary G 36 H flake, tertiary G 36 A flake, recent?; secondary G 36 B flake, tertiary G 36 H flake, tertiary G 36 A flake, recent?; secondary G 36 H flake, tertiary G 36 D flake fragment, tertiary G 36 H flake, tertiary G 36 H flake, tertiary, very rolled		
F 76 M Flake fragment, secondary F 76 S Flake, secondary, edge damaged F 76 T Retouched blade fragment, centre section F 77 C Flaked fragment, patinated F 77 E Flake, waste, tertiary F 78 H Flake, tertiary, good 1A? F 78 I Flake, converging , rolled, tertiary F 78 M Bifacially flaked squarish piece, Core? F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece C 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, secondary, notched G 27 F flake, secondary, stalmi' type G 27 G flake, secondary, vaster G 27 P flake, secondary G 27 P flake, secondary G 27 P flake, secondary G 27 V flake, secondary, waste G 27 P flake, wide, secondary G 27 V flake, irregular, secondary G 27 V flake, irregular, secondary G 36 H flake, recent?; secondary G 36 H flake, recent?; secondary G 36 H flake, retairry, very rolled		
F 76 S Flake, secondary, edge damaged F 76 T Retouched blade fragment, centre section F 77 C Flaked fragment, patinated F 77 E Flake, waste, tertiary F 78 H Flake, tertiary, good 1A? F 78 I Flake, converging, rolled, tertiary F 78 M Bifacially flaked squarish piece, Core? F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake fragment, tertiary G 26 I flake, certiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 27 J bifacially flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, waste G 27 P flake, secondary G 27 U flake, secondary G 36 A flake, recent?; secondary G 36 A flake, retirary G 36 A flake, retirary, very rolled		
F 76 T Retouched blade fragment, centre section F 77 C Flaked fragment, patinated F 77 E Flake, waste, tertiary F 78 H Flake, tertiary, good 1A? F 78 I Flake, converging, rolled, tertiary F 78 M Bifacially flaked squarish piece, Core? F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 V flake, secondary, small area of fine retouch G 17 V flake, secondary G 26 I flake fragment, tertiary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 27 F flake, semall, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 P flake, secondary G 27 P flake, secondary G 27 V flake, secondary G 27 P flake, wide, secondary G 27 U flake, secondary G 27 U flake, secondary G 27 D flake, fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, retairy, very rolled		
F 77 C Flaked fragment, patinated F 77 E Flake, waste, tertiary F 78 H Flake, tertiary, good 1A? F 78 I Flake, converging, rolled, tertiary F 78 M Bifacially flaked squarish piece, Core? F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 27 F flake, sernall, tertiary G 27 G flake, secondary, notched G 27 D bifacially flaked piece, tertiary G 27 F flake, secondary G 27 P flake, secondary G 27 V flake, secondary G 27 P flake, wide, secondary G 27 U flake, secondary G 27 U flake, secondary G 27 U flake, secondary G 27 D flake, wide, secondary G 27 D flake, wide, secondary G 27 D flake, wide, secondary G 27 U flake, irregular, secondary G 27 U flake fragment, tertiary G 36 A flake, recent?; secondary G 36 H flake, retriary, very rolled		
F 77 E Flake, waste, tertiary F 78 H Flake, converging, rolled, tertiary F 78 I Flake, converging, rolled, tertiary F 78 M Bifacially flaked squarish piece, Core? F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W flake, secondary G 27 F flake, small, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 U flake, secondary, salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 27 U flake, irregular, secondary G 27 U flake, irregular, secondary G 36 A flake, recent?; secondary G 36 H flake, redent?; secondary G 36 H flake, tertiary G 36 H flake, redent?; secondary G 36 H flake, tertiary, very rolled		·
F 78 H Flake, tertiary, good 1A? F 78 I Flake, converging, rolled, tertiary F 78 M Bifacially flaked squarish piece, Core? F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake, fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, senall, tertiary G 27 F flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary G 27 P flake, secondary G 27 P flake, secondary G 27 P flake, secondary G 27 U flake, irregular, secondary G 27 U flake, irregular, secondary G 27 U flake, irregular, secondary G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 H flake, retriary, very rolled		
F 78 I Flake, converging, rolled, tertiary F 78 M Bifacially flaked squarish piece, Core? F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake, fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 W core on large flake, left edge flaked G 26 W flake, secondary G 27 F flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, salami' type G 27 P flake, secondary G 27 U flake, secondary G 27 U flake, irregular, secondary G 27 U flake, irregular, secondary G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 H flake, retriary, very rolled		
F 78 M Bifacially flaked squarish piece, Core? F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 P flake, secondary G 27 P flake, secondary G 27 U flake, irregular, secondary G 36 A flake, recent?; secondary G 36 H flake, recent?; secondary G 36 H flake, fragment, tertiary G 36 H flake, fragment, tertiary G 36 H flake, preamly tertiary G 36 H flake, recent?; secondary G 36 H flake, tertiary, very rolled		
F 79 B Flake, secondary, good black flint F 79 I Flaked thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 V natural frost fractured block G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W flake, secondary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary G 27 P flake, secondary G 27 P flake, wide, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 36 A flake, recent?; secondary G 36 H flake, tertiary G 36 H flake, tertiary G 36 H flake, recent?; secondary G 36 H flake, tertiary		
F 79 I Flaked thermal piece, secondary F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary G 27 P flake, secondary G 27 P flake, secondary G 27 U flake, wide, secondary G 27 U flake, wide, secondary, waste G 27 U flaked thermal block, corner trimmed, strike-a-light? G 26 A flake, reagment, tertiary G 36 H flake, tertiary, very rolled		
F 80 A Natural starch fractured piece F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 P flake, secondary G 27 P flake, secondary G 27 U flake, irregular, secondary G 36 A flake, recent?; secondary G 36 H flake, rettiary G 36 H flake, rettiary		
F 95 Flake, primary G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 U flake, secondary, small area of fine retouch G 17 V flake, secondary G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 P flake, secondary G 27 P flake, secondary G 27 U flake, irregular, secondary G 27 U flake fragment, tertiary G 36 A flake, recent?; secondary G 36 H flake, tertiary G 36 H flake, tertiary G 36 H flake, tertiary		
G 17 T core, blade core, glossy black flint, good, one platform G 17 U flake, tertiary G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake, fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, wide, secondary G 27 U flake, irregular, secondary G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 H flake, tertiary, very rolled		,
G 17 U flake, tertiary G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 R flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 26 A flake, recent?; secondary G 36 H flake, tertiary, very rolled		
G 17 U flake, secondary, small area of fine retouch G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		U , U
G 17 V natural frost fractured block G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 17 W flake, secondary G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 26 I flake fragment, tertiary G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, wide, secondary G 27 P flake, wide, secondary G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 26 I flake, tertiary, edge damaged G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 H flake, tertiary, very rolled		
G 26 M cores, flake core, random flake removals G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 26 P notched natural piece G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 26 T core, one platform G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 H flake, tertiary, very rolled		·
G 26 T flake, secondary G 26 W core on large flake, left edge flaked G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		·
G 26 W flake, tertiary G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 27 F flake, small, tertiary G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 27 G flake, secondary, notched G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 27 J bifacially flaked piece, tertiary G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 27 L flake, secondary, 'salami' type G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 27 N naturally fractured flint with one or two flake removals G 27 P flake, secondary G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 27 P flake, secondary G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 27 P flake, wide, secondary, waste G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		•
G 27 U flake, irregular, secondary G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 27 U flaked thermal block, corner trimmed, strike-a-light? G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 27 X flake fragment, tertiary G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 36 A flake, recent?; secondary G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled		
G 36 D flake fragment, tertiary G 36 H flake, tertiary, very rolled	-	
G 36 H flake, tertiary, very rolled		•
G 36 H   flake, primary		
	G 36 H	flake, primary

G 36 M	retouched flake, secondary
G 36 N	natural flake, recent breaks
G 36 N	flake, dorsal surface flaked and splintered all over, secondary
G 36 Y	flake, secondary
G 36 Y	flake, secondary
G 36 Z	
G 36 Z	flake, tertiary
G 37 B	flake, converging, secondary, glossy black flint
G 37 E	flaked thermal block, secondary; core?; good flaking, sharp edges, recent?
G 37 K	flake, secondary, cortex platform
G 37 K	core fragment, trimmed edge of core flake, tertiary, irregular flint
G 37 U	blade, secondary, 3.8 cm long
G 46 E	retouched blade, two small areas of retouch, tertiary, good; 5 cm long, slight blue
G 46 E	patination
G 46 G	flake, secondary, proximal part
G 46 M	notched flake
G 46 P	core, blade core fragment, removal down side of thin block
G 46 P	attempted core?; thin block with platform preparation
G 46 P	denticulate on primary flake; good black flint, ridges rolled
G 46 Y	flake, primary, fine retouch across distal end
G 46 Y	blade, tertiary, triangular section, distal half patinated
G 47 B	flake, small, secondary
G 47 B	waste piece, tertiary
G 47 C	flake, primary
G 47 L	flake, secondary, deep platform; IA?
G 47 N	flake, secondary, deep platform, in a
G 47 N	utilised natural piece?
G 47 P	flaked natural thermal piece, sharp edges
G 48 P	flake, patinated, good
G 49 G	flake, secondary
G 49 S	flake, secondary, good black flint
G 49 X	retouched blade fragment
G 55 H	flake, secondary
G 55 H	flake, secondary, trimming
G 56 A	flake, secondary, rough
G 56 M	flake, secondary, waste
G 56 Y	flake, secondary, utilised distal edge on hinge
G 57 J	flake fragment, secondary
G 57 J	flake, secondary
G 57 M	flake fragment, tertiary, butt part
G 57 X	flake, tertiary, patinated platform, good grey flint
G 57 Z	flake, tertiary; home-made gunflint?
G 58 B	flake, primary, natural?
G 58 E	flake, secondary, burnt butt end
G 58 E	flake, tertiary, patinated platform
G 58 G	flake, tertiary, good light grey flint
G 58 G	flake, converging, tertiary
G 58 G	flake, tertiary, notched
G 58 P	flake, tertiary
G 58 Z	plough-damaged block
G 59 L	flake, waste, tertiary, irregular
G 59 R	retouched flake, large, mostly cortex surface; convenient edge modified for use;
	later prehistoric?
G 59 R	flake, secondary
G 59 V	scraper, classic end of flake, good
G 59 Z	flake, secondary
G 66 A	flake, secondary, thick section, rough
G 66 B	flake, secondary, irregular
	,

G 66 B	flaked blocks, small
G 66 C	flake, tertiary except for cortex platform
G 66 E	core, blade core, good example, single platform
G 67 C	flake, primary, small
G 67 M	notched flake, irregular, secondary, utilised
G 67 S	flake, secondary
G 67 T	retouched flake, piercer?, tertiary, good black flint, bulb removed - for hafting?;
	point has utilisation flakes removed on ventral surface?
G 67 U	flake, secondary
G 68 K	flake, secondary
G 68 K	flake, wide, deep bulbs, secondary, rolled
G 68 L	core, flake core, glossy black flint, good
G 68 M	flake, secondary

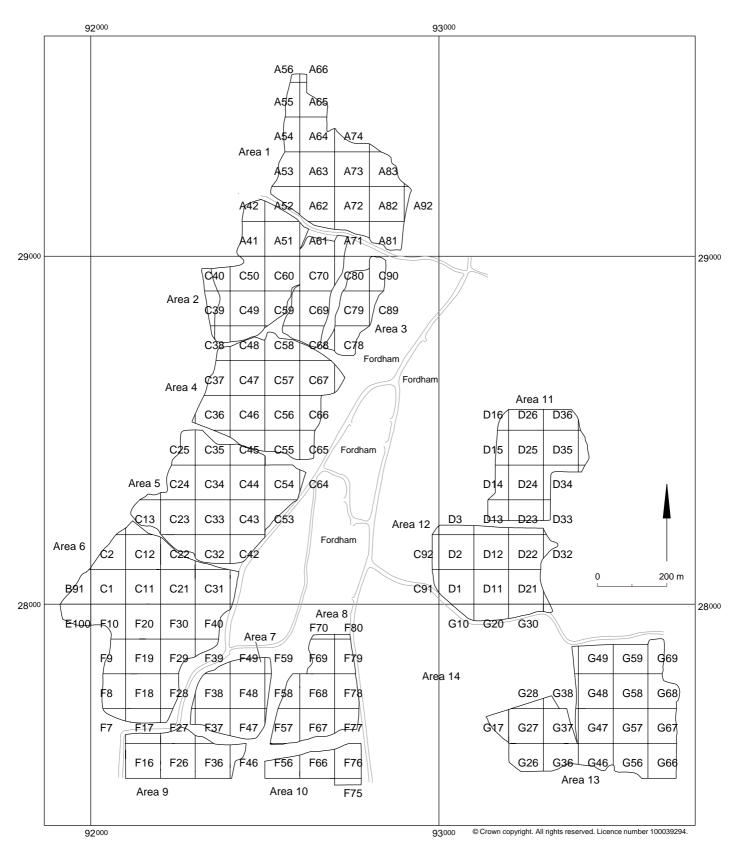


Fig 1 Fieldwalking survey hectare locations.

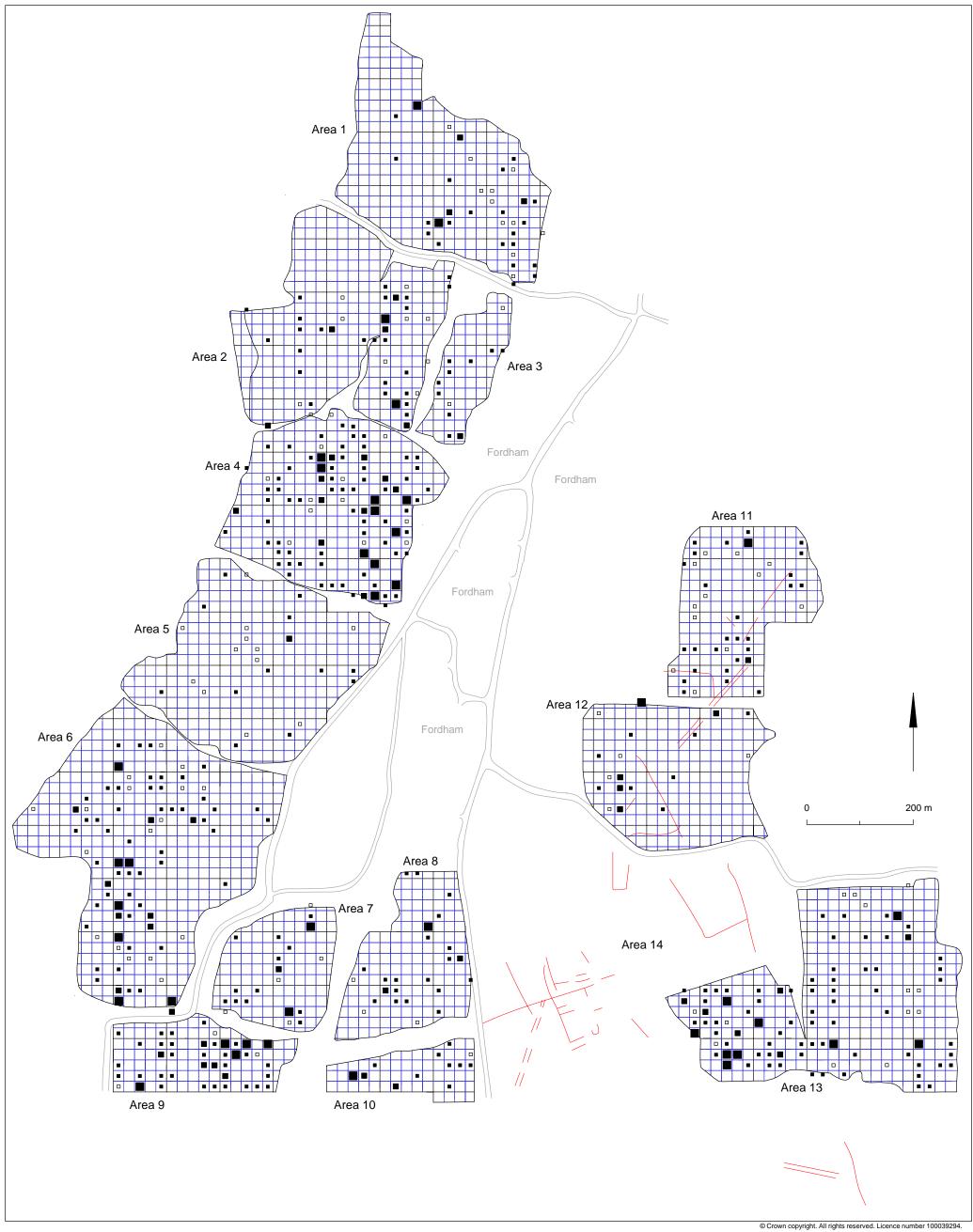


Fig 2 Distribution of struck flint.

cropmarks

Struck flint

- 0-4g (< mean wt)</li>
- 5-31g (> mean wt and < (mean wt + 1SD))
- 32-57g (> ( mean wt + 1SD) and < (mean wt + 2SD))
- 58g+ (> (mean wt + 2SD))

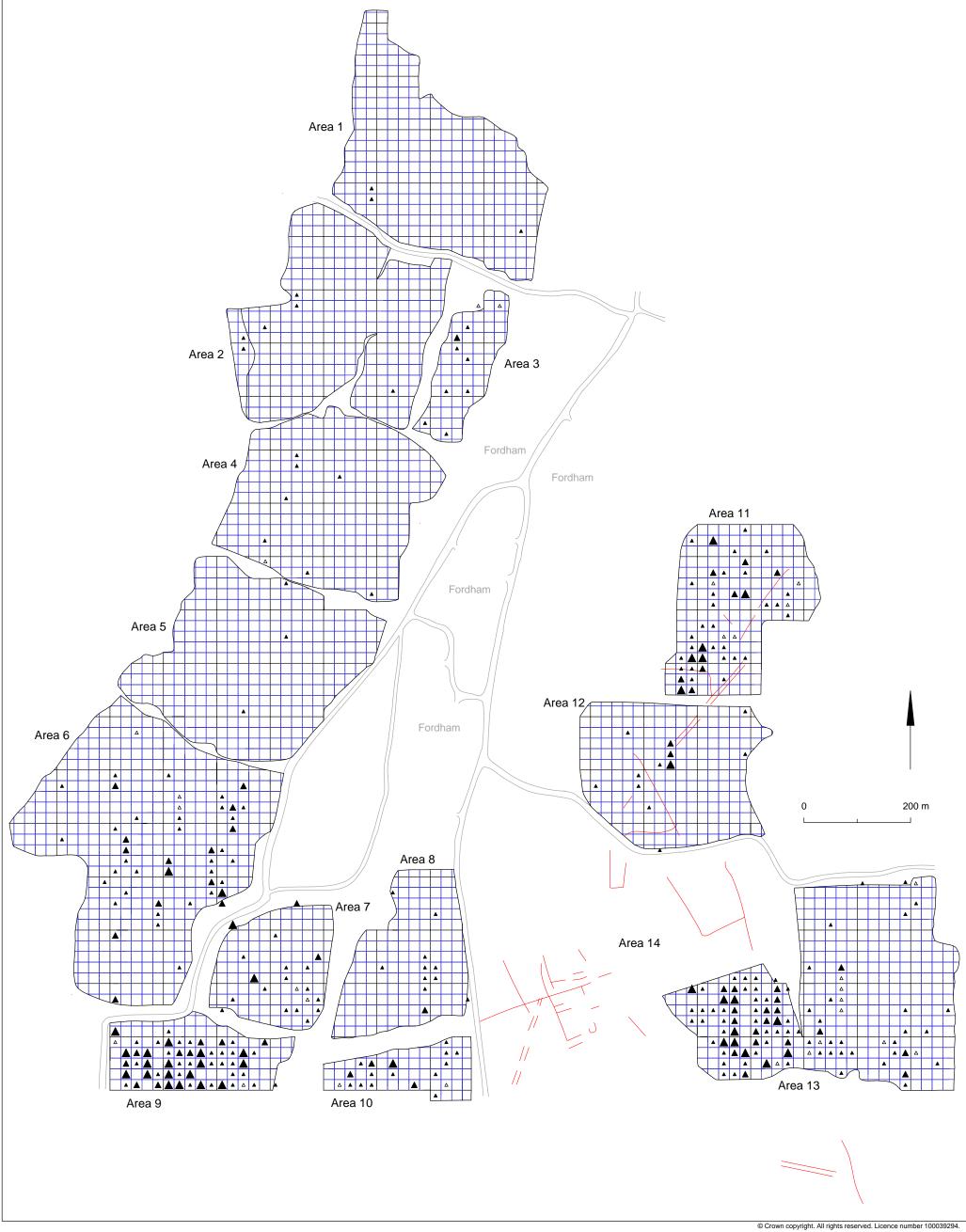


Fig 3 Distribution of burnt flint.

cropmarks

Burnt flint

- △ 0-6 (< mean wt)
- ▲ 7-50g (> mean wt and < (mean wt + 1SD))
- ▲ 51-94g (> ( mean wt + 1SD) and < (mean wt + 2SD))
- ▲ 95g+ (> ( mean wt + 2SD))

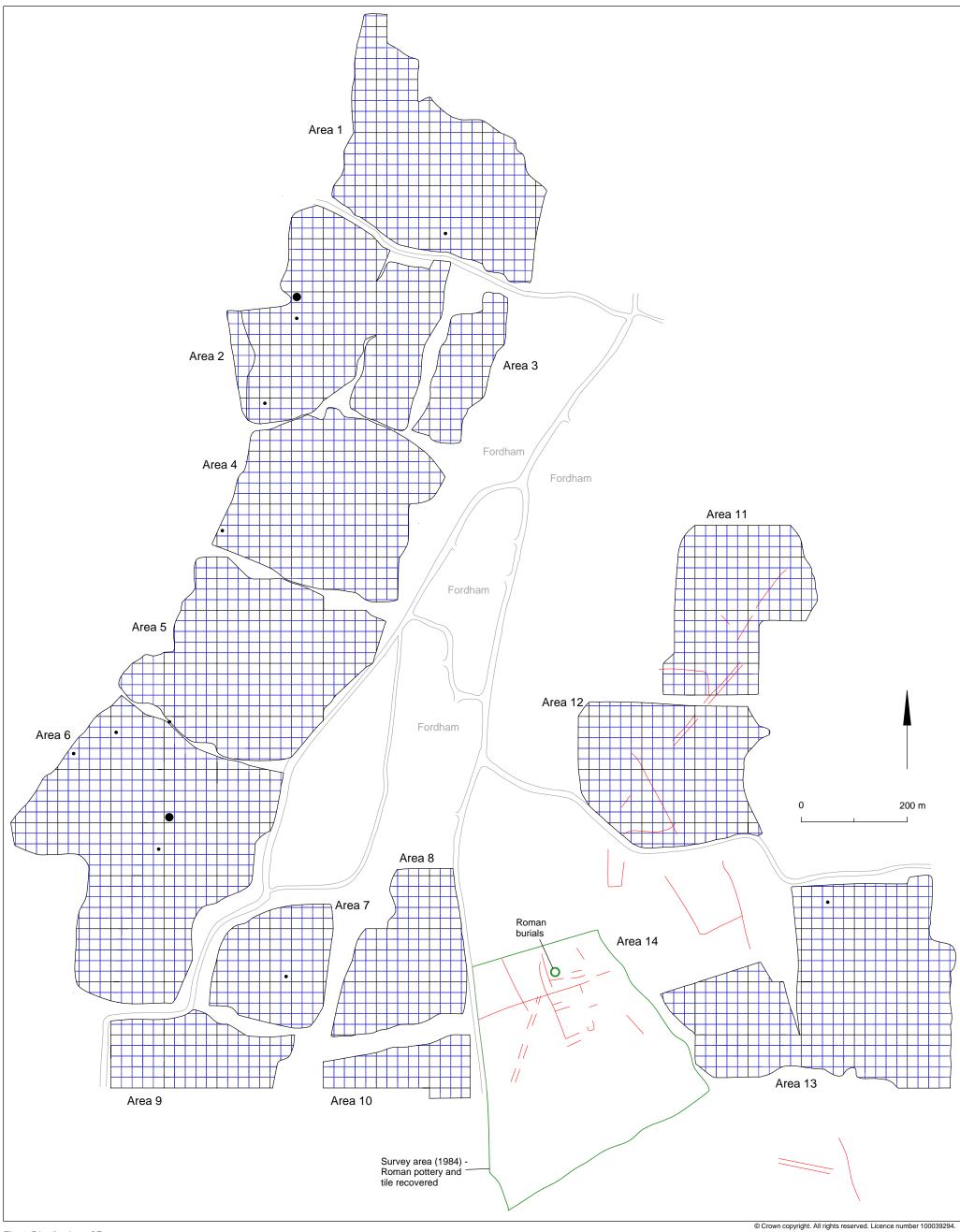


Fig 4 Distribution of Roman pottery. — cropmarks Roman pottery

- 0-31g (> mean wt and < (mean wt + 1SD))
- 32-62g (> (mean wt + 1SD) and < (mean wt + 2SD))
- 63g+ (> (mean wt + 2SD))

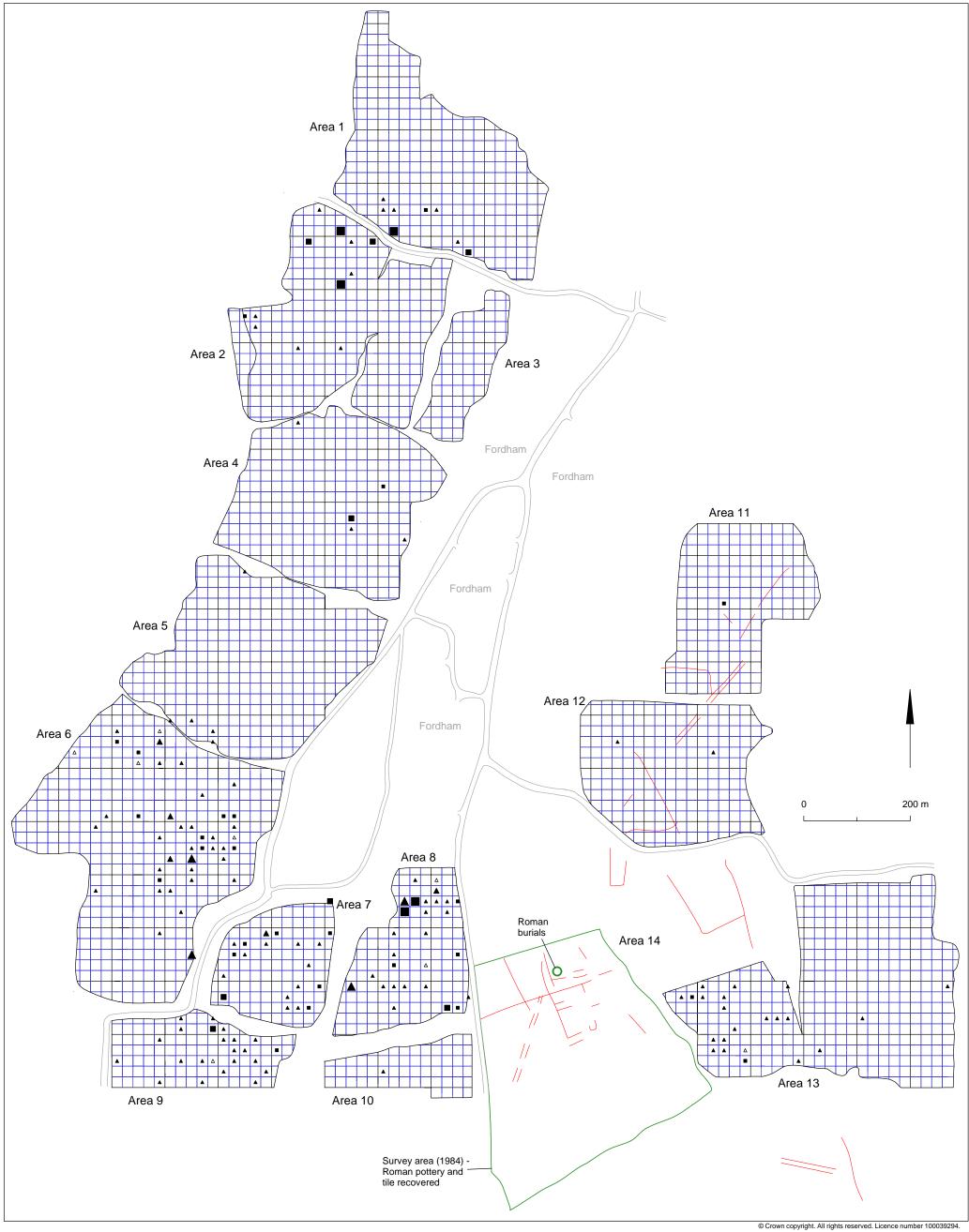


Fig 5 Distribution of Roman brick and tile.

cropmarks

Roman brick

- 3-165g (> mean wt and < (mean wt + 1SD))
- 166-328g (> (mean wt + 1SD) and < (mean wt + 2SD))
- 329g+ (> (mean wt + 2SD ))

# Roman tile

- △ 0-6g (< mean wt)
- ▲ 7-218g (> mean wt and < (mean wt + 1SD))
- ▲ 219-430g (> (mean wt + 1SD) and < (mean wt + 2SD))
- ▲ 431g+ (> (mean wt + 2SD))

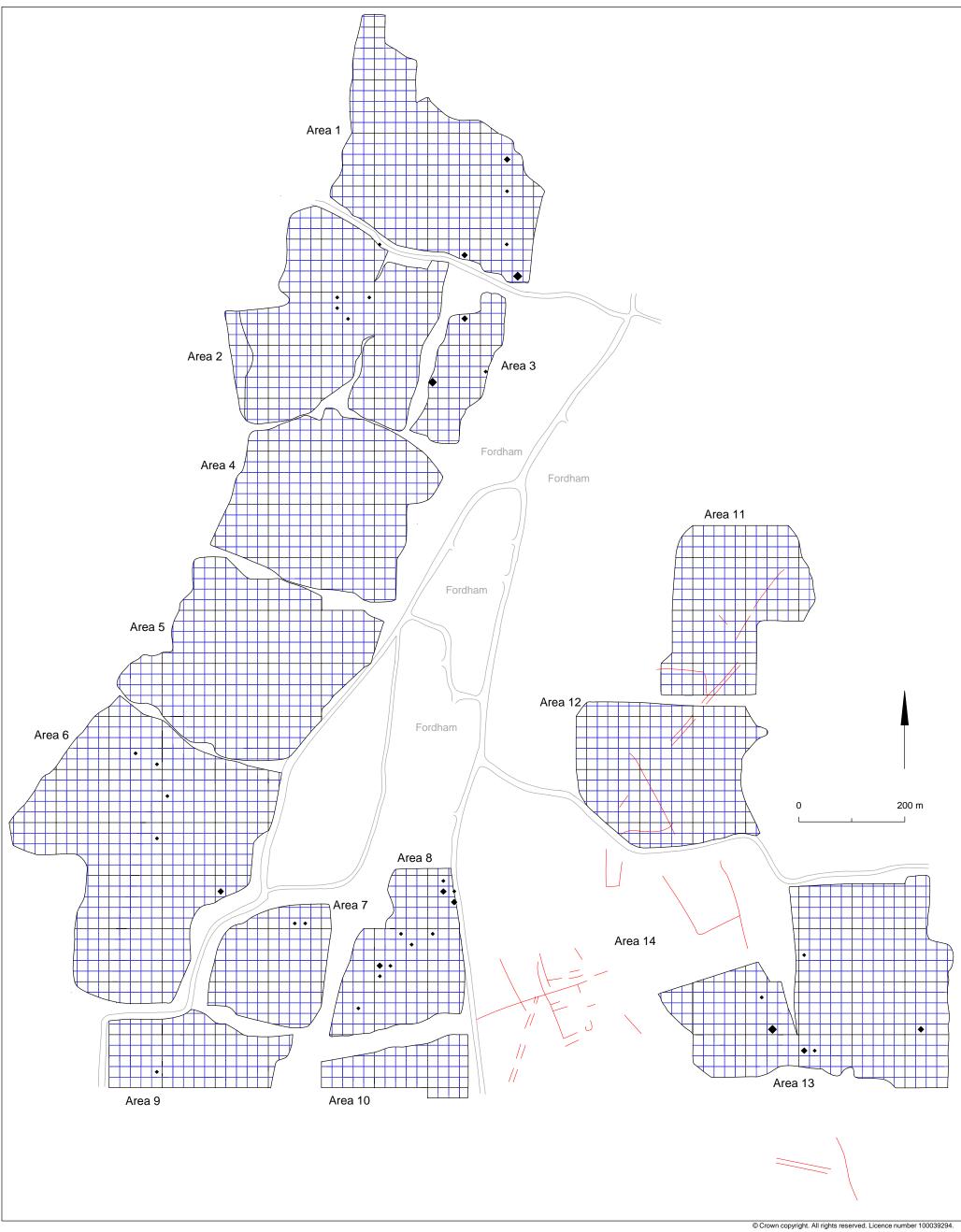


Fig 6 Distribution of medieval pottery.

cropmarks

Medieval pottery

• 0-11g (> mean wt and < (mean wt + 1SD))

◆ 12-22g (> (mean wt + 1SD) and < (mean wt + 2SD))

◆ 23g+ (> (mean wt + 2SD))

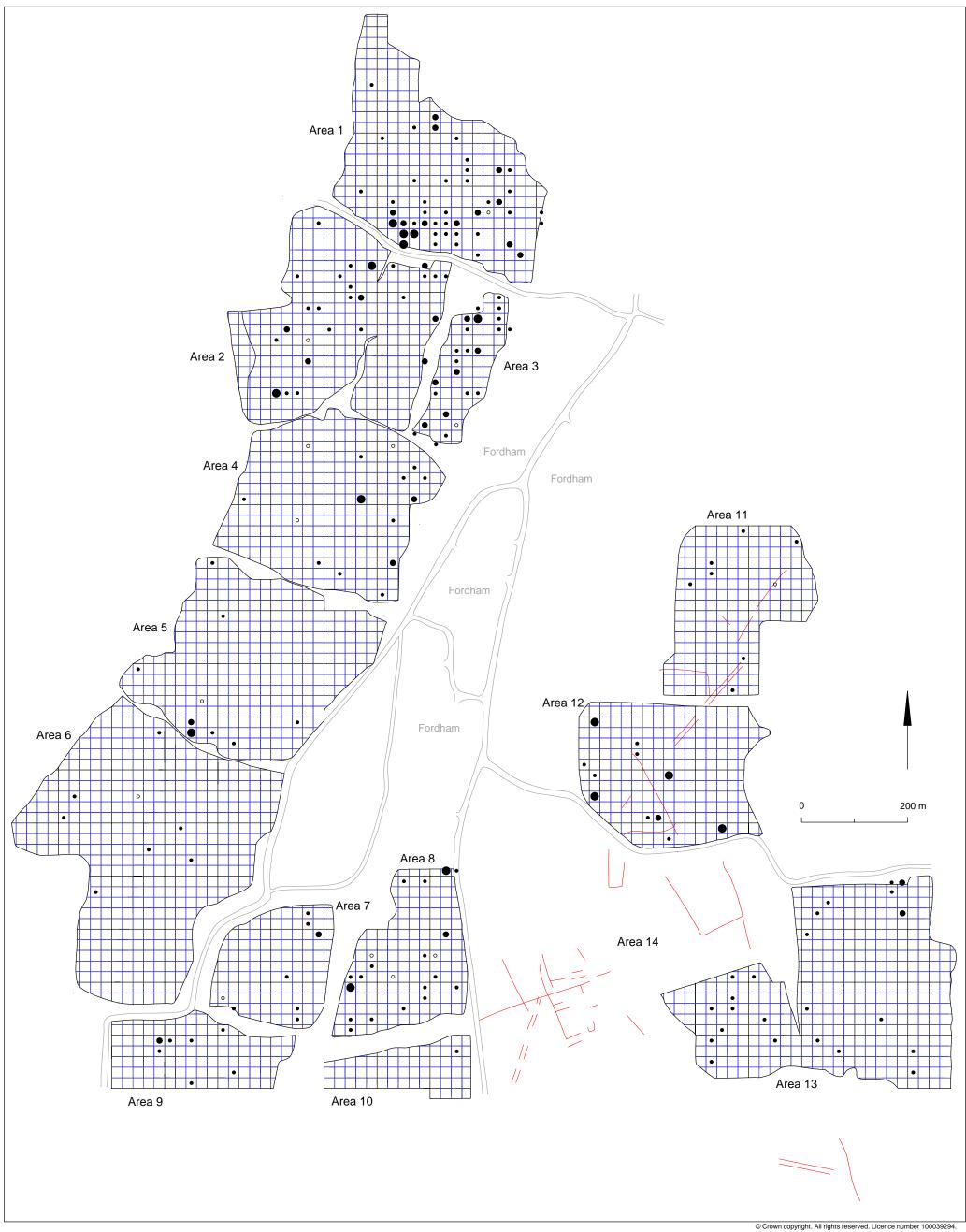


Fig 7 Distribution of post-medieval/modern pottery.

cropmarks

Post-medieval/modern pottery

- 0-1g (< mean wt)</li>
- 2-18g (> mean wt and < (mean wt + 1SD))
- 19-36 (> (mean wt + 1SD) and < (mean wt + 2SD))
- 37g+ (> (mean wt + 2SD))

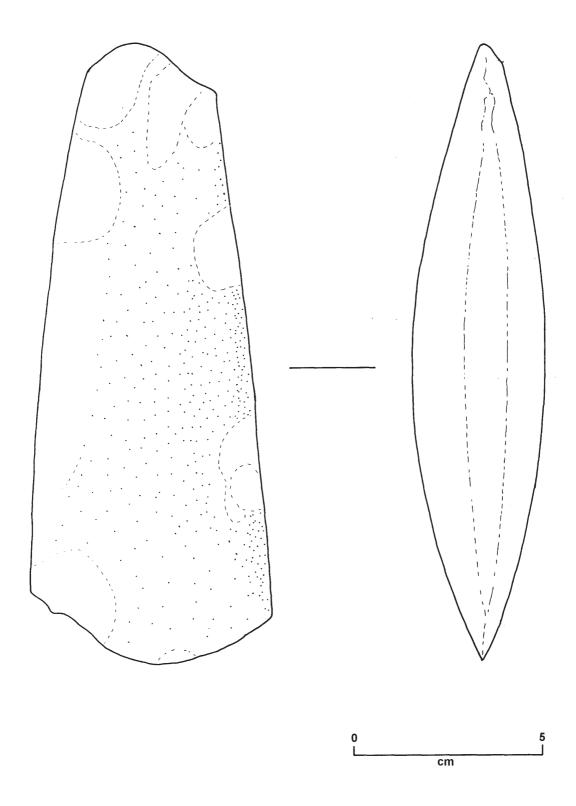


Fig 8 Polished Neolithic flint axe from Area 2.

# Essex Heritage Conservation Record/ Essex Archaeology and History

# **Summary sheet**

Site address: Land at Fordham Hall Farm, Fordham, Essex		
Parish: Fordham, West Bergholt	District: Colchester	
NGR: TL 927 281 (centre)	Site code: Museum accession code 2002.157	
Type of work: Fieldwalking	Site director/group: Colchester Archaeological Trust	
Date of work: June-November 2002	Size of area investigated: 87 hectares	
Location of finds/curating museum: Colchester Museums	Funding source: Developer	
Further seasons anticipated? No	<b>Related EHCR nos:</b> 11951, 12596	

Final report: CAT Report 218 and summary in EAH

Periods represented: prehistoric, Roman, medieval, post-medieval, modern

# Summary of fieldwork results:

A fieldwalking evaluation was conducted over an 87 hectare area of land at Fordham Hall Farm, Fordham, Essex. With the exception of large quantities of peg-tile, only three classes of archaeological material were found in any quantity: struck flints, burnt flint (prehistoric), and Roman brick and tile. It is suggested that the combined distribution of struck flints and burnt flints on the southern side of the survey area highlights two potential prehistoric living areas on land on the northern flank of the River Colne. Roman brick and tile was found at low weights close to a possible Roman villa site.

Previous summaries/reports:	None	
Author of summary:		Date of summary:
Howard Brooks		16th December 2002