ARCHAEOLOGICAL STRIP, MAP AND SAMPLE OF LAND AT SUMMERFIELD NURSERIES, BARNSOLE ROAD, STAPLE, KENT

Post-Excavation Assessment and updated Project Design

NGR Site Centre: 627776 156262

Planning Application Number: CON/21/01632/B



Report for:

Rogate Properties St Thomas Ltd

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POST-EXCAVATION ASSESSMENT AND UPDATED PROJECT DESIGN

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Abstract

An archaeological excavation was undertaken by Swale & Thames Survey Company (SWAT) of land at Summerfield Nurseries, Barnsole Road, Staple, Kent. The work was undertaken following the response from Senior Archaeological Officer at Kent County Council to an archaeological evaluation which recorded the presence of Prehistoric activity within southern and eastern extent of the proposed development area.

Archaeological investigation has revealed Neolithic storage pit directly overlain by a large sunken-floored Shelter of the Earliest Iron Age. Several discrete features were found in the vicinity of the structure, a few undated post holes were exposed immediately to the south. These and the structure itself were located just outside an arable field defined by linear ditches in northeast-southwest alignment and mainly dated to the same period. A sunken granary store was exposed nearby what emphasises the significance of a well-established field system at the dawn of the Iron Age.

Two pits and one ditch were attributed to a broad Prehistoric period, one pit was framed into Later Prehistory and another single pit produced Early Medieval dating evidence.

Large quarry feature, field boundary ditch, two short gullies and a number of discrete features across the site remain undated and it was not possible to attribute these remains to any specific phase.

Additionally a number of modern features were exposed across the site. These were associated with recently demolished greenhouses of Summerfield Nurseries.

Limited further work is recommended to take place on pottery and lithics assemblages with the main objective of refining phasing.

Acknowledgements

SWAT Archaeology would like to thank Rogate Properties St Thomas Ltd for commissioning the project. Thanks are also extended to Ben Found and Simon Mason from KCC Heritage for their advice and assistance. Pawel Cichy and Elissia Burrows supervised the archaeological fieldwork. Site survey and illustrations were produced by Gosia Cichy. This report was written by Peter Cichy.

The pottery and flint analysis was undertaken by Paul Hart. The environmental samples were processed by QUEST. Radiocarbon dates from charred material from selected samples were obtained by Beta Analytic Radiocarbon dating Laboratory.

Archaeological Excavations on land Summerfield Nurseries, Barnsole Road, Staple, Kent.

Post-Excavation Assessment and Updated Project Design

NGR Site Centre: 627777 156225

1 INTRODUCTION

1.1 Project background

1.1.1 Rogate Properties St Thomas Ltd is currently making preparations for the development of land at Summerfield Nurseries, Staple in Kent (Figure 1). A planning application for the proposed development has been approved (CON/21/01632/B).

1.2 Scope of the Post-Excavation Assessment Report

1.2.1 This report provides a stratigraphic analysis and period-based review on the recently completed archaeological investigation and guides recommendations for further analysis for the final publication.

1.3 Planning background

1.3.1 In mitigation of the potential impact that the development may have on the buried archaeological resource and in accordance with the provisions of National Planning Policy 2018, the landowners intend to carry out an additional programme of archaeological works following an archaeological evaluation of the proposed development site.

1.3.2 The Planning Condition (11) states that:

No development shall take place until the applicant, or their agents or successors in title, has secured the implementation of a programme of archaeological work in accordance with a written specification and timetable, which has been submitted to and approved by the local planning authority.

REASON: To ensure that features of archaeological interest are properly examined and recorded. These details are required prior to the commencement of the development as they form an intrinsic part of the proposal, the approval of which cannot be disaggregated from the carrying out of the rest of the development.

1.3.3 The archaeological works were monitored by the Kent County Council Principal Archaeological Officer.

1.3.4 The archaeological works were undertaken to expose, sample and record a cluster of archaeological features, deposits and finds of archaeological interest which were at risk from the proposed development. All works were carried out to standards set out in approved specification which was based on the KCC Generic Specification for Archaeological Excavations (Part B).

1.4 Site Description and Topography

- 1.4.1 The application site is located is located within a triangular parcel of land that is contained by three Roads, Mill Lane, Mill Road and Summerfield on the eastern side of the hamlet of Staple which is to the south of Canterbury. The application site is totally within the boundaries of the former Summerfield Nursery.
- 1.4.2 The site is located on relatively flat plain gently descending to the north and eastwards.Slope changes 5 metres over a distance of 150 metres.

1.5 Geology

1.5.1 The Geological Survey of Great Britain (1:50,000) shows that the site is set on bedrock geology of Margate Chalk Member- Chalk. Superficial Deposits are recorded as Head- Clay & Silt. The NGR to the centre of site is NGR 627777 156225 and the OD height is about 23m aOD.

2 ARCHAEOLOGICAL AND HISTORICAL BACKGROUND

2.1 Introduction

- 2.1.1 The Kent County Council Historic Environment Record (KCCHER) has provided details of any previous investigations and discoveries. Recent archaeological works at the site include an Archaeological Evaluation Report (SWAT Archaeology 2021).
- 2.1.2 The Proposed Development Area (PDA) is located close to a number of archaeological sites which have been highlighted below. The research area consisted of radius buffer of 500 metres from the site and comprises Historic Environmental Records showing Listed Building dated from High Medieval with majority being of Post Medieval period. Additionally records showing prehistoric assets have been researched within 1 km radius. These shows two records of Iron Age Period and three undated crop marks of which one is not recorded in HER.
- 2.1.3 The KCCHER records show that on the site itself it is recorded a farmstead that is west of Chalk Farm (MKE 86726). 150m to the west is the site of Barnsole Mill (TR 25 NE 295) and 70m to the east the site of a Limekiln (TR 25 NE 56) and 50m to the south cropmarks have been recorded (TR 25 NE 39).
- 2.1.4 Immediately to the east of PDA area, it is recorded a Post Medieval farmstead (MKE 86726) that is west of Chalk Farm (MKE 86728) that is Early Post Medieval farmstead comprising Post Medieval brewery and maltings (TR 25 NE 55).
- 2.1.5 On the opposite site of the road to Chalk Farm and 30metres to the north west from PDA area records shows Grade II Listed building The Black Pig Inn (TR 25 NE 207) that was constructed during Late Medieval and Post Medieval periods
- 2.1.6 Further north alongside Barnsole Road and within distance of 100 metres from the site records shows: High Medieval GANDER COURT FARMHOUSE(TR 25 NE 130), site Yard North of the Black Pig Inn (MKE86729) of Early Post Medieval Farmstead, Early Post Medieval Bamswell Cottage (TR 25 NE 114) and site of Late Post Medieval Farmstead north of Barnswell Cottage (MKE86730)
- 2.1.7 Alongside the Barnsole Road off to the South within distance of 100 metres records shows: Post Medieval Summerfield House (TR 25 NE 102), Early Post Medieval Cottage (TR 25 NE 119), Post Medieval well and gear (TR 25 NE 117) and Early Post Medieval Summer Field Farmstead
- 2.1.8 80 m to the west is the site of Barnsole Mill (TR 25 NE 295) which is Late Post Medieval wind mill

- 2.1.9 70m to the east from PDA area the site of a Limekiln (TR 25 NE 56) is located. It comprise post medieval chalk pit and limekiln
- 2.1.10 700metres to the west record shows metal detecting find (TR 25 NE 4) of Iron Age golden coin
- 2.1.11 950 metres off to the east Belgic ditches (TR 25 NE 41) were recorded and 740 metres to the south cropmarks have been recorded (TR 25 NE 39).
- 2.1.12 690 metres to the north and slightly westwards record of cropmark of possibly mound (TR25 NE 238) is located.
- 2.1.13 1 km to the south west at NGR 627043, 155448 cropmarks were noted. It comprises large circular feature surrounded by ring ditch and large linear feature running across the field. These are best visible on 1990 photographs.
- 2.1.14 All described above records are irrelevant in context of archaeological remains discovered on site during evaluation phase as they represent completely different periods.
- 2.1.15 Approximately 1 km to the WNW in Staple a small site at The Three Tuns was investigated in early 2022. Archaeological remains comprised agrarian remains including ditch and pits mostly dated to the Earliest Iron Age.

2.2 Historic Maps

- 2.2.1 1st Edition OS map (1890) shows orchard and open field within PDA area
- 2.2.2 OS map (1900) shows orchard and open field that are the same as shown on the first map, with addition of the building. The building would be located within area occupied by Evaluation Trench 8. The Layout doesn't change until development of nursery in (1960-1990) when the area was densely covered with greenhouses.

2.3 Recent investigations in the area

- 2.3.1 The archaeological evaluation by SWAT Archaeology 2021 has been successful in identifying the presence of ditches, pits, postholes associated with the Early Neolithic and Early Iron Age periods.
- 2.3.2 Archaeological features were recorded in three trenches out of the 13 excavated.
- 2.3.3 Trench 1 identified the presence of archaeological features positively dated from the Early Neolithic period. Trench 2 exposed ditches dated to the Mid to Late Bronze Age and Trench 13 feature dated to the Bronze to Early Iron Age.
- 2.3.4 Features associated with these trenches appear to represent agrarian settlement rather than domestic or industrial, with linear ditches representing former field boundaries and possible agricultural enclosures. Post holes within such a landscape are commonly expected and indicate that temporary fencing, hurdling, corralling and other activities

associated with the control and management of livestock were present. Small structures, such as raised grain stores were also found.

3 AIMS AND OBJECTIVES

3.1 Primary Aims

- 3.1.1 In the event that finished ground levels remain constant, the depth of impact associated with future development is likely to require the excavation of material exceeding 0.50m in depth. In the absence of ground rising, proposed impacts to archaeological horizons throughout the site were expected.
- 3.1.2 The principle objective of the archaeological strip, map and sample was to reveal the presence or absence of additional elements of the archaeological resource, both artefacts and ecofacts of archaeological interest across part of the area of the development.
- 3.1.3 And to ascertain the extent, depth below ground surface, depth of deposit if possible, character, date and quality of any such archaeological remains.
- 3.1.4 To determine the state of preservation and importance of the archaeological resource and to assess the past impacts on the site and pay particular attention to the character, height/depth below ground level, condition, date and significance of archaeological deposits.
- 3.1.5 The opportunity was taken during the course of the strip, map and sample to place and assess any archaeology revealed within the context of other recent archaeological investigations in the immediate area and within the setting of the local landscape and topography.

3.2 Project Specific Objectives

- 3.2.1 The South East Research Framework (SERF) sets out a draft research agenda for improving the understanding of the Prehistoric period in the region (Booth 2013).
- 3.2.2 One of the primary objectives was acquiring pottery and accompanied C14 samples to improve accuracy in pottery dating.
- 3.2.3 Answering the question; what is the nature of Early Neolithic occupation or activity within the site? How the occupation on-site relates to discoveries in broader landscape? Understanding the nature and extend of Bronze Age agrarian remains and how they relate to Early Neolithic activity on site.

4 METHODOLOGY

4.1 Introduction

- 4.1.1 An archaeological strip, map and sample were undertaken by the mechanical excavation, using a flat-bladed ditching bucket across part of the footprint of the proposed development. This work will take place in one phase.
- 4.1.2 The required strip, map and sample area was based on the results of the evaluation.
- 4.1.3 Mechanical excavation was limited to the removal of topsoil/overburden to expose the uppermost archaeological deposits or the natural geological surface whichever was the higher. Following the mechanical clearance of overburden, excavation in all instances was undertaken by hand. The area was hand cleaned using a trowel and a hoe, so any archaeological features exposed were mapped, recorded and photographed.
- 4.1.4 Within the limits of the strip, map and sample objectives, a soil sampling programme for bulk screening, palaeo-environmental analysis, and soil micromorphology was undertaken where suitable deposits were identified.
- 4.1.5 Generally, bulk soil samples and sub-samples were taken from the unexcavated fills of archaeological features for bulk screening, palaeo-environmental analysis and soil micromorphology. In addition, further soil samples were taken in the form of monolith samples. The stratigraphic position of such samples was fully recorded.
- 4.1.6 The strategy for sampling archaeological and environmental deposits and structures, was complying with the KCC Generic Specification (Part B) Section 9 Archaeological Science and Environmental Sampling. Bulk samples were collected from suitable excavated contexts, including datable buried soils, well-sealed slowly silting features, sealed hearths, and sealed features containing evident carbonised remains, peats, water-logged or cess deposits. soil samples (generally of 40 litres where possible or 100% of the context if smaller) were taken to target the recovery of plant remains (including wood charcoal and macrobotanicals), fish, bird, small mammal and amphibian bone, and small artefacts.
- 4.1.7 Specialist samples were also be taken to target recovery of pollen (using monolith tins), fish and small bone, molluscs, foraminifera, parasites and insects (in small <20 litre samples).
- 4.1.8 Other scientific dating and geoarchaeological techniques will be considered and employed where appropriate. In all instances deposits with clear intrusive material shall be avoided.
 Site specific methodology
- 4.1.9 Southern part of the site had a potential for flint knapping activity of Early Neolithic date therefore it was imperative for an experienced archaeologist (PC) who knows and can

- recognise flint-bearing occupational and cultural deposits to be present on-site during mechanical removal of top-soil and sub-soil.
- 4.1.10 In case if spread of worked stones would be identified within sub-soil further stripping would be limited to top-soil only and suspected cultural layers would be evaluated using small hand tools.

4.2 Health and Safety

- 4.2.1 A general site safety strategy was agreed and implemented prior to the commencement of all fieldworks, to include a necessary a risk assessment, a methods statement, safety plans and procedures for safety inspections and the reporting of accidents. Safety procedures were following the guidelines established by the Institute of Field Archaeologists in: Policy statement of Health and Safety and in the Standards and guidance and the practical guidance in the SCAUM manual Health and Safety in the field archaeology.
- 4.2.2 All necessary precautions to the satisfaction of the Statutory or other Service Authorities and the landowner concerned were taken to avoid interference with or damage to their services, and to comply with any of their codes of Practice that were applicable.
- 4.2.3 Any water drains which were interfered with, or cut through, were preserved and pipes or other means provided so as not to stop or diminish their present usage.
- 4.2.4 Enquiries as to the position and line of any existing services were made. Excavation was not commencing until the presence or otherwise of all such services was established. The positions, depths and dimensions of all services encountered was measured and recorded.
- 4.2.5 On completion of machine clearance the area of archaeological investigation was enclosed with appropriate barriers to appropriate safety standards and maintenance. Appropriate hazard signs were also displayed.
- 4.2.6 Appropriate security was provided. Particular care was taken to avoid the loss of data by unauthorized excavation for archaeological artefacts.
- 4.2.7 A detailed calendar for the implementation and completion of the archaeological excavations was arranged between SWAT Archaeology and the KCC Archaeological Officer and the dates for both the commencement and completion of the archaeological investigation were notified to the KCC Senior Archaeological Officer.

4.3 Monitoring

4.3.1 A single monitoring visit was carried out by Principal Archaeological officer at Kent County Council on 11 December 2021.

4.4 Sample excavation and Recording

4.4.1 Notwithstanding the requirements detailed above, the following general procedures were followed:

- 4.4.2 All structures, deposits and finds were recorded according to accepted professional standards using appropriate recording systems. The recording systems used were compatible with those used on other similar archaeological excavations within Kent. The records are to be integrated into the Kent County Council HER and SWAT Archaeology will allocate site codes and archive numbers. The site archive will be prepared according to the guidelines set out in: Management of Archaeological of Projects: Appendix 3 (English Heritage, 2nd Edn, 1991).
- 4.4.3 All archaeological contexts were recorded individually on context record sheets. A furthermore general record of the work, comprising a description and discussion of the archaeology was maintained as appropriate.
- 4.4.4 Supplementary recording systems were compiled for investigations and sample taken for bulk screening, palaeo-environmental analysis, and soil micromorphology.
- 4.4.5 A full colour and b/w photographic digital record of all phases of the excavation works was kept. The photographic film and digital record, as well as the written record of the same comprise part of the site archive. Record digital photographs taken as part of the primary site archive include a scale, north indicator and header board detailing the site code and context number. More general photography and area and feature photographs taken for publicity, educational or publication purposes may exclude these items. SWAT Archaeology will provide the KCC Archaeological Officer with a selection of photographic images which reflect the archaeological findings and investigations undertaken on this site.
- 4.4.6 A site plan to indicate the location of the boundaries of the proposed development site and the position of archaeological features was drawn at a scale of 1:100. Plans to indicate the locations of archaeological features were drawn to a scale of 1:50, with more detailed plans as necessary. Detailed plans were drawn at a scale of 1:20 and sections at a scale of 1:10. All detailed plans and sections are related to the site plans.
- 4.4.7 All plans and sections were drawn on polyester based drawing film, and each plan and/or section was clearly labelled.
- 4.4.8 A GPS site grid was established across the area subject to excavation. All field surveying was preceded by a site visit to clarify the site-specific surveying methodology, determine lines of sight and locate appropriate survey points.
- 4.4.9 All recording points were accurately surveyed with a GPS or Total Station to a horizontal accuracy of +/- 10mm+1ppm and located to the National Grid.

 Post-Excavation and Reporting

4.5 General

- 4.5.1 Any enquiries or complaints made to the archaeological team during the course of any phase of the fieldworks or subsequent post-excavation analysis and assessment from the press, Statutory Authorities or the public shall be recorded in writing and forwarded immediately to the landowner. SWAT Archaeology will not enter into any written, verbal or electronic communication with the press, Statutory Authorities or the public without the prior consent of the landowner.
- 4.5.2 All artefacts recovered during the excavation shall remain the property of the landowner. The finds may be retained by SWAT Archaeology for a period not exceeding 2 years for post-excavation analysis. The artefacts are to be suitably bagged, boxed and marked in accordance with: Walker, K. Guidelines for the preparation of excavation archives for long-term storage and conservation (United Kingdom Institute for Conservation, Archaeology Section, 1990) and: Standards in the museum care of archaeological collections (Museum and Galleries Commission, 1992).
- 4.5.3 On completion of the project, SWAT Archaeology will arrange for the transfer, subject to the landowners consent, of the documentary, photographic and material archive to a Kent Museum, and to ensure that the appropriate level of resources for cataloguing, boxing and long term storage are available.
- 4.5.4 SWAT Archaeology will allow the site records to be inspected and examined at any reasonable time, during or after the excavation, by Rogate Properties Ltd, and the KCC Senior Archaeological Officer.
- 4.5.5 Copies of all reports compiled as a result of the evaluation, excavation and post-excavation archaeological works will be submitted to Rogate Properties Ltd as CD containing A .pdf version.
- 4.5.6 In undertaking the work SWAT Archaeology will abide by the: Code of conduct and the:

 Codes of approved practice for the regulation of contractual arrangements in field archaeology of the Chartered Institute of Field Archaeologists.
- 4.5.7 The site archive, to include all project records and cultural material produced by the project, is to be prepared in accordance with Guidelines for the preparation of excavation archives for long-term storage (UKIC 1990). On completion of the project the Applicant will arrange for the archive to be deposited in a suitable museum or similar repository to be agreed with the KCC Archaeological Officer.

4.6 Project timetable, project management and staff structure

4.6.1 Project commenced on 28th October 2021 and was completed by 20th December 2021.

5 RESULTS/STRATIGRAPHIC ASSESSMENT

5.1 Introduction

5.1.1 This section of the report will include a descriptive <u>stratigraphic assessment</u> of the archaeological records, detailing physical relationships between all contexts recorded during the excavation. All features with multiple interventions (excavated slots) have been grouped to form a single Group Number (i.e. G1101), as have groups of features with specific form, i.e. post holes representing a structure(s) etc. The descriptive text and plans are supplemented by selected photographs provided within the Appendices.

5.2 Stratigraphic Sequence

- 5.2.1 Archaeological investigation at Summerfield Nurseries has been successful in fulfilling aims and objectives of the specification and exposed common stratigraphic sequence comprising top-soil and sub-soil sealing off natural geology.
- 5.2.2 Six phases of activity have been established from assessed ceramic and lithics assemblages and they are listed in table below.

Phase No.	Chronological Period	Dates
1	Prehistoric	c. 4000 to 50 BC
2	Early Neolithic	c.3650-3350 BC
3	Later Prehistoric (LP)	c.1550-50 BC
4	Earliest Iron Age	c. 1000/900-600 BC
5	Early Medieval – Medieval (EM, M)	c.1175-1350 AD
6	Modern	after 1900 AD

Table 3 Chronological Periods used for this Assessment

5.3 Archaeological periods (Historic England guideline)

- Palaeolithic 1,000,000 BC to 10,000 BC
 - o Lower Palaeolithic 1,000,000 BC to 150,000 BC
 - o Middle Palaeolithic 150,000 BC to 40,000 BC
 - o Upper Palaeolithic 40,000 BC to 10,000 BC
- Mesolithic 10,000 BC to 4,000 BC
 - o Early Mesolithic 10,000 BC to 7,000 BC
 - o Late Mesolithic 7,000 BC to 4,000 BC
- Early Prehistoric 1,000,000 BC to 4,000 BC
- Neolithic 4,000 BC to 2,200 BC
 - o Early Neolithic 4,000 BC to 3,300 BC
 - o Middle Neolithic 3,300 BC to 2,900 BC
 - o Late Neolithic 2,900 BC to 2,200 BC
- Bronze Age 2,600 BC to 700 BC
 - o Early Bronze Age 2,600 BC to 1,600 BC

- Middle Bronze Age 1,600 BC to 1,200 BC
- o Late Bronze Age 1,200 BC to 700 BC
- Iron Age 800 BC to AD 43 AD
 - o Early Iron Age 800 BC to 300 BC
 - o Middle Iron Age 300 BC to 100 BC
 - Late Iron Age 100 BC to AD 43
- Later Prehistoric 4,000 BC to AD 43
- Prehistoric 1,000,000 BC to AD 43
- Cultural periods
- Roman AD 43 to AD 410
- Early Medieval AD 410 to 1066
- Medieval 1066 to 1540
- Post Medieval 1540 to 1901
- Tudor 1485 to 1603
- Elizabethan 1558 to 1603
- Stuart 1603 to 1714
- Jacobean 1603 to 1625
- Hanoverian 1714 to 1837
- Georgian 1714 to 1830
- Victorian 1837 to 1901
- 20th Century 1901 to 2000
 - o Early 20th Century 1901 to 1932
 - o Edwardian 1902 to 1910
 - o First World War 1914 to 1918
 - o Mid 20th Century 1933 to 1966
 - Second World War 1939 to 1945
 - o Cold War 1946 to 1991
 - o Late 20th Century 1967 to 2000
- 21st Century 2001 to 2100

5.4 Southern Area (Figures 4 and 5)

- 5.4.1 Ditch group D4 comprises cut numbers [47], [49], [31], [29] and [27].
- 5.4.2 Ditch D4 emerged from the south and run for approximately 19.43metres in N-S alignment. Feature had shallow sides and slightly concave base and measured 0.4metres in width and 0.09metres in depth. It was filled in by context (48) in intervention [49] comprising moderately compacted, medium brown-orange clay-silt with occasional charcoal flecks.
- 5.4.3 Located southernmost was a large Pit [53], located in the middle and 4.7metres away from the southern excavation limit. Sub-oval feature had steep sides and flat base and measured 1.8metres in length by 1.64metres in width and 0.28metres in depth. Its backfill context (52) was moderately compacted, mottled medium brown-orange clay-silt with infrequent manganese.
- 5.4.4 Next to the east, approximately 0.55 meters away a Post-hole [51] was investigated. Intervention revealed circular cut with steep sides and concave base. Feature measured 0.22metres in diameter and 0.14metres in depth.

- 5.4.5 At the eastern side of Ditch D4, approximately 3 meters to the north-east a pit [23] was located. Feature had moderately sloping convex sides, concave base and measured 1.14metres in length by 0.68metres in width and 0.1metres in depth. It was filled-in by context (22) comprising moderately compacted mottled medium grey and orange, clay-silt with manganese flecking.
- 5.4.6 Post hole [25] was revealed 2.2meters to the north from previously described. Feature had steep sides, concave base and measured 0.21metres in length by 0.17metres in width and 0.04metres in depth.
- 5.4.7 Further to the north-west 3 postholes [17], [19], [21] were found and investigated. Feature [17] was sub-oval in plan with vertical sides and concave base. Cut has had an inclination of axis of approximately 35deg towards north-west and measured 0.22metres in diameter and 0.24metres in depth. Two adjacent post holes [19] and [21] were sub-circular in plan but very shallow 0.03-0.05metres in depth.
- 5.4.8 Couple metres to the north Pit [10] was revealed and investigated. Sub-circular feature had vertical and undercut sides breaking into slightly concave base. Feature measured 1.53metres in length by 1.42metres in width and 0.81metres in depth. Its backfill sequence comprised six deposits. Primary fill (09) comprised firmly compacted orange-grey clay-silt with occasional angular stones. Deposit measured 0.94metres in width and 0.36metres in depth and was overlain by fill (07) comprising firmly compacted, mottled orange-brown, clay-silt with occasional angular flints and measured 0.2metres in width and 0.2metres in depth. That was sealed-off by context (08) comprising moderately compacted clay-sand-silt with moderate to frequent charcoal flecks and occasional angular stones. Context measured 1.4metres in width and 0.32metres in depth and was sealed-off by deposit (06) comprising firmly compacted orange-grey clay-sand-silt with infrequent angular stones and charcoal flecks. It was capped by context (05) comprising orange-grey clay-sand-silt with very occasional charcoal flecks and infrequent angular stones. Subsequently deposit was capped by context (04) comprising firmly compacted orange-grey clay-sand-silt with infrequent angular stones and chalk flecks.
- 5.4.9 Another pit [162] was located 1.4metres to the south-west from south-western terminus of Ditch D1. Pit [162] was truncated by Pit [165] which is part of group S1 that represents sunken-floor building (SFB).
- 5.4.10 Described above was truncated by large sunken-floored structure S1 comprising cut numbers [15], [95], [107], [100], [118], [229], [105], [175], [129] and [122] representing

- mitten-shape in plan hollow with pits and post-pits. Overall structure measured 14metres in length by 9.12metres in width and 1.3metres in maximum depth.
- 5.4.11 The feature cluster S1 comprised three adjacent large shallow pits [15, 100], [229, 122] and [129, 165, 196] with smaller oval pits [95, 100, 118, 107, 229, 105, 197, 176, and 205], some of them intercutting, dug into base of larger pits that are contemporary. The combined shape in plan of larger pits reminds a right mitten pointing southwards and measuring 14.3metres in length and 9.3metres in width. Two of the large pits [15] and [122] were aligned while third one was placed diagonally in NW-SE alignment on the eastern side of the later. The group was divided into S1a and S1b indicating earlier features that were truncated by later ones.
- 5.4.12 The earliest pits in the cluster S1a comprise two undated pits [162], [218] and Earliest Iron Age pits [205], [218] and [229]. The latter pits produced residual EIA pottery and few fragments of unclear EIA pottery.
- 5.4.13 Pit [205] had oval shape in plan and its profile had steep sides and slightly concave base. Feature wasn't fully exposed and its full extent was obscured by baulk. Exposed length was 1metre and the full length would be about 1.8metres. The width was 1.8metres and depth of 0.95metres. Feature was filled with sequence of eight naturally formed fills listed from the earliest one: (221), (222), (224), (206), (223=230), (225), (226=231), (227=232). The numbers after equals sign are contemporary fills of pit [229]. Primary fill (221) was of firm compaction, light brown with very light brown patches clay-silt with occasional charcoal flecks, pottery fragments and flints. Second primary fill was (222) of firm compaction, mid brown clay-silt with occasional charcoal flecks, small fragments of pottery and flint. Third primary fill was (224) of firm compaction light brown clay-silt with occasional small fragments of pottery. Secondary fill (206) was of Firm compaction, very dark brownish grey clay-silt with frequent poorly sorted charcoal (more charcoal than soil in some places) and moderate amount of burnt flint plus occasional pottery sherds. Next fill (223) was of firm compaction mid greyish brown clay-silt with light brown patches and contained occasional charcoal flecks and flints. Context is also a primary fill of adjacent pit [229]. Third fill (225) was of firm compaction light brown clay-silt with occasional small fragments of pottery. Forth fill (226) was of a firm compaction mid greyish brown clay-silt with light brown patches and contained occasional charcoal flecks and flints. Fifth fill (227) was of firm compaction light brown clay-silt with occasional charcoal flecks and flint. The last two fills are also filling pit [229].

- 5.4.14 Pit [107, 229] in north-south alignment had irregular shape in plan and its profile had moderate sides and concave base. Feature comprised narrow segment [107] that was 1.7metres wide and 2.26metres long and wider segment [229] adjacent to the north that was 3 metres wide and 1 metre long. Feature measured 0.58metres in depth and was filled by a sequence of four fills (223), (230=223), (231=226) and (232=227) that are contemporary with infill of pit [205] and these were already described. The only context that did not extended into pit [205] was primary fill (228) of firm compaction, mid brown clay-silt with occasional charcoal flecks and flints. Feature was excavated when pit [205] partially silted up.
- 5.4.15 Later pits of group S1b comprised three adjacent large pits [15,100], [122], [129, 165, 196] with smaller pits [95], [105], [176, 197] dug into their base. Large pits are contemporary and form remains of a single sunken floor building (SFB). Each pit has had a flat base but on the different level. Eastern Pit [128] was the deepest, southern Pit [15] was the shallowest and northern pit [122] depth was in the middle where sections of the floor were sloping towards the floor level of neighbouring pits. The dimensions and shape of the FSB S1b in plan were previously described and they are the same as for the whole group S1.
- 5.4.16 The southern large pit [15] had a shape of a rounded triangle in plan and its profile had steep sides and flat, slightly undulating base. It measured 6.4metres in length, 4.36metres in width and 0.24metres in depth. Small pit [95] was cut into feature's base aside western edge within its northern extent. South-western edge of Pit [15] was truncating Neolithic pit [10].
- 5.4.17 Small Pit [95] had circular shape in plan with its profile showing steep sides and a flat base. Feature measured 1.2metres by 1metre and was 0.51metres deep and 0.2metres below the base of pit [15]. Feature was filled with sequence of two fills (99) and (96) that were extending into pit [15] and it was sealed with (98) which is a fill of Pit [15, 100]. Feature [95] has not produced any finds.
- 5.4.18 Northern pit [122] had rectangular shape in plan with two right angle corners to the north. Sides had a very gentle slope at the northern and north-western sides and significantly steeper elsewhere. Base was mainly flat with occasional irregularities. It measured 8.3 metres in length, 5.5metres in width and 0.7metres in depth. Feature was filled with a sequence comprising five fills listed from the earliest one: (218), (217), (123), (215), (216) and (130). Only context (123) and (130) produced datable pottery sherds.
- 5.4.19 Eastern Pit [129, 165, 196] had shape in plan of a rounded parallelogram. Its profile revealed steep mostly straight sides and almost flat base which was gently ascending

- westwards. It measured 5.5 metres in length, 3.6 metres in width and 1.1 metres in depth. Feature was filled with sequence of six fills listed from earliest one: (166, 179), (167,181), (177), (140, 168), (139, 169), (130).
- 5.4.20 Deeper pit [176, 197] and its step [105] were cut into base and south-western side of Pit [165] where it adjoining two other contemporary Pits [15] and [122]. Deeper cut was 0.5metres deep below the base of eastern pit or 1.5metres below site horizon. Pit [176,197] was filled with sequence of deposits listed from the earliest one: (182,198), (183,199), (184,200), (185, 14), (186,201), (188), (189). All the fills are much similar comprising brown clayey silt with occasional flint. The difference was notable in colour hue as more orangey or greyish indicating different ratio of clay to silt. No anthropogenic finds were found in any of these contexts.
- 5.4.21 Pit [105] was cut into near vertical side of eastern Pit [129] and at the north-eastern corner of southern Pit [15]. Feature had sub-oval shape in plan and its profile had steep sides and concave base. It measured 1metre in width and 0.45metres in depth (below the base of pit [15]) and 0.7metres below the site horizon. Feature was filled with sequence of three deposits (14), (106) and (11) that also fills Pit [15].
- 5.4.22 The cuts of SFB S1b were filled by a sequence comprising four major fills and number of smaller ones often limited to the extent of individual cut or particular area. The primary fill of the FSB S1b was (161, 166, 179, 180, 218) that was the fill of cut [129,165] and deeper eastern part of [122]. Context was of firm compaction, grey mottled brown silty-clay with occasional charcoal flecks, flint and significant number of pottery sherds was recovered from (161) and (179).
- 5.4.23 A primary fill of cut [15] consisted of two contexts (13) and (14). Context (14) was located alongside south-eastern extent of cut [15]. The fill was firmly compacted light grey-orange silty loam with moderate charcoal flecks, occasional manganese flecks and worked flints. Overlying context (13, 99) was firmly compacted light-grey mottled orangey-brown clay-silt with occasional charcoal flecking and 106g of EIA pottery sherds.
- 5.4.24 The primary fills were sealed by upper deposits (12, 98) in cut [15, 100], (177) in cut [129], and (217) in cut [122]. Context (12) was located within south-eastern part of cut [15]. The fill was of a medium compaction, mottled black dark-grey clayey-silt with frequent charcoal flecks, occasional flint nodules, worked flint and 728 grams of EIA pottery. The continuation of fill (12), context (98) produced 158g of EIA pottery and few worked flints. This context (12, 98) was the most significant in terms of pottery recovered from the sunken-floored component. Fill (177) of pit [129] was firmly compacted dark-brown clayey-

- silt with moderate amount of flints (various shape and size up to 0.13m) occasional charcoal flecks, EIA potsherds and fill produced special find SF12. Context 217 fill of cut [122] was firmly compacted mid-brown with pale-grey patches clayey-silt with frequent manganese flecks and occasional charcoal flecks, flint and potsherds.
- 5.4.25 The primary fills were sealed by secondary deposits; context (11) fill of [15], (97) fill of [100], (167) fill of [165], (181) fill of [129], (123) fill of [122]. Context (11) was moderately compacted medium brown-grey clayey-silt with 325g of EIA pottery, occasional flint nodule, occasional charcoal flecks and worked flints. Context (97) produced special find 10, few refuse flint flakes and 231g of EIA pottery. Context (123) did not produce any finds. Context (181) was firmly compacted mid-brown with pale-grey patchy clayey-silt including frequent manganese and occasional charcoal flecks, flints and EIA potsherds (63g). The same fill where context (167) was assigned produced no finds.
- 5.4.26 Next group of SFB fills comprised (168) fill of [165], (215) fill of [122], (140) and (240) that are fill of [129]. Context (168) was firmly compacted dark-grey-brown clayey-silt with occasional charcoal, flints (worked and unworked) and pottery sherds. Its continuation recorded as context (140) produced 120g of EIA pottery whilst other two contexts (240) and (215) (of the same layer) produced no finds.
- 5.4.27 Next stratigraphic group of SFB fills comprised contexts: (169), (216), (131-134), (138), (202). Contexts (169), (216) and (202) are filling cuts [165], [122] and [196] respectively and did not produced any finds. Deposit comprised firmly compacted mid-brown clayey-silt with occasional charcoal flecks, natural flints (various shape and size) and worked flints. Deposit produced approximately 240g of potsherds from contexts (131-134) and (139).
- 5.4.28 Described above was sealed on top by context (130) comprising moderately compacted dark-brown clayey-silt with occasional charcoal flecks, flints (worked and unworked of various shape and size) and 59g of small potsherds.

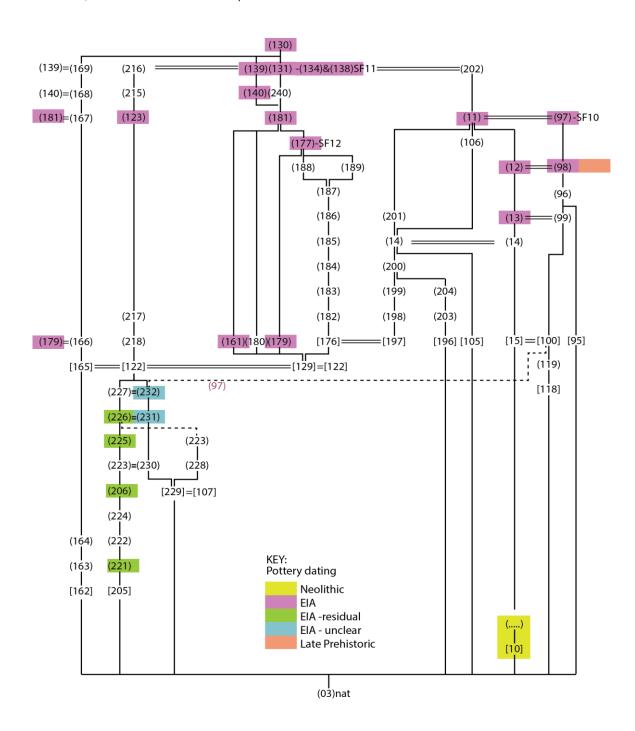


Figure: Harris Matrix for Shelter structure S1 and underlying Early Neolithic storage pit [10].

5.4.29 Linear ditch D3 comprised context numbers [152], [214], [160], [128], [112], [120] and [114] was found in NW-SE alignment and measured 25 metres in length 0.74 metres in width and 0.25 metres in depth. At southernmost section the Ditch was slightly narrower and measured 0.55 metres in width. Six interventions have been excavated revealing linear cut with steep to moderately sloping sides breaking into concave base. To the southeast feature was continuing beyond excavation limit and to the northwest it terminated around

Shelter structure (S1). The north-west end of the ditch was truncated by perpendicular ditch D1.

- 5.4.30 The feature's profile was relatively constant across excavated sections described as moderate or steep-sided with concave base and measuring 0.74 metres in width and 0.25metres in depth. At southernmost section the ditch was slightly narrower measuring 0.55metres in width. Across excavated slots the infill material comprised a sequence of one to three although very similar deposits comprising brown clayey-silt ranging from grey to orange, slightly varied ratio of clay, silt and manganese flecking. The anthropogenic material comprised rare pottery sherds randomly distributed within the fills. In close proximity, 2 meters off to the north-east a parallel undated ditch D2 was found. Feature is very likely contemporary what is indicated by their alignment.
- 5.4.31 Linear ditch D1 was truncating Ditch D3 and was found in NE-SW alignment and measured 52.5metres in length 3.12metres in width and 0.96 metres in depth. 11 interventions had been excavated comprising context numbers: [212], [175], [193], [249], [239], [236], [234], [240], [241], [242], and [245]. To the south the feature was continuing beyond excavation area whilst it south-western end was terminated in close proximity to contemporary Shelter S1. The terminus of the feature was cutting earlier perpendicularly aligned EIA ditch D3. At south-western end the ditch was 3.12metres wide and 0.96metres deep. Feature's width and depth were decreasing northwards to 0.35metres in width and 0.1metres in depth. Its profile was relatively constant throughout excavated interventions and described as steep-sided with flat slightly concave base. Deeper wider sections of the ditch were filled with a sequence of five fills comprising clayey-silts of naturally formed deposits derived from erosion of the feature sides and from general overtime silting. The number of fills was also decreasing northwards into a single fill. The individual fills varied in colour showing slight differences in hue due to slightly different ratio of clay and silt and the presence of rarely distributed charcoal flecks. The anthropogenic inclusions comprised occasional small pottery sherds and worked flints that were randomly distributed across the lavers.
- 5.4.32 Intervention [141] revealed pit in north-west, south-east alignment. It had an oval shape in plan and its profile had steep sides and flat base. Feature measured 2.7metres in length, 2.2metres in width and 1.5metres in depth. To the east the pit was extending beyond excavation limit and was truncated by undated ditch D2. The infill comprised sequence of two naturally formed deposits (142) and (143). The first one (142) was of a firm

- compaction; orange mottled mid-brown, clayey-silt with manganese flecking. Upper fill (143) was of a firm compaction, grey mottled light-brown clayey silt with occasional flint.
- 5.4.33 Linear ditch D2 was found in north-west, south-east alignment. Four sections have been excavated assigning cut numbers [125], [116], [128] and [144]. The ditch profile was relatively constant throughout the excavated sections and showed moderately sloped steep sides and narrow concave base. The ditch measured 13 metres in length, 0.85metres in width and 0.24 metres in depth. To the south-east feature was continuing beyond excavation limit and was cutting through undated pit [141] located alongside eastern boundary of the excavation area. Within northern extent the ditch was filled with single uniform fill (117, 126) of moderate compaction, mid brown clay-silt. Middle section [128] revealed a sequence of two fills. Primary fill (127) was of a medium compaction, mottled light grey and medium-brown, silty-clay with manganese. Secondary fill (126) was moderately compacted dark-grey-brown, silty-clay with manganese and infrequent bioturbations. South-eastern section [144] revealed a single fill (145) of firm compaction, mid-brown clayey-silt with occasional flint.
- 5.4.34 Couple metres to the north off D1 and D3 termini a Pit [33, 195] had ovoid shape in plan and its profile had steep sides and a flat base. Feature measured 1.5metres in length, 0.73metres in width and 0.25metres in depth. Its single fill recorded as contexts (32, 194) comprised moderately compacted, medium brown-grey clay-silt with occasional charcoal flecks and natural flint pebble.
- 5.4.35 Pit [35] was located immediately to the west off previously described. Intervention revealed oval cut with steep sides and concave base. It measured 0.91metres in length, 0.81metres in width and 0.12metres in depth. It was filled by a single fill (34) comprising moderately compacted brown-grey clayey-silt with occasional charcoal flecks, natural flint pebble and a single small fragment of pottery.
- 5.4.36 Couple metres to the northeast oval post hole [103] had steep almost vertical sides and concave base. It measured 0.25metres by 0.3metres and was 0.16 metres deep. The infill consisted of a single context (104) comprising firmly compacted, mid greyish-brown, clay-silt with very occasional charcoal flecks.
- 5.4.37 Immediately to the west was short ditch D5 in NNE-SSW alignment. 3 interventions were assigned cut numbers [101a], [101b] and [101c]. Feature had irregular edges measured 5.2metres in length and its width varied from 0.83metres to 1.47metres. Profile revealed shallow to steep sides breaking into flat base. It was filled-in by a single naturally formed fill

- (102) of moderately compacted mid-brown clay-silt with infrequent worked flint, 1 tiny pottery sherd, and sub-angular stones.
- 5.4.38 Short curvilinear ditch D6 was found parallel to ditch D5 and located 2.37metres away. Four interventions have been excavated assigning cut numbers [57a] (southern terminus), [57b] (middle southern section), [108] (middle northern section) and [110] for northern terminus. Feature measured 7.29 metres in length, 0.05metres in depth and its width varied from 0.57meters to 0.73metres within feature's northern extent. It was filled with (57, 109, 111) comprising softly compacted medium greyish-brown clayey-silt with occasional small natural flint.

5.5 Northern Area (Figures 4 and 6)

- 5.5.1 Group S2 was revealed roughly in the centre of the area and comprised vast shallow pit [36] and six post holes [61], [63], [66], [69], [76] and [74]. Four postholes [61], [63], [66] and [69] were dug in the centre of the pit [36]. These were arranged on a footprint of the square with sides measuring 2.1metres. One post hole [74] was located 2.76metres to the north east from post hole [63] that is NE posthole of the square. Post hole [76] was located at the base by the foot slope of the western side of the pit and 5.4 metres away from central square. Post holes [74] and [76] remained undated. The hollow dated to EIA period measured 15metres by 14meters.
- 5.5.2 Post-hole [61] comprised circular cut with steep near vertical sides and concave base. It measured 0.5metres in diameter and 0.26metres in depth and was filled in by moderately compacted medium greyish-brown, silty-clay with frequent charcoal flecks, occasional large flint and manganese flecking.
- 5.5.3 Post-hole [63] comprised sub-circular cut with steep near vertical sides and concave base. It measured 0.51metres in diameter and 0.33metres in depth and was filled in by moderately compacted medium greyish-brown, silty-clay with frequent charcoal flecks, occasional large flint and manganese flecking.
- 5.5.4 Post-hole [66] comprised circular cut with steep near vertical sides and concave base. It measured 0.4metres in diameter and 0.32metres in depth and was filled in by moderately compacted medium greyish-brown, silty-clay with frequent charcoal flecks, occasional large flint and manganese flecking.
- 5.5.5 Post-hole [69] comprised circular cut with steep near vertical sides and concave base. It measured 0.4metres in diameter and 0.26metres in depth and was filled in by (68) comprising moderately compacted dark-grey and mid-brown silty-clay with frequent charcoal flecks, lumps and occasional small flints pebbles, occasional manganese flecking.

- It was capped by context (67) comprising moderately compacted medium greyish-brown, silty-clay with frequent charcoal flecks, occasional large flint and manganese flecking.
- 5.5.6 Oval post hole [74] had steep sides and concave base. It measured 0.42metres by 0.24metres and it was 0.13 metres deep. The infill comprised single context (73) of soft compaction, dark blackish grey silty clay with occasional charcoal and manganese flecks.
- 5.5.7 Oval post hole [76] had shallow sides and slightly concave base. It measured 0.36metres by 0.3metres and it was 0.4 metres deep. The infill comprised single context (75) of soft compaction, dark greyish brown silty clay with occasional charcoal and manganese flecks.
- 5.5.8 Another feature, shallow quarry pit [88] was located 2.1metres off to the NW from NW corner of the hollow S2. The quarry pit measuring 10m by 8metres was truncated from the north by vast modern cut related to terraced car park. The feature is located within northwestern corner of the area.
- 5.5.9 Hollow [88] had amorphous shape in plan and was interpreted as quarry pit. Its profile had shallow sides and slightly concave base. Feature measured 11metres in length 8.8metres in width and 0.5metres in depth. It was truncated by vast modern terracing cut which removed northern part of the feature. It was filled with a single naturally formed context (89) of firm compaction, mid brown, clayey-silt with occasional charcoal flecks and small stones.
- 5.5.10 Oval pit [39] had moderate sides and flat base. It measured 1.1meters by 0.97 metres and it was 0.2metres deep. Its single fill (40) was of soft compaction, dark brownish grey clayey silt with occasional charcoal and manganese flecks.
- 5.5.11 Circular posthole [59] had steep sides and concave base. It measured 0.24metres in diameter and it was 0.17 metres deep. The infill comprised single context (58) of soft compaction, dark brownish grey clayey silt with occasional charcoal flecks and flint.
- 5.5.12 Oval pit [45] had shallow sides and flat base. It measured 1.14meters by 0.92 metres and it was 0.04metres deep. Its single fill (46) was of soft compaction, mid orangey brown clayey silt with occasional charcoal flecks.
- 5.5.13 Small oval pit [43] had moderate sides and concave base. It measured 0.45meters by 0.25 metres and it was 0.06metres deep. Its single fill (44) was of soft compaction, mid orangey brown clayey silt with moderate manganese flecks.
- 5.5.14 Circular posthole [55] had steep sides and concave base. It measured 0.34metres in diameter and it was 0.06 metres deep. The infill comprised single context (54) of soft compaction, grey and black mottled brown clayey silt including frequent charcoal flecks and chunks.

- 5.5.15 Post hole [41] had oval shape in plan and its profile had steep sides and concave base. It measured 0.25metres by 0.24metres and was 0.1metres deep. It was filled with single fill (40) of Medium compaction, dark brown grey, clayey silt with occasional charcoal fleck, occasional manganese flecks and rare small fragment of pottery.
- 5.5.16 Circular posthole [90] had steep sides and concave base. It measured 0.4metres by 0.37metres and it was 0.2 metres deep. The infill comprised single context (91) of firmly compacted, mid brown, clayey silt including single burnt flint and two worked ones.
- 5.5.17 Oval Pit [83] was located within north east end of the excavation area and 16metres to the north east from group S2. Feature had had moderately sloping southern side and gently sloping, stepped northern side gradually breaking into concave base. It measured 2.3metre wide by 1.6 metre in length and 0.56metres in depth. It was filled with a sequence of four fills listed from the earliest one: (84), (85), (86) and (87). All fills formed as a result of natural sedimentary processes where material derived from erosion of feature sides and surrounding surface. Primary fill (84) was firm, pale orange clay-sand-silt with infrequent angular stones, rare pottery and measured 1.6metre in width and 0.28metre in depth. It was capped by Fill (85) comprising orange-grey clay-sand-silt with infrequent chalk flecks and pottery. Context measured 1.23metre in width and 0.33metre in depth. Both contexts were very similar in appearance and the boundary between them was indicated by line of charcoal flecks. Context (85) was concealed by 0.05m-thin band (86) of orange-grey claysand-silt with moderate charcoal flecks. Subsequently it was capped on top by broad fill (87) comprising orange-grey clay-sand-silt with infrequent angular stones and pottery sherds.
- 5.5.18 Pit [80] comprised circular cut in east-west alignment with shallow sides and a flat base. It measured 0.74m by 0.56m and 0.08metres in depth. It was filled-in by a single fill (79) of softly compacted dark-grey silty-clay with a few bits of burnt clay and frequent pottery sherds.
- 5.5.19 Pit [81] located within north east corner area of the area comprised circular cut with steep sides and a flat base. It measured 0.41metres in diameter and it was 0.13 metres deep. The infill consisted of a single context (82) comprising softly compacted mid-brown clayey-silt with 3 small fragments of pottery.
- 5.5.20 Oval post hole [147] had steep sides and concave base. It measured 0.25metres by 0.2metres and it was 0.1 metres deep. It was filled-in by a single context (146) comprising softly compacted dark grey-brown silty-clay with occasional charcoal flecks.

- 5.5.21 Oval post hole [149] had steep sides and concave base. It measured 0.24metres by 0.2metres and it was 0.09 metres deep. It was filled-in by single context (148) comprising softly compacted mid-grey-brown silty-clay with occasional charcoal flecks.
- 5.5.22 Small sub oval pit [151] had moderate sides and flat base. It measured 0.5meters by 0.38 metres and it was 0.09metres deep. Its single fill (150) was softly compacted orange mottled grey silty-clay with occasional charcoal flecks.

6 FINDS

6.1 Introduction

6.1.1 A total of 427 sherds of pottery weighing a total of 4,312 g were retrieved from features and deposits during the course of archaeological excavation.

6.2 Ceramic Assessment

Analyst: Paul Hart. Last updated: 02.02.2022

Summary

- 6.2.1 A total of 427 sherds of pottery weighing a total of 4,312 g were presented and catalogued. This is in addition to the sherds recovered during the evaluation phase of work at the same site (95 sherds, weighing a total of 1,165 g), which were subject to a previous report (Hart 2021).
- 6.2.2 Several specific phases of activity are indicated and the periods represented are listed below. The estimate of the numbers of vessels may give an indication of the relative different degrees of activity that produced these assemblages, with regards to the amount or length of human presence and whether this site was nearer the centre of the activity, or perhaps on the periphery of it. It should be noted however that the number of vessels given is a maximum estimate, as at this stage no lengthy search for conjoins or any likely same-vessel associations has been conducted on the material from those contexts which derive from the same feature.

Ceramic presence	Main focus	
Early Neolithic	3650 to 3350 BC	22/25 vessels
Earliest Iron Age	1000/900 to 600 BC	105/114 vessels
Late/Latest Iron Age to Early Roman	50 BC/25 to 100 AD	4 vessels
Early Medieval to Medieval	1175 to 1350 AD	5 vessels
Late Post-Medieval to Modern	1825+ AD	1 vessel
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In addition, some less diagnostic material was also present:

Prehistoric	4000 to 50 BC	3 vessels
Later Prehistoric	1550 to 50 BC	13 vessels

6.2.3 With the exception of the 1 sherd of Late Post-Medieval to Modern date, all of the rest are likely to have been made relatively locally or, for the Medieval periods, at least in East Kent.

Early Neolithic, 3650 to 3350 BC

6.2.4 This group derived from a single feature and comprised a reasonable sized assemblage of small to large sized sherds from coarsewares and finewares, all flint tempered, with several rim to shoulder profiles (at least) present. There were simply made plain rims from 10 vessels, along with several that derived from 2 Southern Decorated bowls, the latter suggesting the date for this group as a whole. Notable however was the recovery of a flat base sherd, which typically should not occur in an Early Neolithic group. If it can be proved that this cannot be the intrusion (through animal activity or intercutting) or accidental inclusion of a Later Prehistoric sherd, then it could be evidence for the presence or influence of Middle Neolithic Fengate Ware. Against this is the lack of any typically intensively decorated certain Middle Neolithic wares in the site assemblage and the fact that Fengate Ware is the least common of the Middle Neolithic wares usually found in Kent. If true and contemporary, it would suggest that this group, or an element of it, could date at the very late end of its range. Such a possibility was raised for the Early Neolithic pottery recovered from this site during the evaluation, which presumably derives from the same feature. This was because one rim had traces of an impressed line potentially of twisted cord, a decoration that is more typical and common on Middle Neolithic wares. The nature of this feature and formation of its infills will need to be considered.

Earliest Iron Age, 1000/900 to 600 BC

- 6.2.5 This material occurred in the majority of the features and in most cases it was potentially context-contemporary. Flint tempered fabrics were dominant, with a minor element of mixed flint and grog, but the pottery was often very fragmentary and large sherds were not common. Rims from 9 vessels were present and these were all small sized sherds. There were few easily reconstructable panels and only a couple of instances of restorable rim to shoulder profiles, which were of moderate size at best.
- 6.2.6 This pottery is interesting, however. It contains some manufacturing traits that are characteristic of Earliest Iron Age assemblages in East Kent, with regards to tempering, surface treatment and surface loss, wall thickness and vessel size, but it lacks many other definitive elements, such as linear decorated or red finished finewares, bases with a heavily gritted outer skin and there are few significantly bevelled rims (1 potential example, plus 1 from the evaluation). The assemblage is not very large, so that could be factor, as could

biased deposition or site function, but it does comprise a reasonable number of sherds and vessels (though most vessels are represented only by body sherds). Many of the rims and the few decorated pieces are of types that could date widely, encompassing preceding and subsequent periods of the Later Prehistoric. An influence on the grouping and dating of this assemblage is the absence of any certain evidence for Later Prehistoric wares of pre Late Bronze Age and post Earliest Iron Age date.

Given that several aspects which are often seen in Earliest Iron Age assemblages locally are a minimal presence or absent, it would be interesting to consider whether this material, or a portion of it, may be more transitional and could date to either the late or earlier end of this range. The main decorative motif present is that of impressed fingertips, placed either on rim tops or as single horizontal rows below, often on the shoulder. This has been recorded occurring in the traditionally 'plain' assemblages of Late Bronze Age Plainware (as well as subsequently) and one wonders whether some of the manufacturing traits that are better known in the Earliest Iron Age also have their origin in that phase. Late Bronze Age pottery (1150 to 1000/900 BC) is currently considered to be a relatively rare, or seldom securely identified, occurrence locally, unlike the periods around it, so some potential for a Late Bronze Age element may exist. This would need to be examined further, by looking for any distinct groupings based on the stratigraphic analysis of the features and fills, plus obtaining some associated radiocarbon dates.

Late/Latest Iron Age to Early Roman, 50 BC/25 to 100 AD

6.2.8 There are only 4 sherds of this date. All are grog tempered, small sized and derive from the overburden. Some could date widely through the Late and Latest Iron Age and into the Early Roman. The partially oxidised firing on 1 of these, a coarseware rim, is a trend that is seen more often in the Early Roman, while a second rim is likely to be Early Roman, 50 to 100 AD. Whether all are related and solely of this date, or represent a little pre and post-conquest activity, is unclear. No features that are ceramically of this phase occur on site and it is also unclear whether this material could have been disturbed from features nearby or now lost, or is in soils that could have been imported from areas nearby or further afield. The relevance of the evidence for this phase of activity on site is therefore in question.

Early Medieval to Medieval, 1175 to 1350 AD

6.2.9 There were 2 small groups of this material, neither mixed with pottery of other dates. The2 sherds from the single feature represented were small, though not significantly worn.They were in sandy and shell tempered sandy fabrics and dated between 1175 and 1225

AD. The remaining 4 sherds were collected from an area of subsoil. One large fresh rim sherd was also in a shell tempered sandy fabric and dated similarly. The others were slightly later sandy wares, dating between 1225/1250 and 1350 AD. One sherd, dating up to 1275 AD, was worn, while a post 1275 AD example was fresher.

Late Post-Medieval to Modern, 1825+ AD

6.2.10 This phase was represented by a small rim in a 'Flowerpot' type red earthenware fabric, quite possibly a fragment of flowerpot that related to the former use of this site as a plant nursery.

6.3 Period-based review

- 6.3.1 The material listed as being contemporary or residual within its context typically has the potential to be so based solely upon a consideration of the number, size and condition of sherds present, particularly whether the material is fresh, slightly abraded or significantly worn. The nature of the contexts and their stratigraphic relationships are unknown and unconsidered at this stage. Also, only a brief (and no lengthy) search for conjoins within or between contexts was conducted at this time.
- 6.3.2 The wares denoted as flint tempered (here and in the catalogue; see the Appendix) all showed the addition of grits of crushed burnt flint.

Prehistoric, 4000 to 50 BC

Relationship In contexts		Sherds	Vessels
Unclear	(28), [29] , (34), [35] , (54), [55] .	4	3
Total		4	3

6.3.3 This comprised tiny fractured fragments (crumbs) of flint tempered sherds, which likely relate to one of the two main phases of Prehistoric ceramic activity evidenced on site, most likely within the Later Prehistoric phase.

Early Neolithic, 3650 to 3350 BC

Relationship	In contexts	Sherds	Vessels
Contemporary	(04), (05), (06), (08), (09), [10] .	143/145	22/25
Total		143/145	22/25

6.3.4 All of this pottery derived from feature [10]. It occurred as small to large sized sherds in flint tempered fabrics, with many of the coarseware sherds exhibiting randomly (poorly) distributed spaced coarse grits that sat proud of the surface, a characteristic look that is often seen amongst Earlier Neolithic flint tempered wares in East Kent. A smaller quantity

- of more finely gritted thinner-walled sherds with dull (soft) burnished surfaces from finewares were also present.
- 6.3.5 Notable amongst were plain simple rims from 3 different coarsewares in context (05) and perhaps 5 vessels in (06). The fabric of one of the latter might include some sparse grog (or grog-like pellets). All these rims (which are described within the catalogue; see the Appendix) represent only a small portion and shallow depth of the upper part of their vessels. Body sherds which probably relate to some of the rims were noted, though the brief search for conjoins did not reveal the certain presence of any refitting panels of notable size. It is possible however that a lengthy search through all of the contexts might produce some more extensive refittable profiles.
- The presence of decorated material and larger sized panels and profiles was restricted to contexts (08) and (09). Context (08) produced fair-sized panels from the upper portions of 2 neatly made Decorated Bowls, one a shouldered fineware/sub-fineware, the other a carinated fineware, both fairly fresh. The former was represented by 2 conjoining large rim sherds, the surfaces showing a dull generally horizontally burnished finish, the rim being upright, thickened, neatly smoothed and showing a series of close-set incised lines crossing the rim top at an angle. Sherds from the latter vessel likely conjoin to some larger rims within (09). This rim is externally thickened, curves down from the rim top and overhangs, with a narrow concave tooled finish on the underside. The curving surface shows a shallow tooled linear vertical rippled effect across the top and side, this re-occurring on the body a short distance below the neck, while the interiors of 2 of the rims show a subtle/superficial version of this finish. An identical rim was recovered from (111) [108] and a body sherd with the same finish was retrieved from (109) [108] in the evaluation (see Hart 2021).
- 6.3.7 Context (09) also included 2 rim sherds from coarsewares, one a large thick-walled upright rim with interior bevel, the other a large thick-walled simple upright rim from another coarseware, the rim top and interior smoothed. Presumably feature [108] from the evaluation is the same feature as [10] and there could be further conjoins between this material.
- 6.3.8 Considering all from [10] as broadly related, the presence of the Decorated Bowls suggests a date between 3650 and 3350 BC for this group, though given that the decorated material is restricted to two contexts, it is worth considering whether this has a stratigraphic relevance to the sequence of infilling. The presence of a very notable sherd within (05) could suggest not, however. This context included a medium sized sherd from a small flat base of around 6 cm in diameter (1 other sherd may also relate to this, hence the different

sherd quantities shown in the table). Early Neolithic bowls have round bases and this sherd is either an intrusive Later Prehistoric piece, or otherwise potentially offers evidence of the presence or influence of Middle Neolithic Fengate Ware, which might first appear around 3350 BC. If it is impossible that this sherd could have been introduced through animal activity (burrowing) or other disturbance, or have been accidentally included during the excavation or post-excavation process, then it might indicate that the pottery from (05) and presumably [10] as a whole lays at the very late end of its range. This was previously suggested as a possibility for some of the Early Neolithic material from the evaluation, though on the basis of very limited evidence (context (112) [108]; see Hart 2021). Against this is the absence in this context or in [10] of any highly decorated sherds typical of Middle Neolithic wares. Also, Fengate Ware is considered the least common of these wares found in Kent (Gibson 2014, 53), making the possibility, which must be acknowledged, even less likely.

Later Prehistoric, 1550 to 50 BC

Relationship	In contexts		Vessels
Contemporary	(64), (65), [66] , (98)- [107] .	7	4
Residual	'B' Top layer, (146), [147] , (148), [149] , (238), [239] .		6
Unclear	[80], (171), [175].		3
Total		17	13

6.3.9 These pieces were only broadly dateable to several or most periods within the Later Prehistoric on their own merits and no consideration of their stratigraphic associations, if any, has been made at this stage. Some of the material, particularly that within contexts [80], (148) [149], (171) [175] and (64) (65) [66], were preferably of Iron Age date and given that the identifiable Later Prehistoric activity on this site currently seems to be largely if not completely focussed on the Earliest Iron Age, some, most, or perhaps all of the broadly dated material listed here could well be related to that phase of activity. The absence of any material of certainly Middle to Mid to Late Bronze Age (1550 to 1150 BC) or Early to Mid to Mid to Late Iron Age date (600 to 50 BC) is also notable in this regard and increases the likelihood.

6.4 Earliest Iron Age, 1000/900 to 600 BC

Relationship	In contexts	Sherds	Vessels
Contemporary	(11), (12), (13), [15] , (35), [36] , (37), (60), [61] , (67), [69] , [83] , (84),	200	74/81
	(85), (86), (87), (97), (98), [100] , [122] , (123), [129] , (130), (131),		
	(132), (134), (138), (139), (140), (161), [176] , (177), (179), (181),		
	(207), (208), [212] .		
Residual	(02) Area B, (02) Zone 'C', (02) Stripping area 'D', (02) SF 06, (32),	34	22/23
	[33], [196], (202), [205], (206), (221), (225), (226).		

Unclear	(40), [41] , (62), [63] , (158), [160] , [196] , [229] , (231), (232).	14	9/10
Total		248	105/11
			4

- 6.4.1 The majority of these wares were flint tempered, with various moderate to more profusely gritted fabrics containing finer to coarser grades of flint grits. A small number featured a mix of flint and grog.
- 6.4.2 Some tempered wares were made from clays which had a notable natural fine sand content, while 2 sherds from (123) and (202) were in an apparently temper free fine sandy fabric (possibly from a local brickearth). These 2 sherds were very small however and may not have been representative of their vessel's fabric as a whole. They were very similar in character though and could have derived from the same vessel. Also notable was the partial loss of the exterior surface skin that had occurred to many of the sherds that had been given a soft (dull, matt) burnish. This is a characteristic commonly noted on the pottery from this period locally (Nigel Macpherson-Grant pers. comm.). Some of the burnishes showed they had been formed by the use of a narrow spatula-like tool. No glossy burnishes were present.
- 6.4.3 Rims, each from a single vessel, were present in 9 contexts (8 features). They mostly occurred as small sherds only and by form and, occasionally, decoration, they could potentially date widely. Those which were broadly Late Bronze Age to Early to Mid Iron Age (1150 to 350 BC) occurred within (60), (67) and (85). Those likely Late Bronze Age to Earliest Iron Age (1150 to 600 BC) within (11) and (177). One, from (37), was preferably Earliest to Early to Mid Iron Age (1000/900 to 350 BC), though within a broader potential range. Often, due to combinations either of gritting, wall-thickness, vessel size or sometimes surface finishing, for these or other sherds which were potentially associated with them, a more specific Earliest Iron Age date was preferred. This applied to the 2 other examples from (98) and (123), due to their fabric being fairly heavily tempered with mostly fine and some medium grits, the one from (98) also deriving from a thinnish-walled vessel of large diameter. The same date was also preferred for a thin-walled body sherd from (207), which was tempered similarly and showed a remnant of a fairly sharply angled shoulder, with a neatly soft burnished exterior.
- 6.4.4 Only one major style of decoration was present, that of impressed fingertipping. This occurred, likely as a single horizontal row, at the rounded or more sharply angled shoulders of body sherds from (98) and probably (208) respectively. The former also included a potential lower fragment from a bevelled rim (a characteristic trait on some Earliest Iron

Age vessels). The rims from (60), (67) and (123) also featured impressed fingertipping. For the latter this comprised a single horizontal row of shallow impressions on the exterior just below the simple upright rounded-over rim. Notably, the fabric, appearance, general form and execution of the sherds in (60) and (67) looked all but identical and they could conceivably derive from the same coarseware, or might otherwise have been made by the same potter, perhaps in the same pottery making session. The remains of both are fragmentary and very partial, though at least 3 sherds within (67) conjoin to the upper part of a vessel that features a slightly everted rim with impressed fingertipping on the rim top and a single horizontal row of larger bolder fingertip impressions on the shoulder below a slightly concave neck. The rim on the other is potentially slightly more everted and the concave neck slightly deeper, so they could be from different vessels, though there might easily have been some variation in the profile around the circumference, so the possibility exists. The form and decoration could technically date widely (as noted above).

- 6.4.5 For the region and East Kent in particular, fingertip impressions on rim tops and in single horizontal rows on bodies occurs through most of the Later Prehistoric. It has been recorded for some Late Bronze Age Plainware found in the region (see below), which is perhaps to be expected, given its common occurrence in the Middle and Mid to Late Bronze Age and the subsequent Earliest Iron Age periods. It continues, but typically seems to occur much less commonly locally, in the Early to Mid Iron Age.
- 6.4.6 The only other potential decoration present was a small coarseware body sherd from (140), which showed a series of close-set combed-like grooved lines, some converging. Somewhat similar decoration, though on finewares, is known on Earliest Iron Age material from East Kent, for example at Highstead (Couldrey 2007) and Monkton (Macpherson-Grant 1994).
- 6.4.7 While some of the material that has been grouped here as Earliest Iron Age could date more widely on form or decorative grounds, another factor in a preference for this date is the lack of any certain evidence for pottery of Early to Mid Iron Age date (600 to 350 BC). It is also important to consider that, while certain traits and trends in tempering, wall thickness and vessel size, are fairly well established for the Earliest and the Early to Mid Iron Age, the manufacturing characteristics of Late Bronze Age pottery are not so well known regionally and locally. This is due to few sites being discovered/recognised/dated, though noting that a study of this pottery recovered from along the Channel Tunnel Rail Link route through Kent has been made (see Morris 2006, 60-62, 79-80, 89-95, 106-108, 116 and Figure 3.5).

Late/Latest Iron Age to Early Roman, 50 BC/25 to 100 AD

Relationship	In contexts		Vessels
Residual	Residual 'B' Top layer, (02) Area B, (02) Zone 'C', (02) Stripping area 'D'.		4
Total		4	4

6.4.8 All this material comprised grog tempered wares derived from the stripping of the overburden/subsoil. It was mostly small sized or significantly worn, usually both. All were soft fired and unlikely date after 100/125 AD. Some body sherds could date widely, from 50 BC to 75 AD (Zone 'C') and 25 to 75/100 AD ('B' Top Layer). One rim could also date widely, but is partially oxidised and potentially more Early Roman, 0/50 to 100 AD (Area B), while a second rim, fired with buff coloured surfaces, is 50/75 to 100 AD (area 'D'). It is possible that all could be broadly related and derive from a single phase of activity specifically in the Early Roman period, around 50 to 100 AD, or alternatively demonstrate a potentially continuous pre and post-conquest presence nearby. No feature contexts on site have produced ceramics of this date and there are none from the periods that immediately precede or post-date them. Consideration should be given as to whether some of the overburden soils could have been imported to site, or moved around within the vicinity (landscaping, perhaps for or from previous building work at the nursery), so that they do not contain material which resulted from the disturbance of features which directly underlay their current location.

Early Medieval to Medieval, 1175 to 1350 AD

Relationship	In contexts		Vessels
Residual	(02) Subsoil strip.	4	3
Unclear	[81] , (82).	2	2
Total		6	5

6.4.9 The only pottery recovered from (82) [81] was of this phase and though not particularly worn, they were small in size and quantity. Both were in Canterbury sandy fabrics, one with additional shell temper that was mostly confined to the surface (un-leached). Together, they could date between 1175 and 1225 AD. Likewise for the (02) context, the only pottery recovered from this particular part of the subsoil strip was broadly Medieval. Notably it included a large fresh rim sherd of shell tempered sandy ware, which was decorated with elongated oval finger/thumb-pressed smears along the right-angled top and dated similarly to the 2 sherds in (81). Two small body sherds of Canterbury Tyler Hill sandy ware were also present, these dating slightly later, with a very worn example

1225/1250 to 1275 AD and a lightly worn piece 1275 to 1350 AD. Given similarities in the dating between some of the sherds from these two contexts and if their locations coincide, it is possible that the 'Medieval' material could derive from a broadly related and perhaps fairly continuous phase of activity and if so then the latest dated sherd might date more towards the earlier end of its range.

Late Post-Medieval to Modern, 1825+ AD

Relationship	In contexts	Sherds	Vessels
Unclear	(235), [236] .	1	1
Total		1	1

6.4.10 This comprised a small rim of 'Flowerpot' type red earthenware. Its edges were fairly sharp, but the surfaces were scored, scratched and worn. It was the sole sherd recovered from its context and unless it is intrusive it would indicate the context is relatively 'modern'.

6.5 An assessment of the pottery from the evaluation and excavation Stratigraphy

6.5.1 The relationships between the context numbers from the evaluation and the excavation are unknown and unconsidered at this stage. If a further phase of work to create a final site report is conducted, then the conclusions that will be drawn about the relationships and phasing of the site's features, which will be examined as part of the site assessment report produced subsequent to this artefact report, can be used to help group all of the ceramics (including the less diagnostic material) that will be subject to further analysis. In the case of the Earliest Iron Age pottery in particular, which derives from a larger numbers of features and contexts, stratigraphy may make it possible to isolate separate families of ceramics within a relatable 'earlier to later' sequence of different horizons.

Reconsideration

- 6.5.2 Once the context relationships have been established, as noted in 6.5.1., then the associations of the less diagnostic pottery listed in 6.3.2. and 6.3.8. can be reviewed. Any material that is still lacking a more specific date preference after this work can, if the contexts are of particular importance or interest, be laid out and compared to the similar wares from this site, particularly in this case those from the Earliest Iron Age contexts.
- 6.5.3 During the evaluation, 9 sherds from the base and body of a single barrel/bucket/tub shaped vessel of potential Middle to Mid to Late Bronze Age date (1550 to 1150 BC) were recovered from context (205). It was noted that the fabric was not as obviously micaceous

as most of the other fabrics in the evaluation assemblage, which were either Early Neolithic or potentially Earliest Iron Age. Given that the larger quantity of pottery from the excavation did not produce any certain additional evidence for wares of Middle to Mid to Late Bronze Age date and that the gritting trends seen in this Bronze Age material can be similar to some coarsewares of later date, the sherds from evaluation context (205) should be reviewed again in light of the additional fabrics of Earliest Iron Age date recovered. Any revisions to the preferred dating can be included in the final site report.

Relative academic value

6.5.4 The period-based assemblages from this site which are of prime interest and use are discussed below. The material from the other phases are a minimal presence, contain nothing of particular note for further research or provide information that will likely make a major contribution to the corpus of existing information used for the study of pottery from East Kent and the county.

Early Neolithic, 3650 to 3350 BC

6.5.5 This is a fair sized collection which includes a good proportion of larger sherds, with rims from at least 12 vessels. There are rim to upper body part-profiles from 2 Decorated Bowls and there is the potential that other sherds could be refitted to form additional useful vessel panels and part-profiles. A flat base sherd, who's origin is in question at present, as well as a sherd with possible impressed twisted cord decoration, are additional elements of note with implications for the (late) dating of this group. The further analysis and illustration of a representative selection of the vessels present would make a useful contribution to the corpus and study of Earlier Neolithic wares from the region, particularly if any associated specific radiocarbon dates could be obtained.

Earliest Iron Age, 1000/900 to 600 BC

- 6.5.6 This is a fair sized collection, but one who's remains are often small and fragmentary, with no full or substantial part-profiles likely present or easily reconstructable. There are rims from perhaps 10/11 vessels, though the range of forms and decoration is rather limited for this period, the local characteristics of which are quite well known, with, for example, notable studies made on material from East Kent recovered at Monkton (Macpherson-Grant 1994), Highstead (Couldrey 2007), Cliffsend (Leivers 2014) and South Street (Macpherson-Grant 2016).
- 6.5.7 It is the somewhat limited character of this material that is interesting, however, along with the potential that, as such, it might date late or early within its range, or perhaps even in the period before (the Late Bronze Age). The potential usefulness of this data will,

however, rest upon several things. First, whether a relative sequence for this pottery exists and can be established by stratigraphic analysis (as discussed in 2.1.) and is one which shows notable differences between the material that occurs in each horizon (each horizon must have a reasonable quantity of manufacturing, form and/or decorative traits and show significant differences between them). If so, then secondly, that this data can be associated with radiocarbon dates that provide a specific time-frame for any sequence. Alternatively, if the assemblage belongs to a broadly single and relatively short phase of activity, its usefulness will be dependent upon whether radiocarbon dating can show that the phase is particularly early, late or transitional.

6.6 Recommendations

6.6.1 If possible, further work on the following assemblages would be desirable and the results can be presented in any final site report. This should include the usual summary of the character of the assemblage, regarding the traits of manufacturing (including fabrics, wall thicknesses and surface finishes), form (including size) and decoration exhibited by the coarsewares and finewares, plus selective illustration. All form and decorative elements have been noted in the current catalogues compiled for the evaluation and excavation material, along with notable aspects of manufacturing (see the Appendices of these reports). If a version of the final site report is published for wider public dissemination, then the summaries (or shortened versions of) and illustrations could be included.

Early Neolithic, 3650 to 3350 BC

6.6.2 Ideally this should be subject to review, illustration and final reporting, preferably by a specialist who is familiar with the ceramics of this period recovered from Kent. Dr. Alex Gibson has formerly been a significant contributor in this field for the county and East Kent in particular. If possible, this information should be accompanied by one or more radiocarbon dates.

Earliest Iron Age, 1000/900 to 600 BC

6.6.3 If radiocarbon dates can be obtained that establishes a notably early, late or transitional date for a single phase assemblage, or defines a sequence of phases for this material which contains manufacturing, form and decorative traits that can be seen to change over time, then it would be worth conducting a further stage of review and final reporting. A summary and selective illustration on this basis could provide comparative data useful for local and regional studies. This work would preferably be undertaken by a specialist who is

familiar with the ceramics of this period recovered from Kent. Dr. Barbara McNee and Peter Couldrey have both studied and produced reports on such material from the county.

6.6.4 If budgetary constraints make the obtaining of radiocarbon dates difficult or impossible at this time, or no material suitable for radiocarbon dating is present, then it is suggested that an extensive further study is not absolutely necessary, given a lack of definitive dating for this assemblage. The final site report could still include a summary of the material, which can be largely based upon the information presented within the current reports and catalogues, plus some representative illustrations. If budgetary issues are the sole obstacle, then it could be noted in the final site report that there is the opportunity here for such work to be conducted in the future by researchers.

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6.7 Lithic Assessment

A catalogue and summary of the lithics recovered during the excavation and an assessment of the lithics from the evaluation and excavation Site Codes: SNS-EV-21 and SNS-EX-21 Analyst: Paul Hart Last updated: 30.03.2022

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6.8 The lithics from the excavation

Summary

6.8.1 A total of 336 worked lithics, all flint, weighing a total of 6108 g, were presented and catalogued. This is in addition to the lithics recovered during the evaluation phase of work at the same site (52 worked lithics, all flint, weighing a total of 630 g), that were subject to a previous report (Hart 2021 a). All dates given throughout are *circa*. Several specific phases of activity are indicated and the periods represented are listed below, along with an estimate of the numbers of lithics that may reliably be present.

Lithic presence	Main focus	
Early Neolithic	3650 to 3350 BC	140 flints
·	2450 to 4550 DC	
Beaker Period to Early Bronze Age	2450 to 1550 BC	13 flints
Earliest Iron Age	1000/900 to 600 BC	17 flints

6.8.2 In addition was some less specifically diagnostic material:

Neolithic to Early Bronze Age	4000 to 1550 BC	44 flints
Beaker Period to Earliest Iron Age	2450 to 600 BC	7 flints
Middle Bronze Age to Earliest Iron Age	1550 to 600 BC	35/37 flints
Middle Bronze Age to Early to Mid Iron Age or later	1550 to 350+ BC	4 flints

Geology and patination

- 6.8.3 The underlying geology comprised brickearth of varying thickness, which gradually changed into sand that overlayed chalk bedrock (Peter Cichy *pers. comm.*). Such geologies do not promote the production of those strong obvious patinas that are frequently useful in helping to identify whether otherwise undiagnostic flintwork is more likely to be contemporary or residual within its context. This is a significant issue for the site. Some examples of the early stages of chalk-soil type patinas, as well as yellowy sheen patinas of often subtle to occasionally stronger hues, do occur, however. Their presence has been helpful in allowing the identification of instances of the re-use of previously discarded earlier flintwork.
- 6.8.4 If there is a general absence of chalk or chalk fragments within the soils on this site, then the presence of the early stage chalk-soil type patinas seen here, which would be expected to form relatively quickly on a chalk geology site, could potentially be a result of the exposure to freeze-thaw processes over a longer time-period. Alternatively, it could indicate that the flintwork had spent time within a marled ploughsoil (see Hart 2021 b, 31-33). Either way, this gives a greater potential for this material to be residual. The yellowy sheen type, which can be difficult to determine with certainty unless a piece has been subsequently chipped, is commonly found in various geologies locally and elsewhere in Kent and, importantly, it has been seen to occur on context-contemporary as well as residual flintwork. The ambiguity over residual material is not actually a particular problem for the context-contemporary Early Neolithic assemblage on this site, but it is for the

Earliest Iron Age group. By that period, the overburdens will have had the maximum opportunity to have accrued a great and varied selection of residual flintwork, some of which is identifiably present in those contexts.

Raw materials

Overall, the remnant cortexes on the flintwork show the use of nodules with various buff (typically thin, rough, dirty-looking and weathered) and smooth dark greeny-black or grey-black surfaces (including many examples of Bullhead Bed flint), as well as occasionally creamy coloured and, rarely, pale grey beach flint like (smoothed, but not battered) cortexes. All of the flint types used are akin to material that is commonly encountered in chalk and brickearth geologies in East Kent. Though the nature of the flint that is naturally present within the soils on this site is currently unknown, there is no evidence that any material has, or needs to have, been imported any significant distance. There was no certain evidence for the use of flint that had been freshly extracted from chalk bedrock, though a greater proportion of the Early Neolithic flintwork was lacking any remnant cortex. In general, at this stage, there was not any obvious major differences noted in the different types of raw material that were seen to have been used across the periods reflected on site.

Context-contemporary flintwork

6.8.6 This was confined to the Early Neolithic, the Middle Bronze Age to Earliest Iron Age and the Earliest Iron Age. The first two comprised single features only, which produced 119 and 2/4 flints respectively. He latter concerned 3 features that contained 17 pieces of flintwork which had a reasonable likelihood of being context-contemporary. Only the former is an assemblage of any size and it was accompanied by pottery which has given the date-range applied here. The Earliest Iron Age flintwork is only dated so because of its potential association with pottery of this date that was recovered from the same context. The character of this flintwork on its own merits is otherwise only Later Prehistoric (Middle Bronze Age to Earliest or Early to Mid Iron Age).

Early Neolithic, 3650 to 3350 BC

6.8.7 The context-contemporary Early Neolithic assemblage is broadly typical for the period in its character, tool content and relative proportions of such, though one point of note is that the blade percentage is potentially a little above average, at around 38 %. One layer, which contains 48 of the total lithics present, has around 54 % blades. This is probably a result of selective deposition, particularly for the latter context, where nearly all of the contents of that layer were good quality blades and long flakes, most/perhaps all functioning as knives.

The typical range for Earlier Neolithic assemblages has been calculated at up to 30 % (Ford 1987, 67-85), though some variation and adaption to the local environment must be expected. Only 1 good quality bladelet was present however, which could be an interesting reflection of a late date for this group. Good quality intentional bladelets continued to be produced into the Earlier Neolithic, though the quantities likely declined over time. Elements within the contemporary pottery assemblage have also hinted that it might lay towards the late end of the date-range. Five well-worked, formal, sturdy convex ended scrapers were also present, but these all came from a different layer. Two were on long flakes and 3 were more roundish, 1 of the latter notably being made on a natural piece of Bullhead flint.

The use of a natural flint rather than a purposely struck flake is not often seen locally or thought to be a particularly common practice in this period. The raw material type was commonly employed for flintknapping however and at least 28 % of the flintwork within the feature could be seen to have been made from it. A high incidence and thus the apparent preferential use of Bullhead flint has often been noted in other Earlier (and Later) Neolithic assemblages recovered from Kent, as well as elsewhere. The use of raw materials with various different types of weathered buff cortexes likely occurs more often in this Early Neolithic assemblage, which would be expected. This is the raw material type that typically occurs most commonly within the overburden and the landscape in general in East Kent (with its chalk and brickearth geologies) and it is usually the dominant type of raw material employed for flintknapping locally. Bullhead flint also occurs fairly often in these environments, though it would likely comprise much less than around 28 % of the types available.

Beaker Period to Early Bronze Age, 2450 to 1550 BC

The great majority of this evidence comprised small scrapers who's character align with the traits and trends that most commonly occur during this time. No high quality flintwork that is specifically diagnostic of the period was present, however. All were residual and most were recovered from the subsoil, the remainder from contexts of Earliest Iron Age date. Unless there had been a significant importation of soil in relatively modern times, the presence of this flintwork could reflect the disturbance and perhaps destruction of formerly buried soil horizons and/or features on site, or the immediate vicinity. Ring-ditch monuments are noted to exist a short distance southwards (KCC 2022), though the underlying geology in the immediate area may not be conducive to the production of

cropmark evidence for any such monuments and their associated settlement sites which might exist nearby.

Earliest Iron Age, 1000/900 to 600 BC

The small quantity of flintwork dated such would not be unexpected at this period, though the opportunity to add what would likely be a small number of additional pieces is significantly hindered by the problems surrounding residual flintwork as noted further above. A good number of pieces that are diagnostically earlier in date occur in all of these particular contexts and it is likely that undiagnostic earlier material is present too. One feature contained a total of 17 flints, of which 10 could reasonably be Earliest Iron Age, 1 Neolithic to Early Bronze Age and 3 Earlier Neolithic. Another produced 25 flints, of which 4 might reasonably be associated with the pottery, while 10 likely date variously no later than the Early Bronze Age. Most of the suggested Earliest Iron Age tools from these contexts, 10 out of a total of 17, had been retouched or simply utilised as scrapers (8 and 2 pieces respectively), while 5 could have functioned as knives (only 1 retouched) and 1 piercer or awl might also be present.

6.9 Period-based review

6.9.1 The contexts which contain evidence of period-diagnostic lithics are listed below, along with an estimate of the quantities present. The material noted as being contemporary or residual typically has an important potential to be so, though this should always be considered in light of the nature of the context, the distribution of the material and any associated finds. This is important because the underlying geology makes the certain identification of residual flintwork, that is otherwise undiagnostic of being so, a significant issue for this site.

Early Neolithic, 3650 to 3350 BC

Potential relationship	In contexts	Quantity
Contemporary groups	(04) (05) (06) (08) (09) [10].	119
Residual groups	(130) (131) [129].	6
Residual elements	(02) SF 3, (02) Subsoil strip, (02) Stripping area, (02) Area B, (12) Slot B (12) [15], (35) (37) SF 8 (37) Quad 'A' [36], [80], (97) [100], (183) [176], (201) [197], (235) [236].	15
Total		140

6.9.2 Context [10] provided the sole contemporary feature of this date and it included pottery that suggested the date-range given (Hart 2022). The remainder of the material was residual in 8 other features and the subsoil. The residual flintwork included here was often possibly or likely to be Earlier Neolithic, because it either comprised good quality small blades (and 1 bladelet), or was a scraper of broadly Neolithic style that had the potential to

be associated with the Early Neolithic activity evidenced on site. Whether this flintwork had or could have been disturbed from [10], or represents the redistributed contents from other Neolithic or Earlier Neolithic features subsequently destroyed, is unclear at this time. No other pottery or flintwork of certain or specific Late Neolithic date was present.

- 6.9.3 The assemblage within [10] is typical of what would be expected with regards to the general character of an Earlier Neolithic group locally. It comprised a high quantity of mostly small sized well executed blades, plus a good quantity of decent long flakes and very few short, squat, or poor looking pieces. The majority had been used as knives, whether retouched (at least 14 serrated flakes, plus 7 potential worn examples, were noted), or, for the most part, simply utilised without retouching. At least 45 intact or largely intact blades were present, which amounts to around 38 % of all the material from [10].
- Notable within [10] was context (06), where at least 26 of the 48 pieces were blades; around 54 % of the context. This very high blade percentage could indicate that there had been a biased deposition of such material in this layer. It contrasts with some larger flakes and scrapers that solely occurred in (09). Context (06) also included 1 large, burnt, bifacially flaked fragment, probably from an axe. This piece was more well-worked than a simple roughout, the surfaces being flaked with small shallow scars. Perhaps it had broken in use, or just prior to the point where it had been ready for polishing. A possible sickle, or a pre pressure-flaked roughout for such, on a large blade, was recovered from (08). A couple of finely made sickles have occurred in some other Earlier Neolithic assemblages excavated in East Kent, including from a site nearby at Sholden, as well as one further afield at Court Stairs, Pegwell (Hart 2018 and 2008). All of the tools in (08) likely functioned as knives.
- 6.9.5 As noted, the character of the material in (09) was slightly different, for alongside some blades and decent long flakes were 3 large flakes and 5 boldly worked scrapers (4 similar looking). This was the only [10] context to contain such formally worked scrapers and large, thick, chunky flakes. These scrapers all showed convex distal working ends, 3 being short, thick, roundish pieces. Of the latter, 2 were flakes, with direct generally semi-abrupt retouch that formed a broad convex edge around the distal end and lower lateral sides. The other, notably, was a natural Bullhead flint, with the dorsal cortex truncated by similar retouching that also formed a broad convex edge. Context (06) did produce 1 side-and-end scraper/knife, on a thinnish squat flake, though the edges were very simply trimmed and it is not typically diagnostic for the period.

6.9.6 Waste (debitage) was very much in the minority within [10], as expected. Notable amongst was a small multiplatform core that was well-worked, but showed frequent incipient cones of percussion from hard-hammer strikes that had failed to detach a flake (miss-hits). Such a trait is more common on later cores, particularly Later Prehistoric ones. A discoidal-like core was also present, while (09) contained a flaw-shattered core of Bullhead flint that showed 2/3 narrow blade removal scars. The raw materials seen within [10] were akin to those that occurred throughout the site assemblage. Various buff cortexes (typically thin, mostly rough, weathered and dirty-looking) are likely to be dominant, while smooth dark cobble cortexes, including at least 33 examples of Bullhead Bed flint (around 28 % of the total with the feature) were also common.

Neolithic to Early Bronze Age, 4000 to 1550 BC

Potential relationship	In contexts	Quantity
Residual elements	(02) SF 2, (02) Subsoil strip, (02) Stripping area, (02) Area B, (02) Stripping Zone C, (02) Stripping area 'D', (12) (14) [15], (32) [33], (37) Quad 'A' [36], (62) [63], (97) [100], (102) [101], (135) [137], (225) [205].	42
Re-used elements	(02) Stripping area 'D', (208) [212].	2
Total		44

- 6.9.7 This typically comprised material that showed evidence of the employment of skilled flintknapping techniques, but was otherwise not specifically diagnostic, other than it was less likely to date prior to the Neolithic. A small number are broadly Neolithic or Neolithic to Earlier Beaker Period (4000 to 2300/2000 BC), while most could range up to the Beaker Period or Early Bronze Age (to 1750 or 1550 BC). Given the evidence for Early Neolithic activity on site, 4 decent looking flakes from the (02) Subsoil strip, Small Find 2 and (225), might be of that date.
- 6.9.8 Of the Neolithic pieces, notable are those that have the potential to offer evidence of activity in the Late Neolithic. One keeled core was recovered from (02) Stripping area 'D'. This type, which is of triangular section and shows platforms and flake removal faces at an acute angle to each other, occurs for the first time in the Earlier Neolithic, but is perhaps most common in the Later Neolithic and continues through to at least the Middle Bronze Age, though their form may be more incidental than intentional by that time (Hart 2021 b, 114-115). A small, unusual, well-worked sturdy triangular shaped tool, possibly functioning as a chisel or axe, was the sole piece retrieved from (135). Its thick flat-pointed proximal end had been narrowed by retouch, presumably for hafting, while its broad shallow angled distal end featured a tranchet-like working edge (formed by one lateral side of a single flake scar who's flake had been struck at a right-angle to the current working edge). Larger versions of similar transverse edged tools may also be more common in the Later Neolithic,

but can occur earlier (Butler 2005, 174). Given the evidence on site for Early Neolithic activity and a lack of any pottery or flintwork of specific Late Neolithic date, such pieces would perhaps most likely date towards the earlier end of their ranges and currently are not certain evidence for activity on site in the Late Neolithic.

Beaker Period to Early Bronze Age, 2450 to 1550 BC

Potential relationship	In contexts	Quantity
Residual elements	(02) SF 5, (02) Subsoil strip, (02) Stripping area, (02) Area B, (02) Stripping area 'D', (13) [15] Slot B, (97) [100].	13
Total		13

- 6.9.9 No high quality flintwork specifically diagnostic of this date was present, though 12 small and usually neatly worked scrapers, that could date more widely but would be most typical of and occur more commonly at this time, were recovered, mostly from the subsoil.
- 6.9.10 All the scrapers were of either end, side-and-end or round (retouched around all of the edge except for the flake's striking platform at the proximal end) types. One small double end scraper, from (02) Area B, could be Early Bronze Age (2100 to 1550 BC), while 2 end scrapers from (97) are potentially Late Beaker to Early Bronze Age (2000 to 1550 BC). This context also produced a small flake that likely functioned as a knife and could just possibly be of Beaker Period to Early Bronze Age date, because of the presence of other material of that date in the same context.

Beaker Period to Earliest Iron Age, 2450 to 600 BC

Potential relationship	In contexts	Quantity
Residual elements	TR 'C', (02) SF 4, (02) Subsoil strip, (02) Area B,	6
	(02) Stripping area 'D'.	
Element's relationship unclear	(12) Slot B [15].	1
Total		7

6.9.11 Of this unspecific material, only 1 was recovered from a feature, this context also producing some Earliest Iron Age pottery. While the end scraper on a squat thick flake could date from the Middle Bronze Age to the Earliest Iron Age and perhaps be related to the pottery, the extent of the retouch and curvature of the edge is not typical for most Later Prehistoric scrapers locally, though the inverse nature of the retouch (struck from the upper, dorsal, surface of the flake) can be a trait in some assemblages, particularly those of Middle to Mid to Late Bronze Age date (Hart 2021 b, 134).

Middle Bronze Age to Earliest Iron Age, 1550 to 600 BC

Potential relationship	In contexts	Quantity
Contemporary groups	(238) [239].	2/4
Residual elements	(02) Subsoil strip, (02) Stripping area, (02) Area B,	31
	(02) Stripping Zone C, (02) Stripping area 'D', (131) [129].	
Element's relationship unclear	(202) [136], (225) [205].	2
Total		35/37

- 6.9.12 This Later Prehistoric style flintwork is typically characterised by expediency and comparatively basic (sometimes poor) knapping techniques, with raw materials gathered locally where easily accessible and with little regard for quality. Such flintwork could technically have resulted from any of at least 4 different periods, with the practice of using flint for making tools such as scrapers and knives continuing to at least the end of the Early to Mid Iron Age. It is currently considered likely however that, hammerstones aside, other more 'formal' or well-worked styles of tools may be largely absent by that time (Hart 2021 b, 131-134).
- 6.9.13 The dating is necessarily broad, for on a flintwork basis it is difficult to reliably differentiate between the different periods across which the industry evolved. Any attempts at such would be most reliable when focussed on a reasonable sized assemblage that is certainly contemporary. Though the recovery of single instances or only small amounts of flintwork would not be unexpected in contexts of this date, contemporaneity for many cannot be ascertained with greater certainty on this site, given the low quantities and primarily the problem of identifying residual material as a consequence of the underlying geology. If there was an on-site presence during any of these periods that was significant enough to have produced such an assemblage, it is likely that pottery would also be present and this material would provide the best evidence for a specific date for the activity. On this site, the great majority of the diagnostic Later Prehistoric pottery appears to focus on the Earliest Iron Age and it could be that activity in that period is responsible for producing most of the Later Prehistoric style flintwork recovered here. There was only one context (from (205) in the evaluation) that produced a few sherds of potential Middle to Mid to Late Bronze Age date (1550 to 1150 BC; NB. see Hart 2022, section 2.2.).
- 6.9.14 Of note is the potentially context-contemporary small group in (238), which were all medium to large sized flake-like pieces of natural, which showed some areas of repeated/consistent unifacial marginal scars that might be simple retouch and/or use-wear. This was most likely on 2 examples, both having broad low angled convex edges. Some pottery of unspecific Later Prehistoric date was also present. Context (225) contained a scraper that might be associated with the pottery of potentially Earliest Iron Age date also recovered.

Middle Bronze Age to Early to Mid Iron Age or later, 1550 to 350+ BC

Potential relationship	In contexts	Quantity
Residual elements	(02) Stripping area, (02) Stripping area 'D',	3
	(02) Stripping Area 'D' SF 9.	
Element's relationship unclear	(201) [197].	1
Total		4

6.9.15 This broadly dated material comprises those pieces that do not show areas of retouch that on current local evidence would more typically preclude them from dating after the Earliest Iron Age. The tool from (201) was a thick piece of natural or shatter simply utilised for scraping

Earliest Iron Age, 1000/900 to 600 BC

Potential relationship	In contexts	Quantity
Contemporary groups	(35) Quad 'D' (37) Quad 'A' (37) Quad 'C' (37) [36], (97) [100].	13
Contemporary elements	(12) (13) Slot B [15].	4
Total		17

6.9.16 All of these contexts produced pottery of this date, to which the flintwork is potentially associated. Feature [15] produced 4 scrapers, 1 a hollow scraper that had re-used an earlier flake by adding unpatinated direct abrupt retouch which formed a short uneven concave edge with a small central peak. Ten pieces were recovered from feature [36]. Four flakes, mostly small sized, had been retouched as scrapers, 1 re-used as a hollow scraper (with a small slightly uneven edge). A large thick flaw-shattered piece and a large flake-like natural flint had been utilised for scraping, while 3 flakes were utilised as knives. There was also a possible piercer or awl on a triangular sectioned narrow blade-like flake. This showed a hollow of direct abrupt retouch on one upper lateral edge, either for use as a hollow scraper or perhaps to aid hafting, though the latter option would appear somewhat untypical for this time. Three pieces from feature [100] comprised 2 cores, one a thick chunk with a thin edge that showed chips and scars possibly from use, plus a flake that showed re-use by a small area of inverse abrupt fine retouch.

6.10 An assessment of the lithics from the evaluation and excavation Stratigraphy

6.10.1 The relationships between the context numbers from the evaluation and the excavation are unknown and unconsidered at this stage. If a further phase of work to create a final site report is conducted, then the conclusions that will be drawn about the relationships and phasing of the site's features, which will be examined as part of the site assessment report produced subsequent to this artefact report, can be used to help group those lithics that may be subject to further analysis (see 2.3. further below). At present, an additional 34 Early Neolithic and potentially 18 Earliest Iron Age flints from the evaluation may contribute to the totals of the material from these periods that were recovered during the excavation.

Relative academic value

6.10.2 The main assemblages of interest are discussed below.

Early Neolithic, 3650 to 3350 BC

- 6.10.3 There is a moderate sized assemblage of 153 pieces which are likely to be contemporary with their contexts [10] from the excavation and (109) from the evaluation, which presumably relate to the same single feature. The material within [10] was not individually catalogued at this stage, though it is estimated overall that around 3 cores, 19 serrated flakes, 9 scrapers, 1 sickle (possibly unfinished) and 1 burnt fragment of a flaked axe, along with many flakes likely utilised as knives, plus some retouched knives, most minimally worked, are present.
- 6.10.4 Flintwork of Earlier Neolithic date is in general fairly well understood and documented within Kent, with dedicated publications on assemblages from two Causewayed Enclosures, as well as work on multi-period sites that include an Earlier Neolithic element, currently known. The opportunity to present a summary characterisation on an assemblage who's dating is refined by pottery (and perhaps also radiocarbon dating, if possible) would always be of use however, by adding further specific information to Kent's corpus of data gathered from published and grey literature site reports. The character and frequency of the blades and nature of the scrapers could be of particular use. Also of relevance, as far as activities on this site are concerned, is the range of tools that are present and those that are absent (such as arrowheads). Interestingly, a degree of depositional bias may also be evident in the composition of the material within the different layers of this feature.

Beaker Period to Early Bronze Age, 2450 to 1550 BC

6.10.5 There is a very small quantity of material, some 13 pieces, which could reasonably be of this date and its presence in the potential absence of other evidence for activity at this time in the site assemblage is of use. However, all of this material is residual and there are no high quality pieces which are certainly diagnostic of activity in this period. As such, this assemblage cannot make any further useful contribution to the existing data of this period from Kent, in that the dating of the forms present are unsupported by pottery evidence and unsupportable by radiocarbon dating.

Earliest Iron Age, 1000/900 to 600 BC

6.10.6 There is a small quantity of flintwork, currently some 35 pieces, which has a reasonable likelihood of being associated with the pottery of this date that was recovered from the same contexts. Subsequent stratigraphic analysis might be able to add to this quantity, but presumably not to a significant degree.

6.10.7 There is also the issue over the certain identification of residual material from this collection, due to the nature of the underlying geology (see the section 1.1. Summary). Such flintwork would need to be discerned and eliminated as much as possible, if any further in-depth study of this material was made. Similar work has been conducted on a small assemblage of this date from a similarly unhelpful geology in East Kent, though in that case the site was largely single period (Hart 2016). The Earliest Iron Age contexts that are currently under consideration can be demonstrated to contain a notable quantity of identifiably residual material and other undetected examples are likely to be present. The latter would affect any firm conclusions that could be made. Regarding this and the other factors noted, the assemblage has only a very limited potential to provide comparative data that would be useful to the regional record.

6.11 Recommendations

- 6.11.1 If a subsequent stage of final site reporting is to be conducted, then the following points, regarding further work that can be undertaken and the information that would be useful to include within a final site report, any associated wider publication and the Historic Environment Record (HER) entry, can be considered. Much of the information suggested could be based upon the current summaries already presented and the data that can be drawn from the existing catalogues (see the appendices).
- 6.11.2 Any final report, published summary and HER entry could as a minimum include a note of the periods of activity which is evidenced by the flintwork, recording those periods that are associated with contemporary features and those represented solely by residual material, giving the approximate quantities present. This will allow any researchers to follow-up their enquires by investigating the site's grey literature reports, if required.
- 6.11.3 Attention should be drawn to the presence of the pottery-supported period-based collections of flintwork, in this case the assemblages of Early Neolithic and Earliest Iron Age date. Any final site report and, space permitting, any associated wider publication, can present summaries on this material, of which the former would offer the most useful data and should be concentrated upon. The quantities present within the assemblages are either moderate (the former) or low (the latter) and no individual elements of great importance or rarity are certainly present. Thus, though these assemblages have some data that would make a contribution to the regional record, particularly so the former and much less so the latter, neither of these potentially well dated groups need wider publication on their own merits. The period-based summaries that can be considered are discussed below.

- 6.11.4 The Early Neolithic assemblage can be summarised, with flake sizes and blade percentages calculated (reasonable quantities permitting), the waste, retouched and utilised elements quantified and characterised (necessitating the individual cataloguing of the material from the excavation) and a representative selection of illustrations presented. The latter could comprise photographs if all relevant detail can be satisfactorily highlighted or indicated, otherwise a drawing would be required if these details are of significance. A drawing would show more technical detail, though a photograph can often give a better visual presentation of the overall character and it is suggested this would be suitable for most if not all of the flintwork.
- 6.11.5 The usefulness of the Earliest Iron Age assemblage is hindered by issues of low quantity and the presence of residual flintwork, which significantly impacts the representative quality of the data. As such, the summaries presented in the current report and the notes provided in the catalogue are likely a sufficient characterisation of the main useful data present and no significant further stage of analysis is considered necessary at this time. Those summaries and data can provide the basis for any characterisation of this material that is wanted to be presented.

6.12 Bibliography

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6.13 Quantification and spot-dating of the worked lithics from the excavation Methodology

- 6.13.1 A prime aim of this assessment is to provide a useful catalogue that combines a record of key characteristics (permitting a degree of preservation and some re-analysis by record), with individual spot-dating information and an overall comment on the worked lithic content of the context and its implications. Each piece has been dated on its individual merits. Where some pieces have the potential to be part of related groups which may be able to be dated with a narrower, more specific range than many of their individual components, such dates have sometimes been applied to less diagnostic material and the possibilities are commented upon in the context notes. Details about the nature of the context and any pottery recovered, which inform the interpretation, are noted where known.
- 6.13.2 The artefacts were examined using a hand lens of x10 magnification and were catalogued on a context, type, character, weight (calculated to the nearest gram, with a minimum of 1g), condition, period and potential relationship to context basis. Their suitability for illustration on their own merits was also noted. Within each context the artefacts have been listed first in order of type (waste, retouched, utilised) and then date (earliest to latest). The bulk weight of the flintwork from each context was also recorded.

 All dates given throughout are circa.
- 6.13.3 NB. The material from the Early Neolithic contexts within [10] have not been catalogued individually at this time, for several reasons. The character of this group of lithics, plus their likely association with the pottery present, means that this flintwork is reliably Early Neolithic and no significantly earlier residual material is certainly or needs to be present. All of the pieces were examined, a count of the number of blades was made and a summary on each context was written. Pieces of particular interest for potential illustration were highlighted within the notes by the word 'DRAW'. This is sufficient at this stage, noting that this flintwork could potentially be subject to a further stage of analysis and reporting alongside that of the pottery present, in which case the material can be

catalogued individually (allowing a specific count and characterisation of the waste and tools present) at that time.

6.14 Period Codes employed

Period Code Date (circa)

Mesolithic M 9200 - 4000 BC

Later Mesolithic LM 7550 - 4000 BC

Neolithic N 4000 - 2300 BC

First/Early/Earlier Neolithic EN 4000 - 3350/3000 BC

Later/Late Neolithic LN 3000/2900 - 2300 BC

Beaker Period BK 2450 - 1750 BC

Earlier Beaker Period EBK 2450 - 2000 BC

Bronze Age BA 2100 - 1000/900 BC

Early Bronze Age EBA 2100 - 1550 BC

Late Beaker Period to Early Bronze Age LBK>EBA 2000 - 1550 BC

Middle Bronze Age MBA 1550 - 1350 BC

Mid to Late Bronze Age MBA-LBA 1350 - 1150 BC

Late Bronze Age LBA 1150 - 1000/900 BC

Earliest Iron Age EIA 1000/900 - 600 BC

Early to Mid Iron Age EMIA 600 - 350 BC

Historic H 50+ AD

6.15 Key to catalogue 6.16

Class - Class of artefact, listed individually under its context. Ordered as Waste, Retouched and Utilised, then by date.

Italics: Additional notes of interest in italics; including:

RU: Denotes tools which have re-used old, patinated struck flakes.

PP: Denotes the presence of platform preparation (abrasion).

FS - Flake shape or core type.

Flake shape

S: Short or squat: width same as or greater than length.

L: Long: length greater than width.

N : Narrow: blade proportions but not a true blade.

B: Blade: length twice or more width, with parallel sides and dorsal ridge/s.

BL: Bladelet: blade less than 12mm wide.

/: Near, ie. '/BL': nearly/effectively a bladelet.

Core type

C?: Possible core – a nodule with only a couple of flake or flake-like scars.

1/2/: The number of platforms, or...

M: Multi-platform.

K : Keeled.

FT - Flake or core type.

P: Primary: complete/nearly complete cover of cortex on the dorsal surface.

S : Secondary: lesser amount of cortex.

T: Tertiary: no cortex.

/ : Near, ie. '/T': nearly/effectively a tertiary flake.

N : Natural: not a struck flake.

RM - Raw material type.

Natural N: Naturally shattered, unpatinated surface.

P: A smoothed pitted surface of the flint matrix.

Patina O: Old, patinated (often strongly), naturally broken surface of flint.

OW: As O, showing a strong white patina.

OB: As O, showing a mottled blue-white patina.

Beach SG: Very thin, smooth, pale blue-grey (beach flint-like) cortex, water-rolled but not battered.

Buff B: Bright-ish buff cortex, rough, thickish, directly overlaying flint matrix.

SB: A smoothed, thin, often dirty looking buff cortex, directly overlaying the flint matrix.

RB: Thin rough buff, sometimes thinning to darker patches, directly over flint matrix.

BD: A dirty looking buff cortex, rough, weathered, over a thin white sub-cortex.

BG: Mixed buff and a buff-washed grey-black cortex, thin, slightly rough.

BR: As BG but smoothed.

Brown DB: Dark slightly orangey-brown lumpy cortex, smoothed, water rolled.

Dark G: Glauconitic Bullhead Bed flint.

GW: Greenish-black cortex akin to Bullhead but lacking orange rind.

TD: Thin dark grey-black cortex, smooth or slightly rough.

DG: Very thin slightly smoothed dark grey cortex, directly overlays the flint matrix.

TG: Thick smooth dark greeny-black cortex, directly overlays flint matrix.

GP: Coarse pitted rough grey-black black cortex with white spots.

DR: Dark blackish slightly smoothed cortex over red rind.

Orangey R: Smooth orangey-buff thick cortex over thin white sub cortex.

White RW: Off-white creamy coloured dirty looking thin rough-ish cortex.

SW: White to off-white/creamy coloured cortex/sub-cortex, smooth, thick.

Black+ 1: Black flint; thick and dense black or thin translucent black.

2: Mixed patchy black and grey flint.

3 : Mixed patchy black and brown to translucent yellowy-brown flint.

4: Mixed patchy black, grey and brown to translucent yellowy-brown flint.

5: Mixed patchy grey and brown to translucent yellowy-brown flint.

6: Graduating black to grey flint.

7 : Graduating black to brown/translucent yellowy-brown flint.

8: Graduating black, grey and brown to translucent yellowy-brown flint.

Grey 10: Predominantly grey flint with some darker black-ish spots and streaks.

Brown 13: Thicker to translucent yellowy-brown or pale greyish yellowy-brown flint withblack

flint spots/streaks.

Mixed 15: Black and brown flint with profuse small orange spot inclusions.

21: Black flint with thin streaks and patches of dark red in matrix; looks coarse/poor.

Quality a: Generally free of significant inclusions; high quality raw material.

b: Generally small cherty inclusions, whether occasional or frequent, which likely do not significantly affect knapping; good quality raw material.

c : A moderate content of small to medium-sized cherty inclusions and/or flaws which likely will affect the knapping quality to some degree; moderate quality.

d: Moderate to frequent small and/or medium and large-sized cherty inclusions and/or flaws which significantly affect the knapping quality; poor raw material.

e: A very grainy, coarse-looking or highly flawed-looking flint matrix suggesting poor raw material, but need not be particularly cherty.

H - Hammer type.

H: Hard stone (eg. a cobble of rolled flint or quartzite).

SS: Soft stone (combined hard and soft characteristics, typically mostly hard hammer characters with a platform lip; a cortexed flint nodule perhaps).

S: Soft organic (eg. antler, bone, wood).

W - Weight in grams (minimum 1g).

Patina - Patina present? If differential described by ventral/dorsal surface on flakes, or on cores described by platform/flake scars. NB. Note () code below.

N: None.

VE: Very Early (the first signs of a speckled discolouration; almost unpatinated).

E: Early (light dusting, but a more obvious speckled discolouration than VE).

M : Moderate (well established colours but coverage is patchy).

S: Strong (near or complete coverage of advanced patinas).

```
A: Advanced (at the later end of a stage).
B: Blue.
G: Grev.
W: White.
Y: A glossy yellowy sheen.
(): Patina codes in brackets describe an earlier patina type truncated by re-use.
D - Potential/certain post-discard chipping/breakage damage present?
F: Some slight chipping but overall fairly fresh.
Y: Yes, likely chipped or broken post discard.
?: Denotes damage present but not certainly post-discard; might be from use.
I - Worthy of future illustration? Initial estimate of pieces of prime interest.
Y: Yes.
?: Possibly, dependent upon context and associations.
Period - Potential date range, defined by Period Codes.
> : To.
< : No later than.
/ : Or.
-: No firm or usefully compact date range.
Preference - Date preferred at this time. Sometimes a tighter but more intuitive opinion.
A - Association with the context.
C: Has a good potential to be contemporary with the context.
R: Residual.
Blank: No preference at this time.
Key to abbreviations for notes
A: Advanced (patina). nat: Natural.
abr : Abrupt (retouch). nr : Near.
adj : Adjacent. obv : Obviously.
B: Blade (flake). oppos: Opposite.
back: Backed. PP: Platform preparation (abrasion).
bifac: Bifacial (retouch). pat: Patina.
BL: Bladelet (flake). plat: Platform.
brk : Break. poss : Possible.
convx: Convex. prim: Primary (flake).
cortx: Cortex. prob: Probably.
dentic: Denticulate (retouch). prx: Proximal (flake).
dir: Direct (retouch). resid: Residual.
dist: Distal (flake). ret: Retouch.
dors: Dorsal (flake). RM: Raw material.
E: Early (patina). RU: Re-use.
eg: Example. S: Strong (patina).
exp: Expedient. sec: Section.
fl: Flake. SH: Short (flake).
frag: Fragment. signif: Significant/ly.
incip: Incipient (cones of percussion). sm: Small.
inc : Including. SQ : Squat (flake).
inv: Inverse (retouch). subseq: Subsequent.
irreg: Irregular. term: Termination (flake).
L: Long (flake). tert: Tertiary (flake).
lat: Lateral (flake). triang: Triangular.
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Irg: Large. trunc: Truncating/truncated. vent: Ventral (flake). u-w: Use-wear.

M : Moderate (patina). util : Utilised. marg : Marginal (retouch). V/v : Very.

med : Medium (size). mod : Moderate.

6.16 Catalogue: Quantification and spot-dating of the worked lithics, with notes

Context									7	Total lithics	Total weight	t (g)
Context:	Information or	n the	natur	re of the co	ontex	t if kn	own.	-				(8)
Pottery:	Date of any po	tterv	from	or the cer	amic	date	of the context	if kn	own	ı.		
Notes:	Elements and											
Summary:	Dates and rela											
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Trench 'C'	Area 'B' Top Fi	ll Str	ip							1 lithic	1	60 g
Context:	Subsoil; all fin	ds res	sidual									
Pottery:												
Notes:	Unusual very l	arge	and tl	hick squat	flake	with	some areas of	fnea	t bol	d retouching	. The piece looks cru	ıde
	and expedient											
Summary:	No specific da	ıta. M	light	be an Ear	lier l	Prehis	toric expedi	ent	piec	e (broadly N	>EBA), but could	
	easily be late											
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Retouched												
End+side s	craper	S	S	BG1b	Н	160	N?	?	?	??BK>	??MBA>MBA-LBA	
											chips and scars all	
											t shows good length	
											at shoulder shows in	
											g along same edge.	The
		cort	ex ar	ound the	oppo	s dist o	corner trunca	ted b	y so	me dir semi-a	abr bold ret and	
		chip	os/brl	ks.								
												\perp
(02) SF 2										1 lithic		10 g
Context:	Subsoil; all fin	ds res	sidual	l.								
Pottery:												
Notes:	Blade-like qua				dly N	>BK.						
Summary:	Quite possibl	y EN	giver	the site.								
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Utilised												\perp
Flake – kni	fe (nat back)	L	S	G3b	?	10	N	?		M>BK	N>BK/?EN	
		Dec	ent th	nin B-like,	1 lat	cortx,	other chips a	nd s	cars.			
(02) SF 3										1 lithic		3 g
Context:	Subsoil; all fin	ds res	sidual	l.								
Pottery:												
Notes:	Quality small 1					adelet).					
Summary:	Likely EN, par	rticul	arly	given site								
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Utilised												
Flake – kni	fe (<i>PP</i>)	В	T	3b	S	3	N?	?		M>EN	EN	
(02) SF 4										1 lithic		7 g
Context:	Subsoil; all fin	ds res	sidual	l.								
Pottery:												
Notes:	Flake looks de	cent (enoug	gh but reto	ouch	is basi	c/simple and	need	dn't l	be early.		
Summary:	Not enough s	pecifi	ic dat	ia.								
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Retouched												
Side + end	scraper (?PP)	L	S	G3b	?	7	N	?		N>	?BK>MBA-LBA	
		Sm,	1 lat	and dist s	teep	cortx,	this lower lat	and	dist	truncated by	dir marg semi-abr a	nd
							with dir and					

(02) SF 5										1 lithic		11 g
Context:	Subsoil; all fin	ds res	idual									
Pottery:												
Notes:	Small decent of	onve	k end	scraper, c	ould	date v	videly but mo	st co	mm	only BK>EBA		
Summary:	Likely BK>EB						Ť			Ť		
Class	· ·	FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Retouched											ĺ	
End scrape	er	S	S	RB3b	Н	11	N?	Y	?	-	BK>EBA	
•		Sm	round	lish fl, bro	ad co	onvex (edge from mi	d po	int 1	lat and arour	nd dist end to lower	·lat
											PP trimming leading	
				pur. Ploug								•
		_										
(02) Subse	oil strip									21 lithics	4	98 g
Context:	Subsoil; all fin	ds res	idual									
Pottery:				-								
Notes:	4 small to med	lium s	ized	blades, 1 i	ncide	ental a	md none high	h qua	litv	(2 Bullhead).	14 long flakes, sma	ll to
	1						_		_	-	and none looking hi	
											ff), 1 large, 1 technic	
	short flake (ap		•			•		-		•		carry
	retouched stra			J, rairry SI	inpie	, crude	. I large unc	it Hai	ie-III	to Hatti ai Wi	ar air aor apuy	
	1 large convex											
											a-light, sides chippe	
											>EBK. 1 small neat	
	scraper on Bu	llhead	l, cou	ld date wi	dely,	slight	preference fo	or BK	>EB	A at present.	1 retouched natura	1
	more likely M	BA>E	A. Al	so potenti	ally s	ame d	ate several of	ther	simp	le/expedient	scrapers on thick	
	flakes.											
Summary:	Elements of p	oten	tial N	, EN, BK>	EBA	and M	BA>EIA dat	e.				
Class	•	FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Retouched												
End scrape	er	L	S	BD7b	Н	48	N	F		N	EN	
•		Lrg,	1 ste	ep lat wit	h cor	tx, oth	er lat a steep	mid	secti	on, both low	er lats and the dist	end
											e thinner on right si	
							eft side (trun					
Knife + end	d?scraper	L	S	G1b	Н	33	N	?		??N>BK	??EN	
		_	k sec	. 1 thin ur	perl	at inv	shallow mare	edg	e ret	oblig thin di	ist end a wandering	,
										rom oppos pl		•
Knife (ret h	backed)	L		BG4b	?		Y?	?	?	N>BK	N/??EN	Т
Tallie (Fee s	ueneuj	_			n lat				-		med by some bold	dir
		_									oks bit crude but w	
				vpe in mi		ri, cug	e empped od	cccrc		d direvell. Lo	ond on crude out w	
	ke-a-light	_	S	G3b	_	8	N?	1 2		N>LBA	??N>EBK	_
?Rod/?stril		I B						7				- 1
?Rod/?stri		B			steen	sided		?	שיות			ret
?Rod/?stri		Nar	row, t	thick sec,			1 lower lat o	ortx,		end truncate	d showing shallow	
?Rod/?stri		Nar on b	row, t	thick sec, aces, 1 lat	some	e dir aı	, 1 lower lat o	ortx,	oing	end truncate just above co	d showing shallow rtex, other lat first (
	J	Nar on b	row, tooth f	thick sec, aces, 1 lat marg chip	some	e dir a and sc	1 lower lat on nd inv crude arring/simpl	ortx,	oing	end truncate just above co	d showing shallow rtex, other lat first o d. Looks crude.	
	le scrp (nt bk)	Nar on b then B	row, tooth f	thick sec, s aces, 1 lat marg chip G13b	some ping	e dir and sc	1 lower lat ond inv crude arring/simpl	chipp e ret	oing . End	end truncate just above co ls not abrade -	d showing shallow rtex, other lat first o d. Looks crude. ?N>BK	dir
	J	Nar on b then B Sm,	row, tooth for invite S	thick sec, s aces, 1 lat marg chip G13b cortx, B-li	some ping - ke do	e dir and sc and sc 5 ors flak	, 1 lower lat c nd inv crude arring/simpl N? te removals, t	chipp e ret ?	ing End	end truncate just above co ls not abrade - lat shows inv	d showing shallow rtex, other lat first of d. Looks crude. ?N>BK deep notch with in	dir v
	J	Nar on b then B Sm, abr	row, tooth for invite S 1 lat	thick sec, a aces, 1 lat marg chip G13b cortx, B-li ing on edg	some ping - ke do	e dir and sc and sc 5 ors flak	, 1 lower lat c nd inv crude arring/simpl N? te removals, t	chipperet ?	ing End	end truncate just above co ls not abrade - lat shows inv	d showing shallow rtex, other lat first of d. Looks crude. ?N>BK	dir v
Notch + sid	J	Nar on b then B Sm, abr then	row, tooth for inv	thick sec, s aces, 1 lat marg chip G13b cortx, B-li ing on edg late.	some ping - ke do	e dir and sc and sc 5 ors flak d shor	, 1 lower lat c nd inv crude arring/simpl N? te removals, t t straight edg	cortx, chipp e ret ? uncor	ing End	end truncate just above co ls not abrade - lat shows inv	d showing shallow rtex, other lat first of d. Looks crude. ?N>BK deep notch with in eat ret adj. If not re	dir v
	J	Narron b then B Sm, abr then B	row, tooth for inv in S 1 lat scarr not	thick sec, s aces, 1 lat marg chip G13b cortx, B-li ing on edg late. 2b	ping - ke do ge and	e dir ar and sc 5 ors flak d shor	, 1 lower lat c nd inv crude arring/simpl N? te removals, t t straight edg	cortx, chipp e ret ? uncor ge inv	txd sen	end truncate just above co ls not abrade - lat shows inv ni-abr marg n	d showing shallow rtex, other lat first of d. Looks crude. ?N>BK deep notch with in eat ret adj. If not re ?N>BK	dir v
Notch + sid	le scrp (nt bk)	Narron b ther B Sm, abr ther B Sm,	row, tooth for inv in S 1 lat scarr not	thick sec, saces, 1 lat marg chip G13b cortx, B-li ing on edg late. 2b sec, prx b	some ping - ke do ge and - ork, s	and sc and sc ors flak d shor 3 cars or	, 1 lower lat c nd inv crude arring/simpl N? te removals, t t straight edg Y n lats, 1 lower	cortx, chipp e ret ? uncor ge inv	txd sen	end truncate just above co ls not abrade - lat shows inv	d showing shallow rtex, other lat first of d. Looks crude. ?N>BK deep notch with in eat ret adj. If not re ?N>BK or marg ret.	dir v
Notch + sid	le scrp (nt bk)	Narron between B Sm, abr ther B Sm, L	row, to oth for inv	thick sec, saces, 1 lat marg chip G13b cortx, B-li ing on edg late. 2b sec, prx b	some ping - ke do ge and - ork, s	e dir ar and sc 5 ors flak d shor 3 cars or	nd inv crude of arring/simple N? te removals, te tstraight edge Y n lats, 1 lower N?	e ret ? uncorge inv	rtxd sen	end truncate just above co ls not abrade - lat shows inv ni-abr marg n - t length dir al	d showing shallow rtex, other lat first of d. Looks crude. ?N>BK deep notch with in eat ret adj. If not re ?N>BK or marg ret. ?N>EBA	dir v -use
Notch + sid	le scrp (nt bk)	Narron between B Sm, abr ther B Sm, L Sm,	row, tooth for inv in S 1 lat scarr in not in T trang	thick sec, saces, 1 lat marg chip G13b cortx, B-li ing on edglate. 2b sec, prx b OW3b ep lat with	some ping - ke do ge and - ork, s H	e dir ar and sc 5 ors flak d shor 3 cars or 11	, 1 lower lat cond inv crude of arring/simple N? the removals, the traight edge of the straight edge of the strai	cortx, chipp le ret ? uncor ge inv	rtxd sen	end truncate just above co ls not abrade - lat shows inv ni-abr marg n - t length dir al - et (backing?)	d showing shallow rtex, other lat first of Looks crude. ?N>BK deep notch with in eat ret adj. If not re ?N>BK or marg ret. ?N>EBA , 1 dors ridge poss	dir v -use
Notch + sid	le scrp (nt bk)	Nar on b ther B Sm, abr ther B Sm, L Sm, rem	row, tooth for inv in S 1 lat scarring not in T trang /T 1 steenant	thick sec, saces, 1 lat marg chip G13b cortx, B-li ing on edglate. 2b sec, prx b OW3b ep lat with	some ping - ke do ge and - ork, s H n som	e dir ar and sc 5 ors flak d shor 3 cars or 11	, 1 lower lat cond inv crude of arring/simple N? the removals, the traight edge of the straight edge of the strai	cortx, chipp le ret ? uncor ge inv	rtxd sen	end truncate just above co ls not abrade - lat shows inv ni-abr marg n - t length dir al - et (backing?)	d showing shallow rtex, other lat first of d. Looks crude. ?N>BK deep notch with in eat ret adj. If not re ?N>BK or marg ret. ?N>EBA	dir v -use

							is an irreg f					
											removal scars, the b ior to final removal	
											hammer incip cone	
Core – 2 pla	atform flake	2	S	SB	?S	31	MBW	Y	?	M>EN	EN hammaningin can	
Waste	· · · · · · · · · · · · · · · · · · ·			CD.	20		MDW	.,	2	M. EN	EN	+
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Summary:	Elements of l	_	_		-	_		$\overline{}$				
	with some sca	rs and	d abra	asion fron	ı use	as scr	apers, MBA>	EIA.				
											hick natural chunks	
											owing narrow long	
											end+side scraper o	
Notes:	1 thick blade r	ossib	ly acc	cidental, r	etou	ched a	s hollow scra	aper.	i lon	g flakes of sir	milar medium size ([1
Pottery:	oubson, an IIII	45 165	raudi									
Context:	Subsoil; all fin	ds ros	idual							TIMING		23 / g
(02) Stripp	ning area				-	-				11 lithics	2	237 g
			13311,	1 111 0010	, 01		Jeesp With			care una abli	in, cimpoi	\top
- Inter-	p. (ne on)	_	_					•	dir s	cars and abr	as, chips.	
	e scrpr (nt bk)	В	S	R3b	Н	15	Y?	?		-	-	\top
Flake - kni		L	/T	4b	H	17	N? Y?	?		-	-	\top
Flake - kni	fe	L	S	BD4c	?	10	N?	?		-	-	+
Utilised		100	IIIq Ia	Jijouide	. 01 4	II Jeili	abi neatin	101	, cm	oo ana vanou	o cears air margs.	\neg
PHOC I CG II	unc	_	olio la					ne ret	. chi	os and variou	is scars all margs.	
Misc. ret. fla	ake	L	/T	BD2b	H	16	N?	2	**1	-	-	1
- inc serupe		_	_					lengt	h wi	th edge abras	s, oppos lat marg sc	ars
Side scrape	er + knife	L	T	13b	Н	6	N?	?		-	-	\neg
		_	_			_		dir abı	ret	flattens narr	ow dist end.	
Misc. ret. fla	ake – knife	L	S	N3b	Н	9	N	?		-	-	\neg
				e a utilise					Pos			
Tame (_	/						opos	lat with sm a	area inv abr ret,	
Knife (nat l	backed)	L		RB4b	Н		N? Y?	F		-	-	\neg
										not too late?	darier surface,	,
											htly darker surface,	. an
Denticulate	(nat bk, : Ko)	_						h mos	tly ir	ny and some	dir abr ret forming	
Denticulate	e (nat bk, ?RU)	L	S	TD3b	Н		N? (Y)	2	age I	-	*?MBA>EIA	503.
											l. Battered dors ridg	
orac scrape	. · Hotell							_	fairl	v abr ret. Oth	ner lat a deep inv no	otch
Side scrape	er + notch	S	S	RB3c	Н	82	N?	Y		-	MBA>EIA	\neg
							pat surface		-ug	- j, the latter	pood also tile	
						_					and poss also the	
											reg scarring along	
		_	_					_	look	s irreg. 1 lat a	short length dir st	eep
?Chopper/s	side scrp (<i>RU</i>)	L	S	BD7b	Н	42	N? (Y)	?		-	MBA>EIA	\neg
				Other chip								
		Lrg			ors' c			rith 'di	r' ah	r ret straight	ish edge (medium	
Scraper		-	N	DB13c	-	63	N?	?		-	MBA>EIA	\top
•		Thic	k tria	ang sec, 1	lat co	rtex, o	ther lat chir	os and	scai	rs and sm are	as dir abr ret.	
Side scrape	er	S	S	BD3c	Н	24	N	?		?BA>	MBA>EIA	\top
							with dir mar					_
Ziid Oido o	eruper - iume	_	_	an, with b				howin	g dii		eep lat some dir ab	r
End+side s	craper + knife	L	S	RB4b	Н	22	N?	?		?BK>	??MBA>EIA	\neg
				v semi-ab			ome centred	onit	11500	orner, the up	oper part same fat	
											oper part same lat	a
Eliu+side s	craper (nt bk)	_	_					-	tone		emi-abr ret, giving a	
	craner (nt hb)	L	S	G3b	н	8	N	F		?BK>	?BK>EBA	

Datauahad		Т										\neg
Retouched		S	S	BD3b	Н	9	N? Y?	?	2		BK>EBA	+
Side+end so	craper	_	_			-		-			oss straighter but	
						-	mostly steep :			_	oss straighter but	
Scraper/ch	opper (nat)	-	N	G7c	-	46	N	?		-	MBA>EIA	
e constant de la cons	oppor ()	Med	size		unk n			inci	o cor	nes (?hamme	ring/chopping) and	
							us 1 short stee					
Side scrape	r (nat)	-		BG2d	-	33	N	?	8-	-	MBA>EIA	\Box
	- ()	Sma			ık. 1		it edge of 'inv	sen	ni-ab	r ret. Battere		
Hollow + si	de scraper	L		2c	Н	24	N?	Y		?BA>	?MBA>EIA	Т
		_			rabr		llow 1 lat. oth	erla	at in	v semi-abr an	d abr and dir semi-	abr
							scars, batter					
Side scrape	r	S	S	RB2c	Н	18	EBW	?		-	?MBA>EIA	\top
•		Cor	txd pl	at, broad	conv	k edge	from 1 lat to	acro	ss di	ist, this upper	lat showing short	
							ret, other lat			,		
Hollow + si	de scraper	В	S	GW1b	Н	20	N	?		-	-	
	•	Thic	k, na	rrow, prx	brk v	vith in	v semi-abr re	t. 1 l	at di	r abr ret alon	g length with an	
				ollow nr o								
Knife (nat h	backed)	L	S	G3c	-	12	N?	Y		-	-	\Box
		Prx	brk, 1	thin lat s	ome	dir an	d inv semi-ab	r ma	rg si	mple ret. Chi	ps.	
Utilised									_			
Flake - knif	fe (<i>PP</i>)	L	Т	8b	Н	8	N?	?		-	N>EBA	\top
Flake - knif		L	S	BD4b	Н	26	N (EBW+Y)	?		-	MBA>EMIA+	\top
	()	_	at irr	eg chips a			hinner lat.					
Utilised?				8								\top
Flake – knit	fe	L	S	OW4c	Н	10	EBW	?		-	-	\top
		+-										\top
(02) Area	В									46 lithics	8	33 g
										10111111		5
Context:	Subsoil: all fin	ids res	idual	l.								
Context: Potterv:	Subsoil; all fin	ids res	idual	l								
Pottery:					o med	dium s	ized and of st	een	triar	ngular section	. often with minima	l or
	10 technical b	lades,	mos	tly small t							ı, often with minima	l or
Pottery:	10 technical b	lades, h no q	most uality	tly small to	s; 1 la	arge bl	ade a near pr	imaı	y w	ith a convex o	ortexed surface; 1	
Pottery:	10 technical b no cortex, wit blade with pla	lades, h no q	most uality	tly small to y example paration. 2	s; 1 la 1 lon	arge bl g flake	ade a near pr es, again often	imai wit	y wi	ith a convex o nimal or no c	ortexed surface; 1 ortex, a couple of be	
Pottery:	10 technical b no cortex, wit blade with pla looking exam	lades, h no q atform ples, 1	most uality prep	tly small to y example paration. 2 eply retou	s; 1 la 1 lon iched	arge bl g flake l end s	ade a near pr es, again often craper potent	imai wit ially	y wi h mi EN.	ith a convex o nimal or no c . 11 short flak	ortexed surface; 1 ortex, a couple of be es, mostly small to	
Pottery:	10 technical b no cortex, wit blade with pla looking exam medium sized	lades, h no q atform ples, 1	most quality prep a ste	tly small to y example paration. 2 eply retou	s; 1 la 1 lon iched	arge bl g flake l end s	ade a near pr es, again often craper potent	imai wit ially	y wi h mi EN.	ith a convex o nimal or no c . 11 short flak	ortexed surface; 1 ortex, a couple of be	
Pottery: Notes:	10 technical b no cortex, wit blade with pla looking exam medium sized battered core	lades, h no q atform ples, 1 l and c chunl	most quality prep a ste often t	tly small to y example paration. 2 eeply retou thick, 1 lan	s; 1 la 1 lon iched rge ai	arge bl g flake l end s nd ver	ade a near pr es, again often craper potent y thick. Also 2	imai wit ially flak	h mi EN. te fra	ith a convex on nimal or no c 11 short flak agments and 2	ortexed surface; 1 ortex, a couple of be es, mostly small to	
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Summary: Class Waste Flake (PP, c	10 technical b no cortex, wit blade with pla looking exam medium sized battered core Elements of l	plades, h no q atform ples, 1 l and c chunl likely FS L M Sm, M Sm	most uality prepared a stee often stee. and prepared stee of tee	tly small t y example paration. 2 eply retou thick, 1 lan potential RM G3b OB2b iple sm fla N2c poor look	s; 1 la 1 lon iched rge ai EN, N H H	arge big flaked end sond very with the sond very wi	ade a near pres, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? Y? novals, 1 edge Y? various shallo	iman with with the state of the	h mi EN. ce fra A>El	ith a convex of nimal or no of 11 short flak agments and 2 [A date. Period M>EBA - P/used as screen P	ortexed surface; 1 ortex, a couple of be es, mostly small to 2 smallish thick Preference N>BK - aper? Battered.	etter
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Summary: Class Waste Flake (PP, c Core - mult	10 technical be no cortex, with blade with plat looking example medium sized battered core Elements of lethips) tiplatform fl.	olades, h no q atform ples, 1 l and c chunk likely FS L M Sm, M Sm; S	most uality a prep a stee often to stee of ten to s	tly small to y example paration. 2 seply retouthick, 1 land potential RM G3b OB2b iple sm flat N2c poor look BD3b	s; 1 la 1 lon 1 ched 1 ge an EN, N H - 1 ke so - 1 ing cl	arge big flaked end sond very with the sond very wi	ade a near pres, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? Y? novals, 1 edge Y? various shallo	witty	h mi r EN. ce fra A>EI I	ith a convex of nimal or no of 11 short flak agments and 2 A date. Period M>EBA - P/used as scriptand and nat facets	ortexed surface; 1 ortex, a couple of be es, mostly small to 2 smallish thick Preference N>BK - aper? Battered s, battered.	etter
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Summary: Class Waste Flake (PP, c Core - mult	10 technical be no cortex, with blade with plat looking example medium sized battered core Elements of lethips) tiplatform fl.	olades, h no q atform ples, 1 l and c chunk likely FS L M Sm, M Sm; S L Dec	moss uality prep a stee often t ss. and j FT S S mult S thick S	tly small try example paration. 2 seply retor thick, 1 lar potential RM G3b G3b OB2b siple sm flat N2c poor look BD3b RB2c hick, 1 lat	s; 1 la 1 lon ached rge an EN, M H - ke sc - ing cl	arge big flaked end send very	ade a near pres, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? Y? novals, 1 edge Y? various shallo N	iman with a with	y with min v EN. te fra A>EI I cars	ith a convex of nimal or no of 11 short flak agments and 2 A date. Period M>EBA - P/used as scriptand and nat facets - N	ortexed surface; 1 ortex, a couple of be es, mostly small to 2 smallish thick Preference N>BK - aper? Battered s, battered.	A
Summary: Class Waste Flake (PP, c Core - mult Flake Retouched End scrape	10 technical be no cortex, with blade with plat looking example medium sized battered core Elements of library in the battered core battered for the battered form fl. in the battered fl. in the ba	olades, h no q atform ples, 1 l and c chunl likely FS L M Sm, M Sm; S L Dec dir a	most uality prep a stee often t ss. and j FT S S mult S thick S	tly small try example paration. 2 seply retor thick, 1 lar potential RM G3b G3b OB2b iple sm fla N2c poor look BD3b RB2c hick, 1 lat et.	s; 1 la 1 lon ached rge an EN, M H - ke sc - ing cl	In a second seco	ade a near pres, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? Y? novals, 1 edge Y? various shallo N Y? shallow anglo	with with a with	y with min v EN. te fra A>EI I cars	ith a convex of nimal or no of 11 short flak agments and 2 Neriod M>EBA - P/used as scriber and nat facets - Need convex discourse dis	ortexed surface; 1 ortex, a couple of be es, mostly small to 2 smallish thick Preference N>BK - aper? Battered s, battered ?EN set end a truncation	A
Summary: Class Waste Flake (PP, c Core - mult	10 technical be no cortex, with blade with plat looking example medium sized battered core Elements of library in the battered core battered for the battered form fl. in the battered fl. in the ba	olades, h no quatform ples, 1 l and c chunk likely FS L M Sm, M Sm; S L Dec dir a B	moss uality prepasses asternoss sand j FT S S mult S thick S S ent, ti	tly small try example paration. 2 seply retor thick, 1 lar potential RM G3b G3b OB2b iple sm fla N2c poor look BD3b RB2c hick, 1 lat et. G2b	s; 1 la 1 lon uched rge an EN, N H - ke sc - ing cl ?	arge big flaked end send very N, N>E W 23 40 car ren 25 hunk, 2 27 1, 1 lat	ade a near pres, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? Y? novals, 1 edge Y? various shallo N Y? shallow anglo	with with a with	ry with min ren EN. see fra A>EI I	ith a convex of nimal or no of 11 short flak agments and 2	ortexed surface; 1 ortex, a couple of be es, mostly small to 2 smallish thick Preference N>BK - aper? Battered s, battered ?EN set end a truncation *??EN	A
Summary: Class Waste Flake (PP, c Core - mult Flake Retouched End scrape	10 technical be no cortex, with blade with plat looking example medium sized battered core Elements of library in the battered core battered for the battered form fl. in the battered fl. in the ba	olades, h no quatform ples, 1 l and c chunk likely FS L M Sm, M Sm S L Dec dir a B Sm,	mossuality preparation of the state of the s	tly small try example paration. 2 seply retor thick, 1 lar potential RM G3b G3b OB2b iple sm fla N2c poor look BD3b RB2c hick, 1 lat et. G2b br fine ret	s; 1 la 1 lon uched rge an EN, N H	arge big flaked end send very N, N>E W 23 40 car ren 25 hunk, 2 7, 1 lat 3 g length	ade a near pres, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? Y? novals, 1 edge Y? various shallo N Y? shallow anglo	with Y Y Y A server acree ?	ry with min ren EN. see fra A>EI I	ith a convex of nimal or no of 11 short flak agments and 2	ortexed surface; 1 ortex, a couple of be es, mostly small to 2 smallish thick Preference N>BK - aper? Battered s, battered ?EN set end a truncation *??EN hafting*, but the wo	A
Summary: Class Waste Flake (PP, c Core - mult Flake Retouched End scrape	10 technical be no cortex, with blade with plat looking example medium sized battered core Elements of library in the battered core battered for the battered form fl. in the battered fl. in the ba	olades, h no quatform ples, 1 l and c chunl likely FS L M Sm, M Sm S L Dec dir a B Sm, edg	moss uality prep a stee fiten truss. and truss S mult S s thick S ent, trush T dir ale there	tly small try example paration. 2 seply retor thick, 1 lar potential RM G3b G3b OB2b iple sm fla N2c poor look BD3b RB2c hick, 1 lat et. G2b br fine retor exposed.	s; 1 la 1 lon uched rge an EN, N H H - ake sc - ring cl ? H cortx	In the second se	ade a near pres, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? Y? novals, 1 edge Y? various shallo N Y? shallow anglo N th of 1 lat and ne lat inc sm in	with y y l, ste	ry with min ren EN. see fra A>EI I	ith a convex of nimal or no of 11 short flak agments and 2	ortexed surface; 1 ortex, a couple of be es, mostly small to 2 smallish thick Preference N>BK - aper? Battered s, battered ?EN set end a truncation *??EN	A
Summary: Class Waste Flake (PP, c Core - mult Core - mult Flake Retouched End scrape	10 technical be no cortex, with blade with plat looking example medium sized battered core Elements of light blatform fl. biplatform fl. bipl	olades, h no quatform ples, 1 l and c chunl likely FS L M Sm, M Sm; L Dec dir a B Sm, edg lat r	most most most multiple most most most most most most most most	tly small try example paration. 2 seply retor thick, 1 lar potential RM G3b G3b OB2b iple sm flat N2c poor look BD3b RB2c hick, 1 lat et. G2b br fine retor exposed y inv semi	s; 1 la 1 lon uched rge an EN, N H - ke sc - ining cl ? H cortx - alon , or u -abr	y, N>E W 23 40 ar ren 25 hunk, 2 27 4 1 lat 3 g lengise?), timarg s	ade a near pres, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? Y? novals, 1 edge Y? various shallo N Y? shallow anglo h of 1 lat and ne lat inc sm is cars and chip	with y y l, ste	ry with min ren EN. see fra A>EI I	ith a convex of nimal or no of 11 short flak agments and 2 seems and 2 seems and 2 seems and 2 seems and nat facets and nat facets and nat facets are seems and convex distend (?for bollow at central convex distend convex distend (?for bollow at central convex distend conve	ortexed surface; 1 ortex, a couple of be es, mostly small to 2 smallish thick Preference N>BK - aper? Battered s, battered ?EN ist end a truncation *??EN hafting*, but the wo re, other thicker stee	A
Summary: Class Waste Flake (PP, c Core - mult Core - mult Flake Retouched End scrape	10 technical be no cortex, with blade with plat looking example medium sized battered core Elements of light blatform fl. biplatform fl. bipl	olades, h no quatform ples, 1 l and c chunl likely FS L M Sm, M Sm; S L Dec dir a B Sm, edg lat r L	most y a stee of the n to stee of the n	tly small try example paration. 2 seply retor thick, 1 lar potential RM G3b G3b OB2b iple sm flat N2c poor look BD3b RB2c hick, 1 lat et. G2b br fine retor exposed y inv semi	s; 1 la 1 lon uched rge an EN, N H - ke so - ining cl ? H cortx - alon , or u -abr ?	y, N>E W 23 40 ar ren 25 hunk, 2 27 41 41 40 27 41 40 27 41 41 42 42 43 44 45 46 47 47 48 48 48 48 48 48 48 48	ade a near pres, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? Y? novals, 1 edge Y? various shallo N Y? shallow anglo N h of 1 lat and ne lat inc sm is cars and chip N	with y y y l, stee ? across. ?	ry with min rename rena	ith a convex of nimal or no of 11 short flak agments and 2 seems and 2 seems and 2 seems and 2 seems and nat facets and nat facets and convex distend (?for bollow at central N>BK	ortexed surface; 1 ortex, a couple of be es, mostly small to 2 smallish thick Preference N>BK - aper? Battered. - s, battered. - ?EN ist end a truncation *??EN hafting*, but the wo re, other thicker stee	A
Summary: Class Waste Flake (PP, c Core - mult Core - mult Flake Retouched End scrape	10 technical be no cortex, with blade with plat looking example medium sized battered core Elements of light blatform fl. biplatform fl. bipl	olades, h no quatform ples, 1 l and c chunl likely FS L M Sm, M Sm; S L Dec dir a B Sm, edg lat r L Thin	most y a stee of the n stee of	tly small try example paration. 2 seply retor thick, 1 lar potential RM G3b G3b OB2b iple sm fla N2c poor look BD3b RB2c hick, 1 lat et. G2b br fine retor exposed y inv semi G15c overshot,	s; 1 lass; 1 l	In the second se	ade a near pres, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? Y? novals, 1 edge Y? various shallo N Y? shallow anglo N h of 1 lat and ne lat inc sm is cars and chip N	with the state of	ry with min rename rena	ith a convex of nimal or no of 11 short flak agments and 2 september 12 short flak agments and 2 september 13 short flak agments and 2 september 14 short flak agments and 2 september 15 short flak agments and 2 september 1	ortexed surface; 1 ortex, a couple of be es, mostly small to 2 smallish thick Preference N>BK - aper? Battered s, battered ?EN ist end a truncation *??EN hafting*, but the wo re, other thicker stee ?EN/?EBK semi-abr and abr re	A

U-ll	1 0	02-		25	va	2		281
Hollow scraper	L S	G3c	-	25	Y?		-	?N
								old ret along length
								etween, the best hollow
2011 (PP)			_	$\overline{}$		it crue	de overall thoug	+
?Side scraper (PP)	L T	2b	?	14	Y?	?	M>EBA	N>EBK
						ith dir	abr fine marg i	ret along length (+ brk),
		ot steep dis	tsom	e inv s			1	1
Hollow scraper	L T	4b	?	5	Y?	?	Fl N>EBA	RU?
			$\overline{}$		nv abr and se	mi-al	or ret, fl a but th	in for such, later RU??
Knife	L /T		?S	4	Y	?	-	?N>EBA
	Sm, chi	ps and brks	, abra	s 1 lat	with sm sha	low r	ecess of inv sen	ni-abr marg ret.
Side+end scrpr (hafted?)	L P	N4b	Н	20	Y?	?	-	?N>EBA
								g to mid point along orig
								rg peak from a broad
	straight	t recess of d	lir ab	r ret, c	ontinuing acı	oss st	raight dist end	truncated by dir abr ret
	Both re	cess are op	pos e	ach ot	her and could	be fo	r hafting, but lo	oks unnecessary.
Knife (?PP)	L S	BG4b	H		N? Y?	?	-	??N>EBA
								at ret, rest of lat some
	scars an	nd abras. Co	ortxd	lats m	area inv sem	i-abr	marg irreg ret a	nd brks.
End scraper (PP, hafted?)	SS	SB7c	H	20	N	?	N>EBA	?BK>EBA
	Thick, s	m areas in	v ret b	oth la	ts, 1 of these	a sm (deep abr hollow	(for hafting?), dist end
	pointed	d convex ed	ge of	dir abi	neat ret.			
End+hollow scrp (PP, ?RU)	S T	3b	Н	6	Y?	?	Fl ?BK>EBA	A ?RU
	Sm, thin	n, dir simple	e/poc	rsem	i-abr hollow	1 upp	er lat. Dist end s	m areas dir semi-abr
								nd brks. Unclear if 1 or
		t is unpat.						
Side scraper + notch	ST	3b	Н	29	N? Y?	?	-	?BK>EIA
•	Thick n	nargs, 1 low	er lat	short	length dir ab	rreta	and inv notch w	ith chipped edge adj.
								with some bold dir
							ide, but a tertia	
Double end scraper	L P	RB3b	-	3	N	?	M>	EBA
1000	Sm, thir	n, prx end t	runca	ted by	dir abr ret fo	rmin	g uneven edge,	overshot dist shows
		edge of dir s						
Hollow + side scraper	LT	4c	Н	9		?	-	MBA>EIA
	B-like, t	thick triang	sec. 1	thin	at a ragged d	entic-	like edge of a di	r semi-abr crude hollow
		d by inv ab					and ongo or a a	
Side scraper	В /Р		?H	8	N	?	-	MBA>EIA
orac ocrape.	- /-			_		rtx 1	lower lat an un	even dentic-like concav
								tly dir marg scarring. Sm
	_	allow neat		-	•			ay an mang searring, on
End + hollow scraper	SS	BD7c	Н	15		?	BA>	MBA>EIA
zna · nonow seraper				-				
		rk nry end	frunc	ated w	rith dir and ir	wahr	ret plus scars a	nd brks Thick steen dis
								nd brks. Thick steep dis
Fnd scraner + awl	an unev	ven edge of	dir al	or ret	with sm shall		ret plus scars a llow and edge a	bras.
End scraper + awl	an unev	ven edge of OW4c	dir al	r ret	with sm shall Y?	ow ho	llow and edge a	bras. MBA>EIA
End scraper + awl	an unev S S Inv sem	oven edge of OW4c ni-abr ret fo	dir al H rms u	or ret i 11 inever	vith sm shall Y? I slightly conv	ow ho ? vex ed	llow and edge a - ge truncating p	bras. MBA>EIA rx end, steep cortxd dist
End scraper + awl	shows 2	OW4c ni-abr ret fo 2 short leng	dir al H orms u gths d	or rety 11 inever ir shal	with sm shall Y? I slightly conv low scarring	ex ed (1 ret	llow and edge a - ge truncating p , 1 poss just fro	bras. MBA>EIA rx end, steep cortxd dist m heavy use) oppos each
·	Inv sem shows 2 other. 1	owen edge of OW4c ni-abr ret fo 2 short leng dist corne	dir al H orms u ths d r show	or ret 11 inever ir shal ws son	with sm shall Y? I slightly cont low scarring the dir semi-a	ex ed (1 ret	llow and edge a - ge truncating p , 1 poss just from forming thick p	hbras. MBA>EIA IX end, steep cortxd dist IX heavy use) oppos each IX oint. Simple/crude.
End scraper + awl End + side scraper (?RU)	Inv sem shows a other. 1	ven edge of OW4c ni-abr ret fo 2 short leng I dist corne N3b	dir all	11 inever ir shal ws son 16	with sm shall Y? I slightly cont low scarring ne dir semi-a N (Y)	vex ed (1 ret br ret	llow and edge a - ge truncating p , 1 poss just from forming thick p BA>	MBA>EIA TX end, steep cortxd dist m heavy use) oppos each oint. Simple/crude. MBA>EIA
·	an unev S S Inv sem shows 2 other. 1 S S Sm, thic	ven edge of OW4c ni-abr ret fo 2 short leng dist corne N3b ck, 1 short s	dir al H orms u ths d r show H straig	ir retuinever ir shall ws son 16 ht shall	vith sm shall Y? I slightly cont low scarring ne dir semi-a N (Y) low angld lat	ow ho ? vex ed (1 ret br ret ?	llow and edge a - ge truncating p , 1 poss just from forming thick p BA> rs inv semi-abr	MBA>EIA TX end, steep cortxd dist m heavy use) oppos each oint. Simple/crude. MBA>EIA ret, other thicker lat
·	an unev S S Inv sem shows other. 1 S S Sm, thic shows o	ven edge of OW4c ni-abr ret fo 2 short leng dist corne N3b ck, 1 short s dir semi-ab	dir al H orms u ths d r show H straig	ir retuinever ir shall ws son 16 ht shall both a	vith sm shall Y? n slightly cont low scarring ne dir semi-a N (Y) low angld lat ppearing pot	ow ho ? vex ed (1 ret br ret ? show	llow and edge a - ge truncating p , 1 poss just from forming thick p BA> rs inv semi-abr	MBA>EIA rx end, steep cortxd dist m heavy use) oppos each oint. Simple/crude. MBA>EIA ret, other thicker lat rast to surface, steep
End + side scraper (?RU)	an unev S S Inv sem shows other. 1 S S Sm, thic shows o broad o	ven edge of OW4c ni-abr ret fo 2 short leng l dist corne N3b ck, 1 short s dir semi-ab convex dist	dir al H orms u ths d r show H straig	or retuinever ir shall ws son 16 ht shall both a hows	vith sm shall Y? n slightly con- low scarring ne dir semi-a N (Y) low angld lat ppearing pot lir shallow an	ow ho ? vex ed (1 ret br ret ? show	llow and edge a - ge truncating p , 1 poss just from forming thick p BA> rs inv semi-abr	MBA>EIA rx end, steep cortxd dist m heavy use) oppos each oint. Simple/crude. MBA>EIA ret, other thicker lat rast to surface, steep across width.
·	an unev S S Inv sem shows 2 other. 1 S S Sm, thic shows 6 broad c	ven edge of OW4c ni-abr ret fo 2 short leng dist corne N3b ck, 1 short s dir semi-ab convex dist N3b	dir al H orms u ths d r show H straigh r ret, end s	or return 11 inever ir shall ws son 16 ht shall both a hows 6	vith sm shall Y? n slightly convious scarring ne dir semi-al N (Y) low angld lat ppearing pot dir shallow an N (Y)	vex ed (1 ret br ret ? show ential d abr	llow and edge a - ge truncating p , 1 poss just from forming thick p BA> rs inv semi-abr ly unpat in cont marg edge ret -	MBA>EIA rx end, steep cortxd dist m heavy use) oppos each oint. Simple/crude. MBA>EIA ret, other thicker lat rast to surface, steep across width. ?MBA>EIA
End + side scraper (?RU)	an unev S S Inv sem shows 2 other. 1 S S Sm, thic shows 0 broad c - S Fl frag v	ven edge of OW4c ni-abr ret fo 2 short leng I dist corne N3b ck, 1 short s dir semi-ab convex dist N3b with chips,	dir al H orms u ths d r show H straigh r ret, end s	or return 11 Ineversir shall we soon 16 ht shall both a hows of 9 and brown	vith sm shall Y? n slightly convious scarring ne dir semi-al N (Y) low angld lat ppearing pot dir shallow an N (Y)	vex ed (1 ret br ret ? show ential d abr	llow and edge a - ge truncating p , 1 poss just from forming thick p BA> rs inv semi-abr ly unpat in cont marg edge ret -	MBA>EIA rx end, steep cortxd dist m heavy use) oppos each oint. Simple/crude. MBA>EIA ret, other thicker lat rast to surface, steep across width.
End + side scraper (?RU) Misc. ret. flake (RU)	an unev S S Inv sem shows 2 other. 1 S S Sm, thic shows 6 broad c - S Fl frag 1 semi-ab	ven edge of OW4c ni-abr ret fo 2 short leng I dist corne N3b ck, 1 short s dir semi-ab convex dist N3b with chips, br unpat ret	dir ald H orms ut this dir show H straight ret, end si scars	or return 11 Inever ir shall we soon 16 ht shall both a hows of 9 and best.	vith sm shall Y? a slightly convice dir semi-al N (Y) low angld lat ppearing pot dir shallow an N (Y) **Reserved by the shallow an N (Y)	vex ed (1 ret br ret ? show ential d abr	llow and edge a - ge truncating p , 1 poss just from forming thick p BA> rs inv semi-abr ly unpat in cont marg edge ret -	MBA>EIA rx end, steep cortxd dist m heavy use) oppos each oint. Simple/crude. MBA>EIA ret, other thicker lat rast to surface, steep across width. ?MBA>EIA ret adj to couple inv
End + side scraper (?RU)	an unev S S Inv sem shows 2 other. 1 S S Sm, thic shows 6 broad c - S Fl frag v semi-ak L S	ven edge of OW4c ni-abr ret fo 2 short leng I dist corne N3b ck, 1 short s dir semi-ab convex dist N3b with chips, br unpat ret BG2c	dir all H orms to this d r show H straigh r ret, end s - scars t scars	or ret value of re	with sm shall Y? In slightly convice of the semi-al In (Y) Ilow angld lat ppearing pot dir shallow an In (Y) rks, 1 lat som	ow ho ? vex ed (1 ret br ret ? show ential id abr ? e dir a	llow and edge a - ge truncating p , 1 poss just from forming thick p BA> rs inv semi-abr ly unpat in cont marg edge ret -	MBA>EIA rx end, steep cortxd dist m heavy use) oppos each oint. Simple/crude. MBA>EIA ret, other thicker lat rast to surface, steep across width. ?MBA>EIA ret adj to couple inv

?Side scraper/?chopper	L	/T	P2d	Н	43	Υ?	2		_	?MBA>EIA	Т
:Side scraper/:chopper		/ -					nt lor	agth.	ing challoure	emi-invas scars and o	din
						Ret?/util?	rtier	igui	illy silallow s	eiiii-iiivas scars aiiu c	un
Side scraper	S	S	BG2c	H	142	N?	2			?MBA>EIA	Т
Side Scraper							core	all m	arga battara	d, 1 lat a notable shor	<u> </u>
	stra		ength dir			teep thick ed		an n	iargs, battere	u, 1 lat a liotable siloi	
Knife (?RU)	L	T	13b	-	3	(-)	?		-	?RU MBA>EIA	
									edge, with o	pos lat a couple inv ur to fl.	
Knife (?RU)	L	S	G15c	Н	15		F		-	?RU MBA>EIA	Т
(****)							shal	low	scars poss un		_
Knife (?PP)	В	?S	N3b	Н		N	?		-	-	
()	_				_		carri	ng al	ong length, s	m area inv shallow re	et
			part same								
Side scraper	В	S	RB3c	?	4	Y?	?		-	-	
	1 lat	a sh		ped r	ecess	of dir abr ma	rg re	t. wit	th dir shallow	marg ret on rest of	+
			er lat abra				0	,			
?End+side scraper	S	S	BG2c	Н	35	Y?	?		-	-	Π
•	Thic	k wit	h thick m	args,	cortxo	l plat shows	conve	x ed	ge of inv irre	g shallow ret, 1 lat a	_
									id some irreg		
Misc. ret. fl - knife (nt bk)	S	S	G3b	H	16	N	?		-	-	
	1 lat	stee	p cortx, of	her t	hin wi	th sm inv not	tches	/chi	os and 1 sm a	rea inv abr fine ret in	i
			raded edg								
Utilised			,	ĺ							Π
Flake – knife (PP)	В	Т	G4b	?	4	Y	F		-	N>BK	\vdash
Flake - knife (PP)	В	Т	3c	-	2	Y	?		-	N>BK	\vdash
Flake - knife (nat back)	L	S	BD1b	Н	20	N?	F		-	??N>EBA	T
,	Fair	lv de	cent, cort	t 1 lat	and a	round conve	x dist	t, ove	ershot, some	marg scarring on dist	t, 1
			upper lat						•		
Flake - knife (nat bk, ?PP)	S	S	G4b	Н		Y?	?		-	??N>EBA	
•	Dec	ent lo	oking, thi	ck ma	args, c	ortx 1 lat and	l dist,	1 ur	ncortxd lat di	r marg scars and abra	as.
			abraded (
Flake frag. – end scraper	-	T	4b	-	5	N?	?		-	-	
	Dec	ent di	ist frag wi	th ab	ras on	abr prx brk.					
Flake - knife/side scrapr	В	/P	BG1d	-	34	N?	?		-	-	
•	Lrg,	roun	ded dors	surfa	ce mo	stly cortx, irr	eg pr	x brl	faces with s	ome abras, 1 lat with	
	inte	rmitt	ent dir an	d inv	chips	and scars an	d mo	re co	nsistent abra	IS.	
Flake – knife	В	S	G3c	-	2	Y	?		-	-	
	Prx	and d	list brks, a	bras	1 lat.						
Flake – knife (dist frag)	?L	/ T	13b	-	2	Y?	?		-	-	
Flake – knife (brks)	L	T	8c	-	12	N? Y?	?		-	-	
Utilised?											
Flake – knife	В	/T	G4b	?H	4		?		? <eba< td=""><td>N>EBA</td><td></td></eba<>	N>EBA	
	Sm,		g sec, cort		at, sm		arrin	ıg an	d abras on th	in lats.	
Flake – knife	BL	T	13b	?S	1	N? Y?	?		-	-	
Flake – knife	L	S	N3b	?	7	N?	?		-	-	
Flake – knife (nt bk, brks)	L	S	OW4b	-	8	N?	?		-	-	
Flake – side scraper	L	S	OW7b	Н	20	N?	?		-	-	
•	1 th	ick st		rt coi			ome (dir s	cars and brk.	Chips and scars,	_
		ered.	-								

Context:	ping Zone C									6 lithics		49 8
context:	Subsoil: all fin	ds res	idual	I.								
Pottery:	oussell, un ill			**								
Notes:											and poor retouch/? soft hammer (Bull)	
Summary:	Possible N>B	K and	MB.	A>EIA ele	men	ts.						
Class	•	FS	FT	RM	Н	W	Patina	D	I	Period	Preference	1
Waste												
Flake (chip	s + brks)	?L	T	13b	-	7	N?	Y		-		
Retouched												
Side+end s	craper	S	S	B1b	?H	7	N? Y?	?		BA>	?MBA>EIA	
		Sm,	roun	dish, 1 lat	an u	neven	edge of crude	dir	abr o	chippy ?ret/u	-w, dist end some	
		inte	rmitt	ent dir ab	r mai	rg ret,	other lat strai	ght	edge	inv abr simp	le marg ret.	
Side scrape	r?+notch (nb)	L	S	G3b	H	9	N? Y?	?		-	?MBA>EIA	
		Sm,	thick	, 1 lat stee	p and	d part	cortxd, other	lat t	hin v	with recessed	short length inv ab	r
		fine	ret a	nd adj inv	semi	-abr n	otch/?incider	ital l	ork.			- //
Utilised												
Flake – kni	fe (?PP)	L	S	G3b	S	2	N?	?		-	?N>BK	
		Sm,	thin,	1 lat corts	ζ.							
Flake – kni	fe	L	S	G3b	Н	10	N? Y?	?		-	-	
Utilised?												
Flake – kni	fe (chips+brks)	L	S	OB4c	Н	15	Y?	?		-	-(
(02) Stripp	ping area 'D'				•					25 lithics	8	33
Context:	Subsoil; all fin	ds res	idual					_				
	crude or fortu			1 and ano	thord	emall l	lada chouring				king all but 1 lookin	g
	lateral by plati medium sized large fairly de minimally trin likely BK>EBA in LN but can o	form, (1 Bucent lead) a). 1/?	the a allhea ookin to a i '2 cor in EN	forementi d), 1 very g with sor round scra es: 1 keel I, evidence	large me pl aper, ed on	1 Bull e. 5 sho atforn though Bullh which	head not a cla ort flakes, mos o preparation of fairly neat (o ead, likely bro is certainly pro	inv assic stly i (N> could adly rese	erse eith medi EBA d dat v N (e	retouched ho her. 12 long flat ium to large s), 1 small Bull te widely, eve can continue h site, unlike t	ollows on 1 upper akes, mostly small t ized (2 Bullhead), 1 head primary n possibly EN, but n longer), more com he LN; 1 large angu	non
Summary:	lateral by plati medium sized large fairly de minimally trin likely BK>EBA	form, (1 Bu cent lo nmed 1). 1/? occur oatter	the a dlhea ookin to a r 2 cor in EN ed ch	forementi d), 1 very ig with sor cound scra es: 1 keel I, evidence unk, with	large me pl aper, ed on e for a	1 Bull atform though Bullh which uple of	head not a cla ort flakes, mos n preparation n fairly neat (o ead, likely bro is certainly po possible inter	investion (N> could adly resention	erse eith medi EBA d dat v N (o nt or nal fl	retouched ho her. 12 long fla ium to large s), 1 small Bull te widely, eve can continue h site, unlike t ake removals	ollows on 1 upper akes, mostly small t ized (2 Bullhead), 1 head primary n possibly EN, but n longer), more com he LN; 1 large angu	nor
	lateral by plat medium sized large fairly de minimally trin likely BK>EBA in LN but can poor looking b	form, (1 Bu cent lo nmed 1). 1/? occur oatter	the a dlhea ookin to a r 2 cor in EN ed ch	forementi d), 1 very ig with sor cound scra es: 1 keel I, evidence unk, with	large me pl aper, ed on e for a	1 Bull atform though Bullh which uple of	head not a cla ort flakes, mos n preparation n fairly neat (o ead, likely bro is certainly po possible inter	investion (N> could adly resention	erse eith medi EBA d dat v N (o nt or nal fl	retouched ho her. 12 long fla ium to large s), 1 small Bull te widely, eve can continue h site, unlike t ake removals	ollows on 1 upper akes, mostly small t ized (2 Bullhead), 1 head primary n possibly EN, but n longer), more com he LN; 1 large angu	nor non lar
Class	lateral by plat medium sized large fairly de minimally trin likely BK>EBA in LN but can poor looking b	form, (1 Bucent leanmed a). 1/? occur oatter ikely	the a allhea ookin to a r 2 cor in EN ed ch	forementi d), 1 very g with sor round scra es: 1 keel l, evidence unk, with potential	oned large me pl aper, ed on e for v a cou N, N	1 Bull e. 5 sho atform though Bullh which uple of EBA,	head not a cla ort flakes, mos n preparation n fairly neat (dead, likely bro is certainly propossible inter BK>EBA and	invassion (N> could addy resention MB	erse eith medi EBA d dat N (ent or nal fl A>E	retouched ho her. 12 long flat ium to large s), 1 small Bull be widely, eve can continue h site, unlike t ake removals IA date.	ollows on 1 upper akes, mostly small to lized (2 Bullhead), 1 head primary in possibly EN, but to longer), more comine LN; 1 large angue, MBA>H if so.	normon
Class Waste	lateral by plati medium sized large fairly de- minimally trin likely BK>EBA in LN but can o poor looking b	form, (1 Bu cent le nmed a). 1/? occur oatter ikely FS	the a allhea ookin to a r 2 cor in EN ed ch	forementi d), 1 very g with sor round scra es: 1 keel l, evidence unk, with potential RM	oned large me pl aper, ed on e for v a cou N, N	1 Bull e. 5 sho atform though Bullh which uple of EBA,	head not a cla ort flakes, mos n preparation n fairly neat (dead, likely bro is certainly propossible inter BK>EBA and	invassion (N> could addy resention MB	erse eith medi EBA d dat N (ent or nal fl A>E	retouched ho her. 12 long flat ium to large s), 1 small Bull be widely, eve can continue h site, unlike t ake removals IA date.	ollows on 1 upper akes, mostly small to lized (2 Bullhead), 1 head primary in possibly EN, but to longer), more comine LN; 1 large angue, MBA>H if so.	nor
Class Waste	lateral by plati medium sized large fairly de- minimally trin likely BK>EBA in LN but can o poor looking b	form, (1 Bucent leanmed a). 1/? occur oatter ikely FS	the a allhea ookin to a r '2 cor in EN ed ch and r	forementi d), 1 very g with sore cound scra cound scra cound, evidence unk, with potential RM G1c	large me pl aper, ed on e for a cou N, N:	1 Bull 2. 5 sho atform though Bullh which aple of EBA, W	head not a classification of the control of the con	investignation (N> could be addly resention MB	erse eith medi EBA d dat N (ent ornal fl A>E	retouched ho er. 12 long fla ium to large s), 1 small Bull ee widely, eve can continue in site, unlike t ake removals IA date. Period N>MBA	ollows on 1 upper akes, mostly small to ized (2 Bullhead), 1 head primary in possibly EN, but a longer), more common he LN; 1 large angue, MBA>H if so. **Preference** ?N	o more non lar
Summary: Class Waste Core – keel	lateral by plati medium sized large fairly de- minimally trin likely BK>EBA in LN but can o poor looking b	form, (1 Bucent lenmed a). 1/? occur oatter ikely FS 2 Ova	the a allhea ookin to a r '2 cor in EN ed ch and p FT	forementi d), 1 very g with sore cound scra es: 1 keele l, evidence unk, with potential RM G1c ule, 1 half	oned large me plaper, ed on e for a cou N, N:	1 Bull 2. 5 sho atform though Bullhowhich uple of EBA, W	head not a classification of the control of the con	y invassion (N> could be addy resention MB D ?	erse eith medi EBA d dat VN (ont or nal fl	retouched ho er. 12 long fla ium to large s), 1 small Bull te widely, eve can continue n site, unlike t ake removals IA date. Period N>MBA ng sm mostly	ollows on 1 upper akes, mostly small tized (2 Bullhead), 1 head primary in possibly EN, but is longer), more community has been small to the LN; 1 large anguing head of the LN; 1 large angui	o more monon
Class Waste	lateral by plati medium sized large fairly de- minimally trin likely BK>EBA in LN but can o poor looking b	form, (1 Buccent leading), 1/? occur oatteredikely FS 2 Ova	the a allhea ookin to a 1 2 cor in EN ed ch and j FT S I nod	forementi d), 1 very g with sor round scra es: 1 keele l, evidence unk, with potential RM G1c ule, 1 half scars, son	oned large me plaper, ed on e for a county M, N: H corts ne sm	1 Bull 2. 5 sho atform though Bullhowhich uple of >EBA, W 129 c, othe hinge	head not a classification of fairly neat (of ead, likely brois certainly propossible interest and Patina Y? r 2 flaked face and shallows	y invassion (N> could be addy resention MB D ?	erse eith medi EBA d dat VN (ont or nal fl	retouched ho er. 12 long fla ium to large s), 1 small Bull te widely, eve can continue n site, unlike t ake removals IA date. Period N>MBA ng sm mostly	ollows on 1 upper akes, mostly small to ized (2 Bullhead), 1 head primary in possibly EN, but a longer), more common he LN; 1 large angue, MBA>H if so. **Preference** ?N	o more monon
<i>Class</i> <i>Waste</i> Core – keel	lateral by plati medium sized large fairly de- minimally trin likely BK>EBA in LN but can o poor looking b Elements of li	form, (1 Buccent leading of the control of the cont	the a allhea ookin to a 1 2 cor in EN ed ch and j FT S I nod	forementi d), 1 very g with sor round scra es: 1 keel l, evidence unk, with potential RM G1c ule, 1 half scars, son tt no great	oned large me plaper, ed on e for a county M, N: H corts ne sm	1 Bulle. 5 sho atform though Bullhe which uple of >EBA, W 129 c, othe hinge	head not a classification of fairly neat (of ead, likely brois certainly propossible interest and Patina Y? 12 flaked face and shallow sain PP.	y invassion (N> could be addy resention MB D ?	erse eith medi EBA d dat VN (ont or nal fl	retouched ho er. 12 long fla ium to large s), 1 small Bull te widely, eve can continue n site, unlike t ake removals IA date. Period N>MBA ng sm mostly	ollows on 1 upper akes, mostly small to lized (2 Bullhead), 1 head primary in possibly EN, but in longer), more communed the LN; 1 large angue, MBA>H if so. Preference ?N long sometimes she bras of edge in course.	more mon
<i>Class</i> <i>Waste</i> Core – keel	lateral by plati medium sized large fairly de- minimally trin likely BK>EBA in LN but can o poor looking b	form, (1 Bu cent le nmed d). 1/? occur oatter ikely FS Ova rem plac M	the a allhea cokin to a 1 2 cor in EN ed ch and FT S I nod coval:	forementi d), 1 very g with sor round scra es: 1 keel l, evidence unk, with potential RM G1c ule, 1 half scars, son it no great BD2c	oned large me plaper, ed on e for a cou N, N: H corts e sm exte	1 Bulle. 5 sho atform though Bullhe which uple of EBA, W 129 c, othe hinge nt cert	head not a classification of fairly neat (of ead, likely brois certainly propossible interest and Patina Y? 12 flaked face and shallow stain PP.	g invassic stly in (N> could be addly resention MB D ?	erse eithmedicas e	retouched ho er. 12 long fla ium to large s), 1 small Bull te widely, eve can continue n site, unlike t ake removals IA date. Period N>MBA ng sm mostly tures, some al	ollows on 1 upper akes, mostly small to ized (2 Bullhead), 1 head primary in possibly EN, but is longer), more common he LN; 1 large angue, MBA>H if so. Preference ?N long sometimes shows of edge in coup MBA>H	normore for the control of the contr
<i>Class</i> <i>Waste</i> Core – keel	lateral by plati medium sized large fairly de- minimally trin likely BK>EBA in LN but can o poor looking b Elements of li	form, (1 Bu cent le nmed d). 1/? occur oatter ikely FS 2 Ova rem plac M Lrg	the a dlhead ooking to a 1 2 cor in EN ed ch and 1 FT S I nod oval: ces bu S thick	foremential, 1 very g with sor round scrates: 1 keels, evidence unk, with potential RM G1c ule, 1 half scars, som the great BD2c ang piece	oned large me plaper, ed on e for a cou N, N: H corts me sm t exte	1 Bulle. 5 sho atform though Bullhe which uple of EBA, W 129 c, othe hinge nt cert 176 nat face	head not a classification of fairly neat (of ead, likely brois certainly propossible interest and Patina Y? 12 flaked face and shallow sain PP. N? ets with incip	g inv assic stly r (N> could addy rese ntion MB D ? es sh step ? con	erse eith medi EBA d dat d dat or N (ont or nal fl a A>E I owin fract	retouched ho er. 12 long fla ium to large s), 1 small Bull te widely, eve can continue n site, unlike t ake removals IA date. Period N>MBA ng sm mostly tures, some al - ome sm flake	ollows on 1 upper akes, mostly small to ized (2 Bullhead), 1 head primary in possibly EN, but is longer), more common he LN; 1 large angue, MBA>H if so. Preference ?N long sometimes show as of edge in coup MBA>H scar removals from	more more for the first transfer of transfer of the first transfer of tran
Class Waste Core – keel ?Core – mu	lateral by platimedium sized large fairly deminimally trin likely BK>EBA in LN but can poor looking be Elements of likely and the lateral late	form, (1 Bu cent le nmed a). 1/? occur catter ikely FS Ova rem plac M Lrg vari	the a soluble the and soluble to a soluble t	forementid), 1 very g with sor round scraces: 1 keeled, evidence unk, with potential RM G1c ule, 1 half scars, son at no great BD2c ang piece dges (inter	oned large me pl paper, ed on a cou a cou N, N: H corts me texte H, lrg rentior	1 Bulle. 5 sho atform though Bullh which uple of EBA, W 129 c, othe hinge nt cert 176 nat fac	head not a classification of fairly neat (or ead, likely brois certainly propossible interests and Patina Y? 12 flaked face and shallow sain PP. N? ets with incip ome battered	g inv assic stly r (N> could addy rese ntion MB D ? es sh step ? con	erse eith medi EBA d dat d dat or N (ont or nal fl a A>E I owin fract	retouched ho er. 12 long fla ium to large s), 1 small Bull te widely, eve can continue n site, unlike t ake removals IA date. Period N>MBA ng sm mostly tures, some al - ome sm flake	ollows on 1 upper akes, mostly small to ized (2 Bullhead), 1 head primary in possibly EN, but is longer), more common he LN; 1 large angue, MBA>H if so. Preference ?N long sometimes shows of edge in coup MBA>H	more more for the cort for the
Class Waste Core – keel ?Core – mu	lateral by platimedium sized large fairly deminimally trin likely BK>EBA in LN but can poor looking be Elements of likely and the lateral late	form, (1 Bu cent le nmed d). 1/? occur oatter ikely FS 2 Ova rem plac M Lrg	the a dlhead ooking to a 1 2 cor in EN ed ch and 1 FT S I nod oval: ces bu S thick	foremential, 1 very g with sor round scrates: 1 keels, evidence unk, with potential RM G1c ule, 1 half scars, som the no great BD2c ang piece	oned large me plaper, ed on e for a cou N, N: H corts me sm t exte	1 Bulle. 5 sho atform though Bullhe which uple of EBA, W 129 c, othe hinge nt cert 176 nat face	head not a classification of fairly neat (of ead, likely brois certainly propossible interest and Patina Y? 12 flaked face and shallow sain PP. N? ets with incip	y inv assic stly r (N> could adly rese ntion MB D ? con edg	erse eith medi EBA d dat d dat or N (ont or nal fl a A>E I owin fract	retouched ho er. 12 long fla ium to large s), 1 small Bull te widely, eve can continue n site, unlike t ake removals IA date. Period N>MBA ng sm mostly tures, some al - ome sm flake	ollows on 1 upper akes, mostly small to ized (2 Bullhead), 1 head primary in possibly EN, but is longer), more common he LN; 1 large angue, MBA>H if so. Preference ?N long sometimes show as of edge in coup MBA>H scar removals from	more more for the cort for the
Class Waste Core – keel Core – mu Flake (chip Retouched	lateral by plate medium sized large fairly deminimally trin likely BK>EBA in LN but can epoor looking be Elements of likely BK state with the best	form, (1 Bu cent le numed a). 1/? occur catter ikely FS 2 Ova rem plac M Lrg vari L	the a cooking to a 1 to 2 core in END of the and 1 to a 1	foremential, 1 very g with sor round scrates: 1 keeled, evidence unk, with potential RM G1c ule, 1 half scars, son at no great BD2c ang piece edges (interpretation)	oned large me pl paper, ed on a cou a cou N, N: H corts me texte H, lrg rentior	1 Bulle. 5 sho atform though Bullh- which uple of EBA, W 129 c, othe hinge nt cert 176 nat fac nat?), s	head not a classification of the control of the con	g inv ssic stly i (N> could addy rese mation MB D ? es sh step ? con edg ?	erse eith medi EBA d dat d dat or N (ont or nal fl a A>E I owin fract	retouched ho er. 12 long fla ium to large s), 1 small Bull te widely, eve can continue n site, unlike t ake removals IA date. Period N>MBA ng sm mostly tures, some al - ome sm flake	ollows on 1 upper akes, mostly small to lized (2 Bullhead), 1 head primary in possibly EN, but a longer), more common he LN; 1 large angula, MBA>H if so. Preference ?N long sometimes shoras of edge in coup mBA>H scar removals from lent and crude if so lent a	more more for the first transfer of transfer of the first transfer of tran
<i>Class</i> <i>Waste</i> Core – keel	lateral by plate medium sized large fairly deminimally trin likely BK>EBA in LN but can epoor looking be Elements of likely BK state with the best	form, (1 Bu cent le numed a). 1/? occur aatter ikely FS 2 Ova rem plac M Lrg vari L	the a nillhead ookin to a 1 in 22 corring EN in	foremential, 1 very g with sor round scrates: 1 keeled, evidence unk, with potential RM G1c ule, 1 half scars, son at no great BD2c ang piece dges (interpretation).	oned large me pl larger, ed on e for a cou N, N N H	1 Bulle. 5 sho atform though Bullh which uple of EBA, W 129 s, othe hinge nt cert 176 nat fac nat?), s	head not a classification of fairly neat (or ead, likely brois certainly propossible interest of the ead, likely brois certainly propossible interest of the ead of t	ginv assic stly i (N> could addy rese mition MB D ? es sh step ? con edg ?	erse eithmedi EBA d dat v N (d nnt or nal fl fraction owin fraction es, sees. S	retouched ho er. 12 long fla ium to large s), 1 small Bull te widely, eve can continue n site, unlike t ake removals IA date. Period N>MBA ng sm mostly tures, some al - ome sm flake imple, expedi	ollows on 1 upper akes, mostly small to ized (2 Bullhead), 1 head primary in possibly EN, but is longer), more common he LN; 1 large angue, MBA>H if so. Preference ?N long sometimes show as of edge in coup MBA>H scar removals from	o mornon

Round scraper	S	P	G13b	Н	12	N? Y?	2	?	N>EBA	BK>EBA
Round Scraper	_	-					at ch	•		marg edge ret, oppos
										a slightly uneven
										(semi-invas at best), th
										side of the fl is more
						in places.	, wni	ne un	ie right hand	side of the it is more
20ido agranon	_	S	The second second	10.00			2			22DV>EIA
?Side scraper	В	_	G4d	H	28	Y?	11		-	??BK>EIA
										br ret and brk, dir
			The state of the s				abra	aded	hollow nr di	
Side scraper + awl	В	S	GW8c	Н		N? Y?	?		-	??BK>EIA
										ointed tip, lower part
				h at r	nid po	int a short sli	ightly	rec	essed straigh	t edge of dir shallow
	-		s crude.							
Knife $+$ end scraper (RU)	S	S	RB4b	Н	100	Y?	?		?MBA>EIA	
										with mostly dir abr
										at edge with off centre
	sm	peak.	1 thin lat	show	s inv		ret v	vhic	h appears to	truncate pat.
End?scraper/knife (RU)	L	T	4c	Н	17	N (Y)	?		Fl N>EBA	MBA>EIA
										thin edge with abras. 1
										milar inv abr ret, dist
	end	an u	neven edg	e of c	lir abr	similar ret. C	nly t	he r	et at the prx e	end cert truncates the
	pati	na.								
Side + hollow scraper	L	S	BD5c	?	7	Y	?		?BA>	?MBA>EIA
	1 up	per l	at steep lo	ower	cortx,	oppos lat this	n wit	h sh	ort length inv	semi-abr ret and smal
	inv	abr h	ollow, plu	s son	ne inv	abr ret leadir	ng to	plat.		
End scraper	S	S	G7b	Н	54	N? Y?	?		?BA>	?MBA>EIA
**	Squ	at, th	ick, cortx	thick	prx en	d and 1 lat, d	list ei	nd co	onv edge of d	ir semi-abr ret with
	par	ts of e	edge also	dir ab	r mar	g ret. Inv sem	i-abr	ret	continues to	1 dist corner. Crude.
End scraper	S	S	TD2b	Н	14	Y	?		?BA>	?MBA>EIA
	Sm.	thick	. cortexd	prx. d	ist end	shows oblic	trur	icati	on by dir abr	ret, inv abras on oppos
			ld lat.				•			
Side scraper	L	S	SG7b	1	23	N	?		?MBA>	MBA>EIA
	Flav	v sha	ttered fl. t	hick l			th in	v crı	ide abr ret fo	rms dentic-like edge.
Hollow scraper (RU)	L	S	RB4b	?	8	N (Y)	?		-	MBA>EIA
none in corrupci (i.e.)				t thir		~ -	nnos	lat d	ir semi-abr s	imple ret sharp hollow
Misc. ret. flake	В	S	SB3b	?	10	N? Y?	2		_	-
Plist. Fet. Hake							m inv	ahr	neat ret holl	ow, rest of lat abras, di
						ess the tip wa				ow, rest of lat abras, the
Misc. ret. flake - knife	В	S	G13b	2	4	N?	2	WOI	iding circi.	1_
Misc. ret. nake - kime	_	_		form	_		ounle	din	ahu mang nat	loading to dist bult
Side garanan/Imife	L	S			99	Y?	oupie	un	abi margiet	leading to dist brk.
Side scraper/knife		_	B2b	H			1 4 7	. ,	-	- 1 1 1
** 10					dist,	min margs, 1		ırat	or marg ret/s	carring along length.
Knife	L		N4b	Н		Y?	?		-	-
	1 la	tinte	rmittent i	nv po	or sha	llow marg re	t/chi	ppir	ng along lengt	h
Utilised										
Flake - knife (PP, lrg)	S	S	B2b	H		Y?	?		-	N>EBA
	_	_				N12 172	1 0			
Flake – knife (nat back)	L	S	G3b	S		N? Y?	?		-	?N>EBA
	_	S ?S		S H		Y?	?	6 -	-	?N>EBA ?N>EBA
Flake – knife (nat back)	L L B	?S S	G3b N2b GP4c	H	8 20	Y? N?	?		-	?N>EBA ?MBA>EMIA
Flake – knife (nat back) Fl. – knife + scraper (?PP)	L L B	?S S	G3b N2b GP4c	H	8 20	Y? N?	?	scar	-	?N>EBA
Flake – knife (nat back) Fl. – knife + scraper (?PP)	L L B Thie	?S S k tri	G3b N2b GP4c	H H lat co	8 20	Y? N?	?	scar	-	?N>EBA ?MBA>EMIA
Flake - knife (nat back) Fl knife + scraper (?PP) Flake - side scraper	L L B Thie	?S S ck tria	G3b N2b GP4c ang sec, 1	H H lat co	8 20	Y? N? th some inv i	?	scar	-	?N>EBA ?MBA>EMIA
Flake – knife (nat back) Fl. – knife + scraper (?PP)	L L B Thio	?S S ck tria llow i	G3b N2b GP4c ang sec, 1 narg scar OW8b	H H lat co	8 20 ortx wi	Y? N? th some inv i	? narg		- - ring, opos lat	?N>EBA ?MBA>EMIA short length mostly in
Flake - knife (nat back) Fl knife + scraper (?PP) Flake - side scraper Flake - side scraper	L B Thic shall L Sm,	?S S ck tria llow i	G3b N2b GP4c ang sec, 1 narg scar OW8b ated chipp	H lat coring. ?S	20 ortx wi 4 on plat	Y? N? th some inv I N edge, 1 steep	? narg		-	?N>EBA ?MBA>EMIA short length mostly in
Flake - knife (nat back) Fl knife + scraper (?PP) Flake - side scraper Flake - side scraper Flake - knife (nat back)	L L B Thio	?S S ck tria llow i /T repe	G3b N2b GP4c ang sec, 1 narg scar OW8b	H H lat co	20 ortx wi 4 on plat	Y? N? th some inv i	? narg		- - ring, opos lat	?N>EBA ?MBA>EMIA short length mostly in
Flake - knife (nat back) Fl knife + scraper (?PP) Flake - side scraper Flake - side scraper	L B Thic shall L Sm,	?S S ck tria llow i /T repe	G3b N2b GP4c ang sec, 1 narg scar OW8b ated chipp	H lat coring. ?S	20 ortx wi 4 on plat	Y? N? th some inv I N edge, 1 steep	? narg		- - ring, opos lat	?N>EBA ?MBA>EMIA short length mostly in

(02) Stripp	ping 07 Area 'D									1 lithic		343 g
Context:	Subsoil; all fin	ds res	idual	l.							·-	
Pottery:												
Notes:	long flake scar edges (plus so	remo me in hamn	oval a cipie ner (b	nd much nt cones o out no con	chipp on the centr	ing an faces ated a	d scarring an). How much reas of hamn	d im and v	pact whet l face	damage (cru her any of the ets are preser	ex), 1 medium s shing) around th is damage is fron tt), or is natural	ne n use
Summary:	No specific da	ata.										
Class	T T	FS	FT	RM	Н	W	Patina	D	I	Period	Preference	1
Utilised?											,	
Core		?1	/P	4d	-	343	N?	?	-	-	MBA>H	
			/-									-
(04) [10]	-				-					12 lithics		221
Context:								-		12 Ittilico		
Pottery:	3650-3350 BC	Clata	and?	n .								
	patinated cort broken short with thin dista	exed thick fall end nediun	flint (lake i show n size	(?DRAW). in 'beach' ving worn ed broad b	Rest flint. serra lade	small to 4 Bull ations, (BR co	to medium si head: 1 small 1 other smal rtex), 1 later	zed fl blad l flak al con	lakes le, 1 i	s, most with li flaw shattere so couple pos	sion, on blue-wh ittle or no cortex d chunk, 1 squat sible serrations tches, 1 short le	t. 1 flake
_	All likely con	tart -		mnorara	and	EN. No					ll and 1 mediu	
Summary:	blade. 1 well						fuse incipie	nt co	nes	of percussio	n. 1/2 serrated	Hancs
Summary:							fuse incipie	nt co	nes	of percussio	n. 1/2 serrated	Hanes
							fuse incipie	nt co	nes	of percussio 10 lithics	n. 1/2 serrated	
							fuse incipie	nt co	nes		n. 1/2 serrated	
(05) [10] Context:	3650-3350 BO 1 small discoidalong 1 edge of	C (late	end?). re, 1 face f	laked	l arour	nd all margins	s (sm	all fl	10 lithics ake scars), ot rom a very lar	her face similar	181 j
(05) [10] Context: Pottery: Notes:	3650-3350 BG 1 small discoidalong 1 edge of 2 Bullhead flat sectioned smatter (serrated); 2 stable of the control of the contr	C (late dal-lik only (I kes, be all blac emall l	end? e cor 3G co oth n de. Ov). ce, 1 face fortex) (?DI aturally by verall, 3 by like flake	laked RAW) acked lades: es (1 h	l arour . Medi d: 1 lor : 2 sma proken	ad all margins al fragment p ng blade-like all (1 good qu naturally ba othing need	s (sm ossili with ality, cked	all fl bly fr blad , serr serr	ake scars), ot om a very lar le sized remorated, BD corrated).	ther face similar rge broad blade, val scars, 1 a tria tex), 1 more med	181 g ly flakes burnt. angular dium
(05) [10] Context: Pottery: Notes:	3650-3350 BG 1 small discoidalong 1 edge of 2 Bullhead flat sectioned smatter (serrated); 2 stable of the control of the contr	C (late dal-lik only (I kes, be all blac emall l	end? e cor 3G co oth n de. Ov). ce, 1 face fortex) (?DI aturally by verall, 3 by like flake	laked RAW) acked lades: es (1 h	l arour . Medi d: 1 lor : 2 sma proken	ad all margins al fragment p ng blade-like all (1 good qu naturally ba othing need	s (sm ossili with ality, cked	all fl bly fr blad , serr serr	ake scars), ot om a very lar le sized remorated, BD corrated).	ther face similar rge broad blade, val scars, 1 a tria tex), 1 more med	181 burnt. angular dium
(05) [10] Context: Pottery: Notes:	3650-3350 BG 1 small discoidalong 1 edge of 2 Bullhead flat sectioned smatter (serrated); 2 stable of the control of the contr	C (late dal-lik only (I kes, be all blac emall l	end? e cor 3G co oth n de. Ov). Te, 1 face for tex) (?DI aturally by verall, 3 by like flake	laked RAW) acked lades: es (1 h	l arour . Medi d: 1 lor : 2 sma proken	ad all margins al fragment p ng blade-like all (1 good qu naturally ba othing need	s (sm ossili with ality, cked	all fl bly fr blad , serr serr	ake scars), ot com a very lar de sized remo rated, BD corrated). ntly pre-date, ller blades,	ther face similar rge broad blade, val scars, 1 a tria tex), 1 more med	181 y flakes burnt. angular dium ke
(05) [10] Context: Pottery: Notes: Summary:	3650-3350 BG 1 small discoidalong 1 edge of 2 Bullhead flat sectioned smatter (serrated); 2 stable of the control of the contr	C (late dal-lik only (I kes, be all blac emall l	end? e cor 3G co oth n de. Ov). Te, 1 face for tex) (?DI aturally by verall, 3 by like flake	laked RAW) acked lades: es (1 h	l arour . Medi d: 1 lor : 2 sma proken	ad all margins al fragment p ng blade-like all (1 good qu naturally ba othing need	s (sm ossili with ality, cked	all fl bly fr blad , serr serr	ake scars), ot om a very lar le sized remorated, BD corrated).	ther face similar rge broad blade, val scars, 1 a tria tex), 1 more med	181 y flakes burnt. angular dium ke
(05) [10] Context: Pottery: Notes: Summary: (06) [10] Context:	3650-3350 BC 1 small discoidalong 1 edge of 2 Bullhead flat sectioned smatter (serrated); 2 stable of the core, 1 media	C (late dal-lik only (F kes, be all blac small l text-c	end? ee cor 3G cor oth n de. Ov blade conte). re, 1 face fortex) (?DI aturally by verall, 3 by like flake imporary t possibly	laked RAW) acked lades: es (1 h	l arour . Medi d: 1 lor : 2 sma proken	ad all margins al fragment p ng blade-like all (1 good qu naturally ba othing need	s (sm ossili with ality, cked	all fl bly fr blad , serr serr	ake scars), ot com a very lar de sized remo rated, BD corrated). ntly pre-date, ller blades,	ther face similar rge broad blade, val scars, 1 a tria tex), 1 more med	181 j ly flakes burnt. angular lium
Context: Pottery: Notes: Summary: (06) [10] Context: Pottery:	3650-3350 BC 1 small discoidalong 1 edge of 2 Bullhead flat sectioned smaterial (serrated); 2 states of the core, 1 medians of the core, 1 medians of the core, 1 medians of the core, 2 medians of the cor	C (latedal-liken) (Fikes, beall blacemall) text-cal frag	end? te cor 3G coo oth n de. Ov blade conte	re, 1 face for tex) (?DI aturally 3 bi-like flake imporary t possibly conditions of the conditions of	laked RAW) acked lades: es (1 by and	arour . Medid: 1 lor : 2 sma proken EN. No	ad all margins al fragment p ng blade-like all (1 good qu naturally ba othing need ry large blad	s (sm possible with ality, cked signi de, 3	all fl blad , sern serr ifical	ake scars), ot rom a very lar de sized remo rated, BD cor rated). ntly pre-date aller blades,	ther face similaringe broad blade, val scars, 1 a triatex), 1 more mede. 1 discoidal-li	y flaker burnt. angular dium ke es.
(05) [10] Context: Pottery: Notes: Summary: (06) [10] Context:	3650-3350 BC 1 small discoidalong 1 edge of 2 Bullhead flat sectioned smat (serrated); 2 stable All likely concore, 1 media 3650-3350 BC Quick reviews flakes. Around larger more much less or tomore medium mostly long, goortex (rough showing user-functioning as squat flake with service and ser	C (late dal-likes, bedl blace text of late summer late and late summer late summer late sized eneral buff) wear as knive th edge	end? end? end? end? end? end? end? end?	c). c). c). c). c). c). c). c).	laked RAW) Acked lades: a and y fron looking le of s med,	arour . Medi d: 1 lor : 2 sma broken EN. No m a ve lihead lipossi . 1 thir st with with b ginal e small t bit ba	ad all margins al fragment p ng blade-like all (1 good qu naturally ba othing need ry large blad ection domin nd 1 quality s). Of these, 1 ble broken bl n squat flake minimal cor lade-sized do dge retouch. hick flakes, 1 sic/undiagno	s (sm ossik with ality, cked signi de, 3	all fill blad blad services small blad services small blad e latter burn head olde tt. 1 :	ake scars), ot rom a very land e sized removated, BD corrated). In the pre-date aller blades, and lelet (probable for has over 5 t. 2/4 blades all also serrate tiaries; 1 thick e removal scar or bold reto side+end scrae period. 1 b	ther face similaring broad blade, val scars, 1 a triatex), 1 more mede. 1 discoidal-li 3 serrated flake and larger blade-y Bullhead). 8 slo% cortex, the reserrated, plus 1 ed. Rest of flakes k flake with >50 rs. All these thin	y flake burnt. angular dium ke es. 552 like lightly rest broker are are deges innish

(08) [10]										23 lithics		188 g
Context:								_		20 1141140		200 8
Pottery:	3650-3350 BC	Clate	end?	າ.								
Notes:	Nearly all are I slightly more r most of the oth tertiary flake r invasive to occ convex lateral	ong f nediu ner fla etouc asion with	lakes im siz akes a ched a nally i shall	and blade zed blades also tertia a knife, wi nore inva ow bifacia	s, 4 te ries, 1 ith 1 l sive r il sem	rtiarie 1 serra ateral retoucl ii-inva	s, 2 Bullhead ited, 2 possib showing abra h along length sive retouch	, 1 se ly wo asion n (?D and o	rrat orn s and RAV other	ed. 3/4 other errated. 1 lar the other inv V). 1 large ter straighter ar	e is squat. 7 small t small flakes Bullh ge oval shaped lon verse shallow sem tiary blade with 1 nd steeper in place oughout for such	iead, ng i-
Summary:	All likely cont thin edges) ar these is a reto (t is not a higl	re do ouche o qua such	mina ed kn llity p as at	nt, many ife, the of oressure	utili: ther a flake	sed, w a sickl d exai	ith notably a e. The latter nple, as seen	lar is p in s	ger i ossi som	blade-like ar bly unfinishe e other EN as	ten tertiaries, wi nd blade flakes. 1 ed, but functiona ssemblages in Ea sent likely solely	of l as is st
			$ldsymbol{ldsymbol{ldsymbol{eta}}}$					_				
(09) [10]										26 lithics		531 g
Context:												
Pottery:	3650-3350 BC										r-shattered Bullhe	
											l and 1 broader m is). 12 small to me	dium
	sized flakes, 7 squat flake ser semi-abrupt co tertiary) with o lower laterals, forming a simi distal, the conv comparatively retouch, plus a	Bullh rated onvex direct other lar br vex di simp	ead, 1 d. 5 sc thick t gene r is a road o istal e le/cr n dire	mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showi ude lookin ect notch.	ng, con DRAV id; 3 s ni-abr ullhea ge; 1 ng sn ng fla	rtex va V): 1 a hort th upt ret ad piec broad hall are ke too	nrying, some to naturally back inck roundish touch forming the with dorsational shaped lead direct manully with an irre	ked pied g a bi l cort long ginal gular	(Bulles, controller, controlle	ny with thin e lhead) thick le of which 2 are convex edge runcated by s with (buff) o i-abrupt reto ge of inverse a	and direct abrupt	ect l and
Summary:	sized flakes, 7 squat flake ser semi-abrupt co tertiary) with o lower laterals, forming a simi distal, the conv comparatively retouch, plus a All likely cont	Bullh rated onvex direct other lar brown dissimp work ext-coly co	lead, 1 l. 5 sc t thick t gene r is a road c istal e ile/cr n dire conte ontain	mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showi- ude lookin ect notch. emporary ns 3 large	ng, con DRAV id; 3 s ni-abr ullhea ge; 1 ng sn ng fla and	rtex va v): 1 a hort th upt ret ad piec broad hall are ke too EN. Al	naturally bac naturally bac hick roundish touch formin to with dorsa oval shaped to direct man I with an irre ongside son	ked pied g a bi l cort long ginal gular ne bl	(Bulles, ces, ces, ces, ces, ces, ces, ces, c	ny with thin e lhead) thick le of which 2 are convex edge runcated by s with (buff) o i-abrupt reto ge of inverse a a and decent rapers (4 sin	ong flake with dire flakes (1 buff, 1 around distal end imilar retouching cortexed lateral an ouch. Also 1	ect l and nd
Summary:	sized flakes, 7 squat flake ser semi-abrupt co tertiary) with o lower laterals, forming a simi distal, the conv comparatively retouch, plus a All likely cont context notab	Bullh rated onvex direct other lar brown dissimp work ext-coly co	lead, 1 l. 5 sc t thick t gene r is a road c istal e ile/cr n dire conte ontain	mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showi- ude lookin ect notch. emporary ns 3 large	ng, con DRAV id; 3 s ni-abr ullhea ge; 1 ng sn ng fla and	rtex va v): 1 a hort th upt ret ad piec broad hall are ke too EN. Al	naturally bac naturally bac hick roundish touch formin to with dorsa oval shaped to direct man I with an irre ongside son	ked pied g a bi l cort long ginal gular ne bl	(Bulles, ces, ces, ces, ces, ces, ces, ces, c	ny with thin e lhead) thick le of which 2 are convex edge runcated by s with (buff) o i-abrupt reto ge of inverse a a and decent rapers (4 sin	ong flake with dire e flakes (1 buff, 1 around distal end imilar retouching cortexed lateral and ouch. Also 1 and direct abrupt	ect l and nd
Summary: (11) [15]	sized flakes, 7 squat flake ser semi-abrupt co tertiary) with o lower laterals, forming a simi distal, the conv comparatively retouch, plus a All likely cont context notab	Bullh rated onvex direct other lar brown dissimp work ext-coly co	lead, 1 l. 5 sc t thick t gene r is a road c istal e ile/cr n dire conte ontain	mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showi- ude lookin ect notch. emporary ns 3 large	ng, con DRAV id; 3 s ni-abr ullhea ge; 1 ng sn ng fla and	rtex va v): 1 a hort th upt ret ad piec broad hall are ke too EN. Al	naturally bac naturally bac hick roundish touch formin to with dorsa oval shaped to direct man I with an irre ongside son	ked pied g a bi l cort long ginal gular ne bl	(Bulles, ces, ces, ces, ces, ces, ces, ces, c	ny with thin e lhead) thick le of which 2 are convex edge runcated by s with (buff) o i-abrupt reto ge of inverse a a and decent rapers (4 sin	ong flake with dire e flakes (1 buff, 1 around distal end imilar retouching cortexed lateral and ouch. Also 1 and direct abrupt	ect l and nd
	sized flakes, 7 squat flake ser semi-abrupt co tertiary) with o lower laterals, forming a simi distal, the conv comparatively retouch, plus a All likely cont context notab	Bullh rated onvex direct other lar brown dissimp work ext-coly co	lead, 1 l. 5 sc t thick t gene r is a road c istal e ile/cr n dire conte ontain	mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showi- ude lookin ect notch. emporary ns 3 large	ng, con DRAV id; 3 s ni-abr ullhea ge; 1 ng sn ng fla and	rtex va v): 1 a hort th upt ret ad piec broad hall are ke too EN. Al	naturally bac naturally bac hick roundish touch formin to with dorsa oval shaped to direct man I with an irre ongside son	ked pied g a bi l cort long ginal gular ne bl	(Bulles, ces, ces, ces, ces, ces, ces, ces, c	ny with thin e dhead) thick le of which 2 are convex edge runcated by s with (buff) o di-abrupt reto ge of inverse a stand decent rapers (4 sin mky flakes.	ong flake with dire e flakes (1 buff, 1 around distal end imilar retouching cortexed lateral and buch. Also 1 and direct abrupt	ect land ad
(11) [15]	sized flakes, 7 squat flake ser semi-abrupt co tertiary) with o lower laterals, forming a simi distal, the conv comparatively retouch, plus a All likely cont context notab	Bullh rated onvex direct other lar brown dissimp work ext-coly co	lead, 1 l. 5 sc t thick t gene r is a road c istal e ile/cr n dire conte ontain	mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showi- ude lookin ect notch. emporary ns 3 large	ng, con DRAV id; 3 s ni-abr ullhea ge; 1 ng sn ng fla and	rtex va v): 1 a hort th upt ret ad piec broad hall are ke too EN. Al	naturally bac naturally bac hick roundish touch formin to with dorsa oval shaped to direct man I with an irre ongside son	ked pied g a bi l cort long ginal gular ne bl	(Bulles, ces, ces, ces, ces, ces, ces, ces, c	ny with thin e dhead) thick le of which 2 are convex edge runcated by s with (buff) o di-abrupt reto ge of inverse a stand decent rapers (4 sin mky flakes.	ong flake with dire e flakes (1 buff, 1 around distal end imilar retouching cortexed lateral and buch. Also 1 and direct abrupt	ect land ad
(11) [15] Context:	sized flakes, 7 squat flake ser semi-abrupt co tertiary) with o lower laterals, forming a simi distal, the conv comparatively retouch, plus a All likely cont context notab [10] context t	Bullh rated onvex direct other lar br vex di simp worn ext-c	ead, 1 1. 5 sc t thick t gene t is a r is a road t istal e ole/cr n dire conte ntain	mostly lon rapers (?I c distal en erally sem natural Bu convex ed end showi ude lookin ect notch. mporary ns 3 large such forn	ng, coo DRAV d; 3 s ai-abr ullhea gge; 1 nng sn nng fla a and a flake mal se	rtex va V): 1 a short th upt retad piece broad hall are ke too EN. Al es and craper	naturally bac naturally bac nick roundish touch formin se with dorsa oval shaped ea direct man I with an irre ongside son I 5 boldly wo rs and large	ked n piec g a b. l cort long ginal gular me bl	(Bullinger) (Bulli	ny with thin e lhead) thick le of which 2 are convex edge runcated by s e with (buff) o ii-abrupt reto ie of inverse a s and decent rapers (4 sin inky flakes. 2 lithics	ong flake with dire e flakes (1 buff, 1 around distal end imilar retouching cortexed lateral an ouch. Also 1 and direct abrupt long flakes, this nilar looking), the	ect l and id e only 9 g
(11) [15] Context: Pottery:	sized flakes, 7 squat flake ser semi-abrupt co tertiary) with o lower laterals, forming a simi distal, the conv comparatively retouch, plus a All likely cont context notab [10] context t EIA. Small flakes be No specific da Considering a medium sized potentially re typically later scrapers that	Bullh rated onvex direct other lar br vex di simp worr ext-c oly co o cor librar librar librar are r mat are r	ead, 1.5 sc t thick t generis a r is a road (istal e istal e conte contain tain d no m [1 des a i to the cerial	mostly lon rapers (?I c distal en erally sem natural Bu convex ed end showin ude lookin ect notch. emporary as 3 large such form ally utilise t certainl to conte is also propers less ty	ng, coo DRAWid; 3 s si-abr ullhea ge; 1 ng sn ng fla a flake nal s ed. ly coo lakes sivity resen	rtex va V): 1 a chort th upt retad piece broad hall are ke too EN. Al es and crapes ntext-o , most on thi at in [1 lly ME	naturally back naturally back noundish touch forming the with dorsal oval shaped and direct marel with an irrespondent on the forming the forming the forming states of the forming state. Other 15], with (13 BA> and coulding the forming states of the forming states	ked n piec g a b l cort long ginal gular ne bl orkec thicl able er lil , sim) pro d be	(Bullces, (Control of the Control of	ny with thin e lhead) thick le of which 2 are convex edge runcated by s with (buff) o i-abrupt reto ge of inverse a s and decent apers (4 sin unky flakes. 2 lithics material in entity of dece cor cruder lo ing some mi eBA. A simil	ong flake with direct flakes (1 buff, 1 around distal end imilar retouching cortexed lateral and direct abrupt long flakes, this hilar looking), the other [15] contexent looking small	ect land d e only 9 g xts. to
(11) [15] Context: Pottery: Notes: Summary:	sized flakes, 7 squat flake ser semi-abrupt co tertiary) with o lower laterals, forming a simi distal, the conv comparatively retouch, plus a All likely cont context notab [10] context t EIA. Small flakes bo No specific da Considering a medium sized potentially re typically later scrapers that feature produ	Bullh rated onvex direct other lar br vex di simp worn ext-c ly co o cor librated r mat are p acing	ead, 1.5 sc t thick t generis a r is a road of istal e istal e conte contain dad no om [1 des a i to the ierial oerha a van	mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showin ude lookin ect notch. mporary ns 3 large such form ally utilise t certainl for EN action is also proper less tyriety of per	ng, coo DRAWid; 3 s si-abr ullhea ge; 1 ng sn ng fla a flake nal s ed. ly coo lakes sivity resen	rtex va V): 1 a chort th upt retad piece broad hall are ke too EN. Al es and crapes ntext-o , most on thi at in [1 lly ME	naturally back naturally back noundish touch forming the with dorsal oval shaped and direct marel with an irrespondent on the forming the forming the forming states of the forming state. Other 15], with (13 BA> and coulding the forming states of the forming states	ked n piec g a b l cort long ginal gular ne bl orkec thicl able er lil , sim) pro d be	(Bullces, (Control of the Control of	ny with thin e lhead) thick le of which 2 are convex edge runcated by s with (buff) o i-abrupt reto ge of inverse a s and decent apers (4 sin unky flakes. 2 lithics material in entity of dece cor cruder lo ing some mi eBA. A simil	ong flake with direct flakes (1 buff, 1 around distal end imilar retouching cortexed lateral and direct abrupt long flakes, this hilar looking), the cother [15] contexent looking small ome at least poking and more inimally retouched ar circumstance	ect and de only 9 g exts. to ed of a
(11) [15] Context: Pottery: Notes:	sized flakes, 7 squat flake ser semi-abrupt co tertiary) with o lower laterals, forming a simi distal, the conv comparatively retouch, plus a All likely cont context notab [10] context t EIA. Small flakes bo No specific da Considering a medium sized potentially re typically later scrapers that feature produ	Bullh rated onvex direct other lar br vex di simp worr ext-c oly co o cor librar librar librar are r mat are r	ead, 1.5 sc t thick t generis a r is a road (istal e istal e conte contain tain d no m [1 des a i to the cerial	mostly lon rapers (?I c distal en erally sem natural Bu convex ed end showin ude lookin ect notch. emporary as 3 large such form ally utilise t certainl to conte is also propers less ty	ng, coo DRAW id; 3 s si-abr ullhea ge; 1 ng sn ng fla a flake nal s ed. ly coo ed. ly coo vxt (1: lakes ivity resen vpica	rtex va V): 1 a chort th upt retad piece broad hall are ke too EN. Al es and craper () con , most on thi at in [1]	naturally back naturally back nound forming the with dorsal oval shaped and direct marel with an irrespondent on the forming the forming stained a note of the forming stained and coult on the formin	ked n piec g a b l cort long ginal gular ne bl orkec thicl able er lil , sim) pro d be emp	(Bullces, controlled to the control of the control	ny with thin e lhead) thick le of which 2 are convex edge runcated by s with (buff) o i-abrupt reto ge of inverse a s and decent apers (4 sim unky flakes. 2 lithics material in estate or cruder le ing some mi eBA. A simil y and residu	ong flake with direct flakes (1 buff, 1 around distal end imilar retouching cortexed lateral and direct abrupt long flakes, this nilar looking), the other [15] contexent looking small ome at least poking and more inimally retouched lar circumstance and material occu	ect and de only 9 g exts. to ed of a
(11) [15] Context: Pottery: Notes: Summary:	sized flakes, 7 squat flake ser semi-abrupt co tertiary) with o lower laterals, forming a simi distal, the conv comparatively retouch, plus a All likely cont context notab [10] context t EIA. Small flakes bo No specific da Considering a medium sized potentially re typically later scrapers that feature produ in [100].	Bullh rated onvex direct other lar br vex di simp worn ext-c ly co o cor librate lar br dext-c ly co o cor librate are pacing	ead, 1.5 sc t thick t generis a r is a road of istal e istal e conte contain dad no om [1 des a i to the ierial oerha a van	mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showin ude lookin ect notch. mporary ns 3 large such form ally utilise t certainl for EN action is also proper less tyriety of per	ng, coo DRAW id; 3 s si-abr ullhea ge; 1 ng sn ng fla a flake nal s ed. ly coo ed. ly coo vxt (1: lakes ivity resen vpica	rtex va V): 1 a chort th upt retad piece broad hall are ke too EN. Al es and craper () con , most on thi at in [1]	naturally back naturally back nound forming the with dorsal oval shaped and direct marel with an irrespondent on the forming the forming stained a note of the forming stained and coult on the formin	ked n piec g a b l cort long ginal gular ne bl orkec thicl able er lil , sim) pro d be emp	(Bullces, controlled to the control of the control	ny with thin e lhead) thick le of which 2 are convex edge runcated by s with (buff) o i-abrupt reto ge of inverse a s and decent apers (4 sim unky flakes. 2 lithics material in estate or cruder le ing some mi eBA. A simil y and residu	ong flake with direct flakes (1 buff, 1 around distal end imilar retouching cortexed lateral and direct abrupt long flakes, this nilar looking), the other [15] contexent looking small ome at least poking and more inimally retouched lar circumstance and material occu	ect and de only 9 g exts. to ed of a
(11) [15] Context: Pottery: Notes: Summary: Class Utilised	sized flakes, 7 squat flake ser semi-abrupt co tertiary) with o lower laterals, forming a simi distal, the conv comparatively retouch, plus a All likely cont context notab [10] context t EIA. Small flakes bo No specific da Considering a medium sized potentially re typically later scrapers that feature produ in [100].	Bullh rated on vex direct other lar brives dissimp worm ext-coly coo corrulate are placing FS	ead, 1.5 sc thick t generis a r is a road of istal e istal e conte ontain d no om [1 des a i to the rial perha a van	mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showin ude lookin ect notch. mporary ns 3 large such form ally utilise t certainl for EN action is also proper less tyriety of per RM	ng, coo DRAW id; 3 s si-abr ullhea ge; 1 ng sn ng fla a flake nal s ed. ly coo ed. ly coo vxt (1: lakes ivity resen vpica	rtex varies vari	arying, some anaturally back ick roundish touch forming the with dorsal oval shaped and irect marel with an irrespondent on the sand large contemporal stained a note of the form as site. Other 15], with (13 BA> and could context-c	cked n piece g a b l cort long ginal gular ne bl orkee thicl able er lil , sim) pro d be emp	(Bullces, controlled to the control of the control	ny with thin e lhead) thick le of which 2 are convex edge runcated by s with (buff) o di-abrupt reto ge of inverse a s and decent rapers (4 sim anky flakes. 2 lithics material in extended to a control of dece <eba a="" and="" cruder="" eeba.="" ing="" lo="" mi="" or="" period<="" residu="" simil="" so="" some="" td="" y=""><td>ong flake with direct flakes (1 buff, 1 around distal end imilar retouching cortexed lateral and direct abrupt long flakes, this nilar looking), the cother [15] contexent looking small one at least booking and more nimally retouched ar circumstance and material occu</td><td>ect land d e only 9 g exts.</td></eba>	ong flake with direct flakes (1 buff, 1 around distal end imilar retouching cortexed lateral and direct abrupt long flakes, this nilar looking), the cother [15] contexent looking small one at least booking and more nimally retouched ar circumstance and material occu	ect land d e only 9 g exts.
(11) [15] Context: Pottery: Notes: Summary: Class Utilised Flake – knif	sized flakes, 7 squat flake ser semi-abrupt co tertiary) with o lower laterals, forming a simi distal, the conv comparatively retouch, plus a All likely cont context notab [10] context t EIA. Small flakes bo No specific da Considering a medium sized potentially re typically later scrapers that feature produ in [100].	Bullh rated on vex direct other lar brives dissimp worm ext-coly coo corrulate are placing FS	ead, 1.5 sc thick t generis a r is a road of istal e istal e conte ontain d no om [1 des a i to the rial perha a van	mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showin ude lookin ect notch. mporary ns 3 large such form ally utilise t certainl for EN action is also proper less tyriety of per RM	ng, coo DRAW id; 3 s si-abr ullhea ge; 1 ng sn ng fla a flake nal s ed. ly coo ed. ly coo vxt (1: lakes ivity resen vpica	rtex varies vari	arying, some anaturally back ick roundish touch forming the with dorsal oval shaped and irect marel with an irrespondent on the sand large contemporal stained a note of the form as site. Other 15], with (13 BA> and could context-c	cked n piece g a b l cort long ginal gular ne bl orkee thicl able er lil , sim) pro d be emp	(Bullces, controlled to the control of the control	ny with thin e lhead) thick le of which 2 are convex edge runcated by s with (buff) o di-abrupt reto ge of inverse a s and decent rapers (4 sim anky flakes. 2 lithics material in extended to a control of dece <eba a="" and="" cruder="" eeba.="" ing="" lo="" mi="" or="" period<="" residu="" simil="" so="" some="" td="" y=""><td>ong flake with direct flakes (1 buff, 1 around distal end imilar retouching cortexed lateral and direct abrupt long flakes, this nilar looking), the cother [15] contexent looking small one at least booking and more nimally retouched ar circumstance and material occu</td><td>ect and de only 9 g exts. to ed of a</td></eba>	ong flake with direct flakes (1 buff, 1 around distal end imilar retouching cortexed lateral and direct abrupt long flakes, this nilar looking), the cother [15] contexent looking small one at least booking and more nimally retouched ar circumstance and material occu	ect and de only 9 g exts. to ed of a

(12) [15] 9	Slot B									4 lithics		35 g
Context:								•		,	*	
Pottery:	EIA.											
Notes:	1 quality broken bladelet, likely LM>EN and possibly EN given site. 1 simply and inversely retouched											
1100001	scraper on a squat flake, ?BK> and could be Later Prehistoric (MBA>), but the extent and curvature of											
	the edge is not typical for Later Prehistoric scrapers locally, though the inverse retouch can be a trait in											
	some assemblages.											
Summary:	LM>EN/?EN a		3K>/	??MBA>E	IA el	emen	ts. See comn	ent	s in (11).		
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Waste								1	-	201104	110,010.00	
Flake		L	P	RB7b	?H	12	N	?		-	-	
Retouched		_		10.0				<u> </u>				-
End scrape		S	S	BG7b	Н	20	N	?		?BK>	??MBA>EIA	
Ena serape		_						_	ofec		nv semi-abr mar	g ret
Utilised		oqui	40, 011	ick, broad	COIIV	CA COI	Lau dist over	I	0100	ige showing i	IIV Seini doi marg	5100
	ife (PP, broken)	BL	S	G13b	S	1	N?	?		M>EN	LM>EN/?EN	-
riake - Kili	ne (11, broken)			ity, 1 lat co	_	diet br				1-1-Liv	LIVE LIVE	
Iltilicad?		Jill,	quai	cy, I iai Cl	ra tes, t	aist DI		1				
Utilised? Flake – knife (nat back)		S	S	B13b	Н	2	N	?		_	_	-
riake - Kill	ne (mit buck)	3	3	D130	11	2	11	*		-	-	
(12) [15]										11 lithics		90 g
	1		_					_	_	Triuncs		90 g
Context:	EIA											
Pottery:	EIA.						** **				1 4 5 111 1	
Notes:												
	A decent looking collection, with 4 small to medium and 1 largeish sized blade (4 good, 4 Bullhead), 5 small long flakes (3 Bullhead). Several of these likely broadly N or potentially EN given site. 1 patinated											
		nall long flake shows unpatinated re-use (retouched hollow with small central peak), more										
					atina	ted re-	use (retouch	ed h	ollov	with small o	central peak), mo	re
	decent small le likely MBA>EI	ong fla A and	ake si	hows unp							central peak), mo larly and potentia	
	decent small le likely MBA>EI also re-use, the	ong fla A and ough	ake si poss not a	hows unp sibly EIA g s clear.	iven	potter	y. 1 other fla	ke al:	so re	touched simi	larly and potentia	ally
Summary:	decent small le likely MBA>EI also re-use, the N>EBA, ?EN a	ong fla A and ough nd M	poss not a BA>I	hows unposibly EIA g s clear. EIA/?EIA	iven	potter	y. 1 other fla	ke al:	so re	touched simi	- TO THE RESERVE TO T	ally
Summary:	decent small le likely MBA>EI also re-use, the	ong fla A and ough nd M	poss not a BA>I	hows unposibly EIA g s clear. EIA/?EIA	iven elem	potter	y. 1 other fla	ke al:	so re	touched simi	larly and potentia	ally
Summary:	decent small le likely MBA>EI also re-use, the N>EBA, ?EN a	ong fla A and ough nd M	poss not a BA>I	hows unposibly EIA g s clear. EIA/?EIA	iven	potter	y. 1 other fla	ke al:	so re	touched simi	larly and potentia	ally
	decent small le likely MBA>EI also re-use, th N>EBA, ?EN a present. See o	A and ough ough ough	poss not a BA>I nents	hows unp sibly EIA g s clear. EIA/?EIA in (11).	iven elem	ents, t	y. 1 other flai	tent	so re	EIA if associ	larly and potentia	ally ottery
Class Retouched	decent small le likely MBA>EI also re-use, th N>EBA, ?EN a present. See o	A and ough ough ough	poss not a BA>I nents	hows unp sibly EIA g s clear. EIA/?EIA in (11).	iven elem	ents, t	y. 1 other flai	tent	so re	EIA if associ	larly and potentia	ally ottery
Class Retouched	decent small le likely MBA>EI also re-use, th N>EBA, ?EN a present. See o	A and ough and M	ake si poss not a BA>I nents FT	hows unp sibly EIA g s clear. EIA/?EIA in (11). RM	elem H	ents, t	y. 1 other flaithe latter po Patina N? Y?	tent	so re	EIA if associ Period N>BK	iated with the po	ottery
Class Retouched	decent small le likely MBA>EI also re-use, th N>EBA, ?EN a present. See o	A and ough and M	ake si poss not a BA>I nents FT	hows unp sibly EIA g s clear. EIA/?EIA in (11). RM	elem H	ents, t	y. 1 other flaithe latter po Patina N? Y?	tent	so re	EIA if associ Period N>BK	iated with the po	ottery
Class Retouched Serrated (r	decent small le likely MBA>EI also re-use, th N>EBA, ?EN a present. See o	A and ough and M somm	poss not a BA>I nents FT S	hows unp sibly EIA g s clear. EIA/?EIA in (11). RM G4c as on singl G13b	elem H ? e unc	ents, t W 10 cortxd	y. 1 other flat the latter po Patina N? Y? lat, start at start	tent D ? nould	ially I	EIA if associ Period N>BK 12 mm below M>N	arly and potential iated with the position of	ottery A ver lat.
Class Retouched Serrated (r	decent small le likely MBA>EI also re-use, th N>EBA, ?EN a present. See o	A and ough and M comm	poss not a BA>I nents FT S ration T	hows unp sibly EIA g s clear. EIA/?EIA in (11). RM G4c as on singl G13b	elem // / e und // / / / / / / / / / / / / / / / / /	ents, t W 10 cortxd	y. 1 other flat the latter po Patina N? Y? lat, start at start	tent D ? nould	ially I	EIA if associ Period N>BK 12 mm below M>N	Preference ?EN plat), brk on low ?EN	ottery A ver lat.
Class Retouched Serrated (r	decent small le likely MBA>EI also re-use, th N>EBA, ?EN a present. See o	A and ough and M comm	poss not a BA>I nents FT S ration T	hows unp sibly EIA g s clear. EIA/?EIA in (11). RM G4c as on singl G13b	elem // / e und // / / / / / / / / / / / / / / / / /	ents, t W 10 cortxd	y. 1 other flat the latter po Patina N? Y? lat, start at start	tent D ? nould	ially I	EIA if associ Period N>BK 12 mm below M>N	Preference ?EN plat), brk on low ?EN	ottery A ver lat.
Class Retouched Serrated (n	decent small le likely MBA>EI also re-use, th N>EBA, ?EN a present. See o	A and ough ough of the second ough ough ough ough ough ough ough ough	ake sinot a possinot a BA>I po	hows unp sibly EIA g s clear. EIA/?EIA in (11). RM G4c as on singl G13b 1 steeper 3rds, dist 4b	elem ? e uno ?H lat wibrk.	ents, t W 10 cortxd 4 ith sca	Patina N? Y? lat, start at si N? rs, 1 'S' shape	tent D ? noule ? ed lat	ially I der (Period N>BK 12 mm below M>N n dir semi-ab	Preference Preference PEN Plat), brk on low PEN r marg fine ret ale	ottery A ver lat.
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(13) [15] S	lot B									5 lithics	1	88 g
Context:												
Pottery:	EIA.											
Notes:											ikely BK>EBA than	
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								_			r retouched and utili	sed
	as a scraper, n							ed w	ith t	he pottery. 1	simple side	
	scraper/knife											
Summary:											rehistoric (MBA>)	
	material pote	ntial						ıs ?!	EIA.	See commen		
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Retouched												
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		Squ	at, ov	ershot, co	rtx 1	lat an	d broad conve	x di	st, di	ist end ret acı	oss width with dir	
		sem	i-abr	or fine ab	r ma	rg ret.						
End scrape	r (<i>?PP</i>)	L	S	SB3b	SS	13	Burnt	Y		?BK>EBA	?LBK>EBA	R
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		mar	g ret,	lightly bu	ırnt.							
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				-abr marg				-6-0			a dor emppy cedirin	ъ
Knife (ret b	acked?)	L	S	B4b	?H	8	N? Y?	?		-	-	
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(35) [36]								_		1 lithic		2 g
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Class	activity.	FS	FT	RM	Н	W	Datina	n	7	Davis d	Duefenenee	
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(35) [36] (huad 'D'	1								2 lithics		9 g
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Summary:												
oummary.				ally for H	ie sit	9226	mblage sho	wing	son	e blue-whit	e natina which h	25
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Waste Flake Retouched Hollow scra (37) [36] (Context: Pottery: Notes: Summary: Class Retouched	allowed the most commo present. The easily relate easily N in either way a residual can	deterronly in e date to oth FS L Dec L Sm, abr	mina the of the er m FT S ent, s ent, s nat b ret. F	content to that Later Prese original atterial of RM G13n cm, nat backed, property of the content of the conten	the rehistor flake flake fpote flake fpote flake fpote flake	etoucloric (Mes can ential W 4 some 5 ,1 third prass should be associated freewith the disting W 25	n seen on the IBA>) and control be determined by the IBA> and the IBA> an	some that that the ee ov	ece i well ed	s a result of a be related to the re	re-use. This occur to the EIA pottery y, but they could nent in (35). Preference - txd lat. ?EIA ave recess of unpa aterial) occur in (0 nced on site. Resi erial that is certai pieces which could n (35). Preference EN	t dir 25 g 9). dual inly d be
Waste Flake Retouched Hollow scra (37) [36] (Context: Pottery: Notes: Summary: Class Retouched	allowed the most common present. The easily relate easily	deterronly in e date to oth FS L Dec L Sm, abr	mina the of the er m FT S ent, s nat b ret. F me sin and i porta in la ntex FT S ent fl	content to that Later Prese original atterial of the RM atterial of RM atterial o	the rehistor flake flake fpote H SS cked, - x brk, nd ab d and well b ws the kets, the flake fla	etoucloric (Mes can ential W 4 some 5 , 1 third prass should be associated free with the disting W 25 numb-s	n seen on the IBA>) and conot be determined by the IBA>) and the IBA>) an	some the land that that the over the land that the dors	ece i well ed	s a result of a be related to the re	re-use. This occur to the EIA pottery y, but they could nent in (35). Preference - txd lat. ?EIA ave recess of unpa aterial) occur in (0 nced on site. Resi erial that is certai bieces which could n (35). Preference EN D), 1 lat and dist co	t dir 25 g 9). dual inly d be
Waste Flake Retouched Hollow scra (37) [36] (Context: Pottery: Notes: Summary: Class Retouched	allowed the most common present. The easily relate easily	deterronly in e date to oth FS L Dec L Sm, abr	mina the of the er m FT S ent, s nat b ret. F me sin and i porta in la ntex FT S ent fl	content to that Later Prese original atterial of the RM atterial of RM atterial o	the rehistor flake flake fpote H SS cked, - x brk, nd ab d and well b ws the kets, the flake fla	etoucloric (Mes can ential W 4 some 5 , 1 third prass should be associated free with the disting W 25 numb-s	n seen on the IBA>) and conot be determined by the IBA>) and the IBA>) an	some the land that that the over the land that the dors	ece i well ed	s a result of a be related to the re	re-use. This occur to the EIA pottery y, but they could nent in (35). Preference - txd lat. ?EIA ave recess of unpa aterial) occur in (0 nced on site. Resi erial that is certai pieces which could n (35). Preference EN	t dir 25 g 9). dual inly d be

(37) [36] (Duad 'A'									8 lithics		98
Context:								-				
Pottery:	EIA.											
Notes:		itv (F	P) lo	oking niec	es (h	oth wi	th proximal	hreal	rs) i	ncluding 1 ve	ry decent blade	
10000											ne with short unev	on
											uched as an end	CII
	scraper, likely								uge t	meverny reco	aciica as air ciia	
Summary:									note	ntial Later P	rehistoric (MBA>)	1
oummary.											ottery. See overall	
	comment in (Juiu	well be i	rate	u to ea	ich other (a	grot	ip) a	nd the LIA p	ottery. See over an	
Class	comment in	FS.	FT	RM	Н	W	Patina	D	1	Period	Preference	T
Retouched		Fo	FI	Iui	11	VV	rutinu	D	1	reriou	Frejerence	+
	(an)	В	Т	1b		11	N	?	-	M>N	?EN	+
Knife (brok	tenj		_	A STATE OF THE STA				-			S. T. C. C.	
			_								oing both thin lats,	
		_		at shows s	m re	cess of	dir abr ret fo	ormii	ng xz	adj hollows	with shallow centra	al
		pea			_		****				am.	-
End scrape	r	L	S	G3c	-	9	N? Y?	?		?MBA>EIA	?EIA	
							e edge of dir	abr r	et. P		ant.	_
Side scrape	er	S		N3b	H	3	N	?		?MBA>	?EIA	
		Sm,	squa	t, sm area	dirs	hallow	?ret scars of	n thi	n dis	t, 1 narrow st	eep lat shows dir se	emi
		abr	?ret s	cars.								
Side scrape	er	L	T	3b	H	7	N	?		-	?EIA	
		Sm,	thick	, 1 lat a sh	allov	v unev	en concave e	dge	of dir	abr ret, cont	inuing to prx end as	s in
		abr						_				
Side scrape	er	S	S	BG3b	SS	3	N	F		-	-	
		Vsr	n. 1 la				a dir abr mar	g ret				
Utilised				,				9				\top
	fe (broken)	L	Т	4b	-	4	N?	?		-	N>EBA	+
rane Rin	ie (broken)		_	quality, p	ry hr	_					N- LDN	
Shatter - so	manan	-	S	G1c	I A DI	57	N	?			?EIA	-
Silatter - St	raper				tonoc			_		-	a battered edge. 1	_
										removais and	a battered edge. 1	
1141112		Iair	ly ste	ep angled	eage	Show	some dir sca	rring	<u>. </u>			$\overline{}$
Utilised?	6- (0	DD2L	**		N	2			22514	+
Flake - kni	fe (nat back)	L	S	BR3b	H	4	N	!		-	??EIA	_
		Sm,	some	poss abr	as on	thin e	dge oppos co	ortx.			I	_
								_				
(37) [36] (Quad 'C'									4 lithics		42
Context:												
Pottery:	EIA.											
Notes:	All small, 2 wit	th pos	ssible	platform	prep	aratio	n. 1 inherent	ly po	inted	l flake probab	ly used as a	
	piercer/awl, b	ut she	owing	g a retoucl	hed h	ollow	potentially fo	or ha	fting	, not common	ly noted on EIA too	ols?
Summary:	Most at least	likely	rela	te to the	EIA p	otter	y (the haftin	g of	a pie	ercer/awl no	table if related). A	ny
	residual mate	erial,	if pr	esent, not	spe	cifical	ly diagnosti	c. Se	e ove	erall comme	nt in (35).	
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	
Retouched												\neg
	wl (hafted?)	N	/P	BD3b	Н	2	N	F		-	?EIA	\top
a constant	(my cour)								ofd	ir abr ret (for	hafting?), scarring	
							eading to poi				narting. J, scarring	
Cido carano	n (2DD)	S	S	G13b	2	3	N	E	uist	i .		\neg
Side scrape	a (IFF)	_			1	_		r ladi	-+ 3'	- ahalla		
114717		om,	uninr	usn, curvi	ng, d	ist cor	x, 1 mod ang	grea I	at al	snanow scal	ring along length.	-
Utilised			_	DDC:				-	-			+
	te/scraper	L	P	RB7b	Н	21	N	F		-	EIA	\perp
		Thi	ck fl v	vith thin n	nargi	ns sho	wing some n	$\overline{}$	dir	carring, mos	concentrated at di	ist.
Flake – kni												1
Flake – kni Flake – kni	fe (nat backed)	L	S	G1b	Н	7	N	F		-	?EIA	
Flake – kni Flake – kni	fe (nat backed) fe/scraper		S	G1b 13b	H	9	N N	?		-	?EIA	+
Flake – kni Flake – kni		L S	T	13b	Н	9	N	?	as bi	-	?EIA - s, PP-like scars on p	olat

(37) [36]										1 lithic		48 g
Context:												
Pottery:	EIA.											
Notes:	Flake-like nati	ural r	e-use	d as scrap	er.							
Summary:						ated to	o the EIA pot	tery	. Se	e overall con	nment in (35).	
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Utilised												
Natural - s	craper	-	N	OW-b	-	48	N	?		?MBA>	EIA	\top
	•	Lrg	thinn	ish fl-like	piece	e, patcl	hy SW pat wit	thas	stroi	ng yellowy sh	een on underside, 1	
		mod	d angl	ed 'lat' sh	ows (dir ma	rg scarring ar	ıd al	oras	likely from us	e, some of the large	r
		scar	rs just	poss inte	nt re	t.						
(62) [63]										1 lithic		3 g
Context:												
Pottery:	?EIA.											
Notes:												
Summary:	Probably N>F	EBA, r	esid	ual.								
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Utilised												
Flake - kni	fe (<i>PP</i>)	В	S	N5c	S	3	N? Y?	?		N>EBA	-	
		Sm,	not c	lassic, chi	ps an	d snap	brks.					
(65) [66]										1 lithic		2 g
Context:												
Pottery:	Later Prehisto	ric (N	IBA>).								
Notes:												
Summary:	No specific da	ata.										
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Waste												
Flake		BL	S	BD7b	SS	2	N?	F		-	-	
		BLI	props	but not a	class	ic, 1 la	t cortx, other	lat f	acet	?nat or struc	k from side.	
												\perp
[80]						-				1 lithic		3 g
Context:												
Pottery:												
Notes:											ite this could relate	
Summary:	No specific da recovery.	ata, co	ould	potential	ly be	EN giv	ven site circ	ıms	tanc	es, but likely	residual if so as s	ole
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Retouched												
** 10 6	backed)	В	S	G13b	SS	3	N	?		-	??EN	
Knife (nat i		_						_	_			
Knife (nat i		Sm.	not a	classic, 1	unco	rtxed.	lateral shows	som	ıe di	r shallow maı	g ret and chips and	
Knife (nat i							lateral shows et and abras.	som	ie di	r shallow mai	g ret and chips and	

small area of r of bifacial flaki potentially use retouched tool	movi emna						-		18 lithics		25 g
2 similarly exe platform for re small area of r of bifacial flak potentially use retouched tool	movi emna										
2 similarly exe platform for re small area of r of bifacial flak potentially use retouched tool	movi emna		1								
platform for re small area of r of bifacial flaki potentially use retouched tool	movi emna		on long h	odul	es with	1 side a nat	urall	v fla	w shattered f	ace used as the	
small area of r of bifacial flaki potentially use retouched tool	emna									is all margins (with	a
of bifacial flaki potentially use retouched tool		_	_					_		und 1 end, with an	
potentially use retouched tool										ullhead) with edge	
retouched tool											
										Bullhead), 8 small to	
										s (2 Bullhead), 1 of	
										other similar sized	and
										nant flake scars str	
										character. 1 other f	
showing re-us						ore of pressing					
				RK>E	RA an	d MBA>/?EL	A ele	mei	nts, the latte	r Later Prehistoric	
material (PID		All rooms to the same	100000								A
	10	11	14-1	11	**	1 acma	-		1 Criou	Trejerence	- 11
form flake	2	c	DR3c	77.00	75	N	2		2RA>	2MBA\FIA/22FIA	+
101111 Hake				lula 1	The state of the s	17.0		nat			2211
			_							•	
	1000		_							maciai naking on th	е
farms flales				Dau			A giv	en p	ouery.	1	$\overline{}$
тогти паке		_		- 11		2.2		,	-1 46 6		
				II ma			s, sn	iaii a	rea cortex at	centre on oppos rac	e.
	-	5	G15e	-	14	N	?		-	-	+
20121	_			2002		***					+
fted)		-				777	1 -			1	
							ow t	op 1	/3rd, top 3rd	1 lat an oblique edg	ge of
				_	g area?		_			1	
					27	1-10-1-1	_				
					-						
				abr	marg f	ine scarring b	y tip	o. Do	rs flake scars	all feathered and fr	om
	sam	e pla	tform.								
+ knife	L	S	G3b		12	VEBW	?		?BK>	*??BK>EBA	
							d ser	ni-al	or marg ret. S	m area dir semi-abr	7
	mar	g ret	other low	er lat	. *If so	ft hammer.					
icked, ?PP)	S	S	G13b	H	5	N	?		<eia< td=""><td>*??BK>EBA</td><td>\bot</td></eia<>	*??BK>EBA	\bot
	Sm,	1 thi	n edge wit	h chi	ps and	scars, lower	part	sam	e lat an obliq	edge of dir semi-ab	r
	fine	marg	ret. *Date	e pot	ential g	given presend	ce of	sma	ll scrapers.		
(?PP)	S	S	G3b	H	6	N	?		BK>EBA	LBK>EBA	
	Sm,	broa	d convex o	list, 1	dist c	orner cortex,	rest	of d	ist to oppos d	list corner a convex	
									• •		
	S	P	BD1b		17	N	F		BK>EBA	?LBK>EBA	
	Thic	k rou	ındish pie	ce, de	ors all	cortex, vent s	how	s 4 f			ť
										,	
r (RU)		2.5					?		MBA>	?EIA	\top
,,,,	_						pos	s nat			n
										imiloi doi do	
						10-11-1	2		-	_	\top
							mar	aa di	rahr fine ret	toward pointed die	t tim
							in ar	ea ul	abi ille ret	toward pointed dis	цр,
n + lenife	-						Р			1	1
+ KIIIIe								-123		alama langth ala	
			g shape, ti oos uncor			iat cortx with	air	snal	ow marg ret	along length, abras	
1 1	form flake form flake form flake fted) + knife	FS	FS FT FS FT	S	Section Sect	S	FS FT RM H W Patina	material (MBA>) possibly related to the pottery present an FS FT RM H W Patina D	form flake	FS FT RM	Med sized long nodule, main striking platform a nat facet with area of incip cones, sm flakes struck along 1 side and across 1 end, with smaller area of bifacial flaking on the long side. Edges bit battered in places. ??EIA given pottery. Signal

					_						T	
Utilised		-	_					ļ_				
Flake – knii	fe (nat back)	L	S	RB4b	?H	_	N? Y?	?	L	? <eba< td=""><td>?N>BK</td><td>\perp</td></eba<>	?N>BK	\perp
		_			_			hin	with	brs and scars	<u> </u>	
Core (nat b	ack)	1	S	G3b	H	36		?		?MBA>	*?EIA	
											few flake removals o	on
								ng c	hips	and scars fro	m use as ?scraper	
				ght chopp	$\overline{}$		ottery.				Г	
Flake – knif	fe (nat back)	L	S	BG3c	Н	39	N	?		-	-	
									lat c	ortex with inv	notch (accident?),	
		edg	e not	signif wo	rn. At	ras al	ong uncortxd	lat.			<u> </u>	
Utilised?		_										\perp
Flake – knif	fe	L	T	2b	-	3	Y?	?		? <eba< td=""><td>?N>EBA</td><td>R</td></eba<>	?N>EBA	R
				chips and	_							
	fe (nat back)	S	S	BG4b	Н	6	N	?		-	-	\perp
Flake – knit	fe	L	S	G4c	H	10	N? Y?	?		-	-	
		Thi	ı lats	with man	y chi	ps and	snap brks, ut	il or	resi	d?		
								\perp				
(98) [100]										5 lithics		50 g
Context:												
Pottery:	EIA.											
Notes:											oblique angled or w	
	side break, 2 I	Bullhe	ad, 1	greyish fl	int. 1	knife 1	with a margin	ıal bı	ut ne	atly retouche	ed edge. 1 thick-poir	ited
	awl with tip li	kely r	etouc	hed and s	carre	d.						
Summary:	No specific da	ata. Sı	uperf	ficially, th	ie do	minar	ice of long ai	nd b	lade	-like flakes v	would not be typica	al
	for an MBA>	or EL	A gro	up, but n	o cer	tainly	intentional	qual	ity k	lades are pr	esent. Earlier	
	residual mate	erial (could	l be prese	ent h	oweve	r, so this gro	oup (cann	ot be reliabl	y associated with t	the
	EIA pottery is	n this	cont	ext on the	eir o	wn me	rits					
01							110.					
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Vaste Vaste		FS	FT	RM	Н			D	I	Period	Preference	A
		FS L	FT P	RM G1b	H			D F	I	Period -	Preference -	A
Waste						W	Patina		I	Period -		A
Waste Flake						W	Patina		I	Period -		A
Waste Flake Retouched		L L	P	G1b G13b	H ?H	17 7	Patina N N	F ?	I th so	-		
Waste Flake Retouched		L L	P	G1b G13b	H ?H	17 7	Patina N N	F ?	I th so	-	-	
Waste Flake Retouched		L L 1 lat	P	G1b G13b	H ?H	17 7	Patina N N	F ?	I th so	-	-	
Waste Flake Retouched Knife		L L 1 lat ret. L	P S t a ste	G1b G13b eep brk an	H ?H ad thi	7 n corts	Patina N N o, other lat thi	F ? in wi		- ome dir and in	- - nv shallow marg nea	at
Waste Flake Retouched Knife		L L 1 lat ret. L	P S t a ste	G1b G13b eep brk an	H ?H ad thi	7 n corts	Patina N N o, other lat thi	F ? in wi		- ome dir and in	-	at
Waste Flake Retouched Knife		L L 1 latret. L Nar	P S t a ste	G1b G13b eep brk an	H ?H ad thi	7 n corts	Patina N N o, other lat thi	F ? in wi		- ome dir and in	- - nv shallow marg nea	at
Waste Flake Retouched Knife Awl Utilised	fe (nat back)	L L 1 latret. L Nar	P S t a ste	G1b G13b eep brk an	H ?H ad thi	7 n corts	Patina N N o, other lat thi	F ? in wi		- ome dir and in	- - nv shallow marg nea	at
Waste Flake Retouched Knife Awl Utilised	fe (nat back)	L L 1 latret. L Narretblur	P S t a ste	G1b G13b eep brk an 6b 3-like, thic	H ?H ad this ?H ck tris	W 17 7 n corb	N N N, other lat thi N? Y? c, thick pointe	F ed dis	st tip	- ome dir and ir - o shows ret/so	- nv shallow marg nea - cars all margins, end	at
Waste Flake Retouched Knife Awl Utilised	fe (nat back)	L L 1 latret. L Narretblur	P S t a ste	G1b G13b eep brk an 6b 3-like, thic	H ?H ad this ?H ck tris	W 17 7 n corb	N N N, other lat thi N? Y? c, thick pointe	F ed dis	st tip	- ome dir and in	- nv shallow marg nea - cars all margins, end	at
Waste Flake Retouched Knife Awl Utilised Flake - knit Utilised?		L 1 latret. L Nar blut L 1 lat	P S t a ste	G1b G13b eep brk an 6b 3-like, thic BD1c dist cortx	H ?H ad this ?H ck tris	W 17 7 n corb 6 ang sec 13 r lat n	N N N, other lat thin N? Y? Thick pointe N Narg scarring	F ed dis	st tip	- ome dir and ir - o shows ret/so		at
Waste Flake Retouched Knife Awl Utilised Flake - knife		L 1 latret. L Narblur L 1 lat	P S t a ste T row I nt. S t and	G13b G13b eep brk an 6b 3-like, thic BD1c dist cortx RB3b	H ?H ck tria	7 n corb	N N N N N N N; other lat thi N? Y? Thick points N narg scarring VEBW	F ? in wi	st tip	- ome dir and in - o shows ret/so - gth. Sm chips	- nv shallow marg nea - cars all margins, end	at
Waste Flake Retouched Knife Awl Utilised Flake - knit Utilised?		L 1 latret. L Narblur L 1 lat	P S t a ste T row I nt. S t and	G13b G13b eep brk an 6b 3-like, thic BD1c dist cortx RB3b	H ?H ck tria	7 n corb	N N N, other lat thin N? Y? Thick pointe N Narg scarring	F ? in wi	st tip	- ome dir and in - o shows ret/so - gth. Sm chips		at
Waste Flake Retouched Knife Awl Utilised Flake - knife Utilised? Flake - knife		L 1 latret. L Narblur L 1 lat	P S t a ste T row I nt. S t and	G13b G13b eep brk an 6b 3-like, thic BD1c dist cortx RB3b	H ?H ck tria	7 n corb	N N N N N N N; other lat thi N? Y? Thick points N narg scarring VEBW	F ? in wi	st tip	- ome dir and in - o shows ret/so - gth. Sm chips - n lats.		at
Waste Flake Retouched Knife Awl Utilised Flake - knif Utilised? Flake - knif		L 1 latret. L Narblur L 1 lat	P S t a ste T row I nt. S t and	G13b G13b eep brk an 6b 3-like, thic BD1c dist cortx RB3b	H ?H ck tria	7 n corb	N N N N N N N; other lat thi N? Y? Thick points N narg scarring VEBW	F ? in wi	st tip	- ome dir and in - o shows ret/so - gth. Sm chips		at
Waste Flake Retouched Knife Awl Utilised Flake - knif Utilised? Flake - knif (98) [107] Context:	fe	L L 1 latret. L Narret. L 1 latret. L 1 latret. L 1 latret. L 1 latret. L Prx	P S t a ste T T row H nt. S s t and	G1b G13b eep brk an 6b B-like, thic BD1c dist cortx RB3b some mar	H ?H ck tria	7 n corb	N N N N N N N; other lat thi N? Y? Thick points N narg scarring VEBW	F ? in wi	st tip	- ome dir and in - o shows ret/so - gth. Sm chips - n lats.		at
Waste Flake Retouched Knife Awl Utilised Flake - knif Utilised? Flake - knif (98) [107] Context: Pottery:		L L 1 latret. L Narret. L 1 latret. L 1 latret. L 1 latret. L 1 latret. L Prx	P S t a ste T T row H nt. S s t and	G1b G13b eep brk an 6b B-like, thic BD1c dist cortx RB3b some mar	H ?H ck tria	7 n corb	N N N N N N N; other lat thi N? Y? Thick points N narg scarring VEBW	F ? in wi	st tip	- ome dir and in - o shows ret/so - gth. Sm chips - n lats.		at
Waste Flake Retouched Knife Awl Utilised Flake - knife Utilised? Flake - knife (98) [107] Context: Pottery: Notes:	fe Later Prehisto	L 1 latret. L Narret. L 1 latret. L 1 latret. L 1 latret. L Prx	P S t a ste T T row H nt. S s t and	G1b G13b eep brk an 6b B-like, thic BD1c dist cortx RB3b some mar	H ?H ck tria	7 n corb	N N N N N N N; other lat thi N? Y? Thick points N narg scarring VEBW	F ? in wi	st tip	- ome dir and in - o shows ret/so - gth. Sm chips - n lats.		at
Waste Flake Retouched Knife Awl Utilised Flake - knife Utilised? Flake - knife (98) [107] Context: Pottery: Notes: Summary:	fe	L 1 latret. L Narret. L 1 latret. L 1 latret. L 1 latret. L 2 prx	P S t a ste T T T T T S t and S brk, s	G1b G13b eep brk an 6b B-like, thic BD1c dist cortx RB3b some mar	H ?H dd thin ?H kk tria	W 17 7 n corts 6 ang sec	N N N N C, other lat this N? Y? C, thick pointe N narg scarring VEBW sm snap brks	F ? in win F ed dis	g ler	- ome dir and ir - o shows ret/so - ngth. Sm chips - n lats.		at d
Waste Flake Retouched Knife Awl Utilised Flake – knife Utilised? Flake – knife (98) [107] Context: Pottery: Notes: Summary: Class	fe Later Prehisto	L 1 latret. L Narret. L 1 latret. L 1 latret. L 1 latret. L Prx	P S t a ste T T T T T S t and S brk, s	G1b G13b eep brk an 6b B-like, thic BD1c dist cortx RB3b some mar	H ?H ck tria	7 n corb	N N N N N N N; other lat thi N? Y? Thick points N narg scarring VEBW	F ? in wi	st tip	- ome dir and in - o shows ret/so - gth. Sm chips - n lats.		at
Waste Flake Retouched Knife Awl Utilised Flake – knife Utilised? Flake – knife (98) [107] Context: Pottery: Notes: Summary: Class Retouched	fe Later Prehisto	L 1 latret. L Narret. L Narret. L 1 latret. L 1 latret. L 1 latret. Frx	P S t a ste T T row E nt. S t and FT	G1b G13b eep brk an 6b B-like, thic dist cortx RB3b come mar	H ?H dd thin ?H ck tria	W 17 7 n corts 6 ang sec	Patina N N c, other lat thi N? Y? c, thick pointe N narg scarring VEBW sm snap brks Patina	F ? in wi	g ler	- ome dir and ir - o shows ret/so - ngth. Sm chips - n lats.		at d
Waste Flake Retouched Knife Awl Utilised Flake - knife Utilised? Flake - knife (98) [107] Context: Pottery: Notes: Summary: Class	fe Later Prehisto	L 1 lateret. L Narret. L 1 lateret. L latere	P S t a ste T T row H t. S t and FT S	G1b G13b eep brk an 6b B-like, thic dist cortx RB3b come mar	H ?H dd thin ?H ck tria H g scan	W 17 7 n corts 6 ang sec 13 r lat n 8 rs and	Patina N N N, other lat thi N? Y? Thick pointer N narg scarring VEBW sm snap brks Patina N?	F ? in wi P ? alon P ? bott	g ler			at d
Waste Flake Retouched Knife Awl Utilised Flake – knife Utilised? Flake – knife (98) [107] Context: Pottery: Notes: Summary: Class Retouched	fe Later Prehisto	L 1 lateret. L Narret. L 1 lateret. L latere	P S t a ste T T row H t. S t and FT S	G1b G13b eep brk an 6b B-like, thic dist cortx RB3b come mar	H ?H dd thin ?H ck tria H g scan	W 17 7 n corts 6 ang sec 13 r lat n 8 rs and	Patina N N N, other lat thi N? Y? Thick pointer N narg scarring VEBW sm snap brks Patina N?	F ? in wi P ? alon P ? bott	g ler			at d

(102) [101	1]									2 lithics		16 g
Context:								_				
Pottery:												
Notes:	Both Bullhead	and o	could	be associ	ated.	1 a na	rrow steep bl	ade.				
Summary:										certainly cor	temporary with t	he
											as a result of the	
	underlying ge											
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Utilised											•	
Flake - knif	fe (nat back)	В	S	G3b	Н	7	N? Y?	F		-	?N>BK	
	,	Nar	row,	steep tria	ng se	c, 1 lat	cortx.					
Utilised?												\top
Flake - knif	fe	S	S	G3c	?Н	8	N?	?		-	-	\top
												\top
(130) [129)]				•					3 lithics		65 g
Context:								_				
Pottery:	?EIA.											
Notes:	All good qualit	ty and	l gene	erally fairl	y fres	sh lool	ing and pote	ntial	ly re	lated. Most pi	eces could date wid	dely.
	though unlike											
	preference for	the E	N for	this very	neat	ly mad	e piece.					
Summary:	All potentiall	y con	tem	orary wi	th ea	ch oth	er, broadly	N if:	so aı	nd perhaps E	N, though there is	no
	great quantit	y of s	mall	blades pr	resen	it, whi	ch would otl	ierv	vise	help to supp	ort such a date. No	one
											tively fresh lookin	
											ght in question,	•
											ostic elements.	
											abric (typically) r	ules
											l redeposited by	
	activity in the			,		•						
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Retouched												\top
End scrape	r	L	/T	BG2c	?Н	28	N	F	Y	N	?EN	\top
•		Thi	ck tri	ang sec. lo	werl	ats an	d dist end a n	eat o	onv	ex edge forme	ed by dir inv semi-a	br
											ality. Sm patch cort	
Utilised									Ĭ		· •	\neg
Flake - knit	fe (<i>PP</i>)	L	S	G13b	Н	14	N	?		M>EBA	N>EBA	\top
111110		_	_	m dors fla						2211	111 2211	
Flake - knit	fe	В	/T	BD4b	Н	24	N	F		-	N>EBA	\top
Titute Iuii		_	/ -				ome abrs on l			l	110 2211	
		001	LAG P	iac, cinck t	lang	300, 30	line abra on a	1		1		\neg
(131) [129	11									6 lithics		63 g
Context:	']							-	_	Ontines		03 g
Pottery:	?EIA.											
				t- 2 h		-111		1-1-4		4 G - l	g that other burnt	
Notes:												
											proximal fragment sed, N/?EN, other w	
							•			•	fairly neatly as end	
		scars	. 1 311	ian unck	oquat	nake,	iooks siliasile	u III	piac	es, retouched	lan ly neatry as ent	
Cumman	scraper.	1	:1 1- <i>:</i>	noloted.	d E	ZMI ann á	1.2 ath an anna	.11 1-1	la da	a could be us	lated to those 1 w	
Summary:											lated to those. 1 n	
											idual if so. The lat	ter
											ntains a mix of	nd
											er residual if so ai	iid
Class	the latter pot				_			_	com			
Class		FS	FT	RM	H	W	Patina	D	1	Period	Preference	A
Waste				I			I	1	I	I	I	
		I	-	_			_					
Flake		В	/ T	G-	-	3	Burnt	Y		?M>BK	?EN	F
Flake		_	narro	w, thick t	- riang	sec, b	urnt white, pr	x en	id mi		?EN	F
Flake Flake fragn	nent	_	-	-	- riang -		-	-	id mi		?EN	1

Retouched												
End scrape	r	S	S	SB2b	Н	16	N	Y		-	??MBA>EIA	R
		Sm,	_		me c	hipped	d and smashe	d fac	ets,	couple lrg inv	scars post-discard	_
											ıt not regular ret.	
Utilised												
Flake – knit	fe (nat bk, brk)	?B	S	G4b	Н	24	N? Y?	Y		M>N	?EN	R
		Thic	ck, m	edial brk,	poter	tially	from a B, 1 lat	ste	ep co	ortx, other thi	n with abras, 2 run	ning
		dor	s ridg	es from p	otent	ial B r	emovals, poss	fro	m B	core.		
Flake – knii	fe	L	/T	BD4b	Н	18	N? Y?	?		M>N	?EN	\perp
								n po	tent	ial B removal	s, plat spurs, abras a	and
		_		l sm snap	_							
Flake – kni	fe	BL	/T	OW5b	?	1	N	?		-	-	\bot
		Sm,	not a	classic, co	ortxd	plat, a	bras and dir	car	s 1 la	t and dist.		
	-											\perp
(132) [129]									1 lithic		12 g
Context:												
Pottery:	?EIA.											
Notes:	Fairly decent l											
Summary:	No specific da			uld easily	rela	te to t	the other ma	teri	al in	(130) and (131). See the	
Class	comments in	_		D14	77	TAZ	Deties		7	Don's d	Descourses	
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	A
Utilised	En (wat harden)	,	C		2	12	VEBW	2	-			+
Flake - Knii	fe (nat backed)	L	S	G	?	12		?		- 1-: 1-4	-	
		Cur	ving,	tninnisn, .	late	cortx, c	chips and scar	's ot	ner t	nin iat.	1	_
(125) [125	n				-				_	1 lithic		12 g
(135)[137]	4									I IIIIIC		14 g
								_		2 1111110		
Context:										2 2 2 2 2		
Context: Pottery:	Curious unusu	ıal em	all bi	it well wo	rkad	thicks	sturdy tool no	ntani	Halls		unctioning as a chis	
Context: Pottery: Notes:										hafted and f	unctioning as a chis	
Context: Pottery:	Notably a son	newh	at ur	usual/ur	ıcom	mon s	small chisel/	axe	type	hafted and f	broadly N and	el.
Context: Pottery: Notes:	Notably a son presumably r	newh esidu	at ur ıal, g	iusual/ur iven sole	reco	mon s very. I	mall chisel/ Might be LN,	axe but	type give	hafted and for tool, likely len the lack of	broadly N and f certain evidence	el. for
Context: Pottery: Notes:	Notably a son presumably r such activity	newh esidu on sit	at ur ıal, g te (aı	iusual/ur iven sole id perhaj	reco reco os in	mon s very. I	mall chisel/ Might be LN,	axe but	type give	hafted and for tool, likely len the lack of	broadly N and	el. for
Context: Pottery: Notes:	Notably a son presumably r	newh esidu on sit	at ur ıal, g te (aı	iusual/ur iven sole id perhaj	reco reco os in	mon s very. I	mall chisel/ Might be LN,	axe but	type give	hafted and for tool, likely len the lack of	broadly N and f certain evidence sence, an associat	el. for ion
Context: Pottery: Notes: Summary:	Notably a son presumably r such activity	newh esidu on sit nater	at ur ıal, g te (aı ial is	usual/ur iven sole id perhap most like	recon reco os in ely.	mon s very. I the vi	small chisel/s Might be LN, cinity too?) a	axe but nd t	type give the r	v hafted and f tool, likely on the lack of noted EN pre	broadly N and f certain evidence	el. for ion
Context: Pottery: Notes: Summary: Class	Notably a son presumably r such activity with the EN n	newh esidu on sit nater	at ur ıal, g te (aı ial is	usual/ur iven sole id perhap most like	recon reco os in ely.	mon s very. I the vi	small chisel/s Might be LN, cinity too?) a	axe but nd t	type give the r	v hafted and f tool, likely on the lack of noted EN pre	broadly N and f certain evidence sence, an associat	el. for
Context: Pottery: Notes: Summary: Class Retouched	Notably a son presumably r such activity with the EN n	newh residu on sit nater FS	at un ual, g te (au ial is FT	iven sole iven sole id perhap most like RM SW3b	recons in ely.	mon s very. I the vie W	small chisel/: Might be LN, cinity too?) a Patina EBW	but and t	type give the r	v hafted and for tool, likely length the lack of noted EN pre	broadly N and f certain evidence sence, an associat Preference	el. for ion
Context: Pottery: Notes: Summary: Class Retouched	Notably a son presumably r such activity with the EN n	newh residu on sit nater FS - Tria	at unual, gite (au ial is FT	iven sole iven sole nd perhap most like RM SW3b an, forme	recom reco os in ely. H	mon s very. I the vi-	small chisel/smight be LN, cinity too?) a Patina EBW bold ret both	but nd t	type give the r	v hafted and for tool, likely length the lack of toted EN pre	broadly N and f certain evidence sence, an association Preference	el. for ion
Context: Pottery: Notes: Summary: Class Retouched	Notably a son presumably r such activity with the EN n	residu on situater FS - Tria	at unual, g te (au ial is FT /T ang pl	iven sole id perhap most like RM SW3b an, forme	recom reco os in ely. H	mon s very. I the vi W 12 dir abr	mall chisel/small chisel/smight be LN, cinity too?) a Patina EBW Sold ret both deep steep ho	D ?	type give the r	v hafted and for tool, likely length lack of the lack	proadly N and f certain evidence sence, an associat Preference N tt pointed prox end,	el. for ion A
Context: Pottery: Notes: Summary: Class Retouched	Notably a son presumably r such activity with the EN n	residu on sit nater FS - Tria ret (haft edg	at unital, gite (autial is FT /T ang placutting?)	went sole and perhap most like RM SW3b an, forme ig into 1 la , the vent dist end a	recomely. H d by of the face sa broad	wery. I the viethe viet	mall chisel/small chisel/smight be LN, cinity too?) a Patina EBW bold ret both deep steep hong shallow sen	D ? a lats ollowni-in	type give the r r r converted that a	hafted and for tool, likely on the lack of tooled EN pre Period N>EBA EVER EN	broadly N and f certain evidence sence, an associate Preference N tt pointed prox end, l at this place (for	el. for ion A
Context: Pottery: Notes: Summary: Class Retouched	Notably a son presumably r such activity with the EN n	residu on sit nater FS - Tria ret (haft edg	at unital, gite (autial is FT /T ang placutting?)	we will a sole with a sole will a sole wil	recomely. H d by of the face sa broad	wery. I the viethe viet	mall chisel/small chisel/smight be LN, cinity too?) a Patina EBW bold ret both deep steep hong shallow sen	D ? a lats ollowni-in	type give the r r r converted that a	hafted and for tool, likely on the lack of tooled EN pre Period N>EBA EVER EN	Preference N the pointed prox end, lat this place (for ive ret along the same	el. for ion A
Context: Pottery: Notes: Summary: Class Retouched ?Chisel/axe	Notably a son presumably r such activity with the EN n	residu on sit nater FS - Tria ret (haft edg	at unital, gite (autial is FT /T ang placutting?)	went sole and perhap most like RM SW3b an, forme ig into 1 la , the vent dist end a	recomely. H d by of the face sa broad	wery. I the viethe viet	mall chisel/small chisel/smight be LN, cinity too?) a Patina EBW bold ret both deep steep hong shallow sen	D ? a lats ollowni-in	type give the r r r converted that a	v hafted and for tool, likely on the lack of noted EN pre Period N>EBA verging to flat tapers the five and invasite edge with the stool of the stool of the lack of the stool of the sto	Preference N the pointed prox end, lat this place (for ive ret along the same	el. for ion A the
Context: Pottery: Notes: Summary: Class Retouched ?Chisel/axe	Notably a son presumably r such activity with the EN n	residu on sit nater FS - Tria ret (haft edg	at unital, gite (autial is FT /T ang placutting?)	went sole and perhap most like RM SW3b an, forme ig into 1 la , the vent dist end a	recomely. H d by of the face sa broad	wery. I the viethe viet	mall chisel/small chisel/smight be LN, cinity too?) a Patina EBW bold ret both deep steep hong shallow sen	D ? a lats ollowni-in	type give the r r r converted that a	hafted and for tool, likely on the lack of tooled EN pre Period N>EBA EVER EN	Preference N the pointed prox end, lat this place (for ive ret along the same	el. for ion A the
Context: Pottery: Notes: Summary: Class Retouched ?Chisel/axe	Notably a son presumably r such activity with the EN n	residu on sit nater FS - Tria ret (haft edg	at unital, gite (autial is FT /T ang placutting?)	went sole and perhap most like RM SW3b an, forme ig into 1 la , the vent dist end a	recomely. H d by of the face sa broad	wery. I the viethe viet	mall chisel/small chisel/smight be LN, cinity too?) a Patina EBW bold ret both deep steep hong shallow sen	D ? a lats ollowni-in	type give the r r r converted that a	v hafted and for tool, likely on the lack of noted EN pre Period N>EBA verging to flat tapers the five and invasite edge with the stool of the stool of the lack of the stool of the sto	Preference N the pointed prox end, lat this place (for ive ret along the same	el. for ion A the
Context: Pottery: Notes: Summary: Class Retouched ?Chisel/axe (183) [176 Context: Pottery:	Notably a son presumably r such activity with the EN n	residu on sit nater FS Tria ret (haft edg alor	at unual, gete (anial is FT /T ang plotting?) e, the ng edge	susual/ur iven sole ad perhap most like RM SW3b an, forme ag into 1 la , the vent dist end a ge (poss fr	recomely. H d by at to f face s a broad	mon s very. I the vi- the vi- land shall state of the orm a showing ad shall see).	mall chisel/ Might be LN, cinity too?) a Patina EBW bold ret both deep steep ho ng shallow sen llow angld tra	D ? n lats	type give the I	v hafted and for tool, likely length lack of noted EN pre Period N>EBA Everging to flat tapers the five and invasive edge with the second lack of the lack of t	Preference N At pointed prox end, lat this place (for ive ret along the same mostly dir scarring	el. for ion A the
Context: Pottery: Notes: Summary: Class Retouched ?Chisel/axe	Notably a son presumably r such activity with the EN n EIA Medial fragme	residu on sidu nater FS Tria ret d haft edgalor	at ur. ual, g te (ar ial is FT /T /T /T /T /T /T /T /T /T	susual/ur iven sole ad perhap most like RM SW3b an, forme ag into 1 la , the vent dist end a ge (poss fr	recom u	mon s very. I the vi W 12 dir abr orm a showin ad sha ase).	mall chisel/ Might be LN, cinity too?) a Patina EBW bold ret both deep steep ho ng shallow sen llow angld tra	D ? a lats	type give the I ? ? s conv than the sibly sibly	v hafted and for tool, likely on the lack of noted EN pre Period N>EBA Everging to flat tapers the five and invasive edge with the company of the company	Preference N the pointed prox end, lat this place (for ive ret along the same	el. for ion A the
Context: Pottery: Notes: Summary: Class Retouched ?Chisel/axe (183) [176 Context: Pottery: Notes:	Notably a son presumably r such activity with the EN n EIA Medial fragme certainly inten	newheresidu on siti nater: FS - Tria ret c haft edg alor	at unital, galacte (au la	susual/ur iven sole ad perhap most like RM SW3b an, forme ag into 1 la , the vent dist end a ge (poss fr	recom recom reco s in elly. H d by e at to f face s a broa com u blade	mon s very. I the vi W 12 dir abr orm a showin ad sha ase).	mall chisel/ Might be LN, cinity too?) a Patina EBW bold ret both deep steep ho ag shallow sen llow angld tra y LM>EN and ent is not certa	D ? a latsollowni-innche	type give the I ? ? s conv than the sibly sibly	v hafted and for tool, likely on the lack of noted EN pre Period N>EBA Everging to flat tapers the five and invasive edge with the company of the company	Preference N At pointed prox end, lat this place (for ive ret along the same mostly dir scarring	el. for ion A the
Context: Pottery: Notes: Summary: Class Retouched ?Chisel/axe (183) [176 Context: Pottery: Notes: Summary:	Notably a son presumably r such activity with the EN n EIA Medial fragme	ret of haft edg alor	at unital, galacte (au la	susual/ur iven sole ad perhap most like RM SW3b an, forme ag into 1 la , the vent dist end a ge (poss fr	recom recoms in ely. H d by e table face s a broad blade blade oot re	mon s very. I the vi W 12 dir abr orm a showin ad sha ise). e, likely prese used	mall chisel/ Might be LN, cinity too?) a Patina EBW bold ret both deep steep he ng shallow sen llow angld tra y LM>EN and nt is not certa then residua	Possibily	rype give the I	v hafted and for tool, likely benthe lack of noted EN pre Period N>EBA verging to flat tapers the five and invasice edge with the control of the lack of the la	Preference Preference N It pointed prox end, at this place (for ive ret along the sammostly dir scarring	el. for ion A the
Context: Pottery: Notes: Summary: Class Retouched ?Chisel/axe (183) [176 Context: Pottery: Notes: Summary: Class	Notably a son presumably r such activity with the EN n EIA Medial fragme certainly inten	ret chaft edg alor	at unital, galacte (au la	susual/ur iven sole ad perhap most like RM SW3b an, forme ag into 1 la , the vent dist end a ge (poss fr	recom recoms in elly. H - d by eat to f face s a broad	mon s very. I the vi W 12 dir abr orm a showin ad sha ase).	mall chisel/ Might be LN, cinity too?) a Patina EBW bold ret both deep steep ho ag shallow sen llow angld tra y LM>EN and ent is not certa	D ? a latsollowni-innche	type give the I ? ? s conv than the sibly sibly	v hafted and for tool, likely on the lack of noted EN pre Period N>EBA Everging to flat tapers the five and invasive edge with the company of the company	Preference N At pointed prox end, lat this place (for ive ret along the same mostly dir scarring	el. for ion A the
Context: Pottery: Notes: Summary: Class Retouched ?Chisel/axe (183) [176 Context: Pottery: Notes: Summary: Class Utilised	Notably a son presumably r such activity with the EN n with the EN n EIA Medial fragme certainly inten The flake is L	ret of hattona mit of attona mit o	at unital, galacte (au la	susual/ur iven sole ad perhap most like RM SW3b an, forme ag into 1 la the vent dist end a ge (poss fr	recom recoms in ely. H d by e table face s a broad blade blade oot re	mon s very. I the vi W 12 dir abr orm a showir ad sha ise).	mall chisel/ Might be LN, cinity too?) a Patina EBW bold ret both deep steep he ng shallow sen llow angld tra y LM>EN and nt is not certa then residua Patina	Possinly	rype give the I	v hafted and for tool, likely benthe lack of noted EN pre Period N>EBA verging to flat tapers the five and invasion are edge with the second secon	Preference N It pointed prox end, at this place (for ive ret along the same mostly dir scarring Preference Preference Preference	el. for ion A the
Context: Pottery: Notes: Summary: Class Retouched ?Chisel/axe (183) [176 Context: Pottery: Notes: Summary: Class	Notably a son presumably r such activity with the EN n with the EN n EIA Medial fragme certainly inten The flake is L	ret of hationa M>ER	at unital, gate (au ial is ial is ial is ial is ial is ial ial is ial	susual/ur iven sole ad perhap most like RM SW3b an, forme ag into 1 la , the vent dist end a ge (poss fr	recom recom recom sin ely. H d by e face s a broa com u blade ollow ot re H	mon s very. I the vice W 12 dir abri corm a showin as showin see). e, likely prese used W	mall chisel/ Might be LN, cinity too?) a Patina EBW bold ret both deep steep he ng shallow sen llow angld tra y LM>EN and nt is not certa then residua Patina N? Y?	possinily	rypegive give give give he i	v hafted and for tool, likely benthe lack of noted EN pre Period N>EBA verging to flat tapers the five and invasice edge with a lithic EN given site re-use. Period M>EN	Preference N It pointed prox end, at this place (for ive ret along the sammostly dir scarring Preference Preference LM>EN/?EN	el. for ion A the
Context: Pottery: Notes: Summary: Class Retouched ?Chisel/axe (183) [176 Context: Pottery: Notes: Summary: Class Utilised	Notably a son presumably r such activity with the EN n with the EN n EIA Medial fragme certainly inten The flake is L	ret of hational materials alor	at unital, gate (au ial is ial is ial is ial is ial is ial ial is ial	susual/ur iven sole ad perhap most like RM SW3b an, forme ag into 1 la , the vent dist end a ge (poss fr lity small a small h N and if n RM 13b of quality s	recom	mon s very. I the vice W 12 dir abri corm a showin ashowin ashowin by prese used W 2	mall chisel/ Might be LN, cinity too?) a Patina EBW bold ret both deep steep he ng shallow sen llow angld tra y LM>EN and nt is not certa then residua Patina N? Y? B, with 2 conv	possinily ? rergi	rypegive give give give he i I	v hafted and for tool, likely ben the lack of noted EN pre Period N>EBA verging to flat tapers the five and invasion are edge with a lithic EN given site or re-use. Period M>EN rox and 2 me	Preference N It pointed prox end, l at this place (for ive ret along the sammostly dir scarring Preference Preference LM>EN/?EN dial brks. 1 lat dir a	el. for ion A the
Context: Pottery: Notes: Summary: Class Retouched ?Chisel/axe (183) [176 Context: Pottery: Notes: Summary: Class Utilised	Notably a son presumably r such activity with the EN n with the EN n EIA Medial fragme certainly inten The flake is L	ret of hattona M>ER Smrs scan	at unital, galacte (au ial is is al ial is is al ial is is al ial ial ial ial ial ial ial ial ial	swal/ur iven sole ad perhap most like RM SW3b an, forme ag into 1 la the tent dist end a ge (poss fi	bladdollow	the view of the vi	mall chisel/ Might be LN, cinity too?) a Patina EBW bold ret both deep steep ho ng shallow sen llow angld tra y LM>EN and nt is not certa then residua Patina N? Y? B, with 2 conv length, other	possinily ? rergi	rypegive give give give he i I	v hafted and for tool, likely ben the lack of noted EN pre Period N>EBA verging to flat tapers the five and invasion are edge with a lithic EN given site or re-use. Period M>EN rox and 2 me	Preference N It pointed prox end, at this place (for ive ret along the sammostly dir scarring Preference Preference LM>EN/?EN	el. for ion A the
Context: Pottery: Notes: Summary: Class Retouched ?Chisel/axe (183) [176 Context: Pottery: Notes: Summary: Class Utilised	Notably a son presumably r such activity with the EN n with the EN n EIA Medial fragme certainly inten The flake is L	ret of hattona M>ER Smrs scan	at unital, galacte (au ial is is al ial is is al ial is is al ial ial ial ial ial ial ial ial ial	swal/ur iven sole ad perhap most like RM SW3b an, forme ag into 1 la the tent dist end a ge (poss fi	bladdollow	the view of the vi	mall chisel/ Might be LN, cinity too?) a Patina EBW bold ret both deep steep he ng shallow sen llow angld tra y LM>EN and nt is not certa then residua Patina N? Y? B, with 2 conv	possinily ? rergi	rypegive give give give he i I	v hafted and for tool, likely ben the lack of noted EN pre Period N>EBA verging to flat tapers the five and invasion are edge with a lithic EN given site or re-use. Period M>EN rox and 2 me	Preference N It pointed prox end, l at this place (for ive ret along the sammostly dir scarring Preference Preference LM>EN/?EN dial brks. 1 lat dir a	el. for ion A the

(201) [197	7]									5 lithics		86 g
Context:								_				
Pottery:												
Notes:	1 well-worked	steer	con	vex end so	rape	r, broa	dly N and po	ssibl	y EN	given site. 1	thick chunk utilised	d as
	a heavy duty s									0		
Summary:									give	en the activit	y on site and is	
											certainly said to	be
	context-conte										Ť	
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Waste								\vdash			, and the second	
Flake		BL	S	TG3b	Н	2	VEBW	Y		-	-	
					classi	c or ce	rt intentiona	1.				
Retouched								Ï				
End scrape	r (<i>PP</i>)	L	S	DG1b	Н	36	VEBW	?	?	N	?EN	
Life Scrape.	1 (11)								-		d dist convex edge	
							ners) and ab				u dist convex euge	
Utilised		10111	ieu b	y un sein	-abi	(at cor	nersj and ab	lupt	(at t	endejred		
	atter – scraper	_	S	G2c		31	N	?			?MBA>	+
ratural/311	accer - scraper				ofne				facet	looks to be a	fl scar), 1 steep ed	go.
				dir scarrii				SIII	acei	looks to be a	ii scar j, 1 steep eu	ge
Flake – knit	fo	S	S	G13b	H	12	N?	F				$\overline{}$
	fe (nat back)		S		?			?		-	-	_
Flake – Khii	ie (nat back)	L	5	RB3b		4	N			-	-	
(202) [42]	-									4 11/1 1		40
(202) [136	1									1 lithic		48 g
Context:										1 lithic		48 g
Context: Pottery:	5]									1 lithic		48 g
Context: Pottery: Notes:												
Context: Pottery: Notes: Summary:										covery, but p	otentially residua	al.
Context: Pottery: Notes: Summary: Class		EIA,	relat	ionship t	o con	itext u	nclear giver Patina	n sol	e rec		otentially residua Preference	
Context: Pottery: Notes: Summary: Class Retouched	1 likely MBA>		FT	RM		W	Patina	D		covery, but p	Preference	al.
Context: Pottery: Notes: Summary: Class	1 likely MBA>	FS -	FT S	RM BD3d	H -	W 48	Patina N	?	I	covery, but p Period	Preference MBA>EIA	al.
Context: Pottery: Notes: Summary: Class Retouched	1 likely MBA>	FS - Thio	S ck chu	RM BD3d ink, flaw s	H - shatte	W 48 ered ve	Patina N entral, much o	P ?	<i>I</i>	covery, but p Period - ncated along	Preference MBA>EIA 1 long side by dir a	al. A
Context: Pottery: Notes: Summary: Class Retouched	1 likely MBA>	- Thic	S ck chu steep	BD3d ink, flaw s	- chip	W 48 ered ve	Patina N entral, much or ret forming	? cortx	, tru	eovery, but p Period - ncated along nollow and a	Preference MBA>EIA	al. A
Context: Pottery: Notes: Summary: Class Retouched	1 likely MBA>	- Thic	S ck chu steep	BD3d ink, flaw s	- chip	W 48 ered ve	Patina N entral, much o	? cortx	, tru	eovery, but p Period - ncated along nollow and a	Preference MBA>EIA 1 long side by dir a	al. A
Context: Pottery: Notes: Summary: Class Retouched Hollow + si	1 likely MBA>	- Thic	S ck chu steep	BD3d ink, flaw s	- chip	W 48 ered ve	Patina N entral, much or ret forming	? cortx	, tru	eovery, but p Period - ncated along nollow and a lelsewhere.	Preference MBA>EIA 1 long side by dir a	al. A br ge
Context: Pottery: Notes: Summary: Class Retouched Hollow + si	1 likely MBA>	- Thic	S ck chu steep	BD3d ink, flaw s	- chip	W 48 ered ve	Patina N entral, much or ret forming	? cortx	, tru	eovery, but p Period - ncated along nollow and a	Preference MBA>EIA 1 long side by dir a	al. A
Context: Pottery: Notes: Summary: Class Retouched Hollow + si	1 likely MBA>	- Thic	S ck chu steep	BD3d ink, flaw s	- chip	W 48 ered ve	Patina N entral, much or ret forming	? cortx	, tru	eovery, but p Period - ncated along nollow and a lelsewhere.	Preference MBA>EIA 1 long side by dir a	al. A br ge
Context: Pottery: Notes: Summary: Class Retouched Hollow + si	1 likely MBA> de scraper	- Thic and clos	S ck chu steep e-by	RM BD3d unk, flaw s o semi-abi with sligh	- chip	48 ered ve py poo	Patina N entral, much of ret forming peak. Chips a	? cortx g 1 d and s	, tru eep l	eovery, but p Period - ncated along nollow and a elsewhere. 1 lithic	Preference MBA>EIA 1 long side by dir a broad recessed edg	al. A br ge
Context: Pottery: Notes: Summary: Class Retouched Hollow + si (208) [212 Context:	1 likely MBA> de scraper EIA. Large decent fi	- Thic and clos	S ck chu steep e-by v	BD3d unk, flaw so semi-abi with sligh	hatte chip t off-	48 ered ve py poo centre	Patina N entral, much of ret forming peak. Chips a	? cortx g 1 d and s	, trueep l	eovery, but p Period - ncated along nollow and a lelsewhere. 1 lithic	Preference MBA>EIA 1 long side by dir a	al. A br ge
Context: Pottery: Notes: Summary: Class Retouched Hollow + si (208) [212 Context: Pottery: Notes:	1 likely MBA> de scraper EIA. Large decent fi	- Thic and clos	S ck chu steep e-by	BD3d unk, flaw so semi-abi with sligh /likely N, on Later	hatter chip t off-	W 48 ered ve py poo centre	Patina N entral, much of ret forming peak. Chips a	? cortx g 1 d and s	trueep l	eovery, but p Period - ncated along nollow and a lelsewhere. 1 lithic who's bold anally.	Preference MBA>EIA 1 long side by dir a broad recessed edg	al. A br ge
Context: Pottery: Notes: Summary: Class Retouched Hollow + si (208) [212 Context: Pottery:	1 likely MBA> de scraper EIA. Large decent fi	- Thic and clos	S ck chu steep e-by	BD3d unk, flaw so semi-abi with sligh /likely N, on Later	hatter chip t off-	W 48 ered ve py poo centre	Patina N entral, much of ret forming peak. Chips a	? cortx g 1 d and s	trueep l	eovery, but p Period - ncated along nollow and a lelsewhere. 1 lithic who's bold anally.	Preference MBA>EIA 1 long side by dir a broad recessed edg	al. A br ge
Context: Pottery: Notes: Summary: Class Retouched Hollow + si (208) [212 Context: Pottery: Notes:	1 likely MBA> de scraper EIA. Large decent fi	Thic and clos	Sck chu steep e-by	BD3d unk, flaw s semi-abi with sligh /likely N, on Later potential	hatte chip t off-e	48 ered ve py poo centre potent storic owing	Patina N entral, much of the ret forming peak. Chips a dial subsequer (MBA>) flint gre-use which	? cortx g 1 d and s	trueep lecars	eovery, but p Period - ncated along nollow and a l elsewhere. 1 lithic who's bold at ally. might just be	Preference MBA>EIA 1 long side by dir a broad recessed edgend shallow style is a related to the	al. A br ge
Context: Pottery: Notes: Summary: Class Retouched Hollow + si (208) [212 Context: Pottery: Notes: Summary: Class	1 likely MBA> de scraper EIA. Large decent fi typical of the r A flake of like	Thic and clos	Sck chu steep e-by	BD3d unk, flaw s semi-abi with sligh /likely N, on Later potential	hatte chip t off-e	48 ered ve py poo centre potent storic owing	Patina N entral, much of the ret forming peak. Chips a dial subsequer (MBA>) flint gre-use which	? cortx g 1 d and s	trueep lecars	eovery, but p Period - ncated along nollow and a l elsewhere. 1 lithic who's bold at ally. might just be	Preference MBA>EIA 1 long side by dir a broad recessed edgend shallow style is a related to the	al. A br ge
Context: Pottery: Notes: Summary: Class Retouched Hollow + si (208) [212 Context: Pottery: Notes: Summary:	1 likely MBA> de scraper EIA. Large decent fi typical of the r A flake of like	Thic and clos	S Sk chu steep e-by v	BD3d unk, flaw s semi-abi with sligh /likely N, on Later potential	hatter chip t off- with Prehi	48 ered ve py poor centre potent storic owing pical	Patina N entral, much of ret forming peak. Chips a dial subsequer (MBA>) flint gre-use while of Later Prel	? cortx g 1 d and s nt re worl	trueepl cars	eovery, but p Period - ncated along nollow and a l elsewhere. 1 lithic who's bold at ally. might just be (MBA>) re-us	Preference MBA>EIA 1 long side by dir a broad recessed edgend shallow style is erelated to the se.	al. A br ge 20 g
Context: Pottery: Notes: Summary: Class Retouched Hollow + si (208) [212 Context: Pottery: Notes: Summary: Class	1 likely MBA> de scraper EIA. Large decent fi typical of the r A flake of like pottery, thou	Thic and clos	S Sk chu steep e-by v	BD3d unk, flaw s semi-abi with sligh /likely N, on Later potential	hatter chip t off- with Prehi	48 ered ve py poo centre potent storic owing pical	Patina N entral, much of ret forming peak. Chips a dial subsequer (MBA>) flint gre-use which flater Prelima	? cortx g 1 d and s nt re worl	trueepl cars	rovery, but p Period - ncated along nollow and a l elsewhere. 1 lithic who's bold and ally. might just be [MBA>] re-us	Preference MBA>EIA 1 long side by dir a broad recessed edge and shallow style is exercise. Preference	Al. A
Context: Pottery: Notes: Summary: Class Retouched Hollow + si (208) [212 Context: Pottery: Notes: Summary: Class Retouched	1 likely MBA> de scraper EIA. Large decent fi typical of the r A flake of like pottery, thou	Thick and closs lake Nee-use bly N c gh its	S Sk chu steep e-by N>BK, seen date, c char	BD3d unk, flaw so semi-abi with sligh /likely N, on Later potential racter is r RM	H	48 ered ve py poo centre potent storic owing pical W	Patina N entral, much of or ret forming peak. Chips a dial subsequered (MBA>) flint gre-use white of Later Prelina N? (Y?)	? cortx g 1 d and s	trueepl cars	rovery, but p Period - Incated along a lelsewhere. 1 lithic who's bold and ally. might just be MBA>) re-us Period Fl N>BK/N	Preference MBA>EIA 1 long side by dir a broad recessed edge and shallow style is exercise. Preference	A A
Context: Pottery: Notes: Summary: Class Retouched Hollow + si (208) [212 Context: Pottery: Notes: Summary: Class Retouched	1 likely MBA> de scraper EIA. Large decent fi typical of the r A flake of like pottery, thou	- Thick and closs lake N ee-use ely N c gh its	S k chu steep e-by v seen date, char T ent fl	BD3d unk, flaw so semi-abi with sligh /likely N, on Later potential acter is r RM 4b with multi	H shatte c chippet t off-c with Prehi lly sh H H	48 ered ve py poo centre potent storic owing pical W 20 dors fl	Patina N entral, much of ret forming peak. Chips a dial subsequer (MBA>) flint gre-use white of Later Prel Patina N? (Y?) removal scar	nt re work, it history ?	, tru , tru eep l cars -use t loca so, pric (rovery, but p Period - Incated along nollow and a lelsewhere. 1 lithic who's bold and ally. might just be MBA>) re-us Period FI N>BK/N nows a v lrg and ally and ally.	MBA>EIA 1 long side by dir a broad recessed edge and shallow style is erelated to the se. Preference ?+RU ngular recess from	A A
Context: Pottery: Notes: Summary: Class Retouched Hollow + si (208) [212 Context: Pottery: Notes: Summary: Class Retouched	1 likely MBA> de scraper EIA. Large decent fi typical of the r A flake of like pottery, thou	- Thick and closs lake N ee-use ely N cogh its	S k chu steepe-by v seen date, char T ent fl llow s	BD3d unk, flaw so semi-abi with sligh /likely N, on Later potential racter is r RM 4b with multi-	H	48 ered ve py poo centre potent storic owing pical W 20 dors fl	Patina N entral, much of ret forming peak. Chips a peak.	nt re work, it history ?	, tru eep l cars -use t loca so, pric (I	period - Incated along nollow and a lelsewhere. 1 lithic who's bold and ally. might just be MBA>) re-us Period Fl N>BK/N nows a v lrg au cent damage)	MBA>EIA 1 long side by dir a broad recessed edge and shallow style is erelated to the se. Preference ?+RU ngular recess from the shallow ret	al. A br ge 20 g not
Context: Pottery: Notes: Summary: Class Retouched Hollow + si (208) [212 Context: Pottery: Notes: Summary: Class Retouched	1 likely MBA> de scraper EIA. Large decent fi typical of the r A flake of like pottery, thou	- Thick and closs lake N ee-use ely N c gh its FS L Decc shal appe	S k chu steep e-by v seen fl llow s ears t	BD3d unk, flaw so semi-abi with sligh /likely N, on Later potential racter is r RM 4b with multi-	H	48 ered ve py poo centre potent storic owing pical W 20 dors fl ve ret slightl	Patina N entral, much of ret forming peak. Chips a peak.	nt re work, it history ?	, tru eep l cars -use t loca so, pric (I	period - Incated along nollow and a lelsewhere. 1 lithic who's bold and ally. might just be MBA>) re-us Period Fl N>BK/N nows a v lrg au cent damage)	MBA>EIA 1 long side by dir a broad recessed edge and shallow style is erelated to the se. Preference ?+RU ngular recess from	al. A br ge 20 g not

(215) [122	2]									1 lithic		46 g
Context:												
Pottery:	EIA.											
Notes:												
Summary:	No specific d	_	_									
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Waste												\bot
Flake		S	P	G7c	H	46	VEBW	Y		-	-	
		Vsc	uat l	rg thick tr	iang s	sec, so	me chips and	scar	s no	t cert from us	se.	
	da a a	\bot			<u> </u>			_				
	J Under pit ba	se								2 lithics		34 g
Context:												
Pottery:	?EIA.											
Notes:					_							
Summary:	No specific/o	$\overline{}$			$\overline{}$	_		$\overline{}$				
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Retouched												\perp
Misc. ret. fla	ake – knife	L	S	G4b	H	25	N	?		-	-	
											ome chips and sna	p brk
		and	dir a	br sm rec	ess ni	plat, j	ooss hafting i	otch	(?<	EBA) or small	l scraper edge.	
Utilised												
Flake - knit	fe	L	?T	7b	-	9	N	?		-	-	R
		Sm,	trian	g sec, prx	and o	list tip	brks, marg s	cars	both	lats.		
		$\overline{}$										
		1	l	l	I	ı						
(225) [205	5] UP # pit									2 lithics		15 g
(225) [205 Context:	5] UP # pit									2 lithics		15 g
	7EIA.									2 lithics		15 g
Context: Pottery:	?EIA.	n blad	le pro	bably bro	adly	N>BK	and could po	tenti	allv		EN activity on site.	
Context:	?EIA. 1 likely broke									relate to the I	EN activity on site.	1
Context: Pottery:	?EIA. 1 likely broke small chunk r	etoucl	ned fa	airly neatly						relate to the I	EN activity on site.	1
Context: Pottery: Notes:	?EIA. 1 likely broke small chunk r pottery from	etoucl this co	ned fa	irly neatly	y as a	simpl	e scraper, mo	re li	kely	relate to the I MBA>EIA and	d could relate to the	1 e
Context: Pottery:	?EIA. 1 likely broke small chunk r pottery from Elements of p	etoucl his co oten	ned fa intext tial N	irly neatly :. I>BK and	y as a	simpl	e scraper, mo	re li mer	kely perl	relate to the I MBA>EIA and		1 e
Context: Pottery: Notes: Summary:	?EIA. 1 likely broke small chunk r pottery from	etouch his co oten latter	ned fa intext tial N poss	airly neatl t. >BK and sibly EIA	y as a	simpl >EIA on the c	e scraper, mo date, the for ontext and i	ne li mer ts ch	kely perl	relate to the I MBA>EIA and naps EN give tter.	d could relate to the	1 e nably
Context: Pottery: Notes: Summary: Class	?EIA. 1 likely broke small chunk r pottery from Elements of p	etoucl his co oten	ned fa intext tial N	irly neatly :. I>BK and	y as a	simpl	e scraper, mo	re li mer	kely perl	relate to the I MBA>EIA and	d could relate to the	1 e nably
Context: Pottery: Notes: Summary: Class Retouched	?EIA. 1 likely broke small chunk r pottery from Elements of presidual, the	etouch chis co coten latter	ned fa ontext tial N poss	airly neatly t. I>BK and sibly EIA	y as a	>EIA on the c	e scraper, mo date, the for ontext and i Patina	mer ts ch	kely perl	relate to the I MBA>EIA and naps EN give tter.	n the site, presum Preference	1 e aably
Context: Pottery: Notes: Summary: Class	?EIA. 1 likely broke small chunk r pottery from Elements of presidual, the	chis co coten latter	ned fa	irly neatly BK and sibly EIA RM	y as a MBA giver H	>EIA on the control W	e scraper, modate, the for ontext and i Patina N? Y?	mer ts ch	kely perl arac I	relate to the F MBA>EIA and naps EN give tter. Period	n the site, presum Preference ?MBA>EIA	1 e nably
Context: Pottery: Notes: Summary: Class Retouched	?EIA. 1 likely broke small chunk r pottery from Elements of presidual, the	etouchis co poten latter FS S	ned fa ontext tial N poss FT S	irly neatly	y as a MBA giver H	>EIA on the control W	e scraper, modate, the for ontext and i Patina N? Y?	mer ts ch	kely perl arac I	relate to the F MBA>EIA and naps EN give tter. Period	n the site, presum Preference	1 e aably
Context: Pottery: Notes: Summary: Class Retouched End scrape	?EIA. 1 likely broke small chunk r pottery from Elements of presidual, the	etouchis co poten latter FS S	ned fa ontext tial N poss FT S	irly neatly BK and sibly EIA RM	y as a MBA giver H	>EIA on the control W	e scraper, modate, the for ontext and i Patina N? Y?	mer ts ch	kely perl arac I	relate to the F MBA>EIA and naps EN give tter. Period	n the site, presum Preference ?MBA>EIA	1 e aably
Context: Pottery: Notes: Summary: Class Retouched End scrape Utilised?	?EIA. 1 likely broke small chunk r pottery from telements of presidual, the	etouchis co poten latter FS S Sm edg	ned fa ontext tial N poss FT S thick e, brk	irly neatly BK and sibly EIA RM N15c chunk, dis	MBA giver H H	>EIA of the c	e scraper, mo date, the for ontext and i Patina N? Y? 's dir abr man	mer ts ch	kely perl arac I	relate to the I MBA>EIA and naps EN give eter. Period - ning straight	n the site, presum Preference ?MBA>EIA but slightly unever	1 e aably
Context: Pottery: Notes: Summary: Class Retouched End scrape	?EIA. 1 likely broke small chunk r pottery from telements of presidual, the	etouchis co coten latter FS S Sm edg	ned fantext tial N poss FT S thick e, brk	irly neatly BK and sibly EIA RM N15c chunk, diss 1 lat.	MBA giver H H st end	>EIA of the color with the color wit	e scraper, modate, the for ontext and in Patina N? Y? s dir abr man N? Y?	mer ts ch	perl arac I	relate to the F MBA>EIA and naps EN give ster. Period - ning straight M>EBA	n the site, presum Preference ?MBA>EIA but slightly unever	1 e ably
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(238) [239)]									4 lithics	16	4 g	
Context:													
Pottery:	Later Prehisto	ric (M	IBA>).									
Notes:	All medium to	large	sized	l flake-like	e pied	ces of r	natural, all sho	owir	ıg so	me areas of r	epeated/consistent		
	_	All medium to large sized flake-like pieces of natural, all showing some areas of repeated/consistent unifacial marginal scars that might be simple retouch/use-wear, this most likely on the 2 examples recorded below, both having broad low angled convex edges, thicker on the larger piece. Others retained.											
Summary:	2/4 MBA>EIA	, rela	tions	ship to co	ntex	t uncl	ear, but give	n qu	anti	ty, size and o	consistency they cou	uld	
	be related to	each	othe	r and the	ir coı	ntext.							
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A	
Utilised													
Natural - s	craper	-	N	BR	-	62	N	?		-	MBA>EIA		
		Lrg	roun	dish pot-li	id, 1 c	convex	edge of 'inv'	sem	i-abr	marg ret.			
Natural - k	nife/scraper	-	N	BR	-	27	N	?		-	MBA>EIA		
	Medium sized pot-lid, 1 broad convex to								edge	of 'dir' semi-a	abr marg ret/scars.		
Totals										336 lithics	610	8 g	

6.17 Small Finds Assessment

- 6.17.1 Several worked flints were assigned small find numbers and they are included in lithics assessment.
- 6.17.2 Three potsherds (rims) were assigned small find numbers and these are included in ceramic assessment.

7 ENVIRONMENTAL ASSESSMENT

7.1 Macrobotanical & Charcoal Assessment Report

7.1.1 Date: 17th September 2022 Site code: SNS-EV-21Written by: Dr S. Adams

DOCUMENT HISTORY:

Version	Date	Prepared By	Approved By	Reason for Issue
v2	17/09/22	S. Adams	C.R. Batchelor	First edition
٧l	25/05/22	S. Adams	C.R. Batchelor	First edition

7.2 INTRODUCTION

7.2.1 This report summarises the findings arising from macrobotanical and charcoal assessment undertaken by Quaternary Scientific (University of Reading) and York Archaeology in connection with the proposed development at Summerfield Nurseries, Barnsole Road, Staple, Kent (site code: SNS-EV-21). A large number of bulk samples have been extracted and processed from the site. This report focusses on the findings from an assessment of twenty-one samples from fills pits ditches and post-holes dating from the early Neolithic (3650-3350 BC) to the early Iron age (1000/900 to 600 BC). The following report assesses the potential of the charred plant macrofossils and wood charcoal to inform on the arable economy, fuel use and selection and the local environment.

7.3 METHODS

- 7.3.1 The extraction of charred and plant remains is carried out by flotation. The twenty-one bulk samples were volumetrically measured by water displacement prior to processing. Flotation is a rapid and efficient technique that uses a tank, water pressure and sieve mesh to separate the light and heavy material within the sample and remove all sediment below a certain size (generally <1mm). The light material floats to the top of the tank and is captured as the 'flot'; the heavier material sinks to the bottom of the tank and is captured as the 'residue'.
- 7.3.2 The flots were scanned, in their entirety, under a stereozoom microscope at 7-45x magnifications and their contents recorded (Table 1). Provisional identification of the charred remains was based on observations of gross morphology and surface structure and quantification was based on approximate number of individuals. Nomenclature follows Stace (1997) for wild plants and Zohary and Hopf (1994) for cereals.
- 7.3.3 Charcoal fragments were fractured by hand along three planes (transverse, radial and tangential) according to standardised procedures (Gale & Cutler, 2000; Hather, 2000).

Specimens were viewed under a stereozoom microscope for initial grouping, and an incident light microscope at magnifications up to 400x to facilitate identification of the woody taxa present. Taxonomic identifications were assigned by comparing suites of anatomical characteristics visible with those documented in reference atlases (Schoch *et al*, 2004; Hather, 2000; Schweingruber, 1990). Ten fragments were submitted for identification from sample containing sufficient charcoal and the results recorded in Table 1. Nomenclature follows Stace (1997).

7.4 RESULTS OF THE ASSESSMENT

Early Neolithic, 3650 to 3350 BC

7.4.1 The flots from the Early Neolithic samples contained infrequent modern roots and land snail shell, including burrowing molluscs (*Ceciloides*) and occasional charcoal. Ditch [108] contained fragments of burnt bone, pot and flint whilst charred food products were identified in the tertiary fill (08) of pit [10].

Charred Plant Macrofossils

7.4.2 Charred plant macrofossils were identified in the majority of the Early Neolithic deposits and were only absent from the quaternary (06), quinary (05) and senary (04) fills of pit [10]. Moderately well-preserved cereal caryopses of wheat (*Triticum* sp.) were identified in ditch [108] and the tertiary fills (08) of pit [10] along with wild brome (*Bromus* sp.) caryopses and indeterminate grains. Ditch [108] also contained caryopses of potential rye (cf. *Secale cereale*) and oat (*Avena* sp.). A possible oat caryopsis was recorded in the secondary fill (07) of pit [10] and a wheat/ barley (*Triticum/ Hordeum*) caryopsis in the senary fill (04) of the same pit. Fruit seeds of a possible apple/ pear (*Malus/ Pyrus*) pip and a plum-type (*Prunus* sp.) drupe were identified in the tertiary fill (08) of pit [10]. Fragmented nutshell of hazel (*Corylus avellana*) was recorded in ditch [108] and the tertiary fill (08) of pit [10]. The latter also contained a fragment of acorn (*Quercus* sp.) nutshell.

Charcoal

7.4.3 The charcoal from the Early Neolithic features was all excellently preserved with all fragments identifiable. A small number of the fragments in the secondary (07) and tertiary (08) fills of pit [10] were affected by radial cracks whilst a charcoal fragment in ditch [108] was distorted by vitrification. Radial cracks appear as blown-up ray cells causing cracks of missing or exploded tissue. They indicate the presence of moisture in the wood and thus

possibly reflect the burning of fresh wood (Fiorentino and D'Oronzo 2010). Vitrification is a feature often attributed to high temperatures and prolonged burning times (Gale & Cutler 2000; Prior & Alvin 1983), although contrasting experiments claim that it is not induced by such factors and that the cause is still unknown (McParland *et al*, 2010).

7.4.4 The charcoal was predominately of hazel in ditch [108] and the tertiary fill (08) of pit [10]. Hazel was equally accompanied by charcoal of the apple sub-family (Maloideae) in the other tertiary fill (08) of pit [10] along with fragments of oak (*Quercus* sp.). Oak was also recorded in ditch [108]. Hazel and wood of the apple sub-family were recorded in the secondary fill (07) of pit [10] whilst the senary fill (04) of the same pit was dominated by wood of the apple sub-family.

Later Prehistoric, 1150 to 50 BC

7.4.5 The flot from later prehistoric posthole [66] contained sporadic charcoal fragments along with burrowing molluscs and modern roots.

Charcoal

7.4.6 The well-preserved charcoal from posthole [66] consisted entirely of that of the apple subfamily from large branch or trunk wood.

Earliest Iron Age, 1000/900 to 600 BC

7.4.7 The flots from the Earliest Iron Age contained infrequent charcoal fragments along with modern roots and burrowing molluscs. Pit [83] contained a small number of burnt bone fragments.

Charred Plant Macrofossils

7.4.8 Moderate to well-preserved charred plant macrofossils were identified in a small number of the deposits from the Earliest Iron Age. Wheat caryopses were recorded in pit [83] and the tertiary fill (14) of pit [15], with the latter being of a glume wheat (*Triticum dicoccum/ spelta*) variety indicated by the lateral striations of the glume impressions upon the grain. Barley (*Hordeum* sp.) was identified in the primary fill (12) of pit [15], pit [83] and ditch terminus [212]. The grain from the latter two features was of the hulled variety of barley (*Hordeum vulgare*). The barley in the primary fill (12) of pit [15] was immature, meaning the fruit had not fully-ripened prior to it becoming charred, whilst the hulled barley

caryopsis in ditch terminus [212] had germinated, meaning it was over-ripe and had begun to sprout. Pit [83] also contained a possible oat caryopsis as well as indeterminate cereals and a seed of dwarf spurge (*Euphorbia exigua*).

Charcoal

7.4.9 The charcoal fragments from the Earliest Iron Age were moderately well-preserved in the upper fill (11) of pit [15] and well-preserved in posthole [69], pit [205] and ditch terminus [212]. Wood of the apple sub-family dominated posthole [69], the primary fill (12) of pit [15] and pit [205] and was accompanied by fragments of oak in the latter two features. Ditch terminus [212] contained the opposite assemblage with oak outnumbering fragments of the apple sub-family. Pit [83] boasted a varied charcoal assemblage with poplar/ willow (*Populus/ Salix*), field maple (*Acer campestre*) and roundwood of hazel. Radial cracks were recorded amongst the apple sub-family fragments in the primary fill (12) of pit [15], posthole [69] and pit [205] and within the oak in ditch terminus [212]. Individual vitrified fragments were identified in pit [205] and ditch terminus [212].

Undated

7.4.10 The undated lots contained modern roots and land snail shell, including burrowing molluscs. Charcoal fragments were frequent in ditch [110] but absent from pit [63].

Charred Plant Macrofossils

7.4.11 Well-preserved charred cereal caryopses of wheat and hulled barley were identified in ditch [110] accompanied by a cultivated legume of pea/ vetch (*Pisum/Vicia*). Context (111) contained a poorly preserved wheat caryopsis and an indeterminate grain.

Charcoal

7.4.12 Well-preserved charcoal in context (111) consisted predominately of the apple sub-family along with a single fragment of field maple. Ditch [110] was dominated by moderately well-preserved charcoal fragments of oak accompanied by individual fragments of hazel, the apple-sub family and indeterminate knotwood. Vitrification was identified in ditch [110] amongst the oak charcoal.

7.5 SIGNIFICANCE

Early Neolithic, 3650 – 3350 BC

Charred Plant Macrofossils

7.5.1 Despite the small size of the charred plant macrofossil assemblage within the Early Neolithic features their significance is high due to the paucity of archaeobotanical evidence from this period in Britain (Bogaard & Jones 2007; Moffett et al 1989). However, absolute dating of similar Neolithic deposits has demonstrated that the plant macrofossils are in fact largely intrusive from later activity through the employment of absolute dating (Worley et al 2019). If the assemblage is contemporary then it is likely that the wheat caryopses derive from the emmer (Triticum dicoccum) variety as this was the dominant cereal in the Early Neolithic (Treasure et al 2019: 193). Wheat caryopses absolute-dated to the Early Neolithic were identified at Leiston, Suffolk (Adams 2017) and were potentially of einkorn (Triticum monococcum) indicated by the pointed axis on the glume wheat. No such apex was identified on the wheat caryopses at Summerfield Nurseries and if they are contemporary it suggests a variance in wheat cultivation in Neolithic Kent. The potential rye may endeavour to be intrusive or otherwise be wild in origin as it is considered as a weed in the Neolithic and not a deliberate cultivar (Behre 1992: 142) as was interpreted at Clifton Quarry, Worcestershire (Mann & Jackson 2018). Oat is similarly interpreted as a weed in Neolithic deposits (McKenna 2013). Hazelnut shell is ubiquitous in Neolithic deposits (Schoch et al, 1988: 65) and was widely exploited as a food source in the past. Acorns were exploited as a food source but had to be roasted to remove tannins prior to consumption (Hanson et al 2019: 170). Fruits of apple/ pear and plum-type were likely exploited from wild resources as an addition to the cereal-based diet at Summerfield Nurseries.

Charcoal

7.5.2 The charcoal assemblage from the Early Neolithic features at Summerfield Nurseries is indicative of scrubby woodland which were likely abundant in the landscape prior to large-scale woodland clearance that occurred from the later Neolithic to the Iron Age (Dark 2000: 34). Wood of oak, hazel and the apple sub-family all provide excellent fuelwood (Taylor 1981) and may have been exploited for these qualities. The radial cracks imply that the wood may not have been fully seasoned prior to burning.

Later Prehistoric, 1550 to 50 BC

Charcoal

7.5.3 The small quantities of wood of the apple sub-family in posthole [66] derived from large branch or trunk wood and may represent the burning of *in situ* timber.

Earliest Iron Age, 1000/900 to 600 BC

Charred Plant Macrofossils

7.5.4 The low quantities of cereal caryopses indicate that both wheat and barley were cultivated. The wheat was of a glume variety (*Triticum dicoccum/ spelta*) indicated by the lateral striations of the glume impression whilst the barley was of the hulled variety. A similar small mixed assemblage of glume wheat and hulled barley was identified at Sittingbourne (Boardman 2005). Germination of grains is often associated with the production of malt for beer although the germinated barley in ditch terminus [212] likely sprouted in the ear in the field or during storage.

Charcoal

7.5.5 Similar wood taxa appear to have been exploited in the Earliest Iron Age than in the Early Neolithic from shrubby oak woodland. The field maple may indicate that the woodland was somewhat more open as it a light-demanding species (Austin, 2003: 101; Rodwell, 1991; Polunin & Walters, 1985). Field maple is indicative of calcareous soils and would have been abundant on the Margate Chalk Formation whilst poplar/ willow would have been widely available along the banks of the Wingham River.

Undated

7.5.6 The charred remains within the currently undated features are similar in composition to those of the Early Neolithic and Earliest Iron Age with wheat and barley but with the addition of cultivated legumes. The charcoal similarly represented shrubby woodland with oak, hazel and wood of the apple sub-family as well as field maple.

7.6 RECOMMENDATIONS

Charred Plant Macrofossils

7.6.1 The charred plant macrofossils have no potential for further work as they have already been fully identified and quantified during assessment. The charred cereals, fruits and nutshell identified within the Early Neolithic features have the potential to be intrusive and

therefore absolute dating would be highly beneficial as archaeobotanical evidence from this period is rare. The charred cereal caryopses and nutshell can be submitted for dating along with the hazel charcoal and that of the apple sub-family. If absolute dates are required from the Earliest Iron Age then similarly the cereals, nutshell and the charcoal of hazel and the apple sub-family can be submitted.

Charcoal

- 7.6.2 The well-preserved charcoal from several of the Early Neolithic deposits have the potential for full analysis along with a small number from the Earliest Iron Age. The charcoal has the potential to inform on fuel selection and use over time as well as contribute to understanding changes within the prehistoric landscape. A subsequent report should be produced discussing the results of the assessment and analysis and contextualising them within the region. The following samples are recommended for analysis:
- 7.6.3 Early Neolithic, 3650 to 3350 BC
 - <2>EV (109) Ditch [108] 50 fragments
 - <1> (08) Tertiary Fill of Pit [10] 50 fragments
 - <12> (08) Tertiary Fill of Pit [10] 50 fragments
 - <13> (07) Secondary Fill of Pit [10] 25 fragments
- 7.6.4 Earliest Iron Age, 1000/900 600 BC
 - <3> (11) Upper Fill of Pit [15] -25 fragments
 - <7> (68) Posthole [69] 25 fragments
 - <23> (208) Ditch Terminus [212] 25 fragments

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Table I: Flot and charcoal assessment from Summerfield Nurseries

			1							I		ı									
Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Flot Weight (g)	Flot Volume (ml)	Uncharred (%)	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Charcoal Identifications	Preservation	Charred Plant Macrofossils	Preservation	Charred Food Products	Burnt Bone	Land Snail Shell	Ceciloides	Modern Roots	Leaf Fragments	Pot	Flint
	<2>EV	(109)	Ditch [108]	15	39	10	*	*010101	*okskok	Corylus avellana (7) [ARN:2] Quercus sp. (3) [ARN:3, V:1, PDS:1]	+++	cf. Triticum sp. (1) cf. Secale cereale (2) Triticum sp. (9) Cerealia indet. (3) Corylus avellana nut shell (5) Triticum/Secale (1) Avena sp. (1)	++		*	*	*o*	*ok		*	*
	< >	(08)	Tertiary Fill of Pit [10]	I	4	40	*	**	*okok	Maloideae (4) [ARN:4] Corylus avellana (4) [ARN:4] Quercus sp. (2) [ARN:1]	+++	Triticum sp. (4) Triticum/Secale (3) Cerealia indet. (2) Bromus sp. (1) Corylus avellana nut shell (7)	++			*	**	**			
	<2>	(04)	Senary Fill of Pit [10]	<i< td=""><td><i< td=""><td>90</td><td></td><td></td><td>*</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>**</td><td>*</td><td></td><td></td><td></td></i<></td></i<>	<i< td=""><td>90</td><td></td><td></td><td>*</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td>**</td><td>*</td><td></td><td></td><td></td></i<>	90			*								**	*			
	< >	(06)	Quaternary Fill of Pit [10]	I	2	50	*	**	*0*								**	**			
	<12>	(08)	Tertiary Fill of Pit [10]	<	I	5		**	*okok	Corylus avellana (7) [ARN:4, RC:1] Maloideae (3) [ARN:4]	+++	Triticum sp. (1) Poaceae large (1) cf. Malus/Pyrus (1) Prunus sp. drupe (1) Quercus sp. nut shell (1) Bromus sp. (1)	++	stok				*			
O	<13>	(07)	Secondary Fill Pit [10]	<i< td=""><td>I</td><td>60</td><td>*</td><td>*</td><td>**</td><td>Maloideae (6) [ARN:5, RC:2] Corylus avellana (3) [ARN:4]</td><td>+++</td><td>cf. Avena sp. (1)</td><td>+</td><td></td><td></td><td></td><td></td><td></td><td>**</td><td></td><td></td></i<>	I	60	*	*	**	Maloideae (6) [ARN:5, RC:2] Corylus avellana (3) [ARN:4]	+++	cf. Avena sp. (1)	+						**		
to 3350B(< 4>	(09)	Primary Fill of Pit [10]	<	<i< td=""><td>99</td><td></td><td></td><td></td><td>ecryas areasis (e) [r aa a i]</td><td></td><td>Fabaceae small (1)</td><td>+</td><td></td><td></td><td></td><td></td><td>*</td><td></td><td></td><td></td></i<>	99				ecryas areasis (e) [r aa a i]		Fabaceae small (1)	+					*			
Early Neolithic, 3650 to 3350BC	<16>	(04)	Senary Fill of Pit [10]	<	<	40	*	*	*ok	Maloideae (10) [ARN:3]	+++	Triticum/Hordeum (1)	+				*	*			
Early Ne	< 7>	(05)	Quinary Fill of Pit [10]	<	2	99			*								*ok	skolok			
Later Prehistoric, 1550 to 50BC	<6>	(64)	Posthole [66]	<	<	90			*	Maloideae (10) [ARN:5]	+++					*	*	*			
	<3>		Fill of Pit [15]		<i< td=""><td></td><td>*</td><td>*</td><td>*ok</td><td>Maloideae (9) [ARN:8] Acer campestre (1) [ARN:3]</td><td></td><td>Triticum sp. (1) Cerealia indet. (1)</td><td>+</td><td></td><td></td><td>*</td><td>*</td><td>ata.</td><td></td><td></td><td></td></i<>		*	*	*ok	Maloideae (9) [ARN:8] Acer campestre (1) [ARN:3]		Triticum sp. (1) Cerealia indet. (1)	+			*	*	ata.			
	<4>	(12)	Primary Fill of Pit [15]	<		25	*	*	*	Maloideae (8) [ARN:4, RC:4] Quercus sp. (1) [ARN:1] Indet. (1) [D:1]	++	Hordeum sp. immature (I)	++				4	ጥ			
	<i>EV</i>	(87)	Pit [83]		2	5	*	**	*okok			Hordeum vulgare (1) Triticum sp. (1) cf. Avena sp. (1) Cerealia indet. (2) Euphorbia exigua (1)	++		*	*	*	*			
	<7>	(68)	Posthole [69]	<	2	10		*	***	Maloideae (7) [ARN:6, RC:2] Populus/Salix (1) [ARN:2] Corylus avellana (1) [ARN:6, RW:1] Acer campestre (1) [ARN:3]	+++						*				
	<9>	(60)	Posthole [61]	<	<	75		*	*							*	*	**			_
	<15>	(13)	Secondary Fill of Pit [15]	<		99		*	*								*	*			
	<18>	(14)	Tertiary Fill of Pit [15]	<	<	60		*	*			Triticum dicoccum/spelta (1)	+++				*	*		┙	
0BC	<19>	(12)	Primary Fill of Pit [15]	<		95		*	*							*	*	stotok			
09 0.	<20>	(98)	Pit [100]	<	_				*								*	*		_	_
Earliest Iron Age, 1000/900 to 600BC	<21> <22>	(14)	Tertiary Fill of Pit [15] Pit [205]	<i <i< td=""><td>< </td><td></td><td></td><td>*</td><td>**</td><td>Maloideae (5) [ARN:3, RC:1, V:1] Quercus sp. (4) [ARN:1] Corylus avellana (1) [ARN:2]</td><td>+++</td><td></td><td></td><td></td><td></td><td></td><td>*</td><td>**</td><td></td><td></td><td></td></i<></i 	<			*	**	Maloideae (5) [ARN:3, RC:1, V:1] Quercus sp. (4) [ARN:1] Corylus avellana (1) [ARN:2]	+++						*	**			
Earliest Iron	<23>	(208)	Ditch Terminus [212]	<	<1	90		*	**	Quercus sp. (7) [ARN:2, RC:2, V:1] Maloideae (3) [ARN:3]	+++	Hordeum vulgare germinated (1) Hordeum sp. (1)	++					*			

Phase	Sample Number	Context	Context/ Deposit Type and Parent Context	Flot Weight (g)	Flot Volume (ml)	Uncharred (%)	Charcoal >4mm	Charcoal 2-4mm	Charcoal <2mm	Charcoal Identifications	Preservation	Charred Plant Macrofossils	Preservation	Charred Food Products	Burnt Bone	Land Snail Shell	Ceciloides	Modern Roots	Leaf Fragments	Pot	Flint
	<3>EV	(111)	Ditch [110]	4	П		**	****	*0<*0*	Quercus sp. (7) [ARN:1, V:2] Corylus avellana (1) [ARN:3] Maloideae (1) [ARN:1] Indet. knotwood (1)	++	Triticum sp. (4) Hordeum vulgare (1) Pisum/Vicia (1) Cerealia indet. (1)	+++			*	*				
Undated	<8>	(62)	Posthole [63]	<	<	100											*	*			

Quantification: * = 1-10, ** = 11-50, *** = 51-150, **** = 151-250, ***** = >250. Preservation: + = poor, + + = moderate, +++ = good. Key: ARN = average ring number, V = vitrified, PDS = post-depositional sediment.

7.8 RADIOCARBON C14 dating results

7.9 Introduction

7.9.1 Three sub samples containing charred material suitable for radiocarbon dating were isolated and send off to Beta Analythic Radiocarbon Dating Labolatory, Miami, Florida, US.

7.10 Method and quality assurance

- 7.10.1 The Conventional Radiocarbon Ages have all been corrected for total fractionation effects and where applicable, calibration was performed using 2020 calibration databases (cited on the graph pages).
- 7.10.2 A quality assurance report containing expected vs. measured values for 3-5 working standards analysed simultaneously with subjected samples.
- 7.10.3 Reported results are accredited to ISO/IEC 17025:2017 Testing Accreditation PJLA #59423 standards and all chemistry was performed here in our laboratory and counted in our own accelerators here. Since Beta is not a teaching laboratory, only graduates trained to strict protocols of the ISO/IEC 17025:2017 Testing Accreditation PJLA #59423 program participated in the analyses.
- 7.10.4 Conventional Radiocarbon Ages and sigmas are rounded to the nearest 10 years per the conventions of the 1977 International Radiocarbon Conference. When counting statistics produce sigmas lower than +/- 30 years, a conservative +/- 30 BP is cited for the result unless otherwise requested. The reported d13C values were measured separately in an IRMS (isotope ratio mass spectrometer). They are NOT the AMS d13C which would include fractionation effects from natural, chemistry and AMS induced sources.

7.11 Results

7.11.1 Sample <1> context (08) obtained from Neolithic Pit [10] Laboratory number: Beta-648436 gave conventional radiocarbon age **4890+/-30yrs BP**.

- 7.11.2 Sample <13> context (07) obtained from Neolithic Pit [10] Laboratory number: Beta-648438 gave conventional radiocarbon age **4860+/-30yrs BP**.
- 7.11.3 Sample <3> context (11) obtained from Earliest Iron Age SFB [15] Laboratory number: Beta-648437 gave conventional radiocarbon age **2550+/-30yrs BP**.
- 7.11.4 The detailed report is presented in Appendices

7.12 Faunal Assessment

- 7.12.1 No animal bones were retrieved from any of the investigated features during the course of archaeological investigation.
- 7.12.2 Several tiny burnt bone fragments were found in flots from Ditch [108] and Pit [83] however these were too small and heavily fractured and not suitable for identification or any meaningful further analysis.

8 ARCHAEOLOGICAL NARRATIVE

8.1 Introduction

- 8.1.1 The archaeological features revealed during the course of the investigation have identified the presence of field boundaries, quarries, structures, and pits dating to the Earliest Iron Age; 1000/900 to 600 BC. Earlier activity is represented by one Early Neolithic pit 3650 to 3350 BC. A broad Prehistoric period 4000 to 50 BC has been attributed to linear ditch and a pit revealed in southern part of the site. One pit exposed in northern part of the site produced Later Prehistoric evidence 1550 to 50 BC whilst the other adjacent pit produced Early Medieval to Medieval pottery 1175 to 1350 AD.
- 8.1.2 A number of features, mainly discrete pits and post-holes remain undated although their association with the most evident Earliest Iron Age phase can be deducted by analysing their positions that respect similarly dated field boundaries, sunken-floored shelter and granary store.
- 8.1.3 Archaeological features were sealed below the subsoil with relatively significant modern truncation having occurred. The site comprised former plant nursery with established greenhouses, droveways and parking lot. Land drains were present on the site and modern ploughing has impacted on the natural and archaeological horizons.
- 8.1.4 Six broad phases of activity have been identified, one of which have been further subdivided based on stratigraphic analysis. Further such analysis along with analysis of the finds assemblage may lead to further refinement of the phases.
- 8.1.5 The following phases of activity have been identified:
 - Prehistoric, 4000 to 50 BC; pit and a ditch
 - Early Neolithic, 3650 to 3350 BC; storage pit
 - Later Prehistoric, 1550 to 50 BC; pit
 - Earliest Iron Age, 1000/ 900 to 600 BC; field boundaries, sunken-floored shelter structure
 S1, granary store S2 and storage pit
 - Early Medieval to Medieval, 1175 to 1350 AD; pit
 - Modern, after 1900 AD; pits, post holes, drains of a former plant nursery

8.2 Phase 1 Prehistoric, 4000 to 50 BC (Figures 10 and 11)

8.2.1 This broad period is evident in southern extent of the investigation area. It comprises two features, linear ditch D4 in N-S alignment and a pit [35] located c. 12metres to the north from D4 terminus.

- 8.2.2 This narrow field ditch and a pit produced only 4 tiny scraps of pot of at least 3 flint tempered vessels and they are represents the beginning of a field system here. A potential field boundary is now established in north-south alignment.
- 8.2.3 Only one Pit [55] revealed in northern part of the site produced dating evidence for this phase of activity.

8.3 Phase 2 Early Neolithic, 3650 to 3350 (Figures 5, 6 and 7)

- 8.3.1 This period is represented by single feature exposed within southern part of the site. A deep subcircular feature [10] probably served as a storage pit associated with a hypothetical shelter which remains were entirely truncated by a cluster of features comprising shelter structure dated to the Earliest Iron Age.
- 8.3.2 A substantial amount of retrieved potsherds represents at least 25 individual vessels including two Southern Decorated bowls.
- 8.3.3 Notable find of a flat base sherd, which typically should not occur in an Early Neolithic group. If it can be proved that this cannot be the intrusion (through animal activity or intercutting) or accidental inclusion of a Later Prehistoric sherd, then it could be evidence for the presence or influence of Middle Neolithic Fengate Ware.
- 8.3.4 Against this is the lack of any typically intensively decorated certain Middle Neolithic wares in the site assemblage and the fact that Fengate Ware is the least common of the Middle Neolithic wares usually found in Kent. If true and contemporary, it would suggest that this group, or an element of it, could date at the very late end of its range.

8.4 Phase 2 Radiocarbon Age

8.4.1 Two sub-samples containing charred remains from Early Neolithic feature have gave radiocarbon dates of 4860+/- 30yrs BP and 4890+/- 30yrs BP what corresponds to 2837 BC and 2867 BC respectively. It implies that the ultimate dating for this feature could be closer to Late Neolithic 2,900 BC to 2,200 BC.

8.5 Phase 3 Later Prehistoric, 15550 to 50 BC (Figures 5, 6 and 12)

8.5.1 This phase is evident in north-eastern part of the site where a single pit produced dating evidence for this period.

8.6 Phase 4a Earliest Iron Age, 1000/900 to 600 BC (Figures 5 and 6)

8.6.1 Evidence for this phase of activity was the most abundant within southern and northern parts of the site. It comprised sunken-floored Shelter structure S1, Ditch D3 forming arable field boundary now in NE-SW alignment, large but shallow hollow housing granary structure (group S2) and two satellite discrete features to the north-east and to the south-west from structure S2.

8.7 Phase 4b Earliest Iron Age, 1000/900 to 600 BC (Figures 8 and 9)

8.7.1 This phase resulted from sub-division of a broader period following stratigraphic analysis. In this period a field boundary has been re-defined as evident by Ditch D1 truncating earlier Ditch D3. Perhaps it was an attempt to improve drainage in the cultivation area. Certainly some re-cuts have occurred within sunken-floored shelter structure S1 but these were highly likely happening more often, perhaps each year at the beginning of new season when the shelter was re-built and it's very difficult to draw any lines where subsequent changes may have been occurring and would be highly speculative.

8.8 Phase 4 Radiocarbon Age

8.8.1 One sub-sample from sunken-floored structure has given radiocarbon date of 2550+/- 30yrs BP what corresponds to 527 BC. It implies Early Iron Age (800 BC to 300 BC) rather than the Earliest Iron Age (1000/900 to 600BC).

8.9 Phase 5 Early Medieval to Medieval. 1175 to 1350 AD (Figure 13)

8.9.1 Evidence for this phase of activity was revealed in north-eastern extent of the site and it consists of a single pit.

8.10 Phase 6 Modern, after 1900 AD (Figure 4)

8.10.1 The evidence for this phase of activity is abundant across the site and comprises rectangular cuts, post-holes, drainage ducts with spread of glass shards and hardcore.

8.11 Undated (Figures 14 and 15)

- 8.11.1 Although interpretations and discussion has been offered regarding dateable features above, it is acknowledged that undated features also need to be considered. The presence of post holes and small pits within an agricultural environment is not at all unexpected. Further analysis will be undertaken to try and assign more of the currently unphased features to phases.
- 8.11.2 Undated features revealed in southern part of the site comprised Pit [141], Ditch D2, Pits [53], [51] and [23], two short ditches D5 and D6, Pits [195], [162] and post-holes [103], [17], [19] and [21].
- 8.11.3 Undated features exposed in northern part of the site comprised cluster of pits in western part of the area including [39], [92], [90], [59], [45], and [43], post-holes [74] and [76] and northern cluster of discrete features in north-eastern corner of the site including [147], [149] and [151].
- 8.11.4 Also a large quarry pit [88] revealed in north-western part of the site remains undated.

9 UPDATED PROJECT DESIGN AND RECOMMENDATION FOR FURTHER ANAYLSIS

9.1 Introduction

9.1.1 The excavation has revealed multiple phases of activity on the site. Six phases were recognised by datable finds. One phase The Earliest Iron Age was sub-divided following due to features physical relationships.

9.2 Stratigraphic

9.2.1 The remains were dated by finds (pottery, lithics) to the Prehistoric, Early Neolithic, Later Prehistoric, The Earliest Iron Age, Early Medieval to Medieval and modern periods. The initial phasing will be checked and refined at the analysis stage in light of radiocarbon dates which suggested slightly later dates for Early Neolithic and the Earliest Iron Age phases.

9.3 Finds

Ceramics

9.3.1 If possible, further work on the following assemblages would be desirable and the results can be presented in any final site report. This should include the usual summary of the character of the assemblage, regarding the traits of manufacturing (including fabrics, wall thicknesses and surface finishes), form (including size) and decoration exhibited by the coarsewares and finewares, plus selective illustration. All form and decorative elements have been noted in the current catalogues compiled for the evaluation and excavation material, along with notable aspects of manufacturing. If a version of the final site report is published for wider public dissemination, then the summaries (or shortened versions of) and illustrations could be included.

Early Neolithic, 3650 to 3350 BC

9.3.2 Ideally this should be subject to review, illustration and final reporting, preferably by a specialist who is familiar with the ceramics of this period recovered from Kent. Dr. Alex Gibson has formerly been a significant contributor in this field for the county and East Kent in particular. This information should be accompanied by one or more radiocarbon dates.

Earliest Iron Age, 1000/900 to 600 BC

9.3.3 As radiocarbon dates were obtained that establishes a notably early, late or transitional date for a single phase assemblage, or defines a sequence of phases for this material which contains manufacturing, form and decorative traits that can be seen to change over time, then it would be worth conducting a further stage of review and final reporting. A summary and selective illustration on this basis could provide comparative data useful for local and regional studies. This work would preferably be undertaken by a specialist who is familiar with the ceramics of this

period recovered from Kent. Dr. Barbara McNee and Peter Couldrey have both studied and produced reports on such material from the county.

9.3.4 If budgetary constraints make the obtaining of radiocarbon dates difficult or impossible at this time, or no material suitable for radiocarbon dating is present, then it is suggested that an extensive further study is not absolutely necessary, given a lack of definitive dating for this assemblage. The final site report could still include a summary of the material, which can be largely based upon the information presented within the current reports and catalogues, plus some representative illustrations. If budgetary issues are the sole obstacle, then it could be noted in the final site report that there is the opportunity here for such work to be conducted in the future by researchers.

Lithics

- 9.3.5 A combined lithics assessment is needed that comprises pieces retrieved during the evaluation stage and subsequent strip map and sample.
- 9.3.6 Several pieces need drawing, especially from Early Neolithic assemblage.

Faunal

9.3.7 Several tiny burnt bone fragments were found in flots from Ditch [108] and Pit [83] however these were too small and heavily fractured and not suitable for identification or any meaningful further analysis.

Small Finds

9.3.8 Several worked flint pieces need drawing.

Radiocarbon dating

- 9.3.9 The early Neolithic pottery could provide a useful contribution to local and regional studies, hence review of assemblage by relevant specialist, illustration of selected sherds and C14 dating of charred material is recommended. In this case deposits (7) and (8) were sub sampled for C14.
- 9.3.10 The earliest Iron Age pottery could provide a useful contribution to local and regional studies, hence stratigraphic analyses and C14 dating of sampled material is recommended. It is advised to subsample for C14 from group S1.
- 9.3.11 Group S1 all the pottery that was residual or unclear came from earlier subgroup S1b while all the sherds classified as contemporary were recovered from later sub group S1a. The selection of contexts to be radiocarbon dated related to EIA pottery and should be discussed with pottery specialist and should target contexts that produced the largest amount of pottery.
- 9.3.12 Contexts that produced significant amount of pottery: **(12)** fill of **[15]S1b**; (37) fill of **[36]S2**; (60)fill of **[61]S2**; **(67)** fill of **[69]S2**; (86) fill of **[83]**; **(221)**, **(206)**, **(225)**, **(226)** any of fills of **[205]S1a**. Numbers in bold are preferred.

9.4 Environmental

Charred Plant Macrofossils

9.4.1 The charred plant macrofossils have no potential for further work as they have already been fully identified and quantified during assessment. The charred cereals, fruits and nutshell identified within the Early Neolithic features have the potential to be intrusive and therefore absolute dating would be highly beneficial as archaeobotanical evidence from this period is rare. The charred cereal caryopses and nutshell can be submitted for dating along with the hazel charcoal and that of the apple sub-family. If absolute dates are required from the Earliest Iron Age then similarly the cereals, nutshell and the charcoal of hazel and the apple sub-family can be submitted.

Charcoal

- 9.4.2 The well-preserved charcoal from several of the Early Neolithic deposits have the potential for full analysis along with a small number from the Earliest Iron Age. The charcoal has the potential to inform on fuel selection and use over time as well as contribute to understanding changes within the prehistoric landscape. A subsequent report should be produced discussing the results of the assessment and analysis and contextualising them within the region. The following samples are recommended for analysis:
- 9.4.3 Early Neolithic, 3650 to 3350 BC
 - <2>EV (109) Ditch [108] 50 fragments
 - <1> (08) Tertiary Fill of Pit [10] 50 fragments
 - <12> (08) Tertiary Fill of Pit [10] 50 fragments
 - <13> (07) Secondary Fill of Pit [10] 25 fragments
- 9.4.4 Earliest Iron Age, 1000/900 600 BC
 - <3> (11) Upper Fill of Pit [15] -25 fragments
 - <7> (68) Posthole [69] 25 fragments
 - <23> (208) Ditch Terminus [212] 25 fragments
- 9.4.5 So far 3 sub samples of charred remains were sent off for radiocarbon dating.

9.5 Statement of Potential

Prehistoric

9.5.1 The evidence for this period was relatively isolated, consisting of three features – one ditch and two pits. No further emphasis is placed on this period.

- The Earliest Iron Age
- 9.5.2 The evidence of The Earliest Iron Age 1000/ 900 to 600 BC comprised agrarian and animal husbandry activity represented by field boundary ditches, pits, and structures. Two sub- phases were suggested within this period of time, implying an evolving occupation.
- 9.5.3 Further examination of the stratigraphic relationships between some of the features and the associated finds assemblages, may clarify more precisely the development of this period of the site.
- 9.5.4 Research into local sites of a similar period may inform us further as to the function of this phase of activity. Especially comparison to a recently investigated site of similar date at The Three Tuns in Staple.
- 9.5.5 Further work on the environmental material, ceramic and small find assemblages will further inform us as to the function of the site during this period.
- 9.5.6 Evidence for the Earliest Iron Age 1000/900 to 600 BC is of regional interest. $Later\ Prehistory\ 1550-50\ BC$
- 9.5.7 The evidence for this period was very limited, consisting of one pit. No further emphasis is placed on this period.
 - Early Medieval to Medieval
- 9.5.8 The evidence for this period was also very limited, consisting of one pit. No further emphasis is placed on this period.
 - Overview
- 9.5.9 Research will be undertaken to better understand the Early Neolithic and The Earliest Iron Age activity on site, with particular emphasis on possible associations with the adjacent sites. Results from additional research will be placed within the local and regional context.
- 9.5.10 Prehistoric and Later Prehistoric features will be reviewed in an attempt to assign them either to the Early Neolithic Period or to the most abundant The Earliest Iron Age.
- 9.5.11 Unphased features will be reviewed in an attempt to assign them to a broad period.

9.6 Significance of the Data

9.6.1 The data yielded during the course of archaeological investigation represents significance at the local and regional level of interest.

9.7 Original Research Aims and Objectives (ORAO's)

9.7.1 The archaeological excavations at Summerfield Nurseries have revealed multiple phases of occupation dating from the Early Neolithic period into the Early Medieval/ Medieval period, with domestic animal husbandry and agrarian activity gradually demising by the latter before activity

dying out. The site only appears to be in serious usage again in the 20th century when a series of ploughmarks suggest further agricultural activity until establishment of plant nursery greenhouses. On-going assessment should allow for more detailed interpretation of the various elements of the site.

 ORAO 1 – One of the primary objectives is acquiring pottery and accompanied C14 samples to improve accuracy in pottery dating.

Response – 3 sub samples were subject to radiocarbon dating, two for Neolithic and one for Earliest Iron Age Phase. The ultimate phasing should be refined at final analysis stage.

ORAO 2 – Answering the question; what is the nature of Early Neolithic occupation or activity
within the site? How the occupation on-site relates to discoveries in broader landscape?
Understanding the nature and extend of the Earliest Iron Age agrarian remains and how they relate
to Early Neolithic activity on site.

Response – Storage pit might be related to roofed structure of that period

The Early Neolithic remains plausibly relate to the Earliest Iron Age shelter by succession

9.8 Updated Project Design - Revised Research Aims and Objectives for Further Analysis (RRAO's)

9.8.1 In light of the potential of the results of the fieldwork to answer not only the original research aims but other questions raised during the course of excavation, this section provides revised research aims, and details of the further analysis.

9.9 Method Statements

Stratigraphic

9.9.1 An established stratigraphy will be revised in light of radiocarbon results and an attempt will be made to ascribe Prehistoric features to the most abundant phase of The Earliest Iron Age.

Artefactual

Early Neolithic, 3650 to 3350 BC

- 9.9.2 Pottery from this period will be subject to review, illustration and final reporting, preferably by a specialist who is familiar with the ceramics of this period recovered from Kent. This information will be accompanied by radiocarbon dates.
 - Earliest Iron Age, 1000/900 to 600 BC
- 9.9.3 Radiocarbon dates can help establish a notably early, late or transitional date for a single phase assemblage, or defines a sequence of phases for this material which contains manufacturing, form

- and decorative traits that can be seen to change over time, and then it would be worth conducting a further stage of review and final reporting.
- 9.9.4 A summary and selective illustration on this basis will provide comparative data useful for local and regional studies. This work would preferably be undertaken by a specialist who is familiar with the ceramics of this period recovered from Kent. Dr. Barbara McNee and Peter Couldrey have both studied and produced reports on such material from the county.

9.10 RRAO's

- 9.10.1 Original research aims were to establish the character, condition, date and significance of archaeological features and deposits;
 - One storage pit dated to the Early Neolithic period and another 2 and a ditch dated to the broader
 Prehistoric period indicate limited probably transient use of the site in these periods. Number of
 pits, ditches and structures dating to the Earliest Iron Age suggest a substantial increase in use but
 probably peripheral to any nearby settlement.
 - The majority of features and deposits recorded on the Site appeared to date to the Earliest Iron
 Age c. 1000/ 900 to 600 BC, comprising field boundary ditches, pits, granary structure suggesting
 agricultural activity, structures evidenced by postholes like sunken-floored Shelter S1 suggesting
 settlement activity.
 - During the later Iron Age activity declined although it continued to be predominantly agricultural,
 the site falling out of use probably at some point in the Early Medieval/ Medieval period.
 - The site appears to have been brought back into agricultural usage in the 19th-20th century evidenced by a succession of field systems and ubiquitous plough scars as well as levelling and landscaping evident in some places. In the late 20th century a plant nursery was established with several greenhouses densely packed within the site, certainly contributed to increased impact on archaeological features.

9.10.2 Revised research aims will be to;

- Determine the nature and extent of Early Neolithic activity and its subsequent demise by Later Prehistoric period. Particular attention will be paid to relationships with other known sites of this period.
- Determine the nature and extent of activity within the Site, and its development during
 the Iron Age period along with its subsequent decline. Particular attention will be paid to
 relationships with other known sites of this period in the area, including recently
 investigated agrarian remains at The Three Tuns in Staple.

- 9.10.3 Limited further work is proposed for the stratigraphic analysis of the Site; it is felt that the current report has dealt in detail with this element, but it is also recognised that additional analysis may clarify more precisely the development of the Earliest Iron Age activity on the site.
- 9.10.4 Further work is required for the ceramic and lithics assemblages, along with the environmental samples.
- 9.10.5 Time and resources to produce a final analysis report have been incorporated into Table 3 below.
 The final report will aim to place the Site within its local and regional context.

10 RESOURCES AND PUBLICATION

10.1 Introduction

10.1.1 The Full Report outlined above will be published in PDF A format and submitted for publication in OASIS.

10.2 Final Analysis Report

- 10.2.1 In addition, following the further analyses outlined above, the results of the fieldwork, incorporating data from all stages up to that covered in this report (and including a summary of evaluation data), will be reported in the form of a SWAT Archaeology monograph, subject to academic peer review.
- 10.2.2 The results of the fieldwork are of local and regional significance. It is therefore proposed that, following further assessment and analyses outlined above a single monograph will be issued.

10.3 Publication

- 10.3.1 All publication works will be carried out in consultation with KCC Heritage.
- 10.3.2 In discussions with the Principal Archaeological Officer consideration will be given for the production of a single monograph that details multiple SWAT Archaeology sites. Each site would be detailed under a separate chapter.

10.4 Personnel

10.4.1 The team consists primarily of self-employed specialist staff. The post-excavation project will be managed by Dr Paul Wilkinson of SWAT Archaeology. The following staffs (Table below) are scheduled to undertake the work as outlined in the task list (Table 4) and the programme.

Name	Position
Dr Paul Wilkinson, MCIFA	Publication Manager
Peter Cichy	Project Manager
Pawel Cichy, Elissia Burrows	Project Officer

Paul Hart	Flint Specialist
Paul Hart	Ceramic Specialist
Quest	Environmental Specialist
Mike Allen	Archaeobotany
Dr Malcolm Lyne	Roman Ceramic Specialist
Bartek Cichy, Django Rayner, Gosia Cichy	Archaeological illustrator
Bartek Cichy	Photography/ Photogrammetry
Simon Holmes	Small Finds
Dana Goodburn-Brown	Conservator
Peter Cichy	Palaeomagnetism
Dr David Dungworth	Archaeometallurgist
Dr Steve Willis	Scientific advisor
Dr Malcolm Lyne	Roman pottery kiln specialist

Table 2 List of Contributing Personnel

10.5 Proposed publication and dissemination

10.5.1 Excavations on land at Summerfield Nurseries, Barnsole Rd, Staple, Kent: The development and decline of the Iron Age agriculture. (7,000 words, 5 figs, 6-8 plates & 2-3 tables)

Preliminary synopsis

Preliminaries

- 1 Introduction and background
- 2 Early Neolithic hunters-gatherers activity
- 3 The Earliest Iron Age agrarian activities and landscape organisation
- 4 The decline in Later Iron Age
- 4 Finds and Environmental reports
- 5 Discussion Bibliography Figures

10.6 Task list

10.6.1 Table 4 lists the stages and tasks, the personnel and scheduled work duration required to achieve the project objectives. Specialist recommendations are taken into consideration in the table below.

Task No.	Description	Days	Staff
Managment			
1	Project management	3	SWAT Archaeology
2	Finds management	2	SWAT Archaeology

Analysis and Rep	orting						
3	Phasing and startigraphy	2	SWAT Archaeology				
4	Background research	1-2	SWAT Archaeology				
5	Reporting	2	SWAT Archaeology				
Ceramic Analysis		•	<u> </u>				
6	Analysis of final site data	1	SWAT Archaeology				
7	Selection of material or illustration and	<u> </u>					
	catalogue						
8	Report writing and comparison to other	1	SWAT Archaeology				
	sites						
9	Illustration (up to 25 sherds)	3-4	SWAT Archaeology				
Lithic Analysis							
10	Illustration and integration	2	SWAT Archaeology				
Environmental A	ssessment and Analysis						
11	Completed assessment and analysis as	TBC	Quest				
	recommendations.						
Analysis Report							
12	Introduction and background	1-2	SWAT Archaeology				
13	Collation and integration of report	1-2	SWAT Archaeology				
14	Integrate specialist contributions	0.5-1.5	SWAT Archaeology				
15	Discussion	1-2	SWAT Archaeology				
16	Illustrations	1-2	SWAT Archaeology				
17	Bibliography/ footnotes	0.5	SWAT Archaeology				
18	Edit draft report	1	SWAT Archaeology				
19	Production	1	SWAT Archaeology				
20	Report QA	1	SWAT Archaeology				
21	Corrections	1	SWAT Archaeology				
Publication							
22	Preparation of text	2-3	SWAT Archaeology				
23	Preparation of illustrations	1-2	SWAT Archaeology				
24	Submission/liaison with journal editor	0.5	SWAT Archaeology				
25	Journal charges	1	SWAT Archaeology				
Archive							
26	Archive preparation	2	SWAT Archaeology				
27	Archive deposition	0.5	SWAT Archaeology				

Table 3 Task List

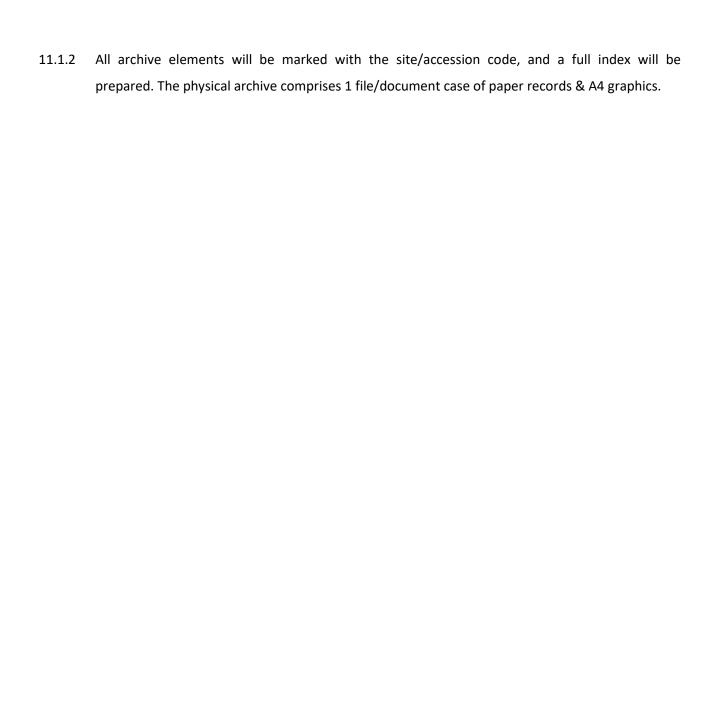
10.7 Client's Statement

10.7.1 Hereby, Rogate Properties St Thomas Ltd is guaranteeing to secure necessary funding to cover all expenses associated with post-excavation tasks listed above and with publication of the site in Monograph.

11 ARCHIVING

11.1 General

11.1.1 The Site archive, which will include; paper records, photographic records, graphics and digital data, will be prepared following nationally recommended guidelines (SMA 1995; CIfA 2009; Brown 2011; ADS 2013).



12 REFERENCES

12.1 Bibliography

ADS 2013. Caring for Digital Data in Archaeology: a guide to good practice, Archaeology Data Service & Digital Antiquity Guides to Good Practice Brown, D.H., 2011.

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Environmental Archaeology; a guide to theory and practice of methods, from sampling and recovery to post-excavation, Swindon, Centre for Archaeology Guidelines English Heritage, 2006, Management of Research Projects in the Historic Environment (MoRPHE).

English Heritage 2011. Environmental Archaeology: A Guide to the Theory and Practice of Methods for Sampling and Recovery to Post-Excavation. Swindon: English Heritage Publications.

Hodgson, J.M. 1997. Soil Survey Field Handbook. Silsoe: Soil Survey and Land Research Centre Kent County Council Heritage & Conservation (2015) Specification for an Archaeological Excavations in Kent (Part B)

Selection, Retention and Dispersal of Archaeological Collections, Society of Museum Archaeologists SMA 1995.

Towards an Accessible Archaeological Archive, Society of Museum Archaeologists Stace, C. 2010.

New Flora of the British Isles –third edition. Cambridge: Cambridge University Press.

SWAT Archaeology (2021) SPECIFICATION FOR A PROGRAMME OF ARCHAEOLOGICAL STRIP, MAP AND SAMPLE OF LAND AT SUMMERFIELD NURSERIES, BARNSOLE ROAD, STAPLE, KENT

SWAT Archaeology (August 2021) Archaeological Evaluation on Land at Summerfield Nurseries, Barnsole Road, Staple, Kent CT3 1LD Kent County Council (undated) Mitigation – Strip, Map and Sample Requirements. Manual of Specifications Part B.

APPENDIX 2 HER FORM

Site Name: ARCHAEOLOGICAL STRIP, MAP AND SAMPLE OF LAND AT SUMMERFIELD NURSERIES,

BARNSOLE ROAD, STAPLE, KENT

Site Code: SNS-EX-21

Site Address: As above

Summary: An archaeological excavation was undertaken by Swale & Thames Survey Company

(SWAT) of land at Summerfield Nurseries, Barnsole Road, Staple, Kent. The work was undertaken

following the response from Senior Archaeological Officer at Kent County Council to an

archaeological evaluation which recorded the presence of Prehistoric activity within southern and

eastern extent of the proposed development area.

Archaeological investigation has revealed Neolithic storage pit directly overlain by a large sunken-

floored Shelter of the Earliest Iron Age. Several discrete features were found in the vicinity of the

structure, a few undated post holes were exposed immediately to the south. These and the

structure itself were located just outside an arable field defined by linear ditches in northeast-

southwest alignment and mainly dated to the same period. A sunken granary store was exposed

nearby what emphasises the significance of a well-established field system at the dawn of the Iron

Age.

Two pits and one ditch were attributed to a broad Prehistoric period, one pit was framed into

Later Prehistory and another single pit produced Early Medieval dating evidence. Large quarry

feature, field boundary ditch, two short gullies and a number of discrete features across the site

remain undated and it was not possible to attribute these remains to any specific phase.

Additionally a number of modern features were exposed across the site. These were associated

with recently demolished greenhouses of Summerfield Nurseries.

Limited further work is recommended to take place on pottery and lithics assemblages with the

main objective of refining phasing.

District/Unitary: Dover District Council

Period(s): Prehistoric, Neolithic, Early Iron Age, Medieval, Post-Medieval and modern

NGR (centre of site to eight figures) NGR 627776 156262

Type of Archaeological work: Archaeological Strip Map and Sample investigation

Date of recording: October-December 2021

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Unit undertaking recording: Swale and Thames Survey Company (SWAT Archaeology)

Geology: bedrock geology of Margate Chalk Member- Chalk. Superficial Deposits are recorded as Head- Clay & Silt.

Title and author of accompanying report: SWAT Archaeology (P Cichy 2023) ARCHAEOLOGICAL STRIP, MAP AND SAMPLE OF LAND AT SUMMERFIELD NURSERIES, BARNSOLE ROAD, STAPLE, KENT. Post-excavation Assessment and Updated Project Design

Location of archive/finds: SWAT. Archaeology. Graveney Rd, Faversham, Kent. ME13 8UP

Contact at Unit: Paul Wilkinson

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	CONTEXT TABLE				
Context Number	Interpretation	Description	Dimensions		
1	Top-Soil				
2	Sub-soil				
3	Natural				
4	Fill of pit [10]	Medium compaction, medium brown grey, clay-silt with occasional charcoal fleck, occasional natural flint nodule	Length: 1.42m Width: 0.91m Depth: 0.43m		
5	Fill of pit [10]	Medium compaction, medium grey brown, clay-silt with manganese, occasional charcoal fleck	Length: 1.42m Width: 0.9m Depth: 0.43m		
6	Fill of pit [10]	Medium compaction, dark grey, clay-silt with moderate charcoal flecks	Length: 1.42m Width: 0.27m Depth: 0.11m		
7	Fill of pit [10]	Firm compaction, mottled orange brown, clay-silt with occasional angular flints	Length: 1.42m Width: 0.21m Depth: 0.4m		
8	Fill of pit [10]	Medium compaction, orange grey, clay-silt with occasional charcoal flecks	Length: 1.42m Width: 1.4m Depth: 0.12m		
9	Fill of pit [10]	Firm compaction, orange grey, clay-silt with occasional angular stones	Length: 1.42m Width: 0.94m Depth: 0.36m		
10	Pit	Irregular oval with steep sloped to sharp undercut gradual to base side sand concave base	Length: 1.42m Width: 1.53m Depth: 0.81m		
11	Fill of pit [15]	Medium compaction, medium grey, clay-silt with occasional flint nodule, occasional charcoal fleck	Length: 1.46m Width: 2.22m Depth: 0.14m		
12	Fill of pit [15]	Medium compaction, mottled black dark grey, claysilt with frequent charcoal flecks, occasional flints nodule	Length: 1.46m Width: 2.25m Depth: 0.13m		
13	Fill of pit [15]	Firm compaction, mottled light grey and orange, clay- silt with occasional charcoal flecking	Length: 1.46m Width: 1.44m Depth: 0.08m		
14	Fill of pit [15]	Firm compaction, light grey orange. clay-sandy-silt with manganese flecking	Length: 1.46m Width: 0.7m Depth: 0.05m		
15	Pit	Irregular with steep sides and relatively flat slight undulations base.	Length: 1.46m Width: 2.5m Depth: 0.24m		
16	Fill of post hole [17]	Medium compaction, mottled light grey orange, clay- silt with occasional charcoal fleck, manganese	Length: 0.23m Width: 0.21m Depth: 0.24m		
17	Post hole	Ovoid with vertical sides and concave base	Length: 0.23m Width: 0.21m Depth: 0.24m		
18	Fill of post hole [19]	Medium compaction, light grey orange, clay-silt with manganese flecking	Length: 0.16m Width: 0.16m Depth: 0.03m		

			Length: 0.16m
19	Post hole	Circular with very shallow sides and flat base	Width: 0.16m Depth: 0.03m
20	Fill of post hole [21]	Medium compaction, medium orange grey, clay-silt with manganese flecking	Length: 0.15m Width: 0.13m Depth: 0.05m
21	Post hole	Ovoid with moderate compaction, concave base	Length: 0.15m Width: 0.13m Depth: 0.05m
22	Fill of pit [23]	Medium compaction, mottled medium grey and orange, clay-silt with manganese flecking	Length: 1.14m Width: 0.68m Depth: 0.1m
23	Pit	Ovoid with very gradual steeper in centre sides and concave base	Length: 1.14m Width: 0.68m Depth: 0.1m
24	Fill of pit [25]	Medium compaction, mottled dark grey medium orange, clay-silt with manganese flecking	Length: 0.17m Width: 0.21m Depth: 0.04m
25	Pit	Circular with steep sides and shallow concave base	Length: 0.17m Width: 0.21m Depth: 0.04m
26	Fill of ditch terminus [27]	Medium compaction, dark brown grey, clay-silt with manganese, occasional charcoal flecking, occasional natural flint pebble	Length: 0.96m Width: 0.52m Depth: 0.14m
27	Ditch terminus	N-S aligned linear terminus with steep sides and concave base	Length: 0.96m Width: 0.52m Depth: 0.14m
28	Fill of ditch [29]	Medium compaction, medium grey brown, clay-silt with manganese flecking, very occasional charcoal fleck	Length: 0.98m Width: 0.4m Depth: 0.19m
29	Ditch	N-S aligned linear with steep sides and concave base	Length: 0.98m Width: 0.4m Depth: 0.19m
30	Ditch [31]	Medium compaction dark brownish grey clay silt with manganese and occ. charcoal fleck	Length: 1m Width: 0.52m Depth: 0.14m
31	Ditch	N-S aligned linear with moderate to steep sides and concave base	Length: 1m Width: 0.52m Depth: 0.14m
32	Fill of pit [33]	Medium compaction, medium brown grey, clay-silt with occasional charcoal fleck, occasional natural flint pebble	Length: 1.5m Width: 0.73m Depth: 0.25m
33	Pit	Ovoid with steep sides and flat base	Length: 1.5m Width: 0.73m Depth: 0.25m
34	Fill of pit [35]	Medium compaction, medium brown grey, clay-silt with occasional charcoal fleck, occasional natural flint pebble	Length: 0.91m Width: 0.81m Depth: 0.12m
35	Pit	Oval with steep sides and concave base	Length: 0.91m Width: 0.81m Depth: 0.12m
36	Natural hollow	Semi circular with shallow sides and flat base.	Length: 15m Width: 13m Depth: 0.25m

37	Fill of natural hollow [36]	Mid brown clay-silt	Length: 15m Width: 12m Depth: 0.25m
38	Fill of pit [39]	Medium compaction, mixed medium orange brown and medium grey brown, clay-silt with occasional charcoal flecking	Length: 1.1m Width: 0.97m Depth: 0.2m
39	Pit	Circular with gradual sloping sides and flat base	Length: 1.1m Width: 0.97m Depth: 0.2m
40	Fill of post hole [41]	Medium compaction, dark brown grey, clay-silt with occasional charcoal fleck, occasional manganese	Length: 0.24m Width: 0.25m Depth: 0.1m
41	Post hole	Circular with steep sides and concave base	Length: 0.24m Width: 0.25m Depth: 0.1m
42	Fill of post hole [43]	Medium compaction, medium brown grey, clay-silt with manganese flecking	Length: 0.45m Width: 0.41m Depth: 0.06m
43	Post hole	Oval with gradual sloping sides and concave base	Length: 0.45m Width: 0.21m Depth: 0.06m
44	Fill of pit [45]	Medium compaction, medium brown orange, clay silt with manganese	Length: 1.14m Width: 0.92m Depth: 0.04m
45	Pit	Oval with shallow sides and flat base	Length: 1.14m Width: 0.92m Depth: 0.04m
46	Ditch [47]	Medium compaction, medium brown orange, clay-silt with occasional charcoal fleck	Length: 1m Width: 0.38m Depth: 0.11m
47	Ditch	N-S aligned linear with moderate to steep sides and concave base	Length: 1m Width: 0.38m Depth: 0.11m
48	Ditch [49]	Medium compaction, medium brown orange, clay-silt with occasional charcoal fleck	Length: 1m Width: 0.4m Depth: 0.09m
49	Ditch	N-S aligned linear with moderate to steep sides and concave base	Length: 1m Width: 0.4m Depth: 0.09m
50	Fill of post hole [51]	Medium compaction, dark brown grey, clay-silt with occasional charcoal flecks	Length: 0.22m Width: 0.21m Depth: 0.14m
51	Post hole	Circular with steep sides and concave base	Length: 0.22m Width: 0.21m Depth: 0.14m
52	Fill of pit [53]	Medium compaction, mottled medium brown orange, clay-silt with managanese	Length: 1.8m Width: 1.64m Depth: 0.28m
53	Pit	Oval with steep sides and flat base	Length: 1.8m Width: 1.64m Depth: 0.28m
54	Fill of post hole [55]	Medium compaction, mixed dark grey brown black, clay-silt with frequent charcoal flecks and chunks	Length: 0.34m Width: 0.3m Depth: 0.06m

			Length: 0.34m
55	Post hole	Circular with steep sides and concave base	Width: 0.3m Depth: 0.06m
56	Fill of ditch terminus [02]	Medium compaction, medium brown grey, silty clay with occasional small natural flint	Length: 1m Width: 0.57m Depth: 0.05m
57	Ditch terminus	N-S aligned linear terminus with very shallow sides and flat base	Length: 1m Width: 0.57m Depth: 0.05m
58	Fill of post hole [59]	Medium compaction, dark brown grey, silty-clay with occasional charcoal fleck	Length: 0.25m Width: 0.23m Depth: 0.17m
59	Post hole	Circular with steep sides and concave base	Length: 0.25m Width: 0.23m Depth: 0.17m
60	Fill of post hole [61]	Medium compaction, medium greyish brown, silty- clay with frequent charcoal flecks and lumps, occasional large flint, manganese flecking	Length: 0.5m Width: 0.43m Depth: 0.26m
61	Post hole	Circular with steep sides and concave base	Length: 0.5m Width: 0.43m Depth: 0.26m
62	Fill of post hole [63]	Medium compaction, medium greyish brown, silty- clay with frequent charcoal flecks and lumps, occasional small flint, manganese flecking	Length: 0.51m Width: 0.51m Depth: 0.33m
63	Post hole	Circular with steep sides and concave base	Length: 0.51m Width: 0.51m Depth: 0.33m
64	Fill of post hole [66]	Medium compaction, medium orangish brown, silty- clay with occasional charcoal fleck	Width: 0.15m Depth: 0.32m
65	Fill of post hole [66]	Medium compaction, dark greyish brown, silty-clay with frequent charcoal flecks and lumps, occasional manganese flecks	Length: 0.42m Width: 0.12m Depth: 0.3m
66	Post hole	Circular with steep sides and flat base	Length: 0.42m Width: 0.37m Depth: 0.32m
67	Fill of post hole [69]	Medium compaction, medium orangish brown, silty- clay with occasional charcoal flecks	Width: 0.36m Depth: 0.2m
68	Fill of post hole [69]	Medium compaction, dark grey and mid brown, silty- clay with frequent charcoal flecks and lumps, occasional small flints pebble, occasional manganese flecking	Length: 0.42m Width: 0.36m Depth: 0.26m
69	Post hole	Circular with steep sides and flat base	Length: 0.42m Width: 0.39m Depth: 0.26m
70	Granary	Four post-holes in square formation	Length: 2.6m Width: 2.6m
71			
72			
73	Fill of post hole [74]	Medium compaction, dark grey black, silty-clay with frequent charcoal flecks and lumps, occasional small natural flint pebble.	Length: 0.42m Width: 0.24m Depth: 0.13m
74	Post hole	Oval with steep sides and concave base	Length: 0.42m Width: 0.24m Depth: 0.13m

75	Fill of post hole [76]	Medium compaction, dark grey brown, silty-clay with occasional charcoal fleck, manganese flecking	Length: 0.36m Width: 0.3m Depth: 0.04m
76	Post hole	Oval with shallow sides and slightly concave base	Length: 0.36m Width: 0.3m Depth: 0.04m
77	Fill of treebowl [78]	Firm compaction, mottled dark grey, light yellow, dark brown, sandy-clay	Length: 4.3m Width: 0.74m Depth: 0.3m
78	Treebowl	Irregular with moderate sides and irregular base	Length: 4.3m Width: 0.74m Depth: 0.3m
79	Fill of pit [80]	Soft compaction, dark grey, silty clay with few bits of burnt clay, frequent scarfs of pottery	Length: 0.74m Width: 0.56m Depth: 0.08m
80	Pit	Circular with shallow sides and flat base	Length: 0.74m Width: 0.56m Depth: 0.08m
81	Pit	Circular with steep sides and flat base	Length: 0.44m Width: 0.41m Depth: 0.13m
82	Fill of pit [81]	Soft compaction, mid brown, clay-silt with 3 small pottery sherds	Length: 0.44m Width: 0.41m Depth: 0.13m
83	Pit	As eval [1304]	
84	Fill of pit [83]	As eval (1305)	
85	Fill of pit [83]	As eval (1306)	
86	Fill of pit [83]	As eval (1307)	
87	Fill of pit [83]	As eval (1308)	
88	1 - 1	Irregular with shallow sides and slightly concave base	Width: 8m Depth: 0.5m
89	Fill of quarry pit [88]	Firm compaction, mid browb, clay-silt with occasional charcoal and small stones	Width: 8m Depth: 0.5m
90	Post hole	Circular with steep sides and concave base	Length: 0.42m Width: 0.37m Depth: 0.2m
91	Fill of post hole [90]	Firm compaction, mid brown, clay-silt with 1 burnt flint (size about 4 cm) and 2 worked flint	Length: 0.42m Width: 0.37m Depth: 0.2m
92	Pit	N-S oriented sub-oval with shallow sides and slightly concave base	Length: 0.85m Width: 0.45m Depth: 0.08m
93	Fill of pit [92]	Soft compaction, dark brownish grey, clay silt	Length: 0.85m Width: 0.45m Depth: 0.08m
94			
95	Pit	Circular with steep sides and flat base	Width: 1m Depth: 0.51m
96	Fill of pit [95]	Firm compaction, medium brownish grey with patches of light grey, clay-silt with moderate amount of manganese flecks, occasional charcoal flecks and very occasional rounded flint pebbles (up to 4cm)	Width: 1.29m Depth: 0.24m
97	Fill of pit [95]	Firm compaction, medium brownish grey, clay-silt with occasional flecks of charcoal and manganese	Width: 4.35m Depth: 0.27m

98	Fill of pit [100]	Firm compaction, medium greyish brown, clay-silt with frequent flecks and lumps of charcoal, occasional flecks of manganese, very occasional small lumps of chalk	Thickness: 0.13m Width: 3.45m Depth: 0.3m
99	Fill of pit [100]	Firm compaction, light greyish brown with patched of light grey and orange, clay-silt with occasional flecks of manganese	Thickness: 0.13m Width: 2.75m Depth: 0.29m
100	Pit	Sub-rectangular varies from gently sloping to steep sides and flat base	Width: 4.35m Depth: 0.43m
101	Pit	NNE-SSW elongated pit with shallow to moderate with stepp sides and flat base	Width: 1.46m Depth: 0.2m
102	Fill of pit [101]	Moderate compaction, mid brown, clay-silt with very occasional worked flint, 1 tiny pottery sherds, occasional sub-angular stones (size up to 8cm)	Width: 1.46m Depth: 0.2m
103	Post hole	Circular with steep almost vertical sides and concave base	Length: 0.3m Width: 0.25m Depth: 0.16m
104	Fill of post hole [103]	Firm compaction, mid greyish brown, clay-silt with very occasional charcoal flecks	Length: 0.3m Width: 0.25m Depth: 0.16m
105	Pit	Circular with steep sides and concave base	Width: 1m Depth: 0.45m
106	Fill of pit [105]	Firm compaction, light greyish brown with patched of light grey, clay-silt with occasional flecks of manganese and charcoal	Width: 1.04m Depth: 0.36m
107	Pit	Sub-oval with moderately sloped sides and concave base.	Width: 1.9m Depth: 0.4m
108	Ditch	Short N-S aligned linear with very shallow sides and almost flat base.	Length: 0.7m Width: 0.73m Depth: 0.06m
109	Fill of ditch [108]	Soft mid brown clay-silt	Length: 0.7m Width: 0.73m Depth: 0.06m
110	Ditch terminus	N-S aligned linear rounded terminus with very shallow sides and almost flat base.	Length: 0.66m Width: 0.6m Depth: 0.08m
111	Fill of ditch [110]	Soft mid brown clay-silt	Length: 0.66m Width: 0.6m Depth: 0.08m
112	Ditch	SE-NW aligned linear with moderately sloped concave sides and concave base.	Length: 1m Width: 0.66m Depth: 0.27m
113	Fill of ditch [112]	Soft mid brown clay-silt	Length: 1m Width: 0.66m Depth: 0.27m
114	Ditch	SE-NW aligned linear with moderately sloped concave sides and narrow concave base.	Length: 1.4m Width: 0.55m Depth: 0.25m
115	Fill of ditch [114]	Soft mid brown clay-silt	Length: 1.4m Width: 0.55m Depth: 0.25m
116	Ditch	SE-NW aligned linear with moderately sloped stepped sides and narrow concave base.	Length: 1m Width: 0.85m Depth: 0.24m

117	Fill of ditch [116]	Moderate compaction, mid brown clay-silt.	Length: 1m Width: 0.85m Depth: 0.24m
118	Pit	Circular with steep sides and concave base.	Width: 0.85m Depth: 0.32m
119	Fill of pit [118]	Firm, mid brown clay-silt with moderate amount of manganese.	Width: 0.85m Depth: 0.32m
120	Ditch	NNW-SSE aligned linear with moderate sloping sides and concave base	Length: 0.94m Width: 0.6m Depth: 0.2m
121	Fill of ditch [120]	Moderate compaction, medium grey brown, silty- sand with occasional small flints	Length: 0.94m Width: 0.6m Depth: 0.2m
122	Pit	Irregular shape in plan with two right angle corners to the north. Sides had very gentle slope on the north and north-west side and much steeper elsewhere. Base was mostly flat with occasional irregularity.	Depth: 0.7m
123	Fill of pit [122]	Firm compaction, dark greyish brown clayey silt with occasional charcoal, flint (worked and unworked) and potsherds.	Length: 5m Depth: 0.3m
124	Fill of ditch terminus [125]	Mid compaction mid brown clay-silt.	Length: 1m Width: 0.85m Depth: 0.25m
125	Ditch terminus	NW-SE aligned linear rounded terminus with moderately sloped sides and gradual break of slope leading to slightly concave base.	Length: 1m Width: 0.85m Depth: 0.25m
126	Fill of ditch [128]	Medium compaction, dark grey brown, silty-clay with manganese and bioturbation	Length: 1m Width: 0.52m Depth: 0.16m
127	Fill of ditch [128]	Medium compaction, mottled light grey and medium brown, silty-clay with manganese	Length: 1m Width: 0.3m Depth: 0.1m
128	Ditch	NNW-SSE aligned linear with moderate sloping sides and concave base	Length: 1m Width: 0.52m Depth: 0.25m
129	Pit	Extensive irregular shape in plan with steep mostly straight sides and almost flat base. Base level ascending gently westwards.	
130	Fill of pit [129]	Medium compaction, dark brown clayey-silt with occasional charcoal flecks, flints (worked and unworked of various shape and size), small potsherds	Width: 6m Depth: 0.3m
131	Fill of pit [129]	Firm compaction mid brown clayey-silt with occasional charcoal flecks, natural flint of various shape and size, worked flint and potsheds.	Thickness: 0.27m Depth: 0.45m
132	Fill of pit [129]	As 131	
133	Fill of pit [129]	As 131	
134	Fill of pit [129]	As 131	
135	Fill of ditch [137]	Medium compaction, dark grey brown. silty clay with manganese flecking	Length: 0.8m Width: 0.67m Depth: 0.21m
136	Fill of ditch [137]	Medium compaction, mottled light grey and mid orange brown, silty-clay with manganese, very occasional natural; flint noodle	Length: 0.8m Width: 0.27m Depth: 0.06m

137	Ditch	NNW-SSE aligned linear with steep sides and concave base	Length: 0.8m Width: 0.67m Depth: 0.27m
138	Fill of pit [129]	As 131	•
139	Fill of pit [129]	As 131	
140	Fill of pit [129]	Firm compaction, dark greyish brown clayey silt with occasional charcoal, flint (worked and unworked) and potsherds.	Thickness: 0.15m Length: 2.2m Depth: 0.43m
141	Pit	Semi-circular with moderate to steep sides and uneven base	Length: 1m Width: 2.2m Depth: 1.68m
142	Fill of ditch [141]	Firm dark brown clay-silt with occ. flint.	Length: 1m Width: 1.15m Depth: 0.68m
143	Fill of ditch [141]	Firm light brown with grey patches clay-silt with occasional flint.	Length: 1m Width: 1.5m Depth: 0.68m
144	Ditch	SE-NW aligned linear with moderate to steep sides and slightly concave base.	Length: 1m Width: 1.03m Depth: 0.45m
145	Fill of ditch [144]	Firm mid brown clay-silt with occasional flint.	Length: 1m Width: 1.03m Depth: 0.45m
146	Fill of post-hole [147]	Soft mid greyish brown silty-clay with occasional flecks of charcoal.	Length: 0.2m Width: 0.25m Depth: 0.1m
147	Post-hole	Sub-circular with steep sides and concave base.	Length: 0.2m Width: 0.25m Depth: 0.1m
148	Fill of post-hole [149]	Soft mid greyish brown silty-clay with occasional charcoal flecks.	Length: 0.24m Width: 0.2m Depth: 0.09m
149	Post-hole	Oval with steep sides and concave base	Length: 0.24m Width: 0.2m Depth: 0.09m
150	Fill of post-hole [151]	Soft mottled grey and orange silty-clay with occasional charcoal flecks	Length: 0.5m Width: 0.38m Depth: 0.04m
151	Post-hole	N-S oriented oval with moderately sloped sides and almost flat base.	Length: 0.5m Width: 0.38m Depth: 0.04m
152	Ditch terminus	NW-SE aligned linear rounded terminus with steep and stepped sides and narrow concave base.	Length: 1m Width: 0.74m Depth: 0.4m
153	Fill of ditch terminus [152]	Firm mid greyish brown silty-clay	Width: 0.37m Depth: 0.17m
154	Fill of ditch terminus [152]	Firm compaction, mid brown clay-silt	Length: 1m Width: 0.71m Depth: 0.21m
155	Fill of ditch terminus [152]	Firm dark brown clay-silt	Length: 1m Width: 0.74m Depth: 0.1m
156	Natural deposit [157]	Medium compaction mottled grey/brown/orange silty-clay with manganese flecking	Depth: 0.12m

Soft dark orangish brown silty-clay with manganese flecking. Length: 0.92m	157	Natural hollow or bioturbation	Irregular shape with shallow sides and flat base	Length: 0.54m Width: 0.46m
Fill of ditch [160] Soft dark oranges brown string-tay with manganese fleeking. Depth: 0.15m		bioturbation		
Soft motified med brown and orange sity-clay with mopents 0.07m	158	Fill of ditch [160]		Width: 0.8m
160 Ditch NW-Sr. aighed intear with steep sides and concave base. Depth: 0.2m Depth: 0.22m	159	Fill of ditch [160]		Width: 0.8m
Fill of pit [129] Firm compaction, orangish brown with grey patches sandy-clay-silt with occasional flint and potsherd. Length: 1m Depth: 0.08m	160	Ditch		Width: 0.8m
162	161	Fill of pit [129]		Length: 1m Depth: 0.08m
Length: 2m Width: 1.3m Depth: 0.2m	162	Pit		Width: 1.3m
164 Fill of pit [162] Dark greyish brown clayey-silt. Width: 1.3m Depth: 0.2m	163	Fill of pit [162]	Mid brown with dark brown flecking clayey-silt.	Depth: 0.4m
166 Fill of pit [165] AS (179)	164	Fill of pit [162]	Dark greyish brown clayey-silt.	Width: 1.3m
167 Fill of pit [165] As (181)	165	Pit	Steep sides. Base unexposed	
168 Fill of pit [165] As (140)	166	Fill of pit [165]	AS (179)	
170 Fill of pit [165] Medium compaction, dark brownish grey, silty-clay with frequent charcoal flecks, occasional small flint with frequent charcoal flecks, occasional small flint Length: 1.62m Width: 1.2m Depth: 0.12m 171 Fill of ditch [175] Medium compaction, dark brownish grey, silty-clay with manganese, occasional flint Length: 1.62m Width: 2.56m Depth: 0.78m 172 Fill of ditch [175] Firm compaction, medium greyish brown, clay-silt with manganese Length: 1.2m Width: 1.46m Depth: 0.18m 173 Fill of ditch [175] Firm compaction, mottled gray and dark brown, clay-silt with manganese Length: 1.62m Width: 1.52m Depth: 0.1m 174 Fill of ditch [175] Firm compaction, dark orangish brown, clay-silt with manganese Length: 1.62m Width: 1.42m Depth: 0.18m 175 Ditch SW-NE aligned linear with steep sides and concave base Length: 1.62m Width: 256m Depth: 1.12m 176 Pit Circular with steep uneven sides and almost flat base. Width: 1.9m Depth: 0.88m 177 Fill of pit [176] Firm compaction dark brown clayey-silt with moderate amount of flints of various shape and size up to 0.13m. Also include occasional charcoal flecks and potsherds Width: 1.9m Depth: 0.36m	167	Fill of pit [165]	As (181)	
Fill of ditch [175] Medium compaction, dark brownish grey, silty-clay with frequent charcoal flecks, occasional small flint Fill of ditch [175] Medium compaction, dark brownish grey, silty-clay with manganese, occasional flint Fill of ditch [175] Medium compaction, dark brownish grey, silty-clay with manganese, occasional flint Fill of ditch [175] Firm compaction, medium greyish brown, clay-silt with manganese Firm compaction, medium greyish brown, clay-silt with medium than manganese Firm compaction, mottled gray and dark brown, clay-silt with manganese Firm compaction, dark orangish brown, clay-silt with manganese Firm compaction, dark orangish brown, clay-silt with manganese SW-NE aligned linear with steep sides and concave base Firm compaction dark brown clayey-silt with moderate amount of flints of various shape and size up to 0.13m. Also include occasional charcoal flecks and potsherds Length: 1.62m Width: 1.42m Depth: 0.18m Length: 1.62m Width: 2.56m Depth: 1.12m Width: 1.9m Depth: 0.36m	168	Fill of pit [165]	As (140)	
Fill of ditch [175] Medium compaction, dark brownish grey, silty-clay with frequent charcoal flecks, occasional small flint Fill of ditch [175] Medium compaction, dark brownish grey, silty-clay with manganese, occasional flint Fill of ditch [175] Medium compaction, dark brownish grey, silty-clay with manganese, occasional flint Fill of ditch [175] Firm compaction, medium greyish brown, clay-silt with manganese Firm compaction, medium greyish brown, clay-silt with medium than manganese Firm compaction, mottled gray and dark brown, clay-silt with manganese Firm compaction, dark orangish brown, clay-silt with manganese Firm compaction, dark orangish brown, clay-silt with manganese SW-NE aligned linear with steep sides and concave base Firm compaction dark brown clayey-silt with moderate amount of flints of various shape and size up to 0.13m. Also include occasional charcoal flecks and potsherds Length: 1.62m Width: 1.42m Depth: 0.18m Length: 1.62m Width: 2.56m Depth: 1.12m Width: 1.9m Depth: 0.36m	169	Fill of pit [165]	As (139)	
Fill of ditch [175] with manganese, occasional flint Fill of ditch [175] Firm compaction, medium greyish brown, clay-silt width: 1.2m Width: 1.46m Depth: 0.18m Fill of ditch [175] Firm compaction, mottled gray and dark brown, clay-silt with manganese Firm compaction, mottled gray and dark brown, clay-silt with manganese Firm compaction, dark orangish brown, clay-silt with manganese Firm compaction, dark orangish brown, clay-silt with manganese Firm compaction, dark orangish brown, clay-silt with manganese SW-NE aligned linear with steep sides and concave base To peth: 0.18m SW-NE aligned linear with steep sides and concave base Tirm compaction dark brown clayey-silt with moderate amount of flints of various shape and size up to 0.13m. Also include occasional charcoal flecks and potsherds Width: 1.9m Depth: 0.36m	170	Fill of ditch [175]		Width: 1.2m
Fill of ditch [175] Fill of ditch [175] Firm compaction, medium greyish brown, clay-silt with manganese Fill of ditch [175] Firm compaction, mottled gray and dark brown, clay-silt with manganese Fill of ditch [175] Firm compaction, mottled gray and dark brown, clay-silt with manganese Firm compaction, dark orangish brown, clay-silt with modernate and concave base SW-NE aligned linear with steep sides and concave base Firm compaction dark brown clayey-silt with moderate amount of flints of various shape and size up to 0.13m. Also include occasional charcoal flecks and potsherds Firm compaction dark brown clayey-silt with moderate amount of flints of various shape and size up to 0.13m. Also include occasional charcoal flecks and potsherds	171	Fill of ditch [175]		Width: 2.56m
Fill of ditch [175] Fill of ditch [175] Firm compaction, mottled gray and dark brown, claysilt with manganese Firm compaction, dark orangish brown, clay-silt with mothed gray and dark brown, clay-silt with mothed gray and gray and dark brown, clay-silt with mothed gray and gra	172	Fill of ditch [175]		Width: 1.46m
Fill of ditch [175] Fill of ditch [175] Ditch SW-NE aligned linear with steep sides and concave base Pit Circular with steep uneven sides and almost flat base. Fill of pit [176] Fill of pit [176] Fill of pit [176] Fill of ditch [175] SW-NE aligned linear with steep sides and concave base Circular with steep uneven sides and almost flat base. Firm compaction dark brown clayey-silt with moderate amount of flints of various shape and size up to 0.13m. Also include occasional charcoal flecks and potsherds Width: 1.42m Width: 1.62m Width: 1.9m Depth: 0.88m Width: 1.9m Depth: 0.36m	173	Fill of ditch [175]	1	Width: 1.52m
Ditch SW-NE aligned linear with steep sides and concave base Width: 256m Depth: 1.12m Pit Circular with steep uneven sides and almost flat base. Firm compaction dark brown clayey-silt with moderate amount of flints of various shape and size up to 0.13m. Also include occasional charcoal flecks and potsherds Width: 256m Depth: 1.12m Width: 1.9m Depth: 0.36m	174	Fill of ditch [175]		Width: 1.42m
Fill of pit [176] Fill of pit [175	Ditch		Width: 256m
Fill of pit [176] moderate amount of flints of various shape and size up to 0.13m. Also include occasional charcoal flecks and potsherds Width: 1.9m Depth: 0.36m	176	Pit	Circular with steep uneven sides and almost flat base.	
178 VOID	177	Fill of pit [176]	moderate amount of flints of various shape and size up to 0.13m. Also include occasional charcoal flecks	Width: 1.9m
	178	VOID		

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179	Fill of pit [129]	Firm compaction, mottled brown and grey silty-clay with occasional charcoal flecks, flints and potsherds.	Thickness: 0.15m Width: 4m Depth: 0.35m
180	Fill of pit [129]	Firm compaction, mottled brown and grey silty-clay with occasional charcoal flecks, flints and potsherds.	Thickness: 0.1m Width: 1m Depth: 0.18m
181	Fill of pit [129]	Firm compaction, mid brown with pale grey patches clayey-silt. Includes frequent flecks of manganese and occasional charcoal flecks, flint and potsherds.	Thickness: 0.25m Length: 2.8m Width: 6.2m Depth: 0.66m
182	Fill of pit [176]	Firm compaction light brown clay-silt.	Width: 0.6m Depth: 0.18m
183	Fill of pit [176]	Firm compaction mixed light brown clayey-silt with mottled brown and grey silty-clay.	Thickness: 0.1m Width: 1.2m Depth: 0.58m
184	Fill of pit [176]	Firm compaction pale grey silt.	Thickness: 0.02m Width: 1.03m Depth: 0.11m
185	Fill of pit [176]	Firm compaction dark brown with grey light grey patches silty-clay.	Thickness: 0.08m Width: 0.7m Depth: 0.21m
186	Fill of pit [176]	Firm compaction mid brown with light grey patches silty-clay.	Thickness: 0.15m Width: 1.16m Depth: 0.27m
187	Fill of pit [176]	Firm compaction, dark brown clayey-silt with occasional charcoal and flint.	Width: 1.5m Depth: 0.2m
188	Fill of pit [176]	Firm compaction pale grey silt.	Width: 0.8m Depth: 0.02m
189	Fill of pit [176]	Firm compaction mixed light brown and dark brown clayey-silt.	Width: 0.8m Depth: 0.38m
190	Fill of ditch [193]	Medium compaction, medium brownish grey, clay- silt with occasional charcoal flecks, occasional large flint, occasional small flint	Length: 2.9m Width: 2.6m Depth: 0.6m
191	Fill of ditch [193]	Medium compaction, medium orangish brown, clay- silt with occasional charcoal flecks	Length: 2.9m Width: 0.76m Depth: 0.2m
192	Fill of ditch [193]	Medium compaction, dark brownish grey, clay-silt with occasional charcoal flecks, occasional small flint	Length: 2.9m Width: 0.86m Depth: 0.24m
193	Ditch	NE-SW aligned linear with steep sides and flat base	Length: 2.9m Width: 2.2m Depth: 0.82m
194	Fill of pit [195]	Medium compaction, medium brown grey, clay-silt with occasional charcoal fleck, occasional natural flint pebble	Length: 1.5m Width: 0.73m Depth: 0.12m
195	Pit	N-S aligned sub-oval with steep sides and flat base	Length: 1.5m Width: 0.73m Depth: 0.12m
197	Pit	Semicircular with steep sides and not exposed base	
198	Fill of pit [197]	Firm compaction, mid brown with pale brown mottling, silty-clay with occasional chalk pebbles, charcoal flecks, small flints	Depth: 0.25m

199	Fill of pit [197]	Firm compaction, dark brown with almost black mottling, silty-clay with frequent manganese panning, occasional charcoal, occasional flint and burnt flint, occasional burnt clay flecks	Thickness: 0.17m Length: 1.7m Depth: 0.53m
200	Fill of pit [197, 196, 105]	Firm compaction, mottled brown and grey, silty-clay with occasional charcoal, flints, manganese flecks	Thickness: 0.2m Depth: 0.5m
201	Fill of pit [105, 196, 197]	Firm compaction, mid brown with pale grey patches, clay-silt with moderate amount of manganese panning, charcoal flecks, pot sherds, flint	Depth: 0.45m
202	Fill of pit [15, 105, 196, 197]	Firm compaction, dark brown, clay-silt with frequent manganese, flint, moderate amount of charcoal flecks	Depth: 0.32m
203	Fill of pit [196]	Mid compaction, mixed orange brown and greyish brown, clay-silt with moderate manganese	Thickness: 0.05m Depth: 0.6m
204	Fill of pit [196]	Firm compaction, greyish brown, silty-clay with occasional charcoal flecks	Depth: 0.3m
205	Pit	Sub-circular with steep sides and slightly concave base.	Length: 1m Width: 1.4m Depth: 0.97m
206	Fill of pit [205]	Firm compaction, very dark brownish grey clay-silt with frequent poorly sorted charcoal (more charcoal than soil in some places) and moderate amount of burnt bones plus occasional pot sherds.	Width: 0.95m Depth: 0.16m
207	Fill of ditch terminus [212]	Medium compaction, medium brownish grey, clay- silt with occasional charcoal fleck, occasional small flints	Length: 1.46m Width: 0.94m Depth: 0.18m
208	Fill of ditch terminus [212]	Medium compaction, dark brown grey, clay-silt with frequent charcoal flecks and lumps, occasional small flint.	Length: 1.46m Width: 2.34m Depth: 0.1m
209	Fill of ditch terminus [212]	Medium compaction, dark brown mottled with light grey and dark grey, clay silt with frequent manganese, occasional small flint, occasional charcoal flecks	Length: 1.46m Width: 3.02m Depth: 0.28m
210	Fill of ditch terminus [212]	Firm compaction, mottled dark brown and light grey, clay-silt with frequent manganese, occasional small flint	Length: 1.46m Width: 1.64m Depth: 0.36m
211	Fill of ditch terminus [212]	Firm compaction, mottled light grey and dark brown, clay-silt with frequent manganese, occasional flint	Length: 1.46m Width: 2.6m Depth: 0.3m
212	Ditch terminus	NE-SW aligned rounded linear terminus with steep sides and flat base	Length: 1.46m Width: 3.12m Depth: 0.96m
213	Fill of ditch [214]	Medium compaction, medium orangish brown, clay- silt with frequent manganese, occasional flint	Width: 0.74m Depth: 0.14m
214	Ditch	NNW-SSE aligned linear with steep sides and concave base	Width: 0.74m Depth: 0.14m
215	Fill of pit [122]	Firm compaction mid brown clayey-silt with occasional charcoal flecks, natural flint of various shape and size, worked flint and potsheds	Depth: 0.3m
216	Fill of pit [122]	Medium compaction, dark brown clayey-silt with occasional charcoal flecks, flints (worked and unworked of various shape and size), small potsherds	Depth: 0.21m
217	Fill of pit [122]	Firm compaction, mid brown with pale grey patches clayey-silt. Includes frequent flecks of manganese and occasional charcoal flecks, flint and potsherds.	Depth: 0.22m

218	Fill of pit [122]	Firm compaction, light brown with dark brown patches clay-silt.	Width: 1.5m Depth: 0.09m
221	Fill of pit [205]	Firm compaction, light brown with very light brown patches clay-silt with occasional charcoal flecks and flints.	Width: 0.95m Depth: 0.22m
222	Fill of pit [205]	Firm compaction, mid brown clay-silt with occasional charcoal flecks and flint.	Thickness: 0.1m Width: 1.36m Depth: 0.54m
223	Fill of pit [122]	Firm compaction mid greyish brown clay-silt with light brown patches contains occasional charcoal flecks and flint.	Length: 0.8m Width: 0.7m Depth: 0.12m
224	Fill of pit [205]	Firm compaction light brown clay-silt.	Width: 0.45m Depth: 0.39m
225	Fill of pit [122]	Firm compaction light brown clay-silt.	Thickness: 0.06m Width: 0.8m Depth: 0.13m
226	Fill of pit [122]	Firm compaction mid greyish brown clay-silt with light brown patches contains occasional charcoal flecks and flint.	Thickness: 0.08m Length: 1.5m Width: 1.2m Depth: 0.28m
227	Fill of pit [122]	Firm compaction light brown clay-silt with occasional charcoal flecks and flint.	Length: 1.6m Width: 1.4m Depth: 0.16m
228	Fill of pit [122]	Firm compaction, mid brown clay-silt with occasional charcoal flecks and flint.	Thickness: 0.12m Width: 1.5m Depth: 0.34m
229	Pit	Sub-circular with moderately sloped sides and concave base.	Length: 3m Width: 2m Depth: 0.58m
230	Fill of pit [229]	Firm compaction mid brown clay-silt with occasional charcoal flecks.	Thickness: 0.1m Width: 2m Depth: 0.23m
231	Fill of pit [229]	Firm compaction Light brown clay-silt	Width: 1.5m Depth: 0.38m
232	Fill of pit [229]	Firm compaction mid greyish brown clay-silt with occasional flint and charcoal flecks	Thickness: 0.08m Width: 1.91m Depth: 0.24m
233	Fill of ditch [234]	Medium compaction, dark brown, clay-silt with occasional flint	Length: 1.3m Width: 1.47m Depth: 0.5m
234	Ditch	ENE-WSW aligned linear with steep sides and flat base	Length: 1.3m Width: 1.47m Depth: 0.5m
235	Fill of ditch [236]	Medium compaction, dark brown, clay-silt with occasional flint	Length: 1.14m Width: 1.38m Depth: 0.53m
236	Ditch	ENE-WSW aligned linear with steep sides and flat base	Length: 1.14m Width: 1.38m Depth: 0.53m
237	Fill of ditch [239]	Medium compaction, dark brownish orange, clay-silt with frequent small flint, occasional large nodule, occasional charcoal fleck	Length: 1m Width: 1.29m Depth: 0.54m

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238	Fill of ditch [239]	Medium compaction, medium orangish brown, clay- silt with manganese	Length: 1m Width: 0.5m Depth: 0.54m
239	Ditch	ENE-WSW aligned linear with steep sides and flat base	Length: 1m Width: 1.46m Depth: 0.54m
240	Fill of ditch [241]	Medium compaction, dark brown, clay-silt with occasional flint	
241	Ditch	ENE-WSW aligned linear with steep sides and flat base	
242	Ditch	ENE-WSW aligned linear with moderate sides and irregular base	
243	Fill of ditch [242]	Firm compaction, dark grey, clay-silt	
244	Fill of ditch [245]	Medium compaction, dark brown, clay-silt with occasional flint	Length: 0.6m Width: 0.35m Depth: 0.1m
245	Ditch	NE-SW aligned linear with moderately sloped sides and concave base.	Length: 0.6m Width: 0.35m Depth: 0.1m
246	Natural		
247	Natural		
248	Fill of ditch [249]	Medium compaction, dark brown, clay-silt with occasional flint	Length: 1m Width: 1.2m Depth: 0.4m
249	Ditch	NW-SE aligned linear with moderately sloped concave sides and concave base.	Length: 1m Width: 1.2m Depth: 0.4m
250	VOID		
251	VOID		
252	Fill of ditch [253]	Medium compaction, dark brown, clay-silt with occasional flint	Length: 1m Width: 1.4m Depth: 0.35m
253	Ditch	NW-SE aligned linear with moderately sloped concave sides and concave base.	Length: 1m Width: 1.4m Depth: 0.35m

Ceramic finds from archaeological work at Summerfield Nurseries, Staple, Kent:

A catalogue and summary of the pottery recovered during the excavation

and

an assessment of the pottery from the evaluation and excavation

Site Codes: SNS-EV-21 and SNS-EX-21

Analyst: Paul Hart

Last updated: 02.02.2022

For: Swale and Thames Archaeology Survey Company

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NB. All dates given throughout are circa.

1. The pottery from the excavation

1.1. Summary

A total of 427 sherds of pottery weighing a total of 4,312 g were presented and catalogued. This is in addition to the sherds recovered during the evaluation phase of work at the same site (95 sherds, weighing a total of 1,165 g), which were subject to a previous report (Hart 2021).

Several specific phases of activity are indicated and the periods represented are listed below. The estimate of the numbers of vessels may give an indication of the relative different degrees of activity that produced these assemblages, with regards to the amount or length of human presence and whether this site was nearer the centre of the activity, or perhaps on the periphery of it. It should be noted however that the number of vessels given is a maximum estimate, as at this stage no lengthy search for conjoins or any likely same-vessel associations has been conducted on the material from those contexts which derive from the same feature.

Main focus	
3650 to 3350 BC	22/25 vessels
1000/900 to 600 BC	105/114 vessels
50 BC/25 to 100 AD	4 vessels
1175 to 1350 AD	5 vessels
1825+ AD	1 vessel
	3650 to 3350 BC 1000/900 to 600 BC 50 BC/25 to 100 AD 1175 to 1350 AD

In addition, some less diagnostic material was also present:

Prehistoric	4000 to 50 BC	3 vessels
Later Prehistoric	1550 to 50 BC	13 vessels

With the exception of the 1 sherd of Late Post-Medieval to Modern date, all of the rest are likely to have been made relatively locally or, for the Medieval periods, at least in East Kent.

Early Neolithic, 3650 to 3350 BC

This group derived from a single feature and comprised a reasonable sized assemblage of small to large sized sherds from coarsewares and finewares, all flint tempered, with several rim to shoulder profiles (at least) present. There were simply made plain rims from 10 vessels, along with several that derived from 2 Southern Decorated bowls, the latter suggesting the date for this group as a whole. Notable however was the recovery of a flat base sherd, which typically should not occur in an Early Neolithic group. If it can be proved that this cannot be the intrusion (through animal activity or intercutting) or accidental inclusion of a Later Prehistoric sherd, then it could be evidence for the presence or influence of Middle Neolithic Fengate Ware. Against this is the lack of any typically intensively decorated certain Middle Neolithic wares in the site assemblage and the fact that Fengate Ware is the least common of the Middle Neolithic wares usually found in Kent. If true and contemporary, it would suggest that this group, or an element of it, could date at the very late end of its range. Such a possibility was raised for the Early Neolithic pottery recovered from this site during the evaluation, which presumably derives from the same feature. This was because one rim had traces of an impressed line potentially of twisted cord, a decoration that is more typical and common on Middle Neolithic wares. The nature of this feature and formation of its infills will need to be considered.

Earliest Iron Age, 1000/900 to 600 BC

This material occurred in the majority of the features and in most cases it was potentially context-contemporary. Flint tempered fabrics were dominant, with a minor element of mixed flint and grog, but the pottery was often very fragmentary and large sherds were not common. Rims from 9 vessels were present and these were all small sized sherds. There were few easily reconstructable panels and only a couple of instances of restorable rim to shoulder profiles, which were of moderate size at best.

This pottery is interesting, however. It contains some manufacturing traits that are characteristic of Earliest Iron Age assemblages in East Kent, with regards to tempering, surface treatment and surface loss, wall thickness and vessel size, but it lacks many other definitive elements, such as linear decorated or red finished finewares, bases with a heavily gritted outer skin and there are few significantly bevelled rims (1 potential example, plus 1 from the evaluation). The assemblage is not very large, so that could be factor, as could biased deposition or site function, but it does comprise a reasonable number of sherds and vessels (though most vessels are represented only by body sherds). Many of the rims and the few decorated pieces are of types that could date widely, encompassing preceding and subsequent periods of the Later Prehistoric. An influence on the grouping and dating of this assemblage is the absence of any certain evidence for Later Prehistoric wares of pre Late Bronze Age and post Earliest Iron Age date.

Given that several aspects which are often seen in Earliest Iron Age assemblages locally are a minimal presence or absent, it would be interesting to consider whether this material, or a portion of it, may be more transitional and could date to either the late or earlier end of this range. The main decorative motif present is that of impressed fingertips, placed either on rim tops or as single horizontal rows below, often on the shoulder. This has been recorded occurring in the traditionally 'plain' assemblages of Late Bronze Age Plainware (as well as subsequently) and one wonders whether some of the manufacturing traits that are better known in the Earliest Iron Age also have their origin in that phase. Late Bronze Age pottery (1150 to 1000/900 BC) is currently considered to be a relatively rare, or seldom securely identified, occurrence locally, unlike the periods around it, so some potential for a Late Bronze Age element may exist. This would need to be examined further, by looking for any distinct groupings based on the stratigraphic analysis of the features and fills, plus obtaining some associated radiocarbon dates.

Late/Latest Iron Age to Early Roman, 50 BC/25 to 100 AD

There are only 4 sherds of this date. All are grog tempered, small sized and derive from the overburden. Some could date widely through the Late and Latest Iron Age and into the Early Roman. The partially oxidised firing on 1 of these, a coarseware rim, is a trend that is seen more often in the Early Roman, while a second rim is likely to be Early Roman, 50 to 100 AD. Whether all are related and solely of this date, or represent a little pre and post-conquest activity, is unclear. No features that are ceramically of this phase occur on site and it is also unclear whether this material could have been disturbed from features nearby or now lost, or is in soils that could have been imported from areas nearby or further afield. The relevance of the evidence for this phase of activity on site is therefore in question.

Early Medieval to Medieval, 1175 to 1350 AD

There were 2 small groups of this material, neither mixed with pottery of other dates. The 2 sherds from the single feature represented were small, though not significantly worn. They were in sandy and shell tempered sandy fabrics and dated between 1175 and 1225 AD. The remaining 4 sherds were collected from an area of subsoil. One large fresh rim sherd was also in a shell tempered sandy fabric and dated similarly. The others were slightly later sandy wares, dating between 1225/1250 and 1350 AD. One sherd, dating up to 1275 AD, was worn, while a post 1275 AD example was fresher.

Late Post-Medieval to Modern, 1825+ AD

This phase was represented by a small rim in a 'Flowerpot' type red earthenware fabric, quite possibly a fragment of flowerpot that related to the former use of this site as a plant nursery.

1.2. Period-based review

The material listed as being contemporary or residual within its context typically has the *potential* to be so based solely upon a consideration of the number, size and condition of sherds present, particularly whether the material is fresh, slightly abraded or significantly worn. The nature of the contexts and their stratigraphic relationships are unknown and unconsidered at this stage. Also, only a brief (and no lengthy) search for conjoins within or between contexts was conducted at this time.

The wares denoted as flint tempered (here and in the catalogue; see the Appendix) all showed the addition of grits of crushed burnt flint.

1.2.1. Prehistoric, 4000 to 50 BC

Relationship	In contexts	Sherds	Vessels
Unclear	(28), [29] , (34), [35] , (54), [55] .	4	3
Total		4	3

This comprised tiny fractured fragments (crumbs) of flint tempered sherds, which likely relate to one of the two main phases of Prehistoric ceramic activity evidenced on site, most likely within the Later Prehistoric phase.

1.2.2. Early Neolithic, 3650 to 3350 BC

Relationship	In contexts	Sherds	Vessels
Contemporary	(04), (05), (06), (08), (09), [10] .	143/145	22/25
Total		143/145	22/25

All of this pottery derived from feature [10]. It occurred as small to large sized sherds in flint tempered fabrics, with many of the coarseware sherds exhibiting randomly (poorly) distributed spaced coarse grits that sat proud of the surface, a characteristic look that is often seen amongst Earlier Neolithic flint tempered wares in East Kent. A smaller quantity of more finely gritted thinner-walled sherds with dull (soft) burnished surfaces from finewares were also present.

Notable amongst were plain simple rims from 3 different coarsewares in context (05) and perhaps 5 vessels in (06). The fabric of one of the latter might include some sparse grog (or grog-like pellets). All these rims (which are described within the catalogue; see the Appendix) represent only a small portion and shallow depth of the upper part of their vessels. Body sherds which probably relate to some of the rims were noted, though the brief search for conjoins did not reveal the certain presence of any refitting panels of notable size. It is possible however that a lengthy search through all of the contexts might produce some more extensive refittable profiles.

The presence of decorated material and larger sized panels and profiles was restricted to contexts (08) and (09). Context (08) produced fair-sized panels from the upper portions of 2 neatly made Decorated Bowls, one a shouldered fineware/sub-fineware, the other a carinated fineware, both fairly fresh. The former was represented by 2 conjoining large rim sherds, the surfaces showing a dull generally horizontally burnished finish, the rim being upright, thickened, neatly smoothed and showing a series of close-set incised lines crossing the rim top at an angle. Sherds from the latter vessel likely conjoin to some larger rims within (09). This rim is externally thickened, curves down from the rim top and overhangs, with a narrow concave tooled finish on the underside. The curving surface shows a shallow tooled linear vertical rippled effect across the top and side, this re-occurring on the body a short distance below the neck, while the interiors of 2 of the rims show a subtle/superficial version of this finish. An identical rim was recovered from (111) [108] and a body sherd with the same finish was retrieved from (109) [108] in the evaluation (see Hart 2021).

Context (09) also included 2 rim sherds from coarsewares, one a large thick-walled upright rim with interior bevel, the other a large thick-walled simple upright rim from another coarseware, the rim top and interior smoothed. Presumably feature [108] from the evaluation is the same feature as [10] and there could be further conjoins between this material.

Considering all from [10] as broadly related, the presence of the Decorated Bowls suggests a date between 3650 and 3350 BC for this group, though given that the decorated material is restricted to two contexts, it is worth considering whether this has a stratigraphic relevance to the sequence of infilling. The presence of a very notable sherd within (05) could suggest not, however. This context included a medium sized sherd from a small flat base of around 6 cm in diameter (1 other sherd may also relate to this, hence the different sherd quantities shown in the table). Early Neolithic bowls have round bases and this sherd is either an intrusive Later Prehistoric piece, or otherwise potentially offers evidence of the presence or influence of Middle Neolithic Fengate Ware, which might first appear around 3350 BC. If it is impossible that this sherd could have been introduced through animal activity (burrowing) or other disturbance, or have been accidentally included during the excavation or post-excavation process, then it might indicate that the pottery from (05) and presumably [10] as a whole lays at the very late end of its range. This was previously suggested as a possibility for some of the Early Neolithic material from the evaluation, though on the basis of very limited evidence (context (112) [108]; see Hart 2021). Against this is the absence in this context or in [10] of any highly decorated sherds typical of Middle Neolithic wares. Also, Fengate Ware is considered the least common of these wares found in Kent (Gibson 2014, 53), making the possibility, which must be acknowledged, even less likely.

1.2.3. Later Prehistoric, 1550 to 50 BC

Relationship	In contexts	Sherds	Vessels
Contemporary	(64), (65), [66] , (98)- [107] .	7	4
Residual	'B' Top layer, (146), [147] , (148), [149] , (238), [239] .	7	6
Unclear	[80], (171), [175].	3	3
Total		17	13

These pieces were only broadly dateable to several or most periods within the Later Prehistoric on their own merits and no consideration of their stratigraphic associations, if any, has been made at this stage. Some of the material, particularly that within contexts [80], (148) [149], (171) [175] and (64) (65) [66], were preferably of Iron Age date and given that the identifiable Later Prehistoric activity on this site currently seems to be largely if not completely focussed on the Earliest Iron Age, some, most, or perhaps all of the broadly dated material listed here could well be related to that phase of activity. The absence of any material of certainly Middle to Mid to Late Bronze Age (1550 to 1150 BC) or Early to Mid to Mid to Late Iron Age date (600 to 50 BC) is also notable in this regard and increases the likelihood.

1.2.4. Earliest Iron Age, 1000/900 to 600 BC

Relationship	In contexts	Sherds	Vessels
Contemporary	(11), (12), (13), [15] , (35), [36] , (37), (60), [61] , (67), [69] , [83] , (84),	200	74/81
	(85), (86), (87), (97), (98), [100] , [122] , (123), [129] , (130), (131),		
	(132), (134), (138), (139), (140), (161), [176] , (177), (179), (181),		
	(207), (208), [212] .		
Residual	(02) Area B, (02) Zone 'C', (02) Stripping area 'D', (02) SF 06, (32),	34	22/23
	[33] , [196] , (202), [205] , (206), (221), (225), (226).		
Unclear	(40), [41] , (62), [63] , (158), [160] , [196] , [229] , (231), (232).	14	9/10
Total		248	105/114

The majority of these wares were flint tempered, with various moderate to more profusely gritted fabrics containing finer to coarser grades of flint grits. A small number featured a mix of flint and grog.

Some tempered wares were made from clays which had a notable natural fine sand content, while 2 sherds from (123) and (202) were in an apparently temper free fine sandy fabric (possibly from a local brickearth). These 2 sherds were very small however and may not have been representative of their vessel's fabric as a whole. They were very similar in character though and could have derived from the same vessel. Also notable was the partial loss of the exterior surface skin that had occurred to many of the sherds that had been given a soft (dull, matt) burnish. This is a characteristic commonly noted on the pottery from this period locally (Nigel Macpherson-Grant *pers. comm.*). Some of the burnishes showed they had been formed by the use of a narrow spatula-like tool. No glossy burnishes were present.

Rims, each from a single vessel, were present in 9 contexts (8 features). They mostly occurred as small sherds only and by form and, occasionally, decoration, they could potentially date widely. Those which were broadly Late Bronze Age to Early to Mid Iron Age (1150 to 350 BC) occurred within (60), (67) and (85). Those likely Late Bronze Age to Earliest Iron Age (1150 to 600 BC) within (11) and (177). One, from (37), was preferably Earliest to Early to Mid Iron Age (1000/900 to 350 BC), though within a broader potential range. Often, due to combinations either of gritting, wall-thickness, vessel size or sometimes surface finishing, for these or other sherds which were potentially associated with them, a more specific Earliest Iron Age date was preferred. This applied to the 2 other examples from (98) and (123), due to their fabric being fairly heavily tempered with mostly fine and some medium grits, the one from (98) also deriving from a thinnish-walled vessel of large diameter. The same date was also preferred for a thin-walled body sherd from (207), which was tempered similarly and showed a remnant of a fairly sharply angled shoulder, with a neatly soft burnished exterior.

Only one major style of decoration was present, that of impressed fingertipping. This occurred, likely as a single horizontal row, at the rounded or more sharply angled shoulders of body sherds from (98) and probably (208) respectively. The former also included a potential lower fragment from a bevelled rim (a characteristic trait on some Earliest Iron Age vessels). The rims from (60), (67) and (123) also featured impressed fingertipping. For the latter this comprised a single horizontal row of shallow impressions on the exterior just below the simple upright rounded-over rim. Notably, the fabric, appearance, general form and execution of the sherds in (60) and (67) looked all but identical and they could conceivably derive from the same coarseware, or might otherwise have been made by the same potter, perhaps in the same pottery making session. The remains of both are fragmentary and very partial, though at least 3 sherds within (67) conjoin to the upper part of a vessel that features a slightly everted rim with impressed fingertipping on the rim top and a single horizontal row of larger bolder fingertip impressions on the shoulder below a slightly concave neck. The rim on the other is potentially slightly more everted and the concave neck slightly deeper, so they could be from different vessels, though there might easily have been some variation in the profile around the circumference, so the possibility exists. The form and decoration could technically date widely (as noted above).

For the region and East Kent in particular, fingertip impressions on rim tops and in single horizontal rows on bodies occurs through most of the Later Prehistoric. It has been recorded for some Late Bronze Age Plainware found in the region (see below), which is perhaps to be expected, given its common occurrence in the Middle and Mid to Late Bronze Age and the subsequent Earliest Iron Age periods. It continues, but typically seems to occur much less commonly locally, in the Early to Mid Iron Age.

The only other potential decoration present was a small coarseware body sherd from (140), which showed a series of close-set combed-like grooved lines, some converging. Somewhat similar decoration, though on finewares, is known on Earliest Iron Age material from East Kent, for example at Highstead (Couldrey 2007) and Monkton (Macpherson-Grant 1994).

While some of the material that has been grouped here as Earliest Iron Age could date more widely on form or decorative grounds, another factor in a preference for this date is the lack of any certain evidence for pottery of Early to Mid Iron Age date (600 to 350 BC). It is also important to consider that, while certain traits and trends in tempering, wall thickness and vessel size, are fairly well established for the Earliest and the Early to Mid Iron Age, the manufacturing characteristics of Late Bronze Age pottery are not so well known regionally and locally. This is due to few sites being discovered/recognised/dated, though noting that a study of this pottery recovered from along the Channel Tunnel Rail Link route through Kent has been made (see Morris 2006, 60-62, 79-80, 89-95, 106-108, 116 and Figure 3.5).

1.2.5. Late/Latest Iron Age to Early Roman, 50 BC/25 to 100 AD

Relationship	In contexts	contexts Sherds	
Residual 'B' Top layer, (02) Area B, (02) Zone 'C', (02) Stripping area 'D'.		4	4
Total		4	4

All this material comprised grog tempered wares derived from the stripping of the overburden/subsoil. It was mostly small sized or significantly worn, usually both. All were soft fired and unlikely date after 100/125 AD. Some body sherds could date widely, from 50 BC to 75 AD (Zone 'C') and 25 to 75/100 AD ('B' Top Layer). One rim could also date widely, but is partially oxidised and potentially more Early Roman, 0/50 to 100 AD (Area B), while a second rim, fired with buff coloured surfaces, is 50/75 to 100 AD (area 'D'). It is possible that all could be broadly related and derive from a single phase of activity specifically in the Early Roman period, around 50 to 100 AD, or alternatively demonstrate a potentially continuous pre and post-conquest presence nearby. No feature contexts on site have produced ceramics of this date and there are none from the periods that immediately precede or post-date them. Consideration should be given as to whether some of the overburden soils could have been imported to site, or moved around within the vicinity (landscaping, perhaps for or from previous building work at the nursery), so that they do not contain material which resulted from the disturbance of features which directly underlay their current location.

1.2.6. Early Medieval to Medieval, 1175 to 1350 AD

Relationship	In contexts	Sherds	Vessels
Residual	(02) Subsoil strip.	4	3
Unclear	[81] , (82).	2	2
Total		6	5

The only pottery recovered from (82) [81] was of this phase and though not particularly worn, they were small in size and quantity. Both were in Canterbury sandy fabrics, one with additional shell temper that was mostly confined to the surface (un-leached). Together, they could date between 1175 and 1225 AD. Likewise for the (02) context, the only pottery recovered from this particular part of the subsoil strip was broadly Medieval. Notably it included a large fresh rim sherd of shell tempered sandy ware, which was decorated with elongated oval finger/thumb-pressed smears along the right-angled top and dated similarly to the 2 sherds in (81). Two small body sherds of Canterbury Tyler Hill sandy ware were also present, these dating slightly later, with a very worn example 1225/1250 to 1275 AD and a lightly worn piece 1275 to 1350 AD. Given similarities in the dating between some of the sherds from these two contexts and if their locations coincide, it is possible that the 'Medieval' material could derive from a broadly related and perhaps fairly continuous phase of activity and if so then the latest dated sherd might date more towards the earlier end of its range.

1.2.7. Late Post-Medieval to Modern, 1825+ AD

Relationship	In contexts		Vessels	
Unclear	(235), [236] .	1	1	
Total		1	1	

This comprised a small rim of 'Flowerpot' type red earthenware. Its edges were fairly sharp, but the surfaces were scored, scratched and worn. It was the sole sherd recovered from its context and unless it is intrusive it would indicate the context is relatively 'modern'.

2. An assessment of the pottery from the evaluation and excavation

2.1. Stratigraphy

The relationships between the context numbers from the evaluation and the excavation are unknown and unconsidered at this stage. If a further phase of work to create a final site report is conducted, then the conclusions that will be drawn about the relationships and phasing of the site's features, which will be examined as part of the site assessment report produced subsequent to this artefact report, can be used to help group all of the ceramics (including the less diagnostic material) that will be subject to further analysis. In the case of the Earliest Iron Age pottery in particular, which derives from a larger numbers of features and contexts, stratigraphy may make it possible to isolate separate families of ceramics within a relatable 'earlier to later' sequence of different horizons.

2.2. Reconsideration

Once the context relationships have been established, as noted in 2.1., then the associations of the less diagnostic pottery listed in 1.2.1. and 1.2.3. can be reviewed. Any material that is still lacking a more specific date preference after this work can, if the contexts are of particular importance or interest, be laid out and compared to the similar wares from this site, particularly in this case those from the Earliest Iron Age contexts.

During the evaluation, 9 sherds from the base and body of a single barrel/bucket/tub shaped vessel of potential Middle to Mid to Late Bronze Age date (1550 to 1150 BC) were recovered from context (205). It was noted that the fabric was not as obviously micaceous as most of the other fabrics in the evaluation assemblage, which were either Early Neolithic or potentially Earliest Iron Age. Given that the larger quantity of pottery from the excavation did not produce any certain additional evidence for wares of Middle to Mid to Late Bronze Age date and that the gritting trends seen in this Bronze Age material can be similar to some coarsewares of later date, the sherds from evaluation context (205) should be reviewed again in light of the additional fabrics of Earliest Iron Age date recovered. Any revisions to the preferred dating can be included in the final site report.

2.3. Relative academic value

The period-based assemblages from this site which are of prime interest and use are discussed below. The material from the other phases are a minimal presence, contain nothing of particular note for further research or provide information that will likely make a major contribution to the corpus of existing information used for the study of pottery from East Kent and the county.

Early Neolithic, 3650 to 3350 BC

This is a fair sized collection which includes a good proportion of larger sherds, with rims from at least 12 vessels. There are rim to upper body part-profiles from 2 Decorated Bowls and there is the potential that other sherds could be refitted to form additional useful vessel panels and part-profiles. A flat base sherd, who's origin is in question at present, as well as a sherd with possible impressed twisted cord decoration, are additional elements of note with implications for the (late) dating of this group. The further analysis and illustration of a representative selection of the vessels present would make a useful contribution to the corpus and study of Earlier Neolithic wares from the region, particularly if any associated specific radiocarbon dates could be obtained.

Earliest Iron Age, 1000/900 to 600 BC

This is a fair sized collection, but one who's remains are often small and fragmentary, with no full or substantial part-profiles likely present or easily reconstructable. There are rims from perhaps 10/11 vessels, though the range of forms and decoration is rather limited for this period, the local characteristics of which are quite well known, with, for example, notable studies made on material from East Kent recovered at Monkton (Macpherson-Grant 1994), Highstead (Couldrey 2007), Cliffsend (Leivers 2014) and South Street (Macpherson-Grant 2016).

It is the somewhat limited character of this material that is interesting, however, along with the potential that, as such, it might date late or early within its range, or perhaps even in the period before (the Late Bronze Age). The potential usefulness of this data will, however, rest upon several things. First, whether a relative sequence for this pottery exists and can be established by stratigraphic analysis (as discussed in 2.1.) and is one which shows notable differences between the material that occurs in each horizon (each horizon must have a reasonable quantity of manufacturing, form and/or decorative traits and show significant differences between them). If so, then secondly, that this data can be associated with radiocarbon dates that provide a specific time-frame for any sequence. Alternatively, if the assemblage belongs to a broadly single and relatively short phase of activity, its usefulness will be dependent upon whether radiocarbon dating can show that the phase is particularly early, late or transitional.

2.4. Recommendations

If possible, further work on the following assemblages would be desirable and the results can be presented in any final site report. This should include the usual summary of the character of the assemblage, regarding the traits of manufacturing (including fabrics, wall thicknesses and surface finishes), form (including size) and decoration exhibited by the coarsewares and finewares, plus selective illustration. All form and decorative elements have been noted in the current catalogues compiled for the evaluation and excavation material, along with notable aspects of manufacturing (see the Appendices of these reports). If a version of the final site report is published for wider public dissemination, then the summaries (or shortened versions of) and illustrations could be included.

Early Neolithic, 3650 to 3350 BC

Ideally this should be subject to review, illustration and final reporting, preferably by a specialist who is familiar with the ceramics of this period recovered from Kent. Dr. Alex Gibson has formerly been a significant contributor in this field for the county and East Kent in particular. If possible, this information should be accompanied by one or more radiocarbon dates.

Earliest Iron Age, 1000/900 to 600 BC

If radiocarbon dates can be obtained that establishes a notably early, late or transitional date for a single phase assemblage, or defines a sequence of phases for this material which contains manufacturing, form and decorative traits that can be seen to change over time, then it would be worth conducting a further stage of review and final reporting. A summary and selective illustration on this basis could provide comparative data useful for local and regional studies. This work would preferably be undertaken by a specialist who is familiar with the ceramics of this period recovered from Kent. Dr. Barbara McNee and Peter Couldrey have both studied and produced reports on such material from the county.

If budgetary constraints make the obtaining of radiocarbon dates difficult or impossible at this time, or no material suitable for radiocarbon dating is present, then it is suggested that an extensive further study is not absolutely necessary, given a lack of definitive dating for this assemblage. The final site report could still include a summary of the material, which can be largely based upon the information presented within the current reports and catalogues, plus some representative illustrations. If budgetary issues are the sole obstacle, then it could be noted in the final site report that there is the opportunity here for such work to be conducted in the future by researchers.

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Appendix

4. Quantification and spot-dating of the pottery assemblage from the excavation

4.1. Methodology

The sherds were examined in good light using a hand lens of x10 magnification and were catalogued on a context, total quantity, bulk weight (calculated to the nearest gram), period, ware type, estimate of the number of vessels per ware, condition and date preference basis. They are listed in date order from the earliest to the latest. No information about the contexts or their stratigraphic relationships was known unless stated. In the notes, the pieces are typically plain or less diagnostic body sherds unless stated otherwise.

All dates given are circa.

It should also be noted that:

- All form and decorative pieces are noted and described in the catalogue and their presence is highlighted by the inclusion of the word 'DRAW'.
- The material has been bagged by period and separated into DRAWables (which do not necessarily need to be drawn for publication) and body sherds.

4.2. Period Codes employed

Period	Code	Date (circo	a)		
Early Neolithic	EN	3650	-	3350	ВС
Middle Neolithic	MN	3350	-	2700	ВС
Later Prehistoric period	LP	1550	-	50	ВС
Middle Bronze Age	MBA	1550	-	1350	ВС
Mid to Late Bronze Age	MBA-LBA	1350	-	1150	ВС
Late Bronze Age	LBA	1150	-	1000/900	ВС
Earliest Iron Age	EIA	1000/900	-	600	ВС
Early to Mid Iron Age	EMIA	600	-	350	ВС
Middle Iron Age	MIA	400	-	200	ВС
Mid to Late Iron Age	MLIA	200	-	50	ВС
Late Iron Age	LIA	50	-	0	ВС
Latest Iron Age	LIA-ER	0	-	50	AD
Early Roman	ER	50	-	150	AD
Early Medieval	EM	1050	-	1200	AD
Medieval	M	1200	-	1375	AD
Late Post-Medieval	LPM	1750	-	1900	AD
Modern	MOD	1900+			AD

Datina

4.3. Abbreviations used in 4.4

Heavy

Mear

VVCU	'		Duti	iig	
F	:	Fresh	>	:	To/or later.
FF	:	Fairly fresh	<	:	No later than.
L	:	Light			
M	:	Moderate			

4.4. Catalogue: Quantification and spot-dating of the pottery, with notes

Context			Total s	herds	Total weight (g)
Context:	Information on the na	ture of the context if known.			
Start date:	Likely commenceme	nt date of the context based on the	he pottery	y eviden	ice.
End date:	Likely end date of th	e context based on the pottery ex	vidence.		
Dating:	General implications	5.			
Comments:	•	, wares and issues of particular not	e.		
Quantity	Period	Ware	Vessels	Wear	Date preference
· ······	Notes.		, , , , ,	77.55	
'B' Top laye	er		4	sherds	4 g
Context:		or subsoil layer, so no start and end			- 8
Start date:	-	or subsorring or, so me sour curre or a	auteo Biv	<u> </u>	
End date:	-				
Dating:	Individual elements	as given. The Later Prehistoric	sherds lil	zelv rela	ate to the main focus of LP
Ducing.		grog tempered sherd is LIA-ER>E			
Comments:		ody sherds. The grog tempered is			
Gommentesi	burnished and soft.	out sherus. The grog tempered is	tiiiii waiit	a (not c	ertanny wheer an own, dan
Quantity	Period	Ware	Vessels	Wear	Date preference
3	LP	Flint tempered	?2	L>M	1550-50 BC
1	LIA-ER>ER	'Belgic' style grog tempered	1	M	25-75/100 AD
1	DIN-LIV-LIV	beigie style grog tempereu	1	141	25-73/100 ND
(02) Subsoi	il strin		4.	sherds	84 g
(02) Subsul				siici us	018
Context					
Context:	_				
Context: Start date: End date: Dating:	restricted location. T	l in this grouping. Consider whe The earliest sherd is the largest ar een disturbed from its former co	nd freshes	st and w	ould in all likelihood either
Start date: End date:	restricted location. Thave only recently be have been disturbed other sherds are late	The earliest sherd is the largest an een disturbed from its former co I from the top of a contemporary er, smaller, more worn and eithe	nd freshes ontext and Medieva er longer	st and we d incorp l contex term inl	ould in all likelihood either porated into the subsoil, or it during the stripping. The habitants of the subsoil, or
Start date: End date: Dating:	restricted location. Thave only recently be have been disturbed other sherds are late from another context.	The earliest sherd is the largest ar een disturbed from its former co I from the top of a contemporary	nd freshes ontext and Medieva er longer	st and we d incorp l contex term inl	ould in all likelihood either porated into the subsoil, or it during the stripping. The habitants of the subsoil, or
Start date: End date: Dating: Comments:	restricted location. Thave only recently be have been disturbed other sherds are late from another contexton.	The earliest sherd is the largest ar een disturbed from its former co from the top of a contemporary er, smaller, more worn and eithe tt (perhaps a higher level within t	nd freshes ontext and Medieva er longer the same	st and we d incorp l contex term inl feature,	ould in all likelihood either borated into the subsoil, or at during the stripping. The habitants of the subsoil, or or another feature).
Start date: End date: Dating: Comments: Quantity	restricted location. Thave only recently be have been disturbed other sherds are late from another context DRAW. Period	The earliest sherd is the largest are een disturbed from its former colfrom the top of a contemporary er, smaller, more worn and either top of a contemporary with the top of a contemporary er, smaller, more worn and either top of the top of t	nd freshes ontext and Medieva er longer the same	st and word incorpal contexterm inless feature, Wear	ould in all likelihood either porated into the subsoil, or at during the stripping. The habitants of the subsoil, or or another feature). Date preference
Start date: End date: Dating: Comments:	restricted location. Thave only recently be have been disturbed other sherds are late from another contexto DRAW. Period EM>M	The earliest sherd is the largest areen disturbed from its former colfrom the top of a contemporaryer, smaller, more worn and either to the colfron the ware Ware Shell tempered sandy	nd freshes ontext and Medieva er longer the same Vessels	st and word incorpal contexterm infeature, Wear FF	ould in all likelihood either porated into the subsoil, or at during the stripping. The habitants of the subsoil, or or another feature). Date preference 1175-1225 AD
Start date: End date: Dating: Comments: Quantity	restricted location. Thave only recently be have been disturbed other sherds are late from another context DRAW. Period EM>M Conjoin to a large rim	The earliest sherd is the largest are een disturbed from its former colfrom the top of a contemporary er, smaller, more worn and either top of a contemporary with the top of a contemporary er, smaller, more worn and either top of the top of t	nd freshes ontext and Medieva er longer the same Vessels	st and word incorpal contexterm infeature, Wear FF	ould in all likelihood either porated into the subsoil, or at during the stripping. The habitants of the subsoil, or or another feature). Date preference 1175-1225 AD
Start date: End date: Dating: Comments: Quantity 2	restricted location. Thave only recently be have been disturbed other sherds are late from another contexto DRAW. Period EM>M Conjoin to a large rim on rim top.	The earliest sherd is the largest areen disturbed from its former colored from the top of a contemporary er, smaller, more worn and either to the colored from the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, smaller, more worn and either to the top of a contemporary er, experienced er, exp	Medieva er longer the same Vessels 1 oval finge	st and word incorpy l contexterm in feature, Wear FF er/thum	ould in all likelihood either porated into the subsoil, or at during the stripping. The habitants of the subsoil, or or another feature). Date preference 1175-1225 AD b-pressed impressed smears
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Start date: End date: Dating: Comments: Quantity 2	restricted location. Thave only recently be have been disturbed other sherds are late from another context DRAW. Period EM>M Conjoin to a large rim on rim top. M Small body sherd, fair	The earliest sherd is the largest areen disturbed from its former colfrom the top of a contemporary er, smaller, more worn and either top colfron the top of a contemporary er, smaller, more worn and either top colfron the top colfron the top colfron top colf	ond freshes ontext and Medieva er longer the same Vessels 1 oval finge	st and word incorp I contex term inl feature, Wear FF er/thum	ould in all likelihood either porated into the subsoil, or at during the stripping. The habitants of the subsoil, or or another feature). Date preference 1175-1225 AD b-pressed impressed smears 1225/1250-1275 AD e surviving on worn exterior.
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Start date: End date: Dating: Comments: Quantity 2	restricted location. Thave only recently be have been disturbed other sherds are late from another contextop. DRAW. Period EM>M Conjoin to a large rim on rim top. M Small body sherd, fair M Small body sherd, wor	The earliest sherd is the largest areen disturbed from its former coll from the top of a contemporary er, smaller, more worn and either top of a contemporary er, smaller, more worn and either top of a contemporary er, smaller, more worn and either top of the top o	welements	st and word incorpolation inco	ould in all likelihood either porated into the subsoil, or at during the stripping. The habitants of the subsoil, or or another feature). Date preference 1175-1225 AD b-pressed impressed smears 1225/1250-1275 AD e surviving on worn exterior. 1275-1350 AD
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Start date: End date: Dating: Comments: Quantity 2 1 1 (02) Area B	restricted location. Thave only recently be have been disturbed other sherds are late from another contextop. DRAW. Period EM>M Conjoin to a large rim on rim top. M Small body sherd, fair M Small body sherd, won bright orange interior	The earliest sherd is the largest areen disturbed from its former coll from the top of a contemporary er, smaller, more worn and either top of a contemporary er, smaller, more worn and either top of a contemporary er, smaller, more worn and either top of the top o	Medieva r Medieva r longer the same Vessels 1 l oval finger v elements 1 d deco pos	st and word incorpolation inco	ould in all likelihood either porated into the subsoil, or at during the stripping. The habitants of the subsoil, or or another feature). Date preference 1175-1225 AD b-pressed impressed smears 1225/1250-1275 AD e surviving on worn exterior. 1275-1350 AD
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Start date: End date: Dating: Comments: Quantity 2 1 1 (02) Area B Context: Start date:	restricted location. Thave only recently be have been disturbed other sherds are late from another contextop. DRAW. Period EM>M Conjoin to a large rim on rim top. M Small body sherd, fair M Small body sherd, won bright orange interior	The earliest sherd is the largest areen disturbed from its former coll from the top of a contemporary er, smaller, more worn and either top of a contemporary er, smaller, more worn and either top of a contemporary er, smaller, more worn and either top of the top o	Medieva r Medieva r longer the same Vessels 1 l oval finger v elements 1 d deco pos	t and word incorpolation incor	ould in all likelihood either porated into the subsoil, or it during the stripping. The habitants of the subsoil, or or another feature). Date preference 1175-1225 AD b-pressed impressed smears 1225/1250-1275 AD e surviving on worn exterior. 1275-1350 AD rringbone pattern, grey core,
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Start date: End date: Dating: Comments: Quantity 2 1 1 (02) Area B Context: Start date: End date:	restricted location. Thave only recently be have been disturbed other sherds are late from another context. DRAW. Period EM>M Conjoin to a large rime on rim top. M Small body sherd, fair M Small body sherd, won bright orange interior. At least 1 of the flint period. The grogged	The earliest sherd is the largest areen disturbed from its former coll from the top of a contemporary er, smaller, more worn and either to the temperature of the tem	Medieva r Medieva r Medieva r longer the same Vessels 1 oval finger v elements 1 d deco pos 4 IIA and the	t and wed incorp l contex term inless feature, Wear FF Er/thum H S of glaze L Sibly her Sherds	ould in all likelihood either porated into the subsoil, or it during the stripping. The habitants of the subsoil, or or another feature). Date preference 1175-1225 AD b-pressed impressed smears 1225/1250-1275 AD e surviving on worn exterior. 1275-1350 AD ringbone pattern, grey core, 103 g
Start date: End date: Dating: Comments: Quantity 2 1 1 (02) Area B Context: Start date: End date: Dating:	restricted location. Thave only recently be have been disturbed other sherds are late from another context. DRAW. Period EM>M Conjoin to a large rime on rim top. M Small body sherd, fair M Small body sherd, word bright orange interior. - At least 1 of the flint period. The grogged lasting, but dated as All worn. 1 rim.	The earliest sherd is the largest areen disturbed from its former coll from the top of a contemporary er, smaller, more worn and either temperature. Ware Shell tempered sandy sherd, right angled with elongated Canterbury Tyler Hill sandy ly thin-walled, darkish orangey, few Canterbury Tyler Hill sandy rn green glaze over a linear grooved surface. tempered sherds is preferably El sherd is a rim from a coarsewar	Medieva r Medieva r Medieva r longer the same Vessels 1 oval finger v elements 1 d deco pos 4 IIA and the	t and wed incorp l contex term inless feature, Wear FF Er/thum H S of glaze L Sibly her Sherds	ould in all likelihood either porated into the subsoil, or it during the stripping. The habitants of the subsoil, or or another feature). Date preference 1175-1225 AD b-pressed impressed smears 1225/1250-1275 AD esurviving on worn exterior. 1275-1350 AD ringbone pattern, grey core, 103 g
Start date: End date: Dating: Comments: Quantity 2 1 1 (02) Area B Context: Start date: End date: Dating: Comments:	restricted location. Thave only recently be have been disturbed other sherds are late from another context. DRAW. Period EM>M Conjoin to a large rime on rim top. M Small body sherd, fair M Small body sherd, worbright orange interior. At least 1 of the flint period. The grogged lasting, but dated as All worn. 1 rim. DRAW.	The earliest sherd is the largest areen disturbed from its former colfrom the top of a contemporary er, smaller, more worn and either typerhaps a higher level within the type	Vessels 1 oval finger the same Vessels 1 deco pos 1 deco pos	t and wed incorp l contexterm inless feature, Wear FF er/thum H s of glaze L sibly her sherds e other in the sage jar I firing.	ould in all likelihood either porated into the subsoil, or at during the stripping. The habitants of the subsoil, or or another feature). Date preference 1175-1225 AD b-pressed impressed smears 1225/1250-1275 AD e surviving on worn exterior. 1275-1350 AD rringbone pattern, grey core, 103 g 2 could also be of the same who's 'Belgic' form is long-

1_		Dir co	1	3.7	1000 /000 C00 DC
	IA/?EIA	Flint tempered y sherd with neat horizontal tooled	dull humi	ah fairb	1000/900-600 BC
1	LIA-ER>ER/?ER	'Belgic' style grog tempered	1	Sii, iaii i	0/50-100 AD
1		l rim with grey-black burnished con	-		,
	walled, soft.	Trini with grey-black burnished con	icave neck,	partiali	y oxidised, fiand-filade, tifick-
	wanca, sort.				
(02) Zone '	C'		8	sherds	46 g
Context:			0.	JIICI US	105
Start date:	-				
End date:	-				
Dating:	All the flint tempere	d sherds probably relate to the br	oad EIA fo	cus of L	P activity on this site, given
ŭ	a lack of certain acti	ivity in other LP periods and the . 1 other sherd LIA>ER. The majo	y do not c	ertainly	signify additional periods
Comments:		, including 1 small rim, with variou en site focus. 1 LIA>ER grog temper		nd ?EIA _l	preferences, grouped here as
Quantity	Period	Ware	Vessels	Wear	Date preference
7	LP/?EIA	Flint tempered	4	L>H	1000/900-600 BC
-		erds, 4 from coarsewares (2 oxidise			
		closed form, convex sided, medium			
1	LIA>ER	'Belgic' style grog tempered	1	Н	50 BC - 75 AD
	Small plain reduced b probably hand-made,	ody sherd, 1 neatly smoothed surfa soft.	ce intact, v	vith sing	gle shallow grooved line,
(02) Stripp	ing area 'D'		4 9	sherds	30 g
Context:					
Start date:	-				
End date:	-				
Dating:		ed LP elements could be related			
		sturbed from its context. 1 ER is i			
Comments:	1 flint tempered simp widely but more likely	le rim with possibly intentional impy EIA, particularly given site focus. Subtitude the narrow acute neck and buff	oressed sul 1 grog tem	btle cabl pered si	ling design on top, could date mall rim, not enough remains
	1 flint tempered simp widely but more likel to be certain of form,	le rim with possibly intentional impy y EIA, particularly given site focus.	oressed sul 1 grog tem	btle cabl pered si	ling design on top, could date mall rim, not enough remains arly ER.
Comments: Quantity 1	1 flint tempered simp widely but more likel to be certain of form, DRAW.	le rim with possibly intentional impy EIA, particularly given site focus. Subut the narrow acute neck and buff Ware	oressed sul 1 grog tem surfaces s	btle cabl pered si uggest e	ling design on top, could date mall rim, not enough remains early ER. Date preference
Quantity	1 flint tempered simp widely but more likel to be certain of form, DRAW. Period	le rim with possibly intentional impy EIA, particularly given site focus. Subut the narrow acute neck and buff Ware Flint tempered	oressed sul 1 grog tem surfaces s Vessels	btle cabl pered si uggest e Wear	ling design on top, could date mall rim, not enough remains arly ER.
Quantity	1 flint tempered simp widely but more likely to be certain of form, DRAW. Period LP	le rim with possibly intentional impy EIA, particularly given site focus. Subut the narrow acute neck and buff Ware Flint tempered	oressed sul 1 grog tem surfaces s Vessels	btle cabl pered si uggest e Wear	ling design on top, could date mall rim, not enough remains early ER. Date preference
Quantity 1	1 flint tempered simp widely but more likely to be certain of form, DRAW. Period LP Small plain body sher ?EIA	le rim with possibly intentional impy EIA, particularly given site focus. but the narrow acute neck and buff Ware Flint tempered d, oxidised exterior.	oressed sul 1 grog tem surfaces sul Vessels 1	otle cabl pered si uggest e Wear M	ling design on top, could date mall rim, not enough remains early ER. Date preference 1550/1000-600/50 BC
Quantity 1	1 flint tempered simp widely but more likely to be certain of form, DRAW. Period LP Small plain body sher ?EIA Conjoin to a medium	le rim with possibly intentional impy EIA, particularly given site focus. Subut the narrow acute neck and buff Ware Flint tempered d, oxidised exterior. Flint tempered	oressed sulfaces surfaces surfaces sulfaces sulf	btle cabl pered si uggest e Wear M FF	ing design on top, could date mall rim, not enough remains early ER. Date preference 1550/1000-600/50 BC 1000/900-600 BC rseware with flattish finger-
Quantity 1	1 flint tempered simp widely but more likely to be certain of form, DRAW. Period LP Small plain body sher ?EIA Conjoin to a medium pressed/smoothed to coarse temper. ER	le rim with possibly intentional impy EIA, particularly given site focus. Subut the narrow acute neck and buff Ware Flint tempered d, oxidised exterior. Flint tempered a sized simple upright rim from lap possibly forming intentional subt Romanising 'Belgic' style grog	Pressed sultances surfaces surfaces surfaces sultances s	wear Wear M FF Ster coal	Ing design on top, could date mall rim, not enough remains early ER. Date preference 1550/1000-600/50 BC 1000/900-600 BC rseware with flattish fingerfairly thick-walled, moderate 50/75-100 AD
Quantity 1 2	1 flint tempered simp widely but more likely to be certain of form, DRAW. Period LP Small plain body sher ?EIA Conjoin to a medium pressed/smoothed to coarse temper. ER Small rim, with narrow	le rim with possibly intentional imply EIA, particularly given site focus. Subut the narrow acute neck and buff Ware Flint tempered d, oxidised exterior. Flint tempered a sized simple upright rim from lappossibly forming intentional subt Romanising 'Belgic' style grog w acute neck angle (broken immedi	Pressed sultances surfaces surfaces surfaces sultances s	wear Wear M FF Ster coal	Ing design on top, could date mall rim, not enough remains early ER. Date preference 1550/1000-600/50 BC 1000/900-600 BC rseware with flattish fingerfairly thick-walled, moderate 50/75-100 AD
Quantity 1 2	1 flint tempered simp widely but more likely to be certain of form, DRAW. Period LP Small plain body sher ?EIA Conjoin to a medium pressed/smoothed to coarse temper. ER Small rim, with narrow	le rim with possibly intentional impy EIA, particularly given site focus. Subut the narrow acute neck and buff Ware Flint tempered d, oxidised exterior. Flint tempered a sized simple upright rim from lap possibly forming intentional subt Romanising 'Belgic' style grog	Pressed sultances surfaces surfaces surfaces sultances s	wear Wear M FF Ster coal	Ing design on top, could date mall rim, not enough remains early ER. Date preference 1550/1000-600/50 BC 1000/900-600 BC rseware with flattish fingerfairly thick-walled, moderate 50/75-100 AD
Quantity 1 2	1 flint tempered simp widely but more likely to be certain of form, DRAW. Period LP Small plain body sher ?EIA Conjoin to a medium pressed/smoothed to coarse temper. ER Small rim, with narrow	le rim with possibly intentional imply EIA, particularly given site focus. Subut the narrow acute neck and buff Ware Flint tempered d, oxidised exterior. Flint tempered a sized simple upright rim from lappossibly forming intentional subt Romanising 'Belgic' style grog w acute neck angle (broken immedi	Pressed sultage of the surfaces sultage of the sult	btle cabl pered si uggest e Wear M FF eter coal cabling, H w), flat v	Ing design on top, could date mall rim, not enough remains early ER. Date preference 1550/1000-600/50 BC 1000/900-600 BC rseware with flattish fingerfairly thick-walled, moderate 50/75-100 AD ertical finish on rim's leading
Quantity 1 2 1 (02) SF 06	1 flint tempered simp widely but more likely to be certain of form, DRAW. Period LP Small plain body sher ?EIA Conjoin to a medium pressed/smoothed to coarse temper. ER Small rim, with narrow	le rim with possibly intentional imply EIA, particularly given site focus. Subut the narrow acute neck and buff Ware Flint tempered d, oxidised exterior. Flint tempered a sized simple upright rim from lappossibly forming intentional subt Romanising 'Belgic' style grog w acute neck angle (broken immedi	Pressed sultage of the surfaces sultage of the sult	wear Wear M FF Ster coal	Ing design on top, could date mall rim, not enough remains early ER. Date preference 1550/1000-600/50 BC 1000/900-600 BC rseware with flattish fingerfairly thick-walled, moderate 50/75-100 AD
Quantity 1 2 1 (02) SF 06 Context:	1 flint tempered simp widely but more likely to be certain of form, DRAW. Period LP Small plain body sher ?EIA Conjoin to a medium pressed/smoothed to coarse temper. ER Small rim, with narrow	le rim with possibly intentional imply EIA, particularly given site focus. Subut the narrow acute neck and buff Ware Flint tempered d, oxidised exterior. Flint tempered a sized simple upright rim from lappossibly forming intentional subt Romanising 'Belgic' style grog w acute neck angle (broken immedi	Pressed sultage of the surfaces sultage of the sult	btle cabl pered si uggest e Wear M FF eter coal cabling, H w), flat v	Ing design on top, could date mall rim, not enough remains early ER. Date preference 1550/1000-600/50 BC 1000/900-600 BC rseware with flattish fingerfairly thick-walled, moderate 50/75-100 AD ertical finish on rim's leading
Quantity 1 2 1 (02) SF 06 Context: Start date:	1 flint tempered simp widely but more likely to be certain of form, DRAW. Period LP Small plain body sher ?EIA Conjoin to a medium pressed/smoothed to coarse temper. ER Small rim, with narrow	le rim with possibly intentional imply EIA, particularly given site focus. Subut the narrow acute neck and buff Ware Flint tempered d, oxidised exterior. Flint tempered a sized simple upright rim from lappossibly forming intentional subt Romanising 'Belgic' style grog w acute neck angle (broken immedi	Pressed sultage of the surfaces sultage of the sult	btle cabl pered si uggest e Wear M FF eter coal cabling, H w), flat v	Ing design on top, could date mall rim, not enough remains early ER. Date preference 1550/1000-600/50 BC 1000/900-600 BC rseware with flattish fingerfairly thick-walled, moderate 50/75-100 AD ertical finish on rim's leading
Quantity 1 2 1 (02) SF 06 Context: Start date: End date:	1 flint tempered simp widely but more likely to be certain of form, DRAW. Period LP Small plain body sher ?EIA Conjoin to a medium pressed/smoothed to coarse temper. ER Small rim, with narroy exterior edge, buff sur	le rim with possibly intentional impy EIA, particularly given site focus. but the narrow acute neck and buff Ware Flint tempered d, oxidised exterior. Flint tempered a sized simple upright rim from lap possibly forming intentional subt Romanising 'Belgic' style grog w acute neck angle (broken immeditaces and black core, fairly soft.	Pressed sultage of the surfaces sultage of the surfaces sultage of the surface of	btle cabl pered si uggest e Wear M FF eter coal cabling, H w), flat v	Ing design on top, could date mall rim, not enough remains early ER. Date preference 1550/1000-600/50 BC 1000/900-600 BC rseware with flattish fingerfairly thick-walled, moderate 50/75-100 AD ertical finish on rim's leading
Quantity 1 2 1 (02) SF 06 Context: Start date:	1 flint tempered simp widely but more likely to be certain of form, DRAW. Period LP Small plain body sher ?EIA Conjoin to a medium pressed/smoothed to coarse temper. ER Small rim, with narroy exterior edge, buff sur	le rim with possibly intentional imply EIA, particularly given site focus. Shut the narrow acute neck and buff Ware Flint tempered d, oxidised exterior. Flint tempered a sized simple upright rim from lap possibly forming intentional subt Romanising 'Belgic' style grog w acute neck angle (broken immedi	vessed sull grog tem surfaces sull lessels 1 2 2 arge diamedle spaced of ately below significant significant significant surfaces sull lessels significant surfaces s	wear Wear M FF Ster coal cabling, H w), flat v	Ing design on top, could date mall rim, not enough remains early ER. Date preference 1550/1000-600/50 BC 1000/900-600 BC rseware with flattish fingerfairly thick-walled, moderate 50/75-100 AD ertical finish on rim's leading 81 g

Quantity	Period	Ware	Vessels	Wear	Date preference
3	IA/?EIA	Flint tempered	2/3	FF	1000/900-600 BC
	ті, .шт	i inic tempered	2/3	1.	1000/ 700 000 Bd
(04) [10]			4	sherds	57 g
Context:			_	JIICI UJ	<u> </u>
Start date:	Nothing cortainly ho	fore 3650 BC, but see (05).			
End date:	Probably by around				
	• •	other dominant material in [10]	and is no	shahlır a	antaut contamporary
Dating: Comments:	Plain body sherds only		anu is pro	Duably C	ontext-contemporary.
	Period	ware	Vessels	Moan	Data mafananga
Quantity			Vessels 3	Wear	Date preference 3650-3350 BC
4	EN	Flint tempered d. 3 thicker-walled coarsewares, 2 a		L>M	
				nie vesse	er and similar to some sherds
	in (06). I tilin-walled	fineware with dull burnish both su	laces.		
(05) [10]			20	sherds	232 g
(05) [10]			20	snerus	232 g
Context: Start date:	Nothing cortainly he	efore 3650 BC and if all contem	norory or	nd cinal	a phasa than just possibly
start aate:	around 3350 BC*.	nore 3030 bc and it an contem	porary ar	ia siligi	e-phase then just possibly
End date:	Probably by around	3350 RC			
Dating:		other dominant material in [10], v	which ic F	N 26EA	22E0 DC Hawayar natahly
Duting:		use sherd of small diameter, wh			
		ole or not) might just be evidence			
		BC. If so, this would indicate that			
		very late end of its range (which			
		om the evaluation, though on the			
		s the absence in this context or in			
		ithic wares. Also, Fengate Ware			
		Review, with context association			
Comments:		mostly plain body sherds, likely co		emporai	ry. Plain rims from 3 different
		otably 1 flat base sherd (incomplete			
	in the Early Neolithic	and is either intrusive LP or potent	ially evide	nce of Fe	engate Ware/influence.
	DRAW.				
Quantity	Period	Ware	Vessels	Wear	Date preference
18	EN	Flint tempered	3/?+	FF>L	3650-3350 BC
	Mostly small to mediu	m sized and mostly plain body she	rds from o	oarsewa	ares. 1 large body sherd from
	a thick-walled coarse	ware with exterior surface skin lo	ss. 3 rim	sherds:	1 simple upright rim neatly
		ces, plain, thick-walled coarsewar			
		nall conjoining fragment showing a			
		n sized thick-walled coarseware wi	th simple :	small sliį	ī -
2	?MN/?LP	Flint tempered	1	L	??3350 BC
		with flat base, incomplete, around			
		this is not intrusive LP and relates			
	rengate Ware vessel,	thus around 3350 BC, but this ware	ıs relative	eiy rare i	n Kent.
(0.6) [4.6]				-1	0.1.0
(06) [10]			74	sherds	910 g
Context:	Ni-abina and district	f 2650 DC had (05)			
Start date:		fore 3650 BC, but see (05).			
End date:	Probably by around				(00) - 1 (00) 6
Dating:		e same phase as the decorated			
		resting that all these rims and b			
		plain and, regarding the rims,			
		sets of more expansive (better			
		he relationships and any differe			
		they effectively contemporary, o			
		vered from (05) and its implicat	HOUS TOF 8	a uate la	ite within the range, if not
	intrusive.				

Comments:	some with smoothed sherds with neatly small finely tempered than to which has pale oxidisc may relate to 2 of the which there are not oportion and a very shasherds): 3 are simple to over externally and invessel; 1 similar but wessel, this fabric poss	ody sherds, likely context-contemp surfaces, others left rough, but no coothed (dull burnished) surfaces the rest. 7 small to medium sized ried surfaces akin to 3 of the body showsels noted amongst the body shobviously any associated rims. Overallow depth of the upper part of the pright smoothed plain rims likely stermittently smoothed-down (luted ith a more boldly externally turned by with some sparse small grog; 1 orizontal smoothed facet below on the context of the pright smoothed facet below on the context of the surface of the context	otable amoustion a red from a red fin sherds, nerds (sam nerds, leav ferall, the feir vessels same vessels same vessels same vessels same vessels same vessels same vessels same vessels	ongst are uced fin all plain e vessel ing 3 set rims pre s. Of the el; 2 simp body, pr not luted right sme	e at least 10 thinnish-walled eware more moderately and , from perhaps 5 vessels, 1 of); the rest are grey-black and is of oxidised body sherds for esent represent only a small rims (small to medium sized ble upright plain rims turned-obably same medium-walled l-in rim from a thicker-walled oothed rim, slightly in-turned
Quantity	Period	Ware	Vessels	Wear	Date preference
73	EN	Flint	?7	FF>L	3650-3350 BC
1	EN	Flint ?+ sparse grog	1	L	3650-3350 BC
	Small rim sherd; noted		1	ı	
	,				
(08) [10]			39	sherds	604 g
Context:					
Start date:	Nothing certainly be	fore 3650 BC, though see (05).			
End date:	Nothing certainly aft	er 3350 BC.			
Dating:	Includes fair-sized pa	anels from the upper portions of	2 neatly n	nade De	corated Bowls (1 carinated
Comments:	fineware with ripple context-contempora	burnish, 1 shouldered fineware	e/sub-fine	eware),	both fairly fresh and likely
Quantity	conjoining with 2 larg overhangs, with a narr tooled linear vertical r below the neck, while 2 large body sherds, w on the exterior, conjoi medium to thinnish-w An identical rim was from (109) [108] in t further conjoins. 2 oth shoulder, the surfaces skin having peeled of smoothed and shows	g 5 small to medium sized neatly er rims in (09). The rim is externally row concave tooled finish on the unsippled effect across the top and sid the interiors of 2 rims show a subthich show a subtle carination and the total accouple of the 5 rims, forming ralled fineware (other smaller body recovered from (111) [108] and a he evaluation; presumably [108] is er large rim sherds conjoin from a sign showing a dull generally horizontal financial	ly thickend nderside, the e, this re-of the/superfice he same verge a fair-size with share body shere is the same second vestably burnish ternally. The crossing the	ed, curve the curving icial vers rtical rip ed pane ay also b d with the feature sel, simil thed finis The rim	es down from the rim top and ang surface showing a shallow g on the body a short distance sion of/attempt at this finish. Tople burnish above and below a life from the upper body of this e able to be re-fitted in time). The same finish was retrieved e as [10] and there could be ar walled and with a rounded h, this darker grey-black thin is upright, thickened, neatly op at an angle. 1 other small
39	EN	Flint tempered	4/?5	FF>L	3650-3350 BC
37		1 mil tempered	1/:3	11/1	3030-3330 DC
(9) [10]			R	sherds	325 g
Context:					J_3 g
Start date:	Nothing certainly be	fore 3650 BC, though see (05).			
End date:	Nothing certainly aft				
Dating:	Includes a couple of	large rim sherds from coarsewarated Bowl as in (08), all likely co			
Comments:	rim from another coar likely conjoin to a larg the interior of the she	oright rim with interior bevel from seware, rim top and interior smoot ger group in (08), comprising parts rds in (09) feature a vertical ripple mall thick-walled sherds from coar	thed. 2 med of the san burnish w	lium size ne ripple which is r	ed conjoining rims which also burnished fineware, though not obvious on the interior of

Quantity	Period	Ware	Vessels	Wear	Date preference
8	EN	Flint tempered	?4/6	FF>L	3650-3350 BC
	DIV.	1 mit tempered	. 1/0	11. 1	3030 3330 Ed
(11)[196]	2nd {there is a gan and	must be a digit missing after 11}	3	sherds	24 g
Context:					8
Start date:	Possibly after 1000/	900 BC.			
End date:		lly residual to some degree.			
Dating:		and probably EIA, given also otl	her mater	ial in (2	02) [196].
Comments:		erds (2 conjoining) from coarse			
	tempered, oxidised.	, 2,		-	
Quantity	Period	Ware	Vessels	Wear	Date preference
3	?EIA	Flint tempered	1	L>M	1000/900-600 BC
(11) [15]			6	sherds	64 g
Context:					
Start date:	More likely after 100	•			
End date:	Probably before 600				
Dating:		tely EIA. Considering all from [1			
		is group, with nothing obviously	y certainly	signifi	cantly earlier (MBA>MBA-
. C	LBA) or later.	d -hd		2	1.111
Comments:		d sherds, medium or thin-walled an			
		face loss. 2 with mainly fine gritting			
		arrow rim, presumably straightisl			
		ish, fairly fresh. This form (a simi			
				C +1	
		kely LBA>EIA and less likely afterv			
	(11) or the other cont	exts within [15] is characteristically	y certainly	MBA>M	BA-LBA, or EMIA>MLIA, with
	(11) or the other conto	exts within [15] is characteristically inner or thin-walled and finely (bu	y certainly t not very l	MBA>MI neavily)	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring
	(11) or the other controls some sherds being this a loss of their neatly	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, tra	y certainly t not very l lits seen ir	MBA>MI neavily) n some l	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note
	(11) or the other cont- some sherds being thi a loss of their neatly however that identifie	exts within [15] is characteristically inner or thin-walled and finely (bu	y certainly t not very l lits seen ir	MBA>MI neavily) n some l	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note
	(11) or the other control some sherds being this a loss of their neatly however that identifies at present.	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, tra	y certainly t not very l lits seen ir	MBA>MI neavily) n some l	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note
Quantity	(11) or the other control some sherds being this a loss of their neatly however that identifies at present. DRAW.	exts within [15] is characteristically inner or thin-walled and finely (bu dull burnished surface skins, tra ed LBA material occurs rarely local	y certainly t not very l its seen ir ly, so its pi	MBA>MI neavily) n some l recise ch	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear
Quantity 6	(11) or the other contest some sherds being the aloss of their neatly however that identified at present. DRAW. Period	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local Ware	y certainly t not very l iits seen ir ly, so its pi Vessels	MBA>MI neavily) n some l recise ch Wear	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference
Quantity 6	(11) or the other control some sherds being this a loss of their neatly however that identifies at present. DRAW.	exts within [15] is characteristically inner or thin-walled and finely (bu dull burnished surface skins, tra ed LBA material occurs rarely local	y certainly t not very l its seen ir ly, so its pi	MBA>MI neavily) n some l recise ch	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear
6	(11) or the other control some sherds being the aloss of their neatly however that identificat present. DRAW. Period EIA	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local Ware	y certainly t not very l its seen ir ly, so its pr Vessels ?5/6	MBA>MI neavily) n some l recise ch Wear FF>M	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC.
	(11) or the other control some sherds being the aloss of their neatly however that identificat present. DRAW. Period EIA	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local Ware	y certainly t not very l its seen ir ly, so its pr Vessels ?5/6	MBA>MI neavily) n some l recise ch Wear	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference
6 (12) [15] SI	(11) or the other control some sherds being this a loss of their neatly however that identifies at present. DRAW. Period EIA	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local Ware	y certainly t not very l its seen ir ly, so its pr Vessels ?5/6	MBA>MI neavily) n some l recise ch Wear FF>M	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC.
6 (12) [15] SI Context:	(11) or the other control some sherds being the aloss of their neatly however that identificat present. DRAW. Period EIA	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local Ware	y certainly t not very l its seen ir ly, so its pr Vessels ?5/6	MBA>MI neavily) n some l recise ch Wear FF>M	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC.
6 (12) [15] SI Context: Start date:	(11) or the other contest some sherds being the aloss of their neatly however that identified at present. DRAW. Period EIA See (11) [15]. See (11) [15].	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local Ware	y certainly t not very l its seen ir ly, so its pr Vessels ?5/6	MBA>MI neavily) n some l recise ch Wear FF>M	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC.
(12) [15] SI Context: Start date: End date:	(11) or the other contest some sherds being the aloss of their neatly however that identifies at present. DRAW. Period EIA ot B See (11) [15]. See (11) [15]. Broadly LP/IA and Ii	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local Ware Flint tempered	v certainly t not very l its seen ir ly, so its pr Vessels ?5/6	MBA>MI neavily) n some l recise ch Wear FF>M	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC.
(12) [15] SI Context: Start date: End date: Dating:	(11) or the other contest some sherds being the aloss of their neatly however that identifies at present. DRAW. Period EIA ot B See (11) [15]. See (11) [15]. Broadly LP/IA and Ii	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local Ware Flint tempered kely EIA given others in [15].	v certainly t not very l its seen ir ly, so its pr Vessels ?5/6	MBA>MI neavily) n some l recise ch Wear FF>M	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC. 17 g Date preference
6 (12) [15] SI Context: Start date: End date: Dating: Comments:	(11) or the other contest some sherds being this a loss of their neatly however that identifies at present. DRAW. Period EIA ot B See (11) [15]. See (11) [15]. Broadly LP/IA and list Small plain body shere	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local Ware Flint tempered kely EIA given others in [15]. ds, exteriors oxidised orange and but in the second surface skins, traced skins, traced in the second surface skins, traced in the second surface skins, traced skins,	v certainly t not very l its seen ir ly, so its pr Vessels 2 uuff (sandy)	MBA>MI neavily) n some l recise ch Wear FF>M sherds	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC.
6 (12) [15] SI Context: Start date: End date: Dating: Comments: Quantity	(11) or the other contest some sherds being this a loss of their neatly however that identifies at present. DRAW. Period EIA See (11) [15]. See (11) [15]. Broadly LP/IA and list Small plain body shere	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local ware Flint tempered Ekely EIA given others in [15]. ds, exteriors oxidised orange and but ware	v certainly t not very l its seen ir ly, so its pr Vessels ?5/6 2 ouff (sandy) Vessels	MBA>MI neavily) n some l recise ch Wear FF>M sherds . Wear	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC. 17 g Date preference
6 (12) [15] SI Context: Start date: End date: Dating: Comments: Quantity 1	(11) or the other contest some sherds being this a loss of their neatly however that identifies at present. DRAW. Period EIA See (11) [15]. See (11) [15]. Broadly LP/IA and list Small plain body shere Period EIA	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local ware Flint tempered kely EIA given others in [15]. ds, exteriors oxidised orange and but ware Flint tempered	v certainly t not very l hits seen ir ly, so its pr Vessels ?5/6 2 uff (sandy Vessels 1	MBA>MI neavily) n some l recise ch Wear FF>M sherds Wear M	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC. Date preference 1000/900-600 BC
6 (12) [15] SI Context: Start date: End date: Dating: Comments: Quantity 1	(11) or the other contest some sherds being this a loss of their neatly however that identifies at present. DRAW. Period EIA See (11) [15]. See (11) [15]. Broadly LP/IA and list Small plain body shere Period EIA	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local ware Flint tempered kely EIA given others in [15]. ds, exteriors oxidised orange and but ware Flint tempered	v certainly t not very l its seen ir ly, so its pr Vessels ?5/6 2 uff (sandy) Vessels 1	MBA>MI neavily) n some l recise ch Wear FF>M sherds Wear M	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC. Date preference 1000/900-600 BC
6 (12) [15] SI Context: Start date: End date: Dating: Comments: Quantity 1	(11) or the other contest some sherds being this a loss of their neatly however that identifies at present. DRAW. Period EIA See (11) [15]. See (11) [15]. Broadly LP/IA and list Small plain body shere Period EIA	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local ware Flint tempered kely EIA given others in [15]. ds, exteriors oxidised orange and but ware Flint tempered	v certainly t not very l its seen ir ly, so its pr Vessels ?5/6 2 uff (sandy) Vessels 1	MBA>MI neavily) n some l recise ch Wear FF>M sherds . Wear M M	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC. Date preference 1000/900-600 BC 1000/900-600 BC
6 (12) [15] SI Context: Start date: End date: Dating: Comments: Quantity 1 1 (12) [15]	(11) or the other contest some sherds being this a loss of their neatly however that identifies at present. DRAW. Period EIA See (11) [15]. See (11) [15]. Broadly LP/IA and list Small plain body shere Period EIA	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local ware Flint tempered kely EIA given others in [15]. ds, exteriors oxidised orange and but ware Flint tempered	v certainly t not very l its seen ir ly, so its pr Vessels ?5/6 2 uff (sandy) Vessels 1	MBA>MI neavily) n some l recise ch Wear FF>M sherds . Wear M M	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC. Date preference 1000/900-600 BC 1000/900-600 BC
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Context: Start date: End date: Dating: Comments: Quantity 1 1 (12) [15] Context: Start date: End date: Dating:	(11) or the other contest some sherds being this a loss of their neatly however that identifies at present. DRAW. Period EIA See (11) [15]. Broadly LP/IA and list Small plain body shere Period EIA EIA See (11) [15]. See (11) [15]. See (11) [15].	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local ware Flint tempered kely EIA given others in [15]. ds, exteriors oxidised orange and but ware Flint tempered	v certainly t not very l its seen ir ly, so its pr Vessels ?5/6 2 uff (sandy) Vessels 1	MBA>MI neavily) n some l recise ch Wear FF>M sherds . Wear M M	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC. Date preference 1000/900-600 BC 1000/900-600 BC
Context: Start date: End date: Dating: Comments: Quantity 1 1 (12) [15] Context: Start date: End date:	(11) or the other contest some sherds being this a loss of their neatly however that identifies at present. DRAW. Period EIA ot B See (11) [15]. See (11) [15]. Broadly LP/IA and list she	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local ware Flint tempered kely EIA given others in [15]. ds, exteriors oxidised orange and burnished ware Flint tempered Flint tempered Flint tempered fine sandy	v certainly t not very l hits seen ir ly, so its pr Vessels ?5/6 2 uff (sandy) Vessels 1 1	MBA>MI neavily) n some in some	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC. 17 g Date preference 1000/900-600 BC 1000/900-600 BC
Context: Start date: End date: Dating: Comments: Quantity 1 1 (12) [15] Context: Start date: End date: Dating:	(11) or the other contest some sherds being this a loss of their neatly however that identifies at present. DRAW. Period EIA ot B See (11) [15]. See (11) [15]. Broadly LP/IA and list she	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local ware Flint tempered Kely EIA given others in [15]. ds, exteriors oxidised orange and but ware Flint tempered Flint tempered Flint tempered Flint tempered fine sandy	v certainly t not very l hits seen ir ly, so its pr Vessels ?5/6 2 uff (sandy) Vessels 1 1	MBA>MI neavily) n some in some	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC. 17 g Date preference 1000/900-600 BC 1000/900-600 BC
Context: Start date: End date: Dating: Comments: Quantity 1 (12) [15] Context: Start date: End date: Dating:	(11) or the other contest some sherds being this a loss of their neatly however that identifies at present. DRAW. Period EIA ot B See (11) [15]. Broadly LP/IA and list Small plain body shere Period EIA EIA See (11) [15].	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local ware Flint tempered Kely EIA given others in [15]. ds, exteriors oxidised orange and but ware Flint tempered Flint tempered Flint tempered Flint tempered fine sandy	v certainly t not very l hits seen ir ly, so its pr Vessels ?5/6 2 uff (sandy) Vessels 1 1	MBA>MI neavily) n some in some	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC. 17 g Date preference 1000/900-600 BC 1000/900-600 BC
Context: Start date: End date: Dating: Comments: Quantity 1 (12) [15] Context: Start date: End date: Dating: Comments: Comments: Comments: Context: Start date: End date: Dating: Comments:	(11) or the other contest some sherds being this a loss of their neatly however that identifies at present. DRAW. Period EIA See (11) [15]. See (11) [15]. Broadly LP/IA and list small plain body shere Period EIA EIA See (11) [15]. See (11) [15]. See (11) [15]. See (11) [15]. See (11) [15].	exts within [15] is characteristically inner or thin-walled and finely (but dull burnished surface skins, traced LBA material occurs rarely local ware Flint tempered Health EIA given others in [15]. Sherds, some conjoining, from 2	v certainly t not very l its seen ir ly, so its pr Vessels ?5/6 2 cuff (sandy) Vessels 1 1 5	MBA>MI neavily) n some l recise ch Wear FF>M sherds Wear M M sherds	BA-LBA, or EMIA>MLIA, with gritted, plus others featuring local EIA assemblages. Note aracter is somewhat unclear Date preference 1000/900-600 BC. 17 g Date preference 1000/900-600 BC 1000/900-600 BC

(13) [15] S	lot B		2	sherds	5 g
Context:					
Start date:	See (11) [15].				
End date:	See (11) [15].				
Dating:	Broadly LP/IA and l	ikely EIA given others in [15	5].		
Comments:	Small plain body sher	rds, 1 thin-walled more worn	than thick sherd		
Quantity	Period	Ware	Vessels	Wear	Date preference
2	EIA	Flint tempered	2	L>M	1000/900-600 BC
(13) [15]			5	sherds	44 g
Context:				Silci us	118
Start date:	See (11) [15].				
End date:	See (11) [15].				
Dating:		ly EIA given others in [15].			
Comments:		plain body sherds from coars	ewares.		
	DRAW.	pani souj siioi us ii siii souis	o a co.		
Quantity	Period	Ware	Vessels	Wear	Date preference
5	EIA	Flint tempered	2/3	L>M	1000/900-600 BC
		F		-	, , , , , , , , , , , , , , , , , , , ,
(28) [29]			1	sherd	1 g
Context:					
Start date:	-				
End date:	-				
Dating:	-				
Comments:	Crumb. Discarded				
Quantity	Period	Ware	Vessels	Wear	Date preference
1	P	Flint tempered	1	-	4000-50 BC
(32) [33]			1	sherd	1 g
Context:					
Ctart data					
Start date:	-				
End date:	-				
End date: Dating:		iny residual fragment only.			
End date:	Tiny plain body sher	d fragment. A small quantity		flint + g	og fabrics have been noted
End date: Dating: Comments:	Tiny plain body sher amongst material of J	d fragment. A small quantity possible EIA date in the site as	semblage.		
End date: Dating: Comments: Quantity	Tiny plain body sher amongst material of Period	rd fragment. A small quantity possible EIA date in the site as <i>Ware</i>	semblage. Vessels	Wear	Date preference
End date: Dating: Comments:	Tiny plain body sher amongst material of J	d fragment. A small quantity possible EIA date in the site as	semblage.		
End date: Dating: Comments: Quantity 1	Tiny plain body sher amongst material of Period	rd fragment. A small quantity possible EIA date in the site as <i>Ware</i>	semblage. Vessels 1	Wear M	Date preference 1000/900-600 BC
End date: Dating: Comments: Quantity 1 (34) [35]	Tiny plain body sher amongst material of Period	rd fragment. A small quantity possible EIA date in the site as <i>Ware</i>	semblage. Vessels 1	Wear	Date preference
End date: Dating: Comments: Quantity 1 (34) [35] Context:	Tiny plain body sher amongst material of period LP/?EIA	rd fragment. A small quantity possible EIA date in the site as <i>Ware</i>	semblage. Vessels 1	Wear M	Date preference 1000/900-600 BC
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date:	Tiny plain body sher amongst material of Period	rd fragment. A small quantity possible EIA date in the site as <i>Ware</i>	semblage. Vessels 1	Wear M	Date preference 1000/900-600 BC
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date: End date:	Tiny plain body sher amongst material of period LP/?EIA	rd fragment. A small quantity possible EIA date in the site as <i>Ware</i>	semblage. Vessels 1	Wear M	Date preference 1000/900-600 BC
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date: End date: Dating:	Tiny plain body sher amongst material of period LP/?EIA	rd fragment. A small quantity possible EIA date in the site as <i>Ware</i>	semblage. Vessels 1	Wear M	Date preference 1000/900-600 BC
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date: End date: Dating: Comments:	Tiny plain body sher amongst material of Period LP/?EIA Crumb. Discarded.	rd fragment. A small quantity possible EIA date in the site as Ware Flint + grog tempered	semblage. Vessels 1 1	Wear M . sherd	Date preference 1000/900-600 BC
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date: End date: Dating:	Tiny plain body sher amongst material of period LP/?EIA Crumb. Discarded. Period	rd fragment. A small quantity possible EIA date in the site as Ware Flint + grog tempered Ware	semblage. Vessels 1	Wear M	Date preference 1000/900-600 BC 1 g Date preference
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date: End date: Dating: Comments: Quantity	Tiny plain body sher amongst material of Period LP/?EIA Crumb. Discarded.	rd fragment. A small quantity possible EIA date in the site as Ware Flint + grog tempered	semblage. Vessels 1 1 Vessels	Wear M . sherd	Date preference 1000/900-600 BC
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date: End date: Dating: Comments: Quantity 1	Tiny plain body sher amongst material of period LP/?EIA Crumb. Discarded. Period P	rd fragment. A small quantity possible EIA date in the site as Ware Flint + grog tempered Ware	semblage. Vessels 1 1 Vessels 1 Vessels 1	Wear M sherd	Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date: End date: Dating: Comments: Quantity	Tiny plain body sher amongst material of period LP/?EIA Crumb. Discarded. Period P	rd fragment. A small quantity possible EIA date in the site as Ware Flint + grog tempered Ware	semblage. Vessels 1 1 Vessels 1 Vessels 1	Wear M . sherd	Date preference 1000/900-600 BC 1 g Date preference
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date: End date: Dating: Comments: Quantity 1 (35) [36] Q	Tiny plain body sher amongst material of period LP/?EIA Crumb. Discarded. Period P	rd fragment. A small quantity possible EIA date in the site as Ware Flint + grog tempered Ware	semblage. Vessels 1 1 Vessels 1 Vessels 1	Wear M sherd	Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date: End date: Dating: Comments: Quantity 1 (35) [36] Q Context:	Tiny plain body sher amongst material of period LP/?EIA Crumb. Discarded. Period P	rd fragment. A small quantity possible EIA date in the site as Ware Flint + grog tempered Ware	semblage. Vessels 1 1 Vessels 1 Vessels 1	Wear M sherd	Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date: End date: Dating: Comments: Quantity 1 (35) [36] Q Context: Start date: End date:	Tiny plain body sher amongst material of Period LP/?EIA Crumb. Discarded. Period P Quad 'D' See (37) Q 'A'. See (37) Q 'A'.	rd fragment. A small quantity possible EIA date in the site as Ware Flint + grog tempered Ware Flint tempered	semblage. Vessels 1 1 Vessels 1 Vessels 1	Wear M sherd	Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date: End date: Dating: Comments: Quantity 1 (35) [36] Q Context: Start date:	Tiny plain body sher amongst material of period LP/?EIA Crumb. Discarded. Period P Duad 'D' See (37) Q 'A'. See (37) Q 'A'. Nothing specific. See	rd fragment. A small quantity possible EIA date in the site as Ware Flint + grog tempered Ware Flint tempered e (37) Q 'A'.	semblage. Vessels 1 Vessels Vessels 1 Vessels 2	Wear M sherd Wear - sherds	Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date: End date: Dating: Comments: Quantity 1 (35) [36] Q Context: Start date: End date: Dating: Comments: Quantity 1	Tiny plain body sher amongst material of period LP/?EIA Crumb. Discarded. Period P Duad 'D' See (37) Q 'A'. See (37) Q 'A'. Nothing specific. See	rd fragment. A small quantity possible EIA date in the site as Ware Flint + grog tempered Ware Flint tempered	semblage. Vessels 1 Vessels Vessels 1 Vessels 2	Wear M sherd Wear - sherds	Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date: End date: Dating: Comments: Quantity 1 (35) [36] Q Context: Start date: End date: Dating: Comments: Comments: Comments:	Tiny plain body sher amongst material of period LP/?EIA Crumb. Discarded. Period P Duad 'D' See (37) Q 'A'. See (37) Q 'A'. Nothing specific. See Very small sized, 1 sized.	rd fragment. A small quantity possible EIA date in the site as Ware Flint + grog tempered Ware Flint tempered e (37) Q 'A'.	semblage. Vessels 1 Vessels Vessels 1 Vessels 2	Wear M sherd Wear - sherds	Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC 8 g plain oxidised body sherd.
End date: Dating: Comments: Quantity 1 (34) [35] Context: Start date: End date: Dating: Comments: Quantity 1 (35) [36] Q Context: Start date: End date: Dating:	Tiny plain body sher amongst material of period LP/?EIA Crumb. Discarded. Period P Paud 'D' See (37) Q 'A'. See (37) Q 'A'. Nothing specific. See Very small sized, 1 sid DRAW.	rd fragment. A small quantity possible EIA date in the site as Ware Flint + grog tempered Ware Flint tempered e (37) Q 'A'. mple upright rim neatly soft b	vessels Vessels Vessels Vessels Vessels 2 urnished surface	Wear M sherd Wear - sherds	Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC

(37) [36] Q	'A'		6	sherds	98 g
Context:					
Start date:	Nothing certainly be	fore 1000/900 BC.			
End date:	Nothing certainly aft	ter 600 BC.			
Dating:	for the EIA for this gr date could also be a notable however tha	ugh a combination of the difference oup, which are likely related to epplied the other sherds from [36 the fabrics and appearals represented by a couple of she	each other of, none of nces of th	and pot which a e sherds	tentially their context. This are significantly worn. It is sthroughout [36] are fairly
Comments:	1 small rim sherd, thic oxidised surfaces exc MBA>MBA-LIA, more from fairly thick-wall	ck-walled, flat top with slight hamm cept for rim top, fairly heavily good likely broadly LBA/EIA>EMIA/MI ed coarsewares, 1 larger sherd in p widely but more typically MBA>E	erhead proritted, cou A. 5 small articular r	ofile (ove ald date to medi nore hea	erlapping) and concave neck, widely but less commonly ium sized plain body sherds wily gritted (with occasional
Quantity	Period	Ware	Vessels	Wear	Date preference
6	LP/?EIA	Flint tempered	4/5	L>M	1000/900-600 BC
	•	-			,
(37) [36] Qı	uad 'C'	<u> </u>	2	sherds	17 g
Context:					1, 8
Start date:	See (37) Q 'A'.				
End date:	See (37) Q 'A'.				
		(OE) O (A)			
Dating:	Nothing specific. See	· , ·			
Comments:	Small plain thick-wall	ed coarseware body sherds, smootl	ned surfac	es.	
Quantity	Period	Ware	Vessels	Wear	Date preference
2	LP/EIA>MLIA	Flint tempered	2	L	1000/900-50 BC
					,
(40) [41]			1	sherd	5 g
Context:					
	Nothing cartainly ha	fore 1000/000 RC			
Start date:	Nothing certainly be		all chard a	nly tho	ugh not significantly worn
Start date: End date:	Unclear, nothing cer	tainly after 600 BC, but single sma		only, tho	ugh not significantly worn.
Start date: End date: Dating:	Unclear, nothing cer Could date widely, b	tainly after 600 BC, but single sma ut possibly EIA, given site trends		·	
Start date: End date:	Unclear, nothing cer Could date widely, b Small body sherd wit	tainly after 600 BC, but single sma ut possibly EIA, given site trends h angled shoulder, fairly thin-walle	ed. A small	l quantit	y of other mixed flint + grog
Start date: End date: Dating: Comments:	Unclear, nothing cer Could date widely, b Small body sherd wit fabrics have been note	tainly after 600 BC, but single sma ut possibly EIA, given site trends h angled shoulder, fairly thin-walled and amongst material of possible EIA	ed. A small date in th	l quantit	y of other mixed flint + grog semblage.
Start date: End date: Dating: Comments: Quantity	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been note Period	tainly after 600 BC, but single sma ut possibly EIA, given site trends h angled shoulder, fairly thin-walled ed amongst material of possible EIA Ware	ed. A small A date in th Vessels	l quantit ne site as Wear	y of other mixed flint + grog semblage. Date preference
Start date: End date: Dating: Comments:	Unclear, nothing cer Could date widely, b Small body sherd wit fabrics have been note	tainly after 600 BC, but single sma ut possibly EIA, given site trends h angled shoulder, fairly thin-walled and amongst material of possible EIA	ed. A small date in th	l quantit	y of other mixed flint + grog semblage.
Start date: End date: Dating: Comments: Quantity 1	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been note Period	tainly after 600 BC, but single sma ut possibly EIA, given site trends h angled shoulder, fairly thin-walled ed amongst material of possible EIA Ware	ed. A small date in th Vessels	l quantit ne site as Wear L	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC
Start date: End date: Dating: Comments: Quantity	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been note Period	tainly after 600 BC, but single sma ut possibly EIA, given site trends h angled shoulder, fairly thin-walled ed amongst material of possible EIA Ware	ed. A small date in th Vessels	l quantit ne site as Wear	y of other mixed flint + grog semblage. Date preference
Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context:	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been note Period	tainly after 600 BC, but single sma ut possibly EIA, given site trends h angled shoulder, fairly thin-walled ed amongst material of possible EIA Ware	ed. A small date in th Vessels	l quantit ne site as Wear L	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC
Start date: End date: Dating: Comments: Quantity 1 (54) [55]	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been note Period	tainly after 600 BC, but single sma ut possibly EIA, given site trends h angled shoulder, fairly thin-walled ed amongst material of possible EIA Ware	ed. A small date in th Vessels	l quantit ne site as Wear L	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC
Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context:	Unclear, nothing cer Could date widely, b Small body sherd wit fabrics have been note Period LP/?EIA	tainly after 600 BC, but single sma ut possibly EIA, given site trends h angled shoulder, fairly thin-walled ed amongst material of possible EIA Ware	ed. A small date in th Vessels	l quantit ne site as Wear L	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC
Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context: Start date: End date:	Unclear, nothing cer Could date widely, b Small body sherd wit fabrics have been note Period LP/?EIA	tainly after 600 BC, but single sma ut possibly EIA, given site trends h angled shoulder, fairly thin-walled ed amongst material of possible EIA Ware	ed. A small date in th Vessels	l quantit ne site as Wear L	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC
Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context: Start date: End date: Dating:	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been note Period LP/?EIA	tainly after 600 BC, but single sma ut possibly EIA, given site trends h angled shoulder, fairly thin-walled ed amongst material of possible EIA Ware	ed. A small date in th Vessels	l quantit ne site as Wear L	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC
Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context: Start date: End date: Dating: Comments:	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been note Period LP/?EIA Crumbs. Discarded.	tainly after 600 BC, but single sma ut possibly EIA, given site trends h angled shoulder, fairly thin-walled ed amongst material of possible EIA Ware Flint + grog tempered	ed. A small A date in the Vessels 1	l quantit ne site as Wear L sherds	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC 1 g
Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context: Start date: End date: Dating: Comments: Quantity	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been note Period LP/?EIA Crumbs. Discarded. Period	tainly after 600 BC, but single small the possibly EIA, given site trends hangled shoulder, fairly thin-walled amongst material of possible EIA Ware Flint + grog tempered Ware	ed. A small date in the Vessels 1	l quantit ne site as Wear L	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC 1 g Date preference
Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context: Start date: End date: Dating: Comments:	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been note Period LP/?EIA Crumbs. Discarded.	tainly after 600 BC, but single sma ut possibly EIA, given site trends h angled shoulder, fairly thin-walled ed amongst material of possible EIA Ware Flint + grog tempered	ed. A small A date in the Vessels 1	l quantit ne site as Wear L sherds	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC 1 g
Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context: Start date: End date: Dating: Comments: Quantity 2	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been note Period LP/?EIA Crumbs. Discarded. Period P	tainly after 600 BC, but single small the possibly EIA, given site trends hangled shoulder, fairly thin-walled amongst material of possible EIA Ware Flint + grog tempered Ware	vessels Vessels Vessels Vessels Vessels	l quantit ne site as Wear L sherds	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC
Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context: Start date: End date: Dating: Comments: Quantity 2 (60) [61] P	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been note Period LP/?EIA Crumbs. Discarded. Period P	tainly after 600 BC, but single small the possibly EIA, given site trends hangled shoulder, fairly thin-walled amongst material of possible EIA Ware Flint + grog tempered Ware	vessels Vessels Vessels Vessels Vessels	l quantit ne site as Wear L sherds	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC 1 g Date preference
Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context: Start date: End date: Dating: Comments: Quantity 2 (60) [61] P/ Context:	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been noted Period LP/?EIA Crumbs. Discarded. Period P	tainly after 600 BC, but single smatter possibly EIA, given site trends hangled shoulder, fairly thin-walled amongst material of possible EIA Ware Flint + grog tempered Ware Flint tempered	vessels Vessels Vessels Vessels Vessels	l quantit ne site as Wear L sherds	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC
Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context: Start date: End date: Dating: Comments: Quantity 2 (60) [61] P	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been note Period LP/?EIA Crumbs. Discarded. Period P	tainly after 600 BC, but single smatter possibly EIA, given site trends hangled shoulder, fairly thin-walled amongst material of possible EIA Ware Flint + grog tempered Ware Flint tempered	vessels Vessels Vessels Vessels Vessels	l quantit ne site as Wear L sherds	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC
Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context: Start date: End date: Dating: Comments: Quantity 2 (60) [61] P/ Context:	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been noted Period LP/?EIA Crumbs. Discarded. Period P	tainly after 600 BC, but single small the possibly EIA, given site trends hangled shoulder, fairly thin-walled amongst material of possible EIA Ware Flint + grog tempered Ware Flint tempered Flint tempered	vessels Vessels Vessels Vessels Vessels	l quantit ne site as Wear L sherds	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC
Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context: Start date: End date: Dating: Comments: Quantity 2 (60) [61] P/ Context: Start date: End date:	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been noted Period LP/?EIA	tainly after 600 BC, but single small the possibly EIA, given site trends hangled shoulder, fairly thin-walled amongst material of possible EIA Ware Flint + grog tempered Ware Flint tempered Flint tempered	vessels Vessels Vessels Vessels Vessels	l quantit ne site as Wear L sherds	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC
Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context: Start date: End date: Dating: Comments: Quantity 2 (60) [61] P/ Context: Start date:	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been note Period LP/?EIA Crumbs. Discarded. Period P /H A See more from (60) See more from (60) Medium sized plain b	tainly after 600 BC, but single small the possibly EIA, given site trends hangled shoulder, fairly thin-walled amongst material of possible EIA Ware Flint + grog tempered Ware Flint tempered Flint tempered below. body sherds, fairly thick-walled, fi	Vessels Vessels Vessels 2 Vessels 2	l quantit ne site as Wear L sherds	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC
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Start date: End date: Dating: Comments: Quantity 1 (54) [55] Context: Start date: End date: Dating: Comments: Quantity 2 (60) [61] P, Context: Start date: End date: Dating: Comments: Quantity	Unclear, nothing cer Could date widely, b Small body sherd with fabrics have been note Period LP/?EIA Crumbs. Discarded. Period P /H A See more from (60) See more from (60) Medium sized plain b	tainly after 600 BC, but single small the possibly EIA, given site trends hangled shoulder, fairly thin-walled amongst material of possible EIA Ware Flint + grog tempered Ware Flint tempered Flint tempered below. body sherds, fairly thick-walled, fi	Vessels Vessels Vessels 2 Vessels 2	l quantit ne site as Wear L sherds	y of other mixed flint + grog semblage. Date preference 1000/900-600 BC 1 g Date preference 4000-50 BC

Start date: Nothing certainly before 1000/900 BC.
Dating: Nothing certainly after 350 BC and likely before 600 BC.
Dating: Nothing certainly after 350 BC and likely before 600 BC.
Dating: Intermissions, a near identical example of which occurs in (67) [69]. It could technically date broadly, LBA>EMIA, though the body sherds in [61] as a whole would more commonly be IA and the vessel itself is most likely EIA. Though the vessels sherds are small and fragmentary, they are fairly fresh and potentially context-contemporary. Comments: All sherds small and/or very fragmentary. 29 likely same reduced vessel and include 7 rims decorated with fingertip impressions and 8 body sherds decorated with a single horizontal row of fingertip impressions. Re-fitting a reasonable sized panel may be difficult/lengthy, but sherds from a near identical vessel occurs in (67) [69], potentially the product of the same potter, or it might alternatively be the same vessel, though no conjoins were seen after a brief search and there is some variation in the proflie, but the difference is subtle and perhaps irrelevant. Could date widely, LBA>EMIA, but most likely EIA. Rest small plain body sherds, 3 possibly from 2 other vessels with oxidised exteriors, plus a splinter possibly from a rim in a mixed temper fabric. DRAW.
impressions, a near identical example of which occurs in (67) [69]. It could technically date broadly, LBA>EMIA, though the body sherds in [61] as a whole would more commonly be IA and the vessel itself is most likely EIA. Though the vessels sherds are small and fragmentary, they are fairly fresh and potentially context-contemporary. Comments: All sherds small and/or very fragmentary, 29 likely same reduced vessel and include 7 rims decorated with fingertip impressions and 8 body sherds decorated with a single horizontal row of fingertip impressions. Re-fitting a reasonable sized panel may be difficult/lengthy, but sherds from a near identical vessel occurs in (67) [69], potentially the product of the same potter, or it might alternatively be the same vessel, though no conjoins were seen after a brief search and there is some variation in the profile, but the difference is subtle and perhaps irrelevant. Could date widely, LBA>EMIA, but most likely EIA. Rest small plain body sherds, 3 possibly from 2 other vessels with oxidised exteriors, plus a splinter possibly from a rim in a mixed temper fabric. DRAW. Quantity Period Ware Vessels Wear Date preference More likely after 1000/900-600 BC. 1 LP Flint + grog tempered 1 - 1000/900-600 BC. Small splinter possibly from a rim top. (62) [63] Context: Start date: Dating: More likely after 1000/900 BC. Unclear, but possibly by 600 BC, if the material is not significantly residual. The mixed temper sherd has seen a significant degree of static exposure that the other material, which is broadly IA and probably EIA given the site focus, did not. This worn sherd needn't significantly pre-date the period of the others however, given that a small quantity of other mixed film the grog fabrics have been noted amongst material of possible EIA date in the site assemblage. Comments: Small plain body sherds, 3 thick-walled (including mixed temper), 1 of these oxidised. Quantity Period Ware Vessels Wear Date preference 1 LP/PEIA Flint tempered to 1 by 1
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the vessel itself is most likely EIA. Though the vessels sherds are small and fragmentary, they are fairly fresh and potentially context-contemporary. All sherds small and/or very fragmentary. 29 likely same reduced vessel and include 7 rims decorated with fingertip impressions and 8 body sherds decorated with a single horizontal row of fingertip impressions. Re-fitting a reasonable sized panel may be difficult/lengthy, but sherds from a near identical vessel occurs in (67) [69], potentially the product of the same potter, or it might alternatively be the same vessel, though no conjoins were seen after a brief search and there is some variation in the profile, but the difference is subtle and perhaps irrelevant. Could date widely, LBA-EMIA, but most likely EIA. Rest small plain body sherds, 3 possibly from 2 other vessels with oxidised exteriors, plus a splinter possibly from a rim in a mixed temper fabric. DRAW. Quantity Period Ware Vessels Wear Date preference 1 LP Flint+grog tempered 1 1 - 1000/900-600 BC Small splinter possibly from a rim top. (62) [63] 4 sherds 35 g Context: Start date: Unclear, but possibly by 600 BC. if the material is not significantly residual. The mixed temper sherd has seen a significant degree of static exposure that the other material, which is broadly IA and probably EIA given the site focus, did not. This worn sherd needu't significantly pre-date the period of the others however, given that a small quantity of other mixed flint+grog fabrics have been noted amongst material of possible EIA date in the site assemblage. Comments: Small plain body sherds, 3 thick-walled (including mixed temper). I of these oxidised. Quantity Period Ware Vessels Wear Date preference 1 LP/PEIA Flint tempered 1 H 1550/900-600/50 BC. Context: Start date: Nothing certainly after 50 BC. Context: Start date: Nothing certainly after 50 BC. Context: Could date widely, but likely broadly IA. Needn't be significantly residual. Small to medium sized plus 3 fragments, 1 of the latter a remnant o
Fairly fresh and potentially context-contemporary.
All sherds small and/or very fragmentary. 29 likely same reduced vessel and include 7 rims decorated with fingertip impressions and 8 body sherds decorated with a single horizontal row of fingertip impressions. Re-fitting a reasonable sized panel may be difficult/lengthy, but sherds from a near identical vessel occurs in (67) [69], potentially the product of the same potter, or it might alternatively be the same vessel, though no conjoins were seen after a brief search and there is some variation in the profile, but the difference is subtle and perhaps irrelevant. Could date widely, LBA>EMIA, but most likely EIA. Rest small plain body sherds, 3 possibly from 2 other vessels with oxidised exteriors, plus a splinter possibly from a rim in a mixed temper fabric. DRAW. Quantity Period Ware Vessels Wear Date preference 37 LBA>EMIA/EIA Flint tempered 5 FF 1000/900-600 BC Small splinter possibly from a rim top. (62) [63] 4 sherds 35 g Context: Start date: Unclear, but possibly by 600 BC, if the material is not significantly residual. The mixed temper sherd has seen a significant degree of static exposure that the other material, which is broadly IA and probably EIA given the site focus, did not. This worn sherd needn't significantly pre-date the period of the others however, given that a small quantity of other mixed flint + grog fabrics have been noted amongst material of possible EIA date in the site assemblage. Comments: Small plain body sherds, 3 thick-walled (including mixed temper), 1 of these oxidised. Quantity Period Ware Vessels Wear Date preference 1 LP/?EIA Flint tempered 1 H 1550/900-600/50 BC. (64) [66] 5 sherds Date preference Nothing certainly before 1000/900 BC. Context: Start date: Nothing certainly before 1000/900 BC. Small plain bedives plus 3 fragments, 1 of the latter a remnant of simple upright rim, from medium to thickish-walled coarsewares with oxidised exteriors (1 oxidised both surfaces). DRAW. Quantity Period Nare Vessels Wear Date preference Date preference Start date: Date
DRAW. Period Ware Vessels Wear Date preference
Quantity
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LP Flint + grog tempered 1 - 1000/900-600 BC
Small splinter possibly from a rim top.
Ge2 [63 4 sherds 35 g
Start date: Start date: Unclear, but possibly by 600 BC, if the material is not significantly residual.
Start date: Start date: Dating: Unclear, but possibly by 600 BC, if the material is not significantly residual. Unclear, but possibly by 600 BC, if the material is not significantly residual. The mixed temper sherd has seen a significant degree of static exposure that the other material, which is broadly IA and probably EIA given the site focus, did not. This worn sherd needn't significantly pre-date the period of the others however, given that a small quantity of other mixed flint + grog fabrics have been noted amongst material of possible EIA date in the site assemblage.
Start date: More likely after 1000/900 BC.
Dating: Unclear, but possibly by 600 BC, if the material is not significantly residual.
The mixed temper sherd has seen a significant degree of static exposure that the other material, which is broadly IA and probably EIA given the site focus, did not. This worn sherd needn't significantly pre-date the period of the others however, given that a small quantity of other mixed flint + grog fabrics have been noted amongst material of possible EIA date in the site assemblage. Small plain body sherds, 3 thick-walled (including mixed temper), 1 of these oxidised. Quantity Period Ware Vessels Wear Date preference 1 LP/?EIA Flint + grog tempered 1 H 1550/900-600/50 BC 3 L>M 1000/900-600/50 BC (64) [66] S sherds Volume to the interval of the latter a remnant of simple upright rim, from medium to thickish-walled coarsewares with oxidised exteriors (1 oxidised both surfaces). DRAW. Quantity Period Ware Vessels Wear Date preference 1 LP/?EIA Flint tempered fine sandy Period Ware Vessels Wear Date preference Date preference 1 LP/?EIA Period Ware Vessels Wear Date preference Date preference Date preference
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QuantityPeriodWareVesselsWearDate preference1LP/?EIAFlint + grog tempered1H1550/900-600/50 BC3LP/?EIAFlint tempered3L>M1000/900-600/50 BC(64) [66]Start date:Nothing certainly before 1000/900 BC.End date:Nothing certainly after 50 BC.Could date widely, but likely broadly IA. Needn't be significantly residual.Comments:Small to medium sized plus 3 fragments, 1 of the latter a remnant of simple upright rim, from medium to thickish-walled coarsewares with oxidised exteriors (1 oxidised both surfaces).DRAW.DRAW.QuantityPeriodWareVesselsWearDate preference5IAFlint tempered fine sandy?2L>M1000/900-50 BC
1 LP/?EIA Flint + grog tempered 1 H 1550/900-600/50 BC 3 LP/?EIA Flint tempered 3 L>M 1000/900-600/50 BC (64) [66] 5 sherds 40 g Context: Start date: Nothing certainly before 1000/900 BC. End date: Nothing certainly after 50 BC. Dating: Could date widely, but likely broadly IA. Needn't be significantly residual. Comments: Small to medium sized plus 3 fragments, 1 of the latter a remnant of simple upright rim, from medium to thickish-walled coarsewares with oxidised exteriors (1 oxidised both surfaces). DRAW. Quantity Period Ware Vessels Wear Date preference 5 IA Flint tempered fine sandy ?2 L>M 1000/900-50 BC
Start date: Nothing certainly before 1000/900 BC.
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Start date: Nothing certainly before 1000/900 BC.
Start date: Nothing certainly before 1000/900 BC.
Start date:Nothing certainly before 1000/900 BC.End date:Nothing certainly after 50 BC.Dating:Could date widely, but likely broadly IA. Needn't be significantly residual.Comments:Small to medium sized plus 3 fragments, 1 of the latter a remnant of simple upright rim, from medium to thickish-walled coarsewares with oxidised exteriors (1 oxidised both surfaces).DRAW.PeriodWareVesselsWearDate preference5 IAFlint tempered fine sandy?2 L>M1000/900-50 BC
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thickish-walled coarsewares with oxidised exteriors (1 oxidised both surfaces). DRAW. Quantity Period Ware Vessels Wear Date preference 5 IA Flint tempered fine sandy ?2 L>M 1000/900-50 BC
5 IA Flint tempered fine sandy ?2 L>M 1000/900-50 BC
5 IA Flint tempered fine sandy ?2 L>M 1000/900-50 BC
(65) [66] 1 sherd 14 g
Context:
Start date: Nothing certainly before 1000/900 BC.
End date: Nothing certainly after 50 BC.
Dating: Could date widely, but likely broadly IA given others in (64) [66].
Comments: Small-ish plain body sherd from coarseware, fairly heavily coarsely gritted, oxidised exterior and
smoothed interior.
smoothed interior.

(67) [69]			34	sherds	164 g
Context:					
Start date:	Nothing certainly be	fore 1000/900 BC.			
End date:		er 350 BC and likely by 600 BC.			
Dating: Comments:	small (reconstructa survives. Fragmente LBA>EMIA and most made by the same po	from a single coarseware decorble) portion of the upper profied but fairly fresh and potent likely EIA. A very similar lookin otter, if not part of the same batcherd with more heavily worn oxidise	ile, from tially con ig vessel, h, occurs i	rim to text-con which c in (60) [shoulder and just below, ntemporary, it is broadly ould potentially have been 61].
Quantity 1 3	sized plain thick-walle a single vessel in a red small to some medium slightly everted rim w bolder fingertip impre sherds in particular, a another very similar v the concave neck sligh some variation in the	ed body sherds with neatly smooth uced medium-walled moderate grit in sized, at least 3 (currently) conjointh impressed fingertipping on the essions on the shoulder below a slig as well as the general form and expessed within (60) [61]. The rim on the hotly deeper, so it could be a different profile around the circumference. Tough said decoration in particular of	ed surface tted fabric in to the up e rim top a ghtly conca ecution, lo he latter is ent vessel, The form a	s from o only sup pper par and a sire neck poks all potentiathough and deco	ther vessels. Rest likely from perficially wiped-over, mostly t of a coarseware featuring a negle horizontal row of larger. The fabric and look of these but identical to sherds from ally slightly more everted and there could easily have been ration could technically date
		*	1		
30	LBA>EMIA/EIA	Flint tempered	1	FF	1000/900-600 BC
[80]			2	sherds	23 g
			4	Jiici us	23 6
Context:					23 6
		fore 1550 BC and probably after			205
Context: Start date: End date:	Unclear, could be res	sidual to some degree.	1000/90	0 BC.	
Context: Start date:	Unclear, could be resconded occur almost commonly, before. * not completely focus these sherds could, he small to medium sized	sidual to some degree. in any period throughout the Given that the identifiable LP act ssed on the EIA (on the basis of nowever, be related to that same plain body sherds, medium-walled	1000/900 e IA at le tivity on s the more phase of a	0 BC. east and ite curr e diagno	d potentially, though less ently seems to be largely if ostic material seen so far),
Context: Start date: End date: Dating: Comments:	Unclear, could be res Could occur almost commonly, before. * not completely focus these sherds could, h Small to medium sized surface loss. 1 buff she	sidual to some degree. in any period throughout the Given that the identifiable LP act seed on the EIA (on the basis of nowever, be related to that same plain body sherds, medium-walled erd in a fine sandy fabric.	1000/900 e IA at letivity on s f the more phase of a l, 1 with a c	0 BC. east and ite curr e diagno activity.	d potentially, though less ently seems to be largely if ostic material seen so far), ished surface suffering much
Context: Start date: End date: Dating: Comments: Quantity	Unclear, could be resconded occur almost commonly, before. * not completely focus these sherds could, he surface loss. 1 buff she surface loss. 1 buff she seriod	sidual to some degree. in any period throughout the Given that the identifiable LP act seed on the EIA (on the basis of nowever, be related to that same plain body sherds, medium-walled erd in a fine sandy fabric. Ware	1000/900 e IA at letivity on s f the more phase of a l, 1 with a c	O BC. east and ite curred diagnostivity. dull burn Wear	d potentially, though less ently seems to be largely if ostic material seen so far), ished surface suffering much
Context: Start date: End date: Dating: Comments: Quantity 1	Unclear, could be rest Could occur almost commonly, before. * not completely focus these sherds could, I Small to medium sized surface loss. 1 buff she Period LP/?IA	sidual to some degree. in any period throughout the Given that the identifiable LP act seed on the EIA (on the basis of nowever, be related to that same plain body sherds, medium-walled erd in a fine sandy fabric. Ware Flint tempered	1000/900 e IA at letivity on s f the more phase of a l, 1 with a c	o BC. east and ite curre diagno activity. dull burn Wear L>M	d potentially, though less ently seems to be largely if ostic material seen so far), ished surface suffering much Date preference 1000/900-50 BC
Context: Start date: End date: Dating: Comments: Quantity	Unclear, could be resconded occur almost commonly, before. * not completely focus these sherds could, he surface loss. 1 buff she surface loss. 1 buff she seriod	sidual to some degree. in any period throughout the Given that the identifiable LP act seed on the EIA (on the basis of nowever, be related to that same plain body sherds, medium-walled erd in a fine sandy fabric. Ware	1000/900 e IA at letivity on s f the more phase of a l, 1 with a c	O BC. east and ite curred diagnostivity. dull burn Wear	d potentially, though less ently seems to be largely if ostic material seen so far), ished surface suffering much
Context: Start date: End date: Dating: Comments: Quantity 1	Unclear, could be rest Could occur almost commonly, before. * not completely focus these sherds could, I Small to medium sized surface loss. 1 buff she Period LP/?IA	sidual to some degree. in any period throughout the Given that the identifiable LP act seed on the EIA (on the basis of nowever, be related to that same plain body sherds, medium-walled erd in a fine sandy fabric. Ware Flint tempered	1000/900 e IA at letivity on set the more phase of all, 1 with a continuous letter to the set of th	o BC. east and ite curred diagnormativity. dull burnown Wear L>M L>M	d potentially, though less ently seems to be largely if ostic material seen so far), ished surface suffering much Date preference 1000/900-50 BC 1000/900-50 BC
Context: Start date: End date: Dating: Comments: Quantity 1 1 (82) [81]	Unclear, could be rest Could occur almost commonly, before. * not completely focus these sherds could, I Small to medium sized surface loss. 1 buff she Period LP/?IA	sidual to some degree. in any period throughout the Given that the identifiable LP act seed on the EIA (on the basis of nowever, be related to that same plain body sherds, medium-walled erd in a fine sandy fabric. Ware Flint tempered	1000/900 e IA at letivity on set the more phase of all, 1 with a continuous letter to the set of th	o BC. east and ite curre diagno activity. dull burn Wear L>M	d potentially, though less ently seems to be largely if ostic material seen so far), ished surface suffering much Date preference 1000/900-50 BC
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Context: Start date: End date: Dating: Comments: Quantity 1 1 (82) [81]	Unclear, could be resconded occur almost commonly, before. * not completely focus these sherds could, I Small to medium sized surface loss. 1 buff shere in the second LP/?IA LP/?IA LP/?IA Nothing certainly be	sidual to some degree. in any period throughout the Given that the identifiable LP act seed on the EIA (on the basis of nowever, be related to that same plain body sherds, medium-walled erd in a fine sandy fabric. Ware Flint tempered Flint tempered fine sandy	1000/900 e IA at letivity on set the more phase of a letivith a complete the set of the	o BC. east and ite curred diagnostivity. Items with the curred with the curre	d potentially, though less ently seems to be largely if ostic material seen so far), ished surface suffering much Date preference 1000/900-50 BC 1000/900-50 BC
Context: Start date: End date: Dating: Comments: Quantity 1 (82) [81] Context: Start date: End date:	Unclear, could be resconded occur almost commonly, before. * not completely focus these sherds could, he surface loss. 1 buff she Period LP/?IA LP/?IA Nothing certainly be Nothing certainly aft significantly worn the	sidual to some degree. in any period throughout the Given that the identifiable LP act seed on the EIA (on the basis of nowever, be related to that same plain body sherds, medium-walled erd in a fine sandy fabric. Ware Flint tempered Flint tempered fine sandy fore 1150 and possibly after 117 ter 1225/1250 AD, but sherds an eir relationship to the context is	1000/900 e IA at letivity on set the more phase of a l, 1 with a complete letter lett	east and ite curre diagno activity. dull burn L>M L>M sherds	d potentially, though less ently seems to be largely if ostic material seen so far), ished surface suffering much Date preference 1000/900-50 BC 1000/900-50 BC
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3 ?EIA Flint tempered ?1 M 1000/900-600 BC	Context: Start date: End date: Dating:	See (84) [83]. See (84) [83]. Nothing very specific a long period of exportance of exp	c, but preferably EIA. Unclear who sure, or swifter surface loss (who to some degree at least however) and plain body sherds from oxidised ded. 2 particularly thin-walled, 1 lar	ether the ich is a ch, unless the d coarsewager sherd	very de aracterinis occurares, mosslightly t	nuded surfaces result from stic on some EIA material). red in a static phase of the derate fairly coarse temper, hicker but still relatively thin				
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	Context: Start date: End date: Dating: Comments: Quantity	See (84) [83]. See (84) [83]. Nothing very specific a long period of exportance of exp	c, but preferably EIA. Unclear whosure, or swifter surface loss (who to some degree at least however) and plain body sherds from oxidised ded. 2 particularly thin-walled, 1 large diameter vessel. Ware	ether the ich is a ch, unless the d coarsewager sherd	very de aracterinis occur ares, mo slightly t	26 g nuded surfaces result from stic on some EIA material). red in a static phase of the derate fairly coarse temper, hicker but still relatively thin Date preference				

(97) [100]			4	sherds	53 g			
Context:					3			
Start date:	See (98) [100].							
End date:	See (98) [100].							
Dating:		own merits, but see (98) [100].						
Comments:		l plain body sherds from coarsewar						
Quantity	Period	Ware	Vessels	Wear	Date preference			
4	LP/?IA	Flint tempered	?3	L>M	1000/900-50 BC			
	,	•			,			
(98) [100]			2	sherds	44 g			
Context:					3			
Start date:	Nothing certainly be	fore 1000/900 BC.						
End date:	Nothing certainly aft							
Dating:		a little more worn than the other	r, but neit	her sign	ificantly so and both could			
3		lly context-contemporary, thoug						
	other relationships.		•		·			
Comments:	Medium sized sherds	from coarsewares. 1 thinnish-wal	lled simple	e uprigh	t rim from a large diameter			
		empered with fine to medium grit						
	with remnant of likel	y a single horizontal row of finger	tip impres	ssions (1	l intact) just above rounded			
		agment of possible rim bevel on inte	rior, slight	ly more	heavily tempered than other.			
	DRAW.							
Quantity	Period	Ware	Vessels	Wear	Date preference			
2	EIA	Flint tempered	2	L>M	1000/900-600 BC			
			1	sherd	7 g			
(98) [107]								
(98) [107] Context:								
Context: Start date:	Nothing certainly be							
Context:	Nothing certainly aft	er 50 BC*.						
Context: Start date:	Nothing certainly aft	er 50 BC*. n any period throughout the LP. *						
Context: Start date: End date:	Nothing certainly aft Could occur almost in currently seems to	er 50 BC*. n any period throughout the LP. * be largely if not completely focu	ussed on	the EIA	(on the basis of the more			
Context: Start date: End date:	Nothing certainly aft Could occur almost in currently seems to l diagnostic materials	er 50 BC*. n any period throughout the LP. * be largely if not completely focuseen so far), this sherd could wel	ussed on a	the EIA ed to tha	(on the basis of the more			
Context: Start date: End date: Dating:	Nothing certainly aft Could occur almost in currently seems to l diagnostic material s single sherd only, bu	er 50 BC*. In any period throughout the LP. * In any period throughout the LP. * In any period throughout the LP. * In any period the LP. * In any per	ussed on Il be relate ontempor	the EIA ed to tha	(on the basis of the more			
Context: Start date: End date: Dating: Comments:	Nothing certainly aft Could occur almost in currently seems to l diagnostic material s single sherd only, but Small fineware body s	er 50 BC*. In any period throughout the LP. * In any period throughout the LP. * In any period throughout the LP. * In any period to completely focus It fresh and potentially context-contend the context of the c	ussed on a ll be relate ontempor	the EIA ed to tha ary.	(on the basis of the more at same phase of activity. A			
Context: Start date: End date: Dating:	Nothing certainly aft Could occur almost in currently seems to l diagnostic material s single sherd only, but Small fineware body s Period	rer 50 BC*. In any period throughout the LP. * The largely if not completely focuseen so far), this sherd could welet fresh and potentially context-could, neatly soft burnished surface Ware	Issed on a least l	the EIA ed to the cary. Wear	(on the basis of the more at same phase of activity. A Date preference			
Context: Start date: End date: Dating: Comments:	Nothing certainly aft Could occur almost in currently seems to l diagnostic material s single sherd only, but Small fineware body s	er 50 BC*. In any period throughout the LP. * In any period throughout the LP. * In any period throughout the LP. * In any period to completely focus It fresh and potentially context-contend the context of the c	ussed on a ll be relate ontempor	the EIA ed to tha ary.	(on the basis of the more at same phase of activity. A			
Context: Start date: End date: Dating: Comments: Quantity 1	Nothing certainly aft Could occur almost is currently seems to be diagnostic material seems to be single sherd only, but Small fineware body seems Period LP	rer 50 BC*. In any period throughout the LP. * The largely if not completely focuseen so far), this sherd could welet fresh and potentially context-could, neatly soft burnished surface Ware	ussed on a libe relate ontemporal s. Vessels	the EIA ed to the cary. Wear F	On the basis of the more at same phase of activity. A Date preference 1550-50 BC			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122]	Nothing certainly aft Could occur almost is currently seems to be diagnostic material seems to be single sherd only, but Small fineware body seems Period LP	rer 50 BC*. In any period throughout the LP. * The largely if not completely focuseen so far), this sherd could welet fresh and potentially context-could, neatly soft burnished surface Ware	ussed on a libe relate ontemporal s. Vessels	the EIA ed to the cary. Wear	(on the basis of the more at same phase of activity. A Date preference			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context:	Nothing certainly aft Could occur almost is currently seems to I diagnostic material s single sherd only, bu Small fineware body s Period LP	er 50 BC*. In any period throughout the LP. * In any period throughout throughou	ussed on a libe relate ontemporal s. Vessels	the EIA ed to the cary. Wear F	On the basis of the more at same phase of activity. A Date preference 1550-50 BC			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date:	Nothing certainly aft Could occur almost is currently seems to I diagnostic material s single sherd only, bu Small fineware body s Period LP Nothing certainly be	er 50 BC*. In any period throughout the LP. * the largely if not completely focuseen so far), this sherd could welet tresh and potentially context-cherd, neatly soft burnished surface Ware Flint tempered fore 1000/900 BC.	ussed on a libe relate ontemporal s. Vessels	the EIA ed to the cary. Wear F	On the basis of the more at same phase of activity. A Date preference 1550-50 BC			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date:	Nothing certainly aft Could occur almost in currently seems to a diagnostic material s single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft	rer 50 BC*. In any period throughout the LP. * In any period the LP. * In any period throughout t	ssed on a l be relate ontempor s. Vessels 1	the EIA ed to the cary. Wear F sherds	On the basis of the more at same phase of activity. A Date preference 1550-50 BC 66 g			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date:	Nothing certainly aft Could occur almost is currently seems to a diagnostic material s single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only	ter 50 BC*. In any period throughout the LP. * the largely if not completely focuseen so far), this sherd could well the fresh and potentially context-cherd, neatly soft burnished surface Ware Flint tempered fore 1000/900 BC. ter 600 BC. y, but the combination of tempe	ssed on a l be relate ontempor s. Vessels 1 20	the EIA ed to the cary. Wear F sherds	On the basis of the more at same phase of activity. A Date preference 1550-50 BC 66 g impressed decoration on			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date:	Nothing certainly aft Could occur almost is currently seems to be diagnostic material seems to be single sherd only, but Small fineware body seems Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim present	ter 50 BC*. In any period throughout the LP. * the largely if not completely focuseen so far), this sherd could well the fresh and potentially context-cherd, neatly soft burnished surface Ware Flint tempered fore 1000/900 BC. The fer fore the combination of temper ont, plus the use of a sandy fabric	ssed on a libe relate ontempor s. Vessels 1 20 ring and a (un-tempor)	the EIA ed to the ary. Wear F sherds fingertip	Date preference 1550-50 BC o impressed decoration on the examples present) for			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date:	Nothing certainly aft Could occur almost is currently seems to a diagnostic material s single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim presents another, means the	rer 50 BC*. In any period throughout the LP. * In any period throughout thr	ssed on a libe relate ontempor s. Vessels 1 20 ring and a (un-tempor)	the EIA ed to the ary. Wear F sherds fingertip	Date preference 1550-50 BC o impressed decoration on the examples present) for			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date: Dating:	Nothing certainly aft Could occur almost is currently seems to be diagnostic materials single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim present another, means the contemporary, are bit	er 50 BC*. In any period throughout the LP. * In any period throughout throug	ssed on a l be relate ontempor s. Vessels 1 20 ring and from ted and h	Wear F sherds fingertipered in ave son	Date preference 1550-50 BC o impressed decoration on the examples present) for ne potential to be context-			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date:	Nothing certainly aft Could occur almost is currently seems to a diagnostic material s single sherd only, bu Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim present another, means the contemporary, are li Small sherds and frag	rer 50 BC*. In any period throughout the LP. * In any period throughout throughout the LP. * In any period throughout thr	vessels ring and fun-tempted and pare	Wear F sherds fingertipered in ave son	Date preference 1550-50 BC p impressed decoration on the examples present) for the potential to be context- apper-free brickearth, though			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date: Dating:	Nothing certainly aft Could occur almost in currently seems to a diagnostic material s single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim present another, means the contemporary, are li Small sherds and frag these comprise a very	rer 50 BC*. In any period throughout the LP. * In any period the LP. * In any period well throughout thro	ring and fun-tempted an appare	Wear F sherds Gingertine ave son ently tend. Of the	Date preference 1550-50 BC p impressed decoration on the examples present) for the potential to be context- appearance brickearth, though flint tempered, 6 plain body			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date: Dating:	Nothing certainly aft Could occur almost is currently seems to a diagnostic material s single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim presest another, means the contemporary, are life Small sherds and frag these comprise a very sherds with patchy light	rer 50 BC*. In any period throughout the LP. * In a completely focused in the large of	ring and fun-tempted and han apparechin-walled coarse	Wear F sherds Gingertine ave son ently tend of the ware, fa	Date preference 1550-50 BC p impressed decoration on the examples present) for the potential to be context- inper-free brickearth, though flint tempered, 6 plain body irly thin-walled. Rest include			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date: Dating:	Nothing certainly aft Could occur almost is currently seems to a diagnostic material s single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim prese another, means the contemporary, are li Small sherds and frag these comprise a very sherds with patchy lig 1 simple upright roun	rer 50 BC*. In any period throughout the LP. * In a completely focused in the large of	ring and fun-tempted and han appare thin-walled coarse tal row of	Wear F sherds ently tend. Of the ware, fa shallow	Date preference 1550-50 BC o impressed decoration on the examples present) for the potential to be context- inper-free brickearth, though flint tempered, 6 plain body irly thin-walled. Rest include fingertip impressions on the			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date: Dating:	Nothing certainly aft Could occur almost is currently seems to a diagnostic material s single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim present another, means the contemporary, are li Small sherds and frag these comprise a very sherds with patchy lig 1 simple upright roun exterior just below, 2,	rer 50 BC*. In any period throughout the LP. * the largely if not completely focuseen so far), this sherd could well the fresh and potentially context-on the complete surface ware Flint tempered Flint tempered Flint tempered Flint tempered Fore 1000/900 BC. Fore 600 BC. Fore the combination of tempered series and the combination of tempered series are series and the combination of tempered series a	ring and fun-tempted and han appare thin-walled coarse tal row of eco, plus 1	Wear F sherds ently tend. Of the ware, fa shallow with a si	Date preference 1550-50 BC o impressed decoration on the examples present) for the potential to be context- inper-free brickearth, though flint tempered, 6 plain body irly thin-walled. Rest include fingertip impressions on the ubtle shoulder, no significant			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date: Dating:	Nothing certainly aft Could occur almost is currently seems to a diagnostic material s single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim present another, means the contemporary, are life Small sherds and frag these comprise a very sherds with patchy lig 1 simple upright roun exterior just below, 2, profile depth likely in	rer 50 BC*. In any period throughout the LP. * In a completely focused in the large of	ring and fun-tempted and han apparethin-walled coarse tal row of neavily ten	Wear F sherds ently tend of the ware, fa shallow with a simpered	Date preference 1550-50 BC p impressed decoration on the examples present) for the potential to be context- reper-free brickearth, though flint tempered, 6 plain body irly thin-walled. Rest include fingertip impressions on the abtle shoulder, no significant with mostly fine and some			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date: Dating:	Nothing certainly aft Could occur almost in currently seems to a diagnostic material s single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim present another, means the contemporary, are life Small sherds and frag these comprise a very sherds with patchy light simple upright roun exterior just below, 2, profile depth likely re medium grits, which re	rer 50 BC*. In any period throughout the LP. * the largely if not completely focuseen so far), this sherd could well the fresh and potentially context-on the complete surface ware Flint tempered Flint tempered Flint tempered Flint tempered Fore 1000/900 BC. Fore 600 BC. Fore the combination of tempered series and the combination of tempered series are series and the combination of tempered series a	ring and fun-tempted and han apparethin-walled coarse tal row of neavily ten	Wear F sherds ently tend of the ware, fa shallow with a simpered	Date preference 1550-50 BC p impressed decoration on the examples present) for the potential to be context- reper-free brickearth, though flint tempered, 6 plain body irly thin-walled. Rest include fingertip impressions on the abtle shoulder, no significant with mostly fine and some			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date: Dating: Comments:	Nothing certainly aft Could occur almost in currently seems to a diagnostic material s single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim present another, means the contemporary, are li Small sherds and frag these comprise a very sherds with patchy lig 1 simple upright roun exterior just below, 2, profile depth likely r medium grits, which r DRAW.	rer 50 BC*. In any period throughout the LP. * In any period the LP. * In any period the shert could well the LP. * In any period the shert could well the LP. * In any period the shert could well the LP. * In any period the shert could well the LP. * In any period the shert could well the LP. * In any period throughout through the LP. * In any period through through the LP. * In any period through	ring and fun-tempted and han appared to coarse tal row of amongst	Wear F sherds ently tend. Of the ware, fa shallow with a simpered a potent	Date preference 1550-50 BC 66 g p impressed decoration on the examples present) for the potential to be context- inper-free brickearth, though flint tempered, 6 plain body irly thin-walled. Rest include fingertip impressions on the abtle shoulder, no significant with mostly fine and some tial wider range for the form.			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date: Dating: Comments:	Nothing certainly aft Could occur almost in currently seems to a diagnostic material s single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim present another, means the contemporary, are li Small sherds and frag these comprise a very sherds with patchy lig 1 simple upright roun exterior just below, 2, profile depth likely medium grits, which more DRAW. Period	rer 50 BC*. In any period throughout the LP.* In a completely focused as and potentially context-on the complete the comple	ring and to the chin-walled coarse tal row of co, plus 1 neavily term amongst Vessels	Wear F sherds fingertip bered in ave son ently ten d. Of the ware, fa shallow with a si mpered a potent Wear	Date preference 1550-50 BC 66 g p impressed decoration on the examples present) for the potential to be context- inper-free brickearth, though flint tempered, 6 plain body irly thin-walled. Rest include fingertip impressions on the ubtle shoulder, no significant with mostly fine and some tial wider range for the form. Date preference			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date: Dating: Comments:	Nothing certainly aft Could occur almost is currently seems to a diagnostic material s single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim preser another, means the contemporary, are li Small sherds and frag these comprise a very sherds with patchy lig 1 simple upright roun exterior just below, 2, profile depth likely medium grits, which more DRAW. Period EIA	rer 50 BC*. In any period throughout the LP. * In a completely focused in the large of the surface of the surface of the large	ring and fun-tempted and han apparechin-walled coarsetal row of each plus 1 neavily ter a amongst Vessels ?2	Wear F sherds fingertip bered in ave son ently ten d. Of the ware, fa shallow with a si npered a potent Wear L>M	Date preference 1550-50 BC 66 g p impressed decoration on the examples present) for the potential to be context- inper-free brickearth, though flint tempered, 6 plain body irly thin-walled. Rest include fingertip impressions on the abtle shoulder, no significant with mostly fine and some rial wider range for the form. Date preference 1000/900-600 BC			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date: Dating: Comments:	Nothing certainly aft Could occur almost is currently seems to a diagnostic material s single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim presest another, means the contemporary, are life Small sherds and frage these comprise a very sherds with patchy light 1 simple upright roun exterior just below, 2/profile depth likely is medium grits, which is DRAW. Period EIA EIA	rer 50 BC*. In any period throughout the LP. * In a completely focused in the large of	ring and fun-tempted and han appare thin-walled coarse tal row of amongst vessels	Wear F sherds Fingertip bered in ave son ently ten d. Of the ware, fa shallow with a si npered a potent Wear L>M L>M	Date preference 1550-50 BC 66 g p impressed decoration on the examples present) for the potential to be context- super-free brickearth, though flint tempered, 6 plain body irly thin-walled. Rest include fingertip impressions on the abble shoulder, no significant with mostly fine and some tial wider range for the form. Date preference 1000/900-600 BC 1000/900-600 BC			
Context: Start date: End date: Dating: Comments: Quantity 1 (123) [122] Context: Start date: End date: Dating: Comments:	Nothing certainly aft Could occur almost is currently seems to a diagnostic material s single sherd only, but Small fineware body s Period LP Nothing certainly be Nothing certainly aft Small fragments only the single rim presest another, means the contemporary, are life Small sherds and frage these comprise a very sherds with patchy light 1 simple upright roun exterior just below, 2/profile depth likely is medium grits, which is DRAW. Period EIA EIA	rer 50 BC*. In any period throughout the LP. * In a completely focused in the large of the surface of the surface of the large	ring and fun-tempted and han appare thin-walled coarse tal row of amongst vessels	Wear F sherds Fingertip bered in ave son ently ten d. Of the ware, fa shallow with a si npered a potent Wear L>M L>M	Date preference 1550-50 BC 66 g p impressed decoration on the examples present) for the potential to be context- super-free brickearth, though flint tempered, 6 plain body irly thin-walled. Rest include fingertip impressions on the abble shoulder, no significant with mostly fine and some tial wider range for the form. Date preference 1000/900-600 BC 1000/900-600 BC			

	ls 23 g
Context:	
Start date: Nothing certainly before 1000/900 BC for [129] as a whole.	
End date: Nothing certainly after 600 BC for [129] as a whole.	
Considering all the contexts from [129] as a whole, they contained in a couple of larger pieces, nearly all of which were plain body sherds were a couple of fragmented base sherds (no decent profile) and the small sherd from a coarseware showing a group of grooved lines. A quantity of material, there is nothing certainly diagnostic of a special walled sherds potentially from large diameter vessels and some fabrics leads to a slight preference for an EIA date for these, plus the likely associated, given that most of it appears relatively fresh, with fabric grounds, much of this material could date widely to seven Prehistoric, though there is nothing that is certainly, typically and LBA or EMIA>MLIA date, so an EIA date is slightly preferred for the however the nature and relationships of the contexts (might they time), plus the overall site stratigraphy in relation to [129]. NB. In the ware entries for the contexts from [129], the dates give own merits, to highlight those pieces of interest which are preferal.	No rims were present. There he only decorated piece was a amongst all of this reasonable ific date. A couple of thinnerfairly profusely flint gritted he rest of the material which is hone significantly worn. On ral periods within the Later most obviously of MBA>MBA-his feature for now. Consider he close or more separated in mare based on the material's
EIA date has not been applied to all the wares, even though the considering their condition and likely association.	at is the overall preference,
Comments: Small plain body sherds, 2 oxidised, gritting not particularly diagnostic.	
Quantity Period Ware Vessels We	, ,
3 LP Flint tempered ?3 L>	M 1550-50 BC
(131) [129] 8 sher	ls 25 g
Context:	
Start date: See (130).	
End date: See (130).	
Dating: See (130).	
Comments: Small sherds and fragments, plain body sherds, oxidised surfaces, gritting	g not particularly diagnostic.
Quantity Period Ware Vessels We	
8 LP Flint + grog tempered ?1 L	1550-50 BC
(132) [129] SF 11 1 she	rd 38 g
Context:	
Start date: See (130).	
End date: See (130).	
Dating: See (130).	
Comments: Medium sized plain body sherd with round shoulder, medium-walled, f fine to medium gritting, partial loss of thin grey-black exterior surface sl	
but no specific diagnostics.	
Quantity Period Ware Vessels We	
1 ?EIA Flint tempered 1 L	1000/900-600 BC
(132) [129] 2 sher	ds 46 g
Context:	108
Start date: See (130).	
End date: See (130).	
Dating: See (130).	
Comments: Small and medium sized plain body sherds, orange oxidised exterior, fair	ly profusely gritted coarseware.
More likely MBA>MBA-LBA or EIA by gritting, with slight preference for	
brother chief to the control of the control o	
	ar Date preference
	Date preference 1000/900-600 BC

(134) [129]			2	sherds	89 g				
Context:									
Start date:	See (130).								
End date:	See (130).								
Dating:	See (130).								
Comments:	Large thick-walled fli	nt tempered and small mixed temp	ered plaii	ı body s	herds. Both could be slightly				
			ed temper sherd based on association only.						
Quantity	Period	Ware	Vessels	Wear	Date preference				
1	LP/?MBA>EIA/?EIA	Flint tempered	1	M	1000/900-600 BC				
1	LP	Grog + flint tempered	1	M	*1000/900-600 BC				
(138) [129]			3	sherds	34 g				
Context:									
Start date:	See (130).								
End date:	See (130).								
Dating:	See (130).								
Comments:	Small sherds, 2 redu particularly diagnostic	ced base fragments, 1 plain bod	ly sherd	with oxi	dised exterior. Gritting not				
Quantity	Period	Ware	Vessels	Wear	Date preference				
3	LP	Flint tempered	?1/2	L>M	1550-50 BC				
		•	,						
(139) [129]			4	sherds	22 g				
Context:					<u> </u>				
Start date:	See (130).								
End date:	See (130).								
Dating:	See (130).								
Comments:	` '	ds, 1 flint tempered oxidised, 3 mixe	ed temper	same fal	bric, look and *quite possibly				
		n (134). **Dating preference for the							
		applied to the associated sherd.							
Quantity	Period	Ware	Vessels	Wear	Date preference				
3	LP	Grog + flint tempered	_*	L	**1000/900-600 BC				
1	LP	Flint tempered	1	L	**1000/900-600 BC				
(140) [129]			6	sherds	66 g				
Context:									
Start date:	See (130).								
End date:	See (130).								
Dating:	See (130).								
Comments:		ds with oxidised exteriors from co							
		grits, slight preference for EIA. 1 s							
		ng. Similar decoration to the latter,							
		ample at Highstead (Couldrey 2007	') and Mor	ıkton (M	acpherson-Grant 1994).				
	DRAW.		T -	ı	-				
Quantity	Period	Ware	Vessels	Wear	Date preference				
6	LP/?EIA	Flint tempered	1/2	M	1000/900-600 BC				
(146) [147]			1	sherd	3 g				
Context:									
Start date:	-								
End date:	-								
Dating:	Probably LP and pot								
Comments:	Tiny thick-walled plai	n body sherd fragment, oxidised ex	terior.						
Quantity	Period	Ware	Vessels	Wear	Date preference				
1	LP	Flint tempered	1	M	1550-50 BC				

(148) [149]			1	sherd	5 g
Context:					
Start date:	Nothing certainly be	fore 1000/900 BC*.			
End date:		tainly after 50 BC, but residual.			
Dating:		n any period throughout the LP, t ity on site currently seems to be l			
	(on the basis of the r	nore diagnostic material seen so	far), this	sherd c	ould well be related to that
	same phase of activi-				
Comments:	Small worn body sher	d, neatly dull burnished exterior pa	rtly intact		
Quantity	Period	Ware	Vessels	Wear	Date preference
1	LP/?IA	Flint tempered	1	Н	1550/900-50 BC
(158) [160]			2	sherds	20 g
Context:				<u> </u>	-~ g
Start date:	Nothing certainly be	fore 1000/900 BC.			
End date:		fore 600 BC, but relationship to c	ontext ur	ıclear.	
Dating:		sherd only, not significantly wor		<u>icicui.</u>	
Comments:		ized plain body sherd from a coarse		lerate co	arse gritting medium-walled
dominionesi	and appears to be of v			icrate co	arse gritting, meatam wanta
Quantity	Period	Ware	Vessels	Wear	Date preference
2	IA/?EIA	Flint tempered	1	L	1000/900-600 BC
(161) [129]			7	sherds	41 g
Context:					
Start date:	See (130).				
End date:	See (130).				
Dating:	See (130).				
Comments:		ds, smoothed surfaces, 1 thin-walle ge diameter, slight EIA preference),			
	grits, but no specific d		1 500 14111	y meaving	y gritted with the to medium
Quantity	Period	Ware	Vessels	Wear	Date preference
7	LP/?EIA	Flint tempered	3	L>M	1000/900-600 BC
	,	•			,
(171) [175]			1	sherd	2 g
Context:					_
Start date:	-				
End date:	-				
Dating:		roadly IA, but the fabric may no	t be repr	esentat	ive and the relationship to
	the context is unclea	r on this evidence.			
Comments:	Tiny sherd fragment.		ı	ı	
Quantity	Period	Ware	Vessels	Wear	Date preference
1	?IA	Grog + flint tempered fine sandy	1	-	1000/900-50 BC/50 AD
(177) [176]	 SF 12		2	sherds	15 g
Context:					10 8
Start date:	Nothing certainly be	fore 1000/900 BC.			
End date:		is low but the material is not sig	nificantly	worn. s	so possibly before 600 BC.
Dating:	Could perhaps be b	proadly LBA>EIA, given uncertant LBA material locally due to its	inties ov	er the j	potential character of the
Comments:		um sized rim sherd from a dark bl			
dominionesi		and round shoulder, with very near			
	small rim from (11) [1] DRAW.	-			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Quantity	Period	Ware	Vessels	Wear	Date preference
2	EIA	Flint tempered	1	L	1000/900-600 BC
		F			222,230 000 20
					<u> </u>

(177) [176]			3	sherds	7 g
Context:					
Start date:	See (177) SF 12.				
End date:	See (177) SF 12.				
Dating:	See (177) SF 12.				
Comments:	` /	ents from a neatly dull burnished	fineware, b	ut *not d	efinitely the one represented
Quantity	Period	Ware	Vessels	Wear	Date preference
3	EIA	Flint tempered	*/?1	L	1000/900-600 BC
5	BIII	Time tempered	7.1	В	1000/300 000 BC
(179) 1 Bas	al		1	sherd	10 g
Context:					8
Start date:	See (130).				
End date:	See (130).				
Dating:	Slight EIA preference	e.			
Comments:		d, thinnish-walled and potentially	large diame	eter.	
Quantity	Period	Ware	Vessels	Wear	Date preference
1	LP/?EIA	Flint tempered	1	FF	1000/900-600 BC
-					
(179) [129]	Basal under (134)		3	sherds	36 g
Context:	, , , , , , , , , , , , , , , , , , , ,				
Start date:	See (130).				
End date:	See (130).				
Dating:	Broadly LP on own n	nerits. See (130).			
Comments:		ds, medium-walled, soft.			
Quantity	Period	Ware	Vessels	Wear	Date preference
3	LP		1	L	1550-50 BC
· ·		Flint + sparse grog tempered			1550-50 BC
3	LP		1		
3			1	L	1550-50 BC
3 (179) [129]	LP Lower hard clay		1	L	
3 (179) [129] Context:	LP		1	L	
3 (179) [129] Context: Start date:	Lower hard clay See (130). See (130).		3	L sherds	9 g
(179) [129] Context: Start date: End date:	LP Lower hard clay See (130). See (130). Potentially EIA, give Small plain body sher	Flint + sparse grog tempered n sherds in similar fabrics from ds, *fairly similar to the other grog	3 some other	L sherds r contex	9 g xts. See (130).
(179) [129] Context: Start date: End date: Dating: Comments:	LP Lower hard clay See (130). See (130). Potentially EIA, give Small plain body sher the exterior surface is	Flint + sparse grog tempered n sherds in similar fabrics from ds, *fairly similar to the other grog different/better preserved.	3 some other g + flint ten	L sherds r contex	9 g xts. See (130). rom (134) and (139), though
(179) [129] Context: Start date: End date: Dating: Comments: Quantity	LP Lower hard clay See (130). See (130). Potentially EIA, give Small plain body sher the exterior surface is Period	r sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware	some other g + flint ten	L sherds r context pered fi	xts. See (130). rom (134) and (139), though Date preference
(179) [129] Context: Start date: End date: Dating: Comments:	LP Lower hard clay See (130). See (130). Potentially EIA, give Small plain body sher the exterior surface is	Flint + sparse grog tempered n sherds in similar fabrics from ds, *fairly similar to the other grog different/better preserved.	3 some other g + flint ten	L sherds r contex	9 g xts. See (130). rom (134) and (139), though
(179) [129] Context: Start date: End date: Dating: Comments: Quantity	LP Lower hard clay See (130). See (130). Potentially EIA, give Small plain body sher the exterior surface is Period LP/?EIA	r sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware	some other g + flint ten	L sherds r context pered fi	9 g xts. See (130). rom (134) and (139), though Date preference *1000/900-600 BC
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3	LP Lower hard clay See (130). See (130). Potentially EIA, give Small plain body sher the exterior surface is Period LP/?EIA	r sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware	some other g + flint ten	sherds r contempered for Wear FF	9 g xts. See (130). rom (134) and (139), though Date preference *1000/900-600 BC
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129]	LP Lower hard clay See (130). See (130). Potentially EIA, gives Small plain body sher the exterior surface is Period LP/?EIA	r sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware	some other g + flint ten	sherds r contempered for Wear FF	9 g xts. See (130). rom (134) and (139), though Date preference *1000/900-600 BC
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129] Context:	LP Lower hard clay See (130). See (130). Potentially EIA, give Small plain body sher the exterior surface is Period LP/?EIA	r sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware	some other g + flint ten	sherds r contempered for Wear FF	9 g xts. See (130). rom (134) and (139), though Date preference *1000/900-600 BC
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129] Context: Start date:	LP Lower hard clay See (130). See (130). Potentially EIA, give Small plain body sher the exterior surface is Period LP/?EIA See (130). See (130).	r sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware	some other g + flint ten	sherds r contempered for Wear FF	9 g xts. See (130). rom (134) and (139), though Date preference *1000/900-600 BC
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129] Context: Start date: End date:	LP Lower hard clay See (130). Potentially EIA, give Small plain body sher the exterior surface is Period LP/?EIA See (130). See (130). Broadly LP only on one	n sherds in similar fabrics from ds, *fairly similar to the other growdifferent/better preserved. Ware Grog + flint tempered	some other g + flint ten	sherds r contempered for Wear FF	9 g xts. See (130). rom (134) and (139), though Date preference *1000/900-600 BC
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129] Context: Start date: End date: Dating:	LP Lower hard clay See (130). Potentially EIA, give Small plain body sher the exterior surface is Period LP/?EIA See (130). See (130). Broadly LP only on one	r sherds in similar fabrics from ds, *fairly similar to the other growdifferent/better preserved. Ware Grog + flint tempered	some other g + flint ten	sherds r contempered for Wear FF	9 g xts. See (130). rom (134) and (139), though Date preference *1000/900-600 BC
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129] Context: Start date: End date: Dating: Comments:	LP Lower hard clay See (130). See (130). Potentially EIA, give: Small plain body sher the exterior surface is Period LP/?EIA See (130). See (130). Broadly LP only on one of Small plain body shere.	risherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware Grog + flint tempered wwn merits. See (130). d fragment, oxidised exterior.	some other g + flint ten Vessels 1	r context pered find the second of the secon	9 g xts. See (130). rom (134) and (139), though Date preference *1000/900-600 BC
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129] Context: Start date: End date: Dating: Comments: Quantity	LP Lower hard clay See (130). See (130). Potentially EIA, give: Small plain body sher the exterior surface is Period LP/?EIA See (130). See (130). Broadly LP only on or Small plain body shere Period	r sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware Grog + flint tempered wwn merits. See (130). d fragment, oxidised exterior. Ware	some other g + flint ten Vessels 1 Vessels	r contexts a sherd file. Wear FF Sherd Wear	9 g Ats. See (130). From (134) and (139), though Date preference *1000/900-600 BC 3 g Date preference
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129] Context: Start date: End date: Dating: Comments: Quantity 1	LP Lower hard clay See (130). Potentially EIA, give Small plain body sher the exterior surface is Period LP/?EIA See (130). See (130). See (130). Broadly LP only on our Small plain body shere Period LP	r sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware Grog + flint tempered wwn merits. See (130). d fragment, oxidised exterior. Ware Flint tempered	some other g + flint ten Vessels 1 Vessels 1 Vessels 1	r contexts pered fi Wear FF sherd Wear M	9 g Acts. See (130). From (134) and (139), though Date preference *1000/900-600 BC 3 g Date preference 1550-50 BC
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129] Context: Start date: End date: Dating: Comments: Quantity 1	LP Lower hard clay See (130). See (130). Potentially EIA, give: Small plain body sher the exterior surface is Period LP/?EIA See (130). See (130). Broadly LP only on or Small plain body shere Period	r sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware Grog + flint tempered wwn merits. See (130). d fragment, oxidised exterior. Ware Flint tempered	some other g + flint ten Vessels 1 Vessels 1 Vessels 1	r contexts a sherd file. Wear FF Sherd Wear	9 g Ats. See (130). From (134) and (139), though Date preference *1000/900-600 BC 3 g Date preference
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129] Context: Start date: End date: Dating: Comments: Quantity 1 (181) [129]	LP Lower hard clay See (130). See (130). Potentially EIA, give: Small plain body sher the exterior surface is Period LP/?EIA See (130). See (130). Broadly LP only on or Small plain body shere Period LP Pit under (131) (178)	r sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware Grog + flint tempered wwn merits. See (130). d fragment, oxidised exterior. Ware Flint tempered	some other g + flint ten Vessels 1 Vessels 1 Vessels 1	r contexts sperd file Wear FF Sherd Wear M	9 g Acts. See (130). From (134) and (139), though Date preference *1000/900-600 BC 3 g Date preference 1550-50 BC
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129] Context: Start date: End date: Dating: Comments: Quantity 1 (181) [129] Context:	LP Lower hard clay See (130). Potentially EIA, give Small plain body sher the exterior surface is Period LP/?EIA See (130). See (130). See (130). Broadly LP only on our Small plain body shere Period LP	r sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware Grog + flint tempered wwn merits. See (130). d fragment, oxidised exterior. Ware Flint tempered	some other g + flint ten Vessels 1 Vessels 1 Vessels 1	r contexts sperd file Wear FF Sherd Wear M	9 g Acts. See (130). From (134) and (139), though Date preference *1000/900-600 BC 3 g Date preference 1550-50 BC
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129] Context: Start date: End date: Dating: Comments: Quantity 1 (181) [129] Context: Start date: End date:	LP Lower hard clay See (130). See (130). Potentially EIA, give Small plain body sher the exterior surface is Period LP/?EIA See (130). See (130). Broadly LP only on on Small plain body shere Period LP Pit under (131) (178) See (130). See (130). See (130).	r sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware Grog + flint tempered wwn merits. See (130). d fragment, oxidised exterior. Ware Flint tempered	some other g + flint ten Vessels 1 Vessels 1 Vessels 1	r contexts sperd file Wear FF Sherd Wear M	9 g Acts. See (130). From (134) and (139), though Date preference *1000/900-600 BC 3 g Date preference 1550-50 BC
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129] Context: Start date: End date: Dating: Comments: Quantity 1 (181) [129] Context: Start date:	LP Lower hard clay See (130). See (130). Potentially EIA, give Small plain body sher the exterior surface is Period LP/?EIA See (130). See (130). Broadly LP only on one Small plain body shere Period LP Pit under (131) (178) See (130). See (130). See (130). Broadly LP only on one Small plain body shere Period LP	r sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware Grog + flint tempered own merits. See (130). d fragment, oxidised exterior. Ware Flint tempered	some other g + flint ten Vessels 1 Vessels 1 Vessels 1	r contexts sperd file Wear FF Sherd Wear M	9 g Acts. See (130). From (134) and (139), though Date preference *1000/900-600 BC 3 g Date preference 1550-50 BC
(179) [129] Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129] Context: Start date: End date: Dating: Comments: Quantity 1 (181) [129] Context: Start date: End date: Dating: Context: Start date: Dating:	LP Lower hard clay See (130). See (130). Potentially EIA, give Small plain body sher the exterior surface is Period LP/?EIA See (130). See (130). Broadly LP only on one Small plain body shere Period LP Pit under (131) (178) See (130). See (130). See (130). Broadly LP only on one Small plain body shere Period LP	n sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware Grog + flint tempered own merits. See (130). d fragment, oxidised exterior. Ware Flint tempered	some other g + flint ten Vessels 1 Vessels 1 Vessels 1	r contexts sperd file Wear FF Sherd Wear M	9 g Acts. See (130). From (134) and (139), though Date preference *1000/900-600 BC 3 g Date preference 1550-50 BC
Context: Start date: End date: Dating: Comments: Quantity 3 (179) [129] Context: Start date: End date: Dating: Comments: Quantity 1 (181) [129] Context: Start date: End date: Dating: Comments: Quantity 1	LP See (130). Potentially EIA, give Small plain body sher the exterior surface is Period LP/?EIA See (130). See (130). See (130). Broadly LP only on one Small plain body shere Period LP Pit under (131) (178) See (130). See (130). See (130). Sea (130).	r sherds in similar fabrics from ds, *fairly similar to the other growth different/better preserved. Ware Grog + flint tempered ware Gragment, oxidised exterior. Ware Flint tempered J ware Flint tempered	some other g + flint ten Vessels 1 Vessels 1 3	r context pered for the second of the second	9 g Acts. See (130). From (134) and (139), though Date preference *1000/900-600 BC 3 g Date preference 1550-50 BC 8 g

(181) [129]	under ?(140/150/19	0)}	2	12 g							
Context:											
Start date:	See (130).										
End date:	See (130).										
Dating:	Broadly LP only on own merits. See (130).										
Comments:		Small reduced plain body sherds, not the same fabric as other grog + flint tempered from (134), (139) and (179).									
Quantity	Period	Ware	Vessels	Wear	Date preference						
2	LP>LIA-ER	Grog + flint tempered	1	M	1550 BC - 50 AD						
		•									
(181) [129]			2	sherds	11 g						
Context:											
Start date:	See (130).										
End date:	See (130).										
Dating:		e on gritting characteristics. See									
Comments:	Small plain body shere	ds, medium-walled, fairly heavy fin	e gritting.								
Quantity	Period	Ware	Vessels	Wear	Date preference						
2	LP/?EIA	Flint tempered	1	M	1000/900-600 BC						
(202) [196]			2	sherds	8 g						
Context:											
Start date:	Possibly after 1000/	900 BC.									
End date:	Unclear, as residual.										
Dating:	material of possible apparently temper for	and potentially residual to some and more certain EIA date fro ree fine sandy sherd. The latter, b	om other eing suita	context ble unu	s on this site, notably the						
Comments:		e from the same vessel as a shereds, thinnish-walled. 1 in an apparen			a and whick couth fabric alvin						
Comments:	in fabric and colour (s	ame vessel?) to an EIA example fro e also been noted amongst materia	m (123) [122]. A s	mall quantity of other mixed						
Quantity	Period	Ware	Vessels	Wear	Date preference						
1	?EIA	Flint + grog tempered	1	M	1000/900-600 BC						
1	?EIA	Fine sandy	1	M	1000/900-600 BC						
		er-free brickearth, dark reddish ora	nge oxidi:	sed exter	,						
		, , , , , , , , , , , , , , , , , , ,			-						
(206) [205]	#Pit		2	sherds	23 g						
Context:											
Start date:	Overall, likely after 1	1000/900 BC.									
End date:	Overall, unclear, as r	nuch is potentially residual to so	me degre	e at leas	st.						
Dating:	Overall, the sherds f	rom [205] are mostly small and	fragment	ary and	variously worn. There are						
		or an EIA date for at least 1 of th									
		wall-thickness, but there is little									
Comments:	Small and medium siz coarse gritting.	ed plain body sherds from thick-w	alled coar	sewares	, 1 oxidised with fairly heavy						
Quantity	Period	Ware	Vessels	Wear	Date preference						
2	LP/?EIA	Flint tempered	2	M	1000/900-600 BC						
		-			·						
(207) [212]			2	sherds	35 g						
Context:					_						
Start date:	Nothing certainly be	fore 1000/900 BC.									
End date:	Nothing certainly aft										
Dating:	Likely EIA, not sign single sherd only.	ificantly worn and potentially o	context-co	ontempo	orary, though effectively a						
Comments:		nin-walled bodysherd with neatly s	oft burnish	ned exter	ior, remnant of fairly sharply						
		eak, heavily tempered with mostly f									

	1									
Quantity	Period	Ware	Vessels	Wear	Date preference					
2	EIA	Flint tempered	1	L	1000/900-600 BC					
(208) [212]			5	sherds	48 g					
Context:										
Start date:	Nothing certainly be	fore 1000/900 BC.								
End date:	Nothing certainly aft									
Dating:			FIA givo	tho mo	storial in (207)					
Comments:	small body sherds from different vessel with neat soft burnished surfaces. 1 small body sherd with soft burnished exterior and smoothed interior. All these fairly thin-walled. 1 thick-walled fairly h									
		body sherd from coarseware, with small fingertip impression at should								
Quantity	Period	Ware	Vessels	Wear	Date preference					
5	IA/EIA	Flint tempered	?4	L>M	1000/900-600 BC					
(221) [205]	Under base pit		1	sherd	2 g					
Context:	•									
Start date:	See (206) [205].									
End date:	See (206) [205].									
Dating:	` ' ' '	orn and likely residual.								
Comments:		d, oxidised plain body sherd.								
Quantity	Period	Ware	Vessels	Wear	Date preference					
	?EIA	Flint tempered	1	M>H	1000/900-600 BC					
1	EIA	rinit tempered	1	IVI > IT	1000/900-000 BC					
(225) [205]	 		11	sherds	14 ~					
(225) [205] Context:	OP# pit		11	siierus	14 g					
Contexi.										
	C. (204) [205]									
Start date:	See (206) [205].									
Start date: End date:	See (206) [205].									
Start date: End date: Dating:	See (206) [205]. Probably EIA, partic	ularly given site focus.								
Start date: End date:	See (206) [205]. Probably EIA, partic Small fragmentary p (finewares/sub-finew	ularly given site focus. clain sherds, thin or thinnish-wale ares), 1 of these with fairly heavy fictions at thin-walled coarseware with	ne to med	ium gritt	cing, including 2 small simple					
Start date: End date: Dating:	See (206) [205]. Probably EIA, partic Small fragmentary p (finewares/sub-finew upright rims. Other ve DRAW. Period	plain sherds, thin or thinnish-wal vares), 1 of these with fairly heavy fi essel a thin-walled coarseware with Ware	ne to med	ium gritt	ing, including 2 small simple Date preference					
Start date: End date: Dating: Comments:	See (206) [205]. Probably EIA, partic Small fragmentary p (finewares/sub-finew upright rims. Other ve DRAW.	plain sherds, thin or thinnish-wal cares), 1 of these with fairly heavy fi careses a thin-walled coarseware with	ne to med oxidised s	ium gritt surfaces.	ing, including 2 small simple					
Start date: End date: Dating: Comments: Quantity	See (206) [205]. Probably EIA, partic Small fragmentary p (finewares/sub-finew upright rims. Other ve DRAW. Period	plain sherds, thin or thinnish-wal vares), 1 of these with fairly heavy fi essel a thin-walled coarseware with Ware	ne to med oxidised s	ium gritt surfaces. <i>Wear</i>	ing, including 2 small simple Date preference					
Start date: End date: Dating: Comments: Quantity 6	See (206) [205]. Probably EIA, partic Small fragmentary p (finewares/sub-finew upright rims. Other ve DRAW. Period ?EIA	plain sherds, thin or thinnish-wal gares), 1 of these with fairly heavy fi essel a thin-walled coarseware with Ware Flint tempered	ne to med oxidised s <i>Vessels</i> 2	ium gritt surfaces. <i>Wear</i> L>M	Date preference 1000/900-600 BC					
Start date: End date: Dating: Comments: Quantity 6 5	See (206) [205]. Probably EIA, partic Small fragmentary p (finewares/sub-finew upright rims. Other ve DRAW. Period ?EIA ?EIA	plain sherds, thin or thinnish-wal gares), 1 of these with fairly heavy fi essel a thin-walled coarseware with Ware Flint tempered	vessels 2	ium gritt surfaces. <i>Wear</i> L>M L	Date preference 1000/900-600 BC 1000/900-600 BC					
Start date: End date: Dating: Comments: Quantity 6 5 (226) [205]	See (206) [205]. Probably EIA, partic Small fragmentary p (finewares/sub-finew upright rims. Other ve DRAW. Period ?EIA ?EIA	plain sherds, thin or thinnish-wal gares), 1 of these with fairly heavy fi essel a thin-walled coarseware with Ware Flint tempered	vessels 2	ium gritt surfaces. <i>Wear</i> L>M	Date preference 1000/900-600 BC					
Start date: End date: Dating: Comments: Quantity 6 5 (226) [205] Context:	See (206) [205]. Probably EIA, partic Small fragmentary p (finewares/sub-finew upright rims. Other ve DRAW. Period ?EIA ?EIA	plain sherds, thin or thinnish-wal gares), 1 of these with fairly heavy fi essel a thin-walled coarseware with Ware Flint tempered	vessels 2	ium gritt surfaces. <i>Wear</i> L>M L	Date preference 1000/900-600 BC 1000/900-600 BC					
Start date: End date: Dating: Comments: Quantity 6 5 (226) [205] Context: Start date:	See (206) [205]. Probably EIA, partic Small fragmentary p (finewares/sub-finew upright rims. Other ve DRAW. Period ?EIA ?EIA See (206) [205].	plain sherds, thin or thinnish-wal gares), 1 of these with fairly heavy fi essel a thin-walled coarseware with Ware Flint tempered	vessels 2	ium gritt surfaces. <i>Wear</i> L>M L	Date preference 1000/900-600 BC 1000/900-600 BC					
Start date: End date: Dating: Comments: Quantity 6 5 (226) [205] Context:	See (206) [205]. Probably EIA, partic Small fragmentary p (finewares/sub-finew upright rims. Other ve DRAW. Period ?EIA ?EIA See (206) [205]. See (206) [205]. Could date widely ar EIA amongst them,	plain sherds, thin or thinnish-wal gares), 1 of these with fairly heavy fi essel a thin-walled coarseware with Ware Flint tempered	Vessels 2 1 2 2 4e LP, thou	Wear L>M L sherds	Date preference 1000/900-600 BC 1000/900-600 BC 18 g a slight preference for the material from [205], even					
Start date: End date: Dating: Comments: Quantity 6 5 (226) [205] Context: Start date: End date:	See (206) [205]. Probably EIA, partic Small fragmentary p (finewares/sub-finew upright rims. Other ve DRAW. Period ?EIA ?EIA See (206) [205]. See (206) [205]. Could date widely ar EIA amongst them, though these pieces Small plain body sher surface wear and loss	lain sherds, thin or thinnish-wal cares), 1 of these with fairly heavy fixesel a thin-walled coarseware with Ware Flint tempered Flint tempered fine sandy Ind from several periods within the given the focus of EIA activity of the same of the sa	Vessels 2 1 2 2 e LP, thou n site and therds of jy gritted (Wear L>M L sherds agh with d other ootentia	Date preference 1000/900-600 BC 1000/900-600 BC 18 g a slight preference for the material from [205], even al EIA date from [205]).					
Start date: End date: Dating: Comments: Quantity 6 5 (226) [205] Context: Start date: End date: Dating:	See (206) [205]. Probably EIA, partic Small fragmentary p (finewares/sub-finew upright rims. Other ve DRAW. Period ?EIA ?EIA See (206) [205]. See (206) [205]. Could date widely ar EIA amongst them, though these pieces Small plain body sher	lain sherds, thin or thinnish-wal ares), 1 of these with fairly heavy fixesel a thin-walled coarseware with ware Ware Flint tempered Flint tempered fine sandy Ind from several periods within the given the focus of EIA activity of are residual (as are some other sends from coarsewares, fairly heavily are sends from coarsewares.	Vessels 2 1 2 2 e LP, thou n site and therds of jy gritted (Wear L>M L sherds agh with d other ootentia	Date preference 1000/900-600 BC 1000/900-600 BC 18 g a slight preference for the material from [205], even al EIA date from [205]).					
Start date: End date: Dating: Comments: Quantity 6 5 (226) [205] Context: Start date: End date: Dating: Comments:	See (206) [205]. Probably EIA, partic Small fragmentary p (finewares/sub-finew upright rims. Other ve DRAW. Period ?EIA ?EIA See (206) [205]. See (206) [205]. Could date widely ar EIA amongst them, though these pieces Small plain body sher surface wear and loss	lain sherds, thin or thinnish-wal ares), 1 of these with fairly heavy fixessel a thin-walled coarseware with Ware Flint tempered Flint tempered fine sandy Ind from several periods within the given the focus of EIA activity of are residual (as are some other states of the states	Vessels 2 1 2 e LP, thou n site and cherds of j y gritted (und-surface	Wear L>M L sherds agh with d other ootentia fine to rece).	Date preference 1000/900-600 BC 1000/900-600 BC 1000/900-600 BC 18 g a slight preference for the material from [205], even at EIA date from [205]). Inedium), significant exterior					

(231) [229]	Basa		1	sherd	5 g						
Context:											
Start date:	Nothing certainly be	fore 1000/900 BC.									
End date:	Unclear, sherd may	be residual to some degree at lea	st, but see	(232) [[229].						
Dating:		ally residual (see comments on s									
Comments:	Small oxidised sherd , DRAW.	Small oxidised sherd , denuded surfaces, sharp body angle and very thin-walled, moderate gritting. DRAW.									
Quantity	Period	Ware	Vessels	Wear	Date preference						
1	?EIA	Flint tempered	1	M	1000/900-600 BC						
(232) [229]			3	sherds	29 g						
Context:											
Start date:	Nothing certainly be	fore 1000/900 BC.									
End date:	Unclear, possibly by	600 BC, but consider any stratig	raphic rel	ationsh	ips.						
Dating:	other material, only contemporary. If th residual, the context	om the same vessel as represented broadly IA on its own merits, is free latter is of the same phase as a could well be EIA. similar fabric and condition as shere	resher and the form	d has mo er, thei	ore potential to be context- n, even if they are slightly						
Comments:		similar fabric and condition as sheld body sherds with neatly dull burn			tially same vessel. 2 small to						
Quantity	Period	Ware	Vessels	Wear	Date preference						
1	?EIA	Flint tempered	_*	M	1000/900-600 BC						
2	IA	Flint tempered	1/2	L>M	1000/900-50 BC						
(00 =) = 00 (1			_		_						
(235) [236]			1	sherd	7 g						
Context:	Marking and the bar	f 400F AD									
Start date:	Nothing certainly be	fore 1825 AD.									
End date:	Unclear.		1 1 (. ,							
Dating:		less intrusive would indicate a re									
Comments:	DRAW.	d edges fairly sharp, but surfaces so	orea ana s	cratched	and worn.						
Quantity	Period	Ware	Vessels	Wear	Date preference						
Quantity 1	LPM>MOD	Flowerpot type red earthenware	1	L>M	1825+ AD						
<u>_</u>	LI W/WOD	Trower pot type red carthenware	1	LI> IVI	1023 1 110						
	1	l .	1	ahand	Ea						
(238) [239]				Shera	30						
(238) [239]			J	sherd	<u> </u>						
Context:		fore 1550 BC.	J	sneru							
Context: Start date:	Nothing certainly be	fore 1550 BC.	J	sneru							
	Nothing certainly be Unclear, residual. Could date widely, t	hough considering that the gene	ral focus	of activ							
Context: Start date: End date: Dating:	Nothing certainly be Unclear, residual. Could date widely, t with a lack of anythi	hough considering that the gene ng certainly later, it could derive	ral focus	of activ							
Context: Start date: End date: Dating: Comments:	Nothing certainly be Unclear, residual. Could date widely, t with a lack of anythi Small thick-walled fra	hough considering that the gene ng certainly later, it could derive gment from coarseware.	ral focus from tha	of activ	ity in the LP on site is EIA,						
Context: Start date: End date: Dating: Comments: Quantity	Nothing certainly be Unclear, residual. Could date widely, t with a lack of anythi Small thick-walled fra Period	hough considering that the gene ng certainly later, it could derive gment from coarseware. Ware	ral focus from that	of activ t phase. Wear	ity in the LP on site is EIA, Date preference						
Context: Start date: End date: Dating: Comments:	Nothing certainly be Unclear, residual. Could date widely, t with a lack of anythi Small thick-walled fra	hough considering that the gene ng certainly later, it could derive gment from coarseware.	ral focus from tha	of activ							

Lithics from the archaeological work at Summerfield Nurseries, Staple, Kent:

A catalogue and summary of the lithics recovered during the excavation

and

an assessment of the lithics from the evaluation and excavation

Site Codes: SNS-EV-21 and SNS-EX-21

CATALOGUE ONLY!

Analyst: Paul Hart

Last updated: 25.03.2022

For: Swale and Thames Archaeology Survey Company

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Appendix

4. Quantification and spot-dating of the worked lithics

4.1. Methodology

A prime aim of this assessment is to provide a useful catalogue that combines a record of key characteristics (permitting a degree of preservation and some re-analysis by record), with individual spot-dating information and an overall comment on the worked lithic content of the context and its implications. Each piece has been dated on its individual merits. Where some pieces have the potential to be part of related groups which may be able to be dated with a narrower, more specific range than many of their individual components, such dates have sometimes been applied to less diagnostic material and the possibilities are commented upon in the context notes. Details about the nature of the context and any pottery recovered, which inform the interpretation, are noted where known.

The artefacts were examined using a hand lens of x10 magnification and were catalogued on a context, type, character, weight (calculated to the nearest gram, with a minimum of 1g), condition, period and potential relationship to context basis. Their suitability for illustration on their own merits was also noted. Within each context the artefacts have been listed first in order of type (waste, retouched, utilised) and then date (earliest to latest). The bulk weight of the flintwork from each context was also recorded.

All dates given throughout are circa.

NB. The material from the Early Neolithic contexts within [10] have not been catalogued individually at this time, for several reasons. The character of this group of lithics, plus their likely association with the pottery present, means that this flintwork is reliably Early Neolithic and no significantly earlier residual material is certainly or needs to be present. All of the pieces were examined, a count of the number of blades was made and a summary on each context was written. Pieces of particular interest for potential illustration were highlighted within the notes by the word 'DRAW'. This is sufficient at this stage, noting that this flintwork could potentially be subject to a further stage of analysis and reporting alongside that of the pottery present, in which case the material can be catalogued individually (allowing a specific count and characterisation of the waste and tools present) at that time.

4.2. Period Codes employed

Period	Code	Date	(circ		
Mesolithic	M	9200	-	4000	ВС
Later Mesolithic	LM	7550	-	4000	BC
Neolithic	N	4000	-	2300	BC
First/Early/Earlier Neolithic	EN	4000	-	3350/3000	BC
Later/Late Neolithic	LN	3000/2900	-	2300	BC
Beaker Period	BK	2450	-	1750	BC
Earlier Beaker Period	EBK	2450	-	2000	BC
Bronze Age	BA	2100	-	1000/900	BC
Early Bronze Age	EBA	2100	-	1550	BC
Late Beaker Period to Early Bronze Age	LBK>EBA	2000	-	1550	BC
Middle Bronze Age	MBA	1550	-	1350	BC
Mid to Late Bronze Age	MBA-LBA	1350	-	1150	BC
Late Bronze Age	LBA	1150	-	1000/900	BC
Earliest Iron Age	EIA	1000/900	-	600	BC
Early to Mid Iron Age	EMIA	600	-	350	BC
Historic	Н	50+			AD

4.3. Key to catalogue 4.4.

and Utilised, then by date.

Italics: Additional notes of interest in italics; including:

RU : Denotes tools which have re-used old, patinated struck flakes.PP : Denotes the presence of platform preparation (abrasion).

FS - Flake shape or core type.

Flake shape

S : Short or squat: width same as or greater than length.

L : Long: length greater than width.

N : Narrow: blade proportions but not a true blade.

B : Blade: length twice or more width, with parallel sides and dorsal ridge/s.

BL: Bladelet: blade less than 12mm wide.
/: Near, ie. '/BL': nearly/effectively a bladelet.

Core type

C? : Possible core – a nodule with only a couple of flake or flake-like scars.

1/2/ : The number of platforms, or...

M : Multi-platform.

K : Keeled.

FT - Flake or core type.

P : Primary: complete/nearly complete cover of cortex on the dorsal surface.

S : Secondary: lesser amount of cortex.

T : Tertiary: no cortex.

/ : Near, ie. '/T': nearly/effectively a tertiary flake.

N : Natural: not a struck flake.

RM - Raw material type.

 ${\it Natural} \quad {\it N} \qquad : \quad {\it Naturally shattered, unpatinated surface}.$

P : A smoothed pitted surface of the flint matrix.

 $\textit{Patina} \quad 0 \qquad : \quad \text{Old, patinated (often strongly), naturally broken surface of flint.}$

OW : As O, showing a strong white patina.OB : As O, showing a mottled blue-white patina.

Beach SG: Very thin, smooth, pale blue-grey (beach flint-like) cortex, water-rolled but not

battered.

Buff B : Bright-ish buff cortex, rough, thickish, directly overlaying flint matrix.

SB : A smoothed, thin, often dirty looking buff cortex, directly overlaying the flint matrix.
 RB : Thin rough buff, sometimes thinning to darker patches, directly over flint matrix.

BD A dirty looking buff cortex, rough, weathered, over a thin white sub-cortex. BG Mixed buff and a buff-washed grey-black cortex, thin, slightly rough. BR As BG but smoothed. Brown DB Dark slightly orangey-brown lumpy cortex, smoothed, water rolled. Dark Glauconitic Bullhead Bed flint. G Greenish-black cortex akin to Bullhead but lacking orange rind. GWThin dark grey-black cortex, smooth or slightly rough. TD DG Very thin slightly smoothed dark grey cortex, directly overlays the flint matrix. TG Thick smooth dark greeny-black cortex, directly overlays flint matrix. GP Coarse pitted rough grey-black black cortex with white spots. DR Dark blackish slightly smoothed cortex over red rind. Orangey Smooth orangey-buff thick cortex over thin white sub cortex. R White RW Off-white creamy coloured dirty looking thin rough-ish cortex. White to off-white/creamy coloured cortex/sub-cortex, smooth, thick. SW Black flint; thick and dense black or thin translucent black. Black+ 1 2 Mixed patchy black and grey flint. Mixed patchy black and brown to translucent yellowy-brown flint. 3 4 Mixed patchy black, grey and brown to translucent yellowy-brown flint. 5 Mixed patchy grey and brown to translucent yellowy-brown flint. 6 Graduating black to grey flint. 7 Graduating black to brown/translucent yellowy-brown flint. Graduating black, grey and brown to translucent yellowy-brown flint. 8 10 Predominantly grey flint with some darker black-ish spots and streaks. Grev Brown 13 Thicker to translucent yellowy-brown or pale greyish yellowy-brown flint with black flint spots/streaks. Black and brown flint with profuse small orange spot inclusions. Mixed 15 Black flint with thin streaks and patches of dark red in matrix; looks coarse/poor. 21 Generally free of significant inclusions; high quality raw material. Quality a Generally small cherty inclusions, whether occasional or frequent, which likely do not b significantly affect knapping; good quality raw material. A moderate content of small to medium-sized cherty inclusions and/or flaws which C likely will affect the knapping quality to some degree; moderate quality. d Moderate to frequent small and/or medium and large-sized cherty inclusions and/or flaws which significantly affect the knapping quality; poor raw material. A very grainy, coarse-looking or highly flawed-looking flint matrix suggesting poor e raw material, but need not be particularly cherty. Н Hammer type. Н Hard stone (eg. a cobble of rolled flint or quartzite). SS Soft stone (combined hard and soft characteristics, typically mostly hard hammer characters with a platform lip; a cortexed flint nodule perhaps). S Soft organic (eg. antler, bone, wood). W Weight in grams (minimum 1g). Patina present? If differential described by ventral/dorsal surface on flakes, or on **Patina** cores described by platform/flake scars. NB. Note () code below. N None. VE Very Early (the first signs of a speckled discolouration; almost unpatinated). Е Early (light dusting, but a more obvious speckled discolouration than VE). Moderate (well established colours but coverage is patchy). M S Strong (near or complete coverage of advanced patinas). A Advanced (at the later end of a stage). : В Blue. : G : Grey. W White. A glossy yellowy sheen. Y Patina codes in brackets describe an earlier patina type truncated by re-use. () D Potential/certain post-discard chipping/breakage damage present? F Some slight chipping but overall fairly fresh. Y Yes, likely chipped or broken post discard. : Denotes damage present but not certainly post-discard; might be from use.

Worthy of future illustration? Initial estimate of pieces of prime interest.

Y : Yes.

Possibly, dependent upon context and associations.Potential date range, defined by Period Codes.

> : To

Period

< : No later than.

/ : Or.

: No firm or usefully compact date range.

Preference - Date preferred at this time. Sometimes a tighter but more intuitive opinion.

A - Association with the context.

C : Has a good potential to be contemporary with the context.

R : Residual.

Blank: No preference at this time.

Key to abbreviations for notes

Α Advanced (patina). Natural. nat Abrupt (retouch). abr Near. nr adj Adjacent. obv Obviously. В Blade (flake). oppos : Opposite.

back : Backed. PP : Platform preparation (abrasion).

bifac Bifacial (retouch). Patina. pat BLBladelet (flake). Platform. plat brk Break. poss Possible. convx Convex. prim Primary (flake). Cortex. Probably. cortx prob

Denticulate (retouch). Proximal (flake). dentic : prx Direct (retouch). Residual. dir resid Distal (flake). Retouch. dist ret Dorsal (flake). dors RM Raw material. E Early (patina). RU Re-use.

eg : Example. S : Strong (patina).

exp : Expedient. sec : Section.

fl : Flake. SH : Short (flake).

frag : Fragment. signif : Significant/ly.

incip : Incipient (cones of percussion). sm : Small.

inc : Including. SQ : Squat (flake). inv : Inverse (retouch). subseq : Subsequent.

irreg : Irregular. term : Termination (flake).

L : Long (flake). tert : Tertiary (flake).

lat : Lateral (flake). triang : Triangular.

lrg : Large. trunc : Truncating/truncated.

vent:Ventral (flake).u-w:Use-wear.M:Moderate (patina).util:Utilised.marg:Marginal (retouch).V/v:Very.

med : Medium (size). mod : Moderate.

4.4. Catalogue: Quantification and spot-dating of the worked lithics, with notes

Context]	Total lithics	Total weigh	t (g)
Context:	Information of	n the	natur	e of the co	ontex	t if kn	own.					
Pottery:	Date of any po	ttery	from	or the cer	amic	date	of the context	if kr	owr	1.		
Notes:	Elements and	trend	s of ii	nitial inter	est.							
Summary:	Dates and rela	tions	hips t	o context.								
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	A
Trench 'C'	Area 'B' Top Fi	ll Str	ip							1 lithic	1	.60 g
Context:	Subsoil; all fin	ds res	sidual									
Pottery:												
Notes:	Unusual very l	large :	and tl	hick squat	flake	with	some areas o	f nea	t bo	ld retouching	. The piece looks cru	ude
	and expedient											
Summary:	-		_				-		-	•	>EBA), but could	
	easily be late								hist			
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	A
Retouched												
End+side s	craper	S	S	BG1b	Н	160	N?	?	?	??BK>	??MBA>MBA-LBA	
											chips and scars all	
											shows good length	
											it shoulder shows ir	
											g along same edge.	The
					oppo	s aist (corner trunca	itea i	y so	me air semi-	abr bold ret and	
		chip	s/brl	KS.			1					
(02) CE 2										4 1501.5		10 -
(02) SF 2	C 1 11 11 C	1	• 1 1							1 lithic		10 g
Context:	Subsoil; all fin	as res	siduai									
Pottery:	Dlada lilea aua	1:4 El	alsa l	ilvaler huga	dl N	Is DIZ						
Notes:	Blade-like qua Quite possibl				aly iv	I>BK.						
Summary: Class	Quite possibi	FS	FT	RM	Н	W	Datina	D	1	Davied	Duafananaa	1
Utilised		гэ	ГΙ	KM	П	VV	Patina	υ	1	Period	Preference	A
	fe (nat back)	L	S	G3b	?	10	N	?		M>BK	N>BK/?EN	
riake – Kili	ie (nat back)		_		_		other chips a	1 -	20.20	M>DK	N>DK/ (EN	
		Dec	ent ti	IIII D-IIKe,	1 lat	COI LX,	ther chips a	iiiu S	Lai 5.			
(02) SF 3										1 lithic		3 g
Context:	Subsoil; all fin	de roc	ridual							1 Hunc		Эg
Pottery:	Subson, an ini	usies	siuuai	•								
Notes:	Quality small r	narro	w hla	da (almos	t a bl	adalat	·)					
Summary:	Likely EN, par					aucici	.j.					
Class	Likely Liv, par	FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Utilised		13	1 1	INI	11	VV	Tutinu	1	1	1 61100	Trejerence	П
Flake – kni	fe (PP)	В	Т	3b	S	3	N?	?		M>EN	EN	
Tiake - kiii	ic (11)	Ъ	1	30	3	3	IV:	+ -		WINDIN	LIN	
(02) SF 4										1 lithic		7 g
Context:	Subsoil; all fin	de roc	ridual							1 Hunc		7 5
Pottery:	Subson, an ini	us i ca	nauai									
Notes:	Flake looks de	cent o	nouc	h hut reto	nuch	is hasi	c/simple and	nee	dn't	he early		
Summary:	Not enough s			,	Jucii	.s basi	e, simple and	1100	uii t	oc carry.		
Class	110t chough 3	FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Retouched		1.3	1 1	INIVI	11	VV	Tutillu	D	1	1 CI IUU	Trejerence	П
	scraper (?PP)	L	S	G3b	?	7	N	?		N>	?BK>MBA-LBA	
Side + eliu	scraper (:FF)				-				dict		dir marg semi-abr a	and
							with dir and				un marg schill-abl a	anu
Ī												
		abi	Simp		liat	steep	with the anti-	201110	1111	scars.		

(02) SF 5										1 lithic		11 g
Context:	Subsoil; all fin	ds res	idual									
Pottery:	·											
Notes:	Small decent c	onve	x end	scraper, o	could	date v	videly but mo	st co	mm	only BK>EBA	ı.	
Summary:	Likely BK>EB	A.		•								
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	Α
Retouched												
End scrape	r	S	S	RB3b	Н	11	N?	Y	?	-	BK>EBA	
											nd dist end to lower	
							r ret (more al	or at	fina	l dist corner).	PP trimming leadin	g
		edg	e of s	pur. Ploug	h/ex	chip.	1	1	1	ı	T	
(00) 0 1										0.11111		0.0
(02) Subso		,								21 lithics	4	98 g
Context:	Subsoil; all fin	ds res	sidual									
Pottery:	4 11 .		. ,	11 1 4	1	. 1	1 1 1 1		111	(2 P III I)	441 (1)	11 .
Notes:											14 long flakes, sma	
											and none looking hi	
	short flake (ap										ff), 1 large, 1 technic	cany
	retouched stra	•	_	J, Iaii iy Si	nipie	/ CI uu	e. I large tille	K IIai	Ke-II	ke naturai wi	ui aii abi upuy	
		Ŭ	Ū									
	1 large convex											
											a-light, sides chippe	
											>EBK. 1 small neat	
											1 retouched natural	L
	_	BA>E	IA. AI	so potenti	ally	same o	ate several of	ther	sımı	ole/expedient	scrapers on thick	
Cumana annu	flakes.	oton	tial N	EN DES	EDA	and M	IDA>EIA dat					
Summary: Class	Elements of p	FS	FT	RM	H	W	Patina	D.	I	Period	Preference	A
Retouched		гэ	ГΙ	KM	П	VV	Futinu	D	1	reriou	Frejerence	A
End scrape	r	L	S	BD7b	Н	48	N	F		N	EN	
Eliu scrape	1						1 .	1 -	cact		er lats and the dist e	nd
											e thinner on right si	
					-	-	left side (trun			_	e tilliller on right si	ac
Knife + end	l ?scraper	L	S	G1b	Н	33	N	?	18 00	??N>BK	??EN	
	seruper		_				shallow marg	ede	e re		ist end a wandering	
					•		•	_		rom oppos pl	9	
Knife (ret b	acked)	L		BG4b	?		Y?	?	?	N>BK	N/??EN	
	•	Lrg	oval j	olan, 1 thi	n lat	with s	cars, other lat	a th	ick s	steep edge for	med by some bold o	lir
		stee	p sen	ni-abr ret	in pa	rt, edg	e chipped ba	ttere	d an	d uneven. Lo	oks bit crude but wi	th
		an a	rchet	ype in mi	nd.							
?Rod/?stril	ke-a-light	В	S	G3b	_	8	N?	?		N>LBA	??N>EBK	
											d showing shallow i	
										•	rtex, other lat first o	lir
					ping			e ret	. En	ds not abrade	d. Looks crude.	
Notch + sid	le scrp (<i>nt bk</i>)	В	S	G13b	-	5	N?	?		-	?N>BK	
											deep notch with in	
					ge an	a shor	t straight edg	e inv	sen	ni-abr marg n	eat ret adj. If not re-	use
IZ:C			not		1	2	177	1 2		ı	2M. DV	
Knife		В	Т	2b	<u> </u>	3		?	_1.		?N>BK	
Vnife ()	a also d							riat	snor	t length dir al		
Knife (ret b	искеа ј	L	/T	OW3b	Н	11	N?	<u> </u>		- 	?N>EBA	alat
											, 1 dors ridge poss p	
1						iat thi	n uneven wit	ппеа	avy S	scarring and c	hipping. A little dir	aDI'
		scar	ring a	at flat dist	up.							

End+side s	scraper (nt bk)	L	S	G3b	Н	8	N	F		?BK>	?BK>EBA	
		Sm,	thick	ish, 1 lat c	ortx,	oppos	lower lat an	nd dis	t end	l shows dir s	emi-abr ret, giving a	1
		som	iewha	at pointed	conv	ex pro	file centred	on 1 (dist (corner, the up	per part same lat	
		sho		v semi-ab		g ret.						
End+side s	scraper + knife	L	S	RB4b	Н	22	N?	?		?BK>	??MBA>EIA	
											eep lat some dir abı	r
							with dir ma	rg sca	arrin	g.		
Side scrape	er	S	S	BD3c	Н	24	N	?		?BA>	MBA>EIA	
		Thic	ck tria		lat co		ther lat chip	s and	scai	rs and sm are	as dir abr ret.	
Scraper		-	N	DB13c	-	63	N?	?		-	MBA>EIA	
								ith 'di	ir' ab	or ret straight	ish edge (medium	
				Other chip		1		_			T	
?Chopper/	side scrp (RU)	L	S	BD7b	Н	42	N? (Y)	?		-	MBA>EIA	
											short length dir ste	eep
											reg scarring along	
									edg	e), the latter	and poss also the	
.			1				pat surface		1		T	
Side scrape	er + notch	S	S	RB3c	Н	82	N?	Y		-	MBA>EIA	Ļ
											er lat a deep inv no	
- · ·								tch e	dge r	nuch chipped	l. Battered dors ridg	ges.
Denticulat	e (nat bk, ?RU)	L	S	TD3b	Н	15	()] ?	L	-	*?MBA>EIA	
											dir abr ret forming	
											htly darker surface,	an
							es, or *RU? If		OSS I	not too late?	T	
Knife (nat	backed)	L	/T	RB4b	Н	24	N? Y?	F		-	-	
							allow cortex	on o	ppos	lat with sm a	rea inv abr ret,	
3.51				e a utilise			T		1		T	
Misc. ret. fl	lake - knife	L	S	N3b	Н	9	N	! ?		- -	-	
.		Sm						dir abı	r ret	flattens narr	ow dist end.	-
Side scrape	er + knife	L	<u>T</u>	13b	H	6	N?	<u> </u>	<u> </u>	-	-	
						1		lengt	h wi	th edge abras	s, oppos lat marg sca	ars
Misc. ret. fl	lake	L	<u>/T</u>	BD2b	Н	16	N?	?	L	-	- "	
		1 ob	<u>liq la</u>	<u>it shoulde</u>	r of d	<u>ir sem</u>	i-abr neat fir	ne ret	, chij	os and variou	s scars all margs.	
Utilised					_							
Flake - kni		L	S	BD4c	?	10	N?	?		-	-	
Flake - kni		L	/T	4b	Н	17	N? Y?	?		-	-	
Flake – sid	e scrpr (<i>nt bk</i>)	В			Н	15		?		-	-	
		Thic	<u>ckish,</u>	, 1 lat cort	ex, ot	her lat	t steep with s	some	dir s	cars and abr	as, chips.	
(02) Strip										11 lithics	2	237 §
Context:	Subsoil; all fin	ds res	sidual	i.								
Pottery:			_									
Notes:											nilar medium size (
		_	•								end+side scraper on	
											owing narrow long	
									ent c	ones, ?EN. 2 t	hick natural chunks	5
	with some sca									11504 574	•	
Summary:	Elements of l								A an			
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	1
Waste				ar.	00	0.1	MOVAY	-	_	14 531	EM	_
core – 2 pl	atform flake	2	S	SB	?S	31	MBW	Y	?	M>EN	EN	Ļ
											hammer incip cone	
											removal scars, the b	
		of the	nis fac	ce shows a	a cou	ple of s	scars struck i	trom	the f	laked face nr	ior to final removals	S.
				. 1			is an irreg fa				ior to milar removali	•

Dotorrahad			l					1				
Retouched Side+end s	cranor	S	S	BD3b	Н	9	N? Y?	2	2		BK>EBA	
Side+end S	craper	_						· ·	· ·			
							mostly steep :				oss straighter but	
Scraper/ch	opper (nat)	-	N	G7c	-	46	N	?		-	MBA>EIA	
. ,		Med			unk n	at wit	h sm areas of	inci	p coi	nes (?hammeı	ing/chopping) and	
							us 1 short stee		•	•	0, 11 0,	
Side scrape	er (nat)	-	N	BG2d	-	33	N	?		-	MBA>EIA	
*		Sma	llish	thick chur	ık, 1 s	straigh	nt edge of 'inv'	sen	ni-al	r ret. Battere	d.	
Hollow + si	ide scraper	L	?T	2c	H	24	N?	Y		?BA>	?MBA>EIA	
	•	Thic	ck tria		r abr	ret ho	llow 1 lat, oth	er la	at in	v semi-abr an	d abr and dir semi-	abr
							y scars, batter					
Side scrape	er	S	S	RB2c	Н	18	EBW	?		-	?MBA>EIA	
•		Cor	txd pl	at, broad	conv	k edge	from 1 lat to a	acro	ss di	st, this upper	lat showing short	
							ret, other lat				J	
Hollow + si	ide scraper	В	S	GW1b	Н	20	N	?		-	-	
	-	Thic	ck, na	rrow, prx	brk v	vith in	v semi-abr re	t. 1 l	at di	r abr ret alon	g length with an	
				ollow nr o							-	
Knife (nat l	backed)	L	S	G3c	-	12	N?	Y		-	-	
-	-	Prx	brk, î	thin lat s	ome	dir an	d inv semi-ab	r ma	ırg si	mple ret. Chi	os.	•
Utilised												
Flake – kni:	fe (<i>PP</i>)	L	T	8b	Н	8	N?	?		-	N>EBA	
Flake - kni	fe (RU)	L	S	BD4b	Н	26	N (EBW+Y)	?		-	MBA>EMIA+	
		Unp	at irr	eg chips a	nd sc	ars 1	thinner lat.					
Utilised?												
Flake – kni	fe	L	S	OW4c	Н	10	EBW	?		-	-	
(02) Area	В									46 lithics	8	33 g
Context:	Subsoil; all fir	ids res	sidual									
Pottery:												
Notes:	10 technical b	olades,	mos	tly small t	o med	dium s	ized and of st	eep	triar	ngular section	, often with minima	al or
		1								ith a convex c	antarrad aunface. 1	
	no cortex, wit	:n no q	uality	y example	s; 1 la	arge bl	lade a near pr	imaı	ry w		ortexed surface; 1	
										nimal or no c	ortex, a couple of b	
	blade with pla looking exam	atform ples, 1	prep a ste	aration. 2 eply retou	1 lon iched	g flake l end s	es, again often craper potent	wit ially	h mi / EN.	11 short flak	ortex, a couple of b es, mostly small to	
	blade with pla looking exam medium sized	atform ples, 1 l and c	prep a ste often	aration. 2 eply retou	1 lon iched	g flake l end s	es, again often craper potent	wit ially	h mi / EN.	11 short flak	ortex, a couple of b	
	blade with pla looking exam medium sized battered core	atform ples, 1 l and c chunl	prep a ste often ks.	eply retouthick, 1 land	1 lon iched rge ai	g flake l end s nd ver	es, again often craper potent y thick. Also 2	wit tially flak	h mi v EN. xe fra	11 short flak agments and 2	ortex, a couple of b es, mostly small to	
Summary:	blade with pla looking exam medium sized	atform ples, 1 l and c chunl likely	prepared a steem of ten	aration. 2 eply retouthick, 1 lan	1 lon iched rge ai	g flake l end s nd ver	es, again often craper potent y thick. Also 2	wit tially flak	h mi v EN. xe fra	11 short flak agments and 2	ortex, a couple of b es, mostly small to 2 smallish thick	etter
Class	blade with pla looking exam medium sized battered core	atform ples, 1 l and c chunl	prep a ste often ks.	eply retouthick, 1 land	1 lon iched rge ai	g flake l end s nd ver	es, again often craper potent y thick. Also 2	wit tially flak	h mi v EN. xe fra	11 short flak agments and 2	ortex, a couple of b es, mostly small to	
Class Waste	blade with pla looking exam medium sized battered core Elements of	atform ples, 1 l and c chunk likely	a preportion a steem of tentions. and preportions and preportions are	earation. 2 eply retou thick, 1 lan ootential RM	1 lon ached rge an EN, N	g flake l end s nd ver I, N>E W	es, again often craper potent y thick. Also 2 BA, EBA and Patina	wittially flak	h mi / EN. ke fra A>E l	11 short flak agments and 2 [A date. Period	ortex, a couple of b es, mostly small to 2 smallish thick Preference	etter
Class Waste Flake (PP, o	blade with pla looking exam medium sized battered core Elements of l	atform ples, 1 d and c chunk likely FS	a steepften of steep ste	earation. 2 eply retouthick, 1 lan potential RM G3b	1 lon iched rge ai	g flake l end s nd ver I, N>E W	es, again often craper potent y thick. Also 2 BA, EBA and Patina N?	wittially flak	h mi / EN. ke fra A>E l	11 short flak agments and 2 A date.	ortex, a couple of b es, mostly small to 2 smallish thick	etter
Class Waste Flake (PP, o	blade with pla looking exam medium sized battered core Elements of	atform ples, 1 d and c chunl likely FS L M	a stee often stee of s	earation. 2 eply retouthick, 1 lan cotential RM G3b OB2b	1 lon iched rge ai EN, N H H	g flake l end s nd ver V, N>E W 23 40	es, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? Y?	wittially flak	h mi / EN. xe fra A>E	11 short flak agments and 2 A date. Period M>EBA	ortex, a couple of b es, mostly small to 2 smallish thick Preference N>BK -	etter
Class Waste Flake (PP, c	blade with pla looking exam medium sized battered core Elements of l	atform ples, 1 d and c chunk likely FS L M	a steepften scs. and j FT S S mult	paration. 2 eply retouthick, 1 lan potential RM G3b OB2b uple sm fla	1 lon iched rge ai EN, N H H	g flake l end s nd ver W 23 40 ar ren	es, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? Y?	wittially flak	h mi / EN. xe fra A>E	11 short flak agments and 2 A date. Period M>EBA	ortex, a couple of b es, mostly small to 2 smallish thick Preference	etter
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Class Waste Flake (PP, core - multi	blade with pla looking exam medium sized battered core Elements of l	atform ples, 1 l and c chunl likely FS L M Sm, M	a stee often scs. and j FT S S mult S thick	paration. 2 eply retouthick, 1 land cotential RM G3b OB2b iple sm fla N2c poor look	1 lonuched rge an H H - ke sc	g flake end s d ver l, N>E W 23 40 ar ren 25	es, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? Y? novals, 1 edge Y? various shallo	wittially flak	h mi / EN. xe fra A>EI I h ?PI	11 short flak agments and 2 A date. Period M>EBA - P/used as scra	ortex, a couple of b es, mostly small to 2 smallish thick Preference N>BK - aper? Battered.	etter
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Class Waste Flake (PP, c Core - multi	blade with plate looking exammedium sized battered core Elements of lookings chips) tiplatform fl.	atform ples, 1 d and c chunl likely FS L M Sm, M Sm	a stee often scs. and j FT S S mult S thick	paration. 2 eply retouthick, 1 land cotential RM G3b OB2b iple sm fla N2c poor look	1 lon uched rge au EN, N H - uke sc ing cl	g flake end s d ver I, N>E W 23 40 ar ren 25 hunk,	es, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? Y? novals, 1 edge Y? various shallo	wittially flak	h mi / EN. xe fra A>EI I h ?PI	11 short flak agments and 2 A date. Period M>EBA - P/used as scra	ortex, a couple of b es, mostly small to 2 smallish thick Preference N>BK - aper? Battered.	etter
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Class Waste Flake (PP, c Core - multi Core - multi Flake Retouched End scrape	blade with plate looking exammedium sized battered core Elements of Inchips tiplatform fl.	atform ples, 1 d and c chunl likely FS L M Sm, M Sm S L Dec dir a B Sm,	s prepared a steep ften scs. and scand sc	paration. 2 eply retouthick, 1 land potential RM G3b OB2b Eple sm fla N2c poor look BD3b RB2c hick, 1 lat et. G2b or fine ret	I lonuched rge and H H - lke science cortx	g flaked end so dend very well ar rend 25 hunk, 2 27 c, 1 lat 3 g lengt	es, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? N? Y? novals, 1 edge Y? various shallo N Y? shallow angld N ch of 1 lat and	witing the second secon	h ?Pl	11 short flak agments and 2 A date. Period M>EBA - and nat facets - IN Beat convex di <eba (?for="" end="" ist="" l<="" td=""><td>ortex, a couple of b es, mostly small to 2 smallish thick Preference N>BK - aper? Battered s, battered ?EN st end a truncation *??EN</td><td>by by</td></eba>	ortex, a couple of b es, mostly small to 2 smallish thick Preference N>BK - aper? Battered s, battered ?EN st end a truncation *??EN	by by
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Class Waste Flake (PP, c Core - multi Core - multi Flake Retouched End scrape Misc. ret. fl	blade with plate looking exammedium sized battered core Elements of learning tiplatform fl. tiplatform fl. tr (?PP)	atform ples, 1 l and c chunl likely FS L M Sm, M Sm S L Dec dir a B Sm, edg lat r L Thin	s s s s s s s s s s s s s s s s s s s	earation. 2 eply retouthick, 1 lan potential RM G3b OB2b iple sm flat N2c poor look BD3b RB2c hick, 1 lat et. G2b or fine retouth exposed by inv semi G15c overshot,	I longle de la lon	g flaked end so and very with the solution of	es, again often craper potent y thick. Also 2 BA, EBA and Patina N? N? N? Y? novals, 1 edge Y? various shallo N Y? shallow angld N ch of 1 lat and ne lat inc sm in cars and chip N	with y y y across s.	h min / EN. see fra / EN. see	11 short flak agments and 2 A date. Period M>EBA - and nat facets - and nat facets - seat convex di <eba (?for="" at="" centre)="" end="" hollow="" ist="" n="">BK and shows dir</eba>	ortex, a couple of b es, mostly small to 2 smallish thick Preference N>BK - aper? Battered s, battered ?EN st end a truncation *??EN nafting*, but the wo e, other thicker ste ?EN/?EBK semi-abr and abr r	etter A by orse eper

Hollow scraper	L S G3c - 25 Y? ? - ?N
	Broad B-lik, 1 steep lat cortex, other shows bold inv semi-abr bold ret along length
	forming uneven edge with 2 shallow hollows with central peak between, the best hollow
	further trimmed with dir abr ret. Looks a bit crude overall though.
?Side scraper (<i>PP</i>)	L T 2b ? 14 Y? ? M>EBA N>EBK
	Decent, 1 steep lat with abras, other thin with dir abr fine marg ret along length (+ brk),
	overshot steep dist some inv scarring.
Hollow scraper	L T 4b ? 5 Y? ? F1 N>EBA RU?
	Decent, thin, 1 lat a hollow of inv abr and semi-abr ret, fl a but thin for such, later RU??
Knife	L /T G4c ?S 4 Y ? - ?N>EBA
	Sm, chips and brks, abras 1 lat with sm shallow recess of inv semi-abr marg ret.
Side+end scrpr (hafted?)	L P N4b H 20 Y? ? - ?N>EBA
	Upper part 1 lat a deep 'L' shaped recess of inv abr ret continuing to mid point along orig
	edge as dir abr. Oppos lat a hollow of inv abr ret separated by a lrg peak from a broad
	straight recess of dir abr ret, continuing across straight dist end truncated by dir abr ret.
	Both recess are oppos each other and could be for hafting, but looks unnecessary.
Knife (?PP)	L S BG4b H 6 N? Y? ? - ??N>EBA
	Sm, thin, 1 uncortxd lat an obliq shoulder of dir semi-abr fine neat ret, rest of lat some
	scars and abras. Cortxd lats m area inv semi-abr marg irreg ret and brks.
End scraper (<i>PP, hafted?</i>)	S S SB7c H 20 N ? N>EBA ?BK>EBA
	Thick, sm areas inv ret both lats, 1 of these a sm deep abr hollow (for hafting?), dist end a
	pointed convex edge of dir abr neat ret.
End+hollow scrp (PP, ?RU)	
	Sm, thin, dir simple/poor semi-abr hollow 1 upper lat. Dist end sm areas dir semi-abr
	and abr ret intersect to form shallow angld blunt 'point', chips and brks. Unclear if 1 or
	both ret is unpat.
Side scraper + notch	S T 3b H 29 N? Y? ? - ?BK>EIA
	Thick margs, 1 lower lat short length dir abr ret and inv notch with chipped edge adj.
	Other lat some inv abras and inv sm notch with chiped edge adj, with some bold dir
	semi-abr ret on lower lat. Chipped plat. Looks crude, but a tertiary.
Double end scraper	L P RB3b - 3 N ? M> EBA
	Sm, thin, prx end truncated by dir abr ret forming uneven edge, overshot dist shows
	convx edge of dir semi-abr neat ret.
Hollow + side scraper	L T 4c H 9 N ? - MBA>EIA
	B-like, thick triang sec, 1 thin lat a ragged dentic-like edge of a dir semi-abr crude hollow
0.1	followed by inv abr crude chippy ret.
Side scraper	B /P OW3b ?H 8 N ? - MBA>EIA
	Triang sec, most dors facets nat, sm area cortx. 1 lower lat an uneven dentic-like concave
	edge of inv semi-abr ret (contemp? Re-use?). Other thin lat mostly dir marg scarring. Sm
P 1 1 11	area shallow neat ret on dors ridge.
End + hollow scraper	S S BD7c H 15 Y? ? BA> MBA>EIA
	Sm, thick, prx end truncated with dir and inv abr ret plus scars and brks. Thick steep dist
P 1	an uneven edge of dir abr ret with sm shallow hollow and edge abras.
End scraper + awl	S S OW4c H 11 Y? - MBA>EIA
	Inv semi-abr ret forms uneven slightly convex edge truncating prx end, steep cortxd dist
	shows 2 short lengths dir shallow scarring (1 ret, 1 poss just from heavy use) oppos each
F 1 11 (2D/D	other. 1 dist corner shows some dir semi-abr ret forming thick point. Simple/crude.
End + side scraper (?RU)	S S N3b H 16 N (Y) ? BA> MBA>EIA
	Sm, thick, 1 short straight shallow angld lat shows inv semi-abr ret, other thicker lat
	shows dir semi-abr ret, both appearing potentially unpat in contrast to surface, steep
Mina and did (DID	broad convex dist end shows dir shallow and abr marg edge ret across width.
Misc. ret. flake (<i>RU</i>)	- S N3b - 9 N (Y) ? - ?MBA>EIA
	Fl frag with chips, scars and brks, 1 lat some dir abr to semi-abr ret adj to couple inv
22. 1	semi-abr unpat ret scars.
Notch	L S BG2c H 84 Y ? - ?MBA>EIA
	Lrg thick chunk, chips and scars, 1 lat a dir notch with edge scarring.

I.	/Т	P2d	Н	43	V?	2			?MBA>EIA
	rk nr						oth	iny shallow s	
						1 (1011	igui	iiiv siiaiiow s	sciiii-iiivas scars and di
						2			?MBA>EIA
							all 100	- anga battana	
							311 III	iargs, battere	ea, 1 fat a notable snort
Sua	Ignt i		abi i			ge.			2DILMDA, EIA
L	1					!		- 1 ::1	?RU MBA>EIA
						100KS	con	trasting colo	
						F		-	?RU MBA>EIA
						shall	lows	scars poss ur	ipat.
				_	= -	! !		-	-
					lat with dir s	carrii	ng al	ong length, s	sm area inv shallow ret
		<u> </u>	lowe		170	1 . 1	1		
			!	_				-	
				ecess	of dir abr ma	rg ret	, wit	th dir shallov	v marg ret on rest of
						1 _ 1	-		
							l	-	<u> </u>
						br dis	st en	id some irreg	scars.
_						<u> </u>		-	<u> - </u>
				hin wi	th sm inv not	ches	/chij	ps and 1 sm a	area inv abr fine ret in
mid	of ab	raded edg	ge.	ı		1 1	-		
			?			+		-	N>BK
			-					-	N>BK
								-	??N>EBA
						x dist	, ove	ershot, some	marg scarring on dist,
								-	??N>EBA
		_		_	ortx 1 lat and	dist,	1 ur	icortxd lat di	r marg scars and abras
		abraded o	eithei						
		4b	-	_		?		-	-
			th ab		abr prx brk.				
			-		N?			-	-
Lrg,	roun	ded dors	surfa	ce mos	stly cortx, irre	eg pry	k brk	t faces with s	ome abras, 1 lat with
inte			d inv	chips		d mor	e co	nsistent abra	as.
В			-	2	Y	?		-	-
			bras	1 lat.					<u> </u>
?L	/T	13b	-	2		?		-	-
L	Т	8c		12	N? Y?	?		-	-
В	/T	G4b	?Н	4	N	?		? <eba< td=""><td>N>EBA</td></eba<>	N>EBA
Sm,	trian	g sec, cort		at, sm	snap brks, sc	arrin	g an	d abras on th	nin lats.
BL	T	13b	?S	1	N? Y?	?			-
L	S	N3b	?	7	N?	?		-	-
L	S	OW4b	-	8	N?	?		-	-
L	S	OW7b	Н	20	N?	?		-	-
						4			
		eep lat na	rt coi	rtxd. 1	thinner lat so	ome d	dir so	cars and brk.	Chips and scars.
1 th			rt coi	rtxd, 1	thinner lat so	ome d	dir so	cars and brk.	Chips and scars,
	abr S Lrg stra L Sm, shal L Tria B Sm, on s B 1 lat edge S Thic com S 1 lat mid B B L Fair unce S Dec Plat - Dec B Lrg, inte B Prx ?L L B Sm, BL L	Thick, praber fine real straight leads to straig	Thick, prx brk, 1 un abr fine marg ret o S S BG2c Lrg v thick, incip co straight length dir L T 13b Sm, thin, 1 lat inv s shallow semi-invast L S G15c Triang sec, 1 lat co B ?S N3b Sm, thick triang sec on steep part same B S RB3c 1 lat a short 'L' sha edge, other lat abra S S BG2c Thick with thick m convx steep angld of abraded edge B T G4b C T Ab C T Ab	Thick, prx brk, 1 unever abr fine marg ret on low S S BG2c H Lrg v thick, incip cones of straight length dir abr red by thin, 1 lat inv semi-shallow semi-invas scared L S G15c H Triang sec, 1 lat cortx, or B ?S N3b H Sm, thick triang sec, 1 the on steep part same lowed by the straight length dir abras. S S RB3c ? I lat a short 'L' shaped redge, other lat abras. S S BG2c H Thick with thick margs, convx steep angld edge by the straight length directly and straight length leng	Thick, prx brk, 1 uneven upper abr fine marg ret on lower lat. S S BG2c H 142 Lrg v thick, incip cones on ven straight length dir abr ret on straight length dir abr mass. L S G15c H 15 Triang sec, 1 lat cortx, other lat B ?S N3b H 5 Sm, thick triang sec, 1 thinner on steep part same lower lat. B S RB3c ? 4 1 lat a short 'L' shaped recess dedge, other lat abras. S S BG2c H 35 Thick with thick margs, cortx deconvx steep angld edge of dir straight length directly dir	Thick, prx brk, 1 uneven upper lat with sho abr fine marg ret on lower lat. Ret?/util? S S BG2c H 142 N? Lrg v thick, incip cones on vent, chips and s straight length dir abr ret on steep thick ed L T 13b - 3 N? (Y) Sm, thin, 1 lat inv semi-abr marg ret formin shallow semi-invas scars, some ret at least L S G15c H 15 N? (Y) Triang sec, 1 lat cortx, other lat sm area inv B ?S N3b H 5 N Sm, thick triang sec, 1 thinner lat with dir s on steep part same lower lat. B S RB3c ? 4 Y? 1 lat a short 'L' shaped recess of dir abr ma edge, other lat abras. S S BG2c H 35 Y? Thick with thick margs, cortxd plat shows of convx steep angld edge of dir shallow ret, a S S G3b H 16 N 1 lat steep cortx, other thin with sm inv not mid of abraded edge. B T G4b ? 4 Y B T 3c - 2 Y L S BD1b H 20 N? Fairly decent, cortx 1 lat and around convenue cortxd upper lat some abras. S S G4b H 19 Y? Decent looking, thick margs, cortx 1 lat and Plat spur abraded either side. - T 4b - 5 N? Decent dist frag with abras on abr prx brk. B /P BG1d - 34 N? Lrg, rounded dors surface mostly cortx, irreintermittent dir and inv chips and scars and B S G3c - 2 Y Prx and dist brks, abras 1 lat. ?L /T 13b - 2 Y? L T 8c - 12 N? Y? L S N3b ? 7 N? L S N3b ? 7 N?	Thick, prx brk, 1 uneven upper lat with short ler abr fine marg ret on lower lat. Ret?/util? S S BG2c H 142 N? ? Lrg v thick, incip cones on vent, chips and scars a straight length dir abr ret on steep thick edge. L T 13b - 3 N? (Y) ? Sm, thin, 1 lat inv semi-abr marg ret forming une shallow semi-invas scars, some ret at least looks L S G15c H 15 N? (Y) F Triang sec, 1 lat cortx, other lat sm area inv shall B ?S N3b H 5 N ? Sm, thick triang sec, 1 thinner lat with dir scarring steep part same lower lat. B S RB3c ? 4 Y? ? 1 lat a short 'L' shaped recess of dir abr marg ret edge, other lat abras. S S BG2c H 35 Y? ? Thick with thick margs, cortxd plat shows convex steep angld edge of dir shallow ret, abr dir. S S G3b H 16 N ? 1 lat steep cortx, other thin with sm inv notches, mid of abraded edge. B T G4b ? 4 Y F F B T 3c - 2 Y ? L S BD1b H 20 N? F Fairly decent, cortx 1 lat and around convex dist uncortxd upper lat some abras. S S G4b H 19 Y? ? Decent looking, thick margs, cortx 1 lat and dist, Plat spur abraded either side. - T 4b - 5 N? ? Decent dist frag with abras on abr prx brk. B /P BG1d - 34 N? ? Lrg, rounded dors surface mostly cortx, irreg printermittent dir and inv chips and scars and mon B S G3c - 2 Y? Prx and dist brks, abras 1 lat. ?L /T 13b - 2 Y? ? Sm, triang sec, cortxd plat, sm snap brks, scarrin BL T 13b ?S 1 N? Y? ? Sm, triang sec, cortxd plat, sm snap brks, scarrin BL T 13b ?S 1 N? Y? ? Sm, triang sec, cortxd plat, sm snap brks, scarrin BL T 13b ?S 1 N? Y? ? Sm, triang sec, cortxd plat, sm snap brks, scarrin BL T 13b ?S 1 N? Y? ? Sm, triang sec, cortxd plat, sm snap brks, scarrin BL T 13b ?S 1 N? Y? ? Sm, triang sec, cortxd plat, sm snap brks, scarrin BL T 13b ?S 1 N? Y? ?	Thick, prx brk, 1 uneven upper lat with short length abr fine marg ret on lower lat. Ret?/util? S S BG2c H 142 N? ? Lrg v thick, incip cones on vent, chips and scars all m straight length dir abr ret on steep thick edge. L T 13b - 3 N? (Y) ? Sm, thin, 1 lat inv semi-abr marg ret forming uneven shallow semi-invas scars, some ret at least looks con L S G15c H 15 N? (Y) F Triang sec, 1 lat cortx, other lat sm area inv shallow: B ?S N3b H 5 N ? Sm, thick triang sec, 1 thinner lat with dir scarring all on steep part same lower lat. B S RB3c ? 4 Y? ? 1 lat a short 'L' shaped recess of dir abr marg ret, witedge, other lat abras. S S BG2c H 35 Y? ? Thick with thick margs, cortxd plat shows convex ed convx steep angld edge of dir shallow ret, abr dist en S S G3b H 16 N ? 1 lat steep cortx, other thin with sm inv notches/chimid of abraded edge. B T G4b ? 4 Y F F Fairly decent, cortx 1 lat and around convex dist, ove uncortxd upper lat some abras. S S G4b H 19 Y? ? Decent dist frag with abras on abr prx brk. B /P BG1d - 34 N? ? Lrg, rounded dors surface mostly cortx, irreg prx brintermittent dir and inv chips and scars and more completed by the same abras. B S G3c - 2 Y? ? Prx and dist brks, abras 1 lat. ?L /T 13b - 2 Y? ? L T G4b ? H N? ? Sm, triang sec, cortxd plat, sm snap brks, scarring and BL T 13b ?S 1 N? Y? ? Sm, triang sec, cortxd plat, sm snap brks, scarring and BL T 13b ?S 1 N? Y? ? L S N3b ? 7 N? ? L S N3b ? 7 N? ?	Thick, prx brk, 1 uneven upper lat with short length inv shallows abr fine marg ret on lower lat. Ret?/util? S S BG2c H 142 N? ? - Lrg v thick, incip cones on vent, chips and scars all margs, battere straight length dir abr ret on steep thick edge. L T 13b - 3 N? (Y) ? - Sm, thin, 1 lat inv semi-abr marg ret forming uneven edge, with o shallow semi-invas scars, some ret at least looks contrasting colo L S G15c H 15 N? (Y) F - Triang sec, 1 lat cortx, other lat sm area inv shallow scars poss ur B ?S N3b H 5 N ? (Y) F - Triang sec, 1 lat cortx, other lat sm area inv shallow scars poss ur B ?S N3b H 5 N ?

(02) Stripp	ping Zone C									6 lithics		49 g
Context:	Subsoil; all fin	ds res	idua	l.								
Pottery:												
Notes:	All fairly small	. 1 re	asona	able lookir	ng sm	all sho	ort flake with	area	s of	minimal fine	and poor retouch/?	use-
											soft hammer (Bullh	
	flake, ?N>BK.				Ü					J	·	
Summary:	Possible N>B	K and	l MB	A>EIA ele	men	ts.						
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	Α
Waste												
Flake (chip	s + brks)	?L	T	13b	-	7	N?	Y		-	-	
Retouched												
Side+end s	craper	S	S	B1b	?Н	7	N? Y?	?		BA>	?MBA>EIA	
		Sm,	roun	dish, 1 lat	an ui	neven	edge of crude	dir	abr (chippy ?ret/u	-w, dist end some	
		inte	rmitt	ent dir ab	r mai	g ret,	other lat strai	ght	edge	inv abr simp	le marg ret.	
Side scrape	er ?+notch (nb)	L	S	G3b	Н	9		?		-	?MBA>EIA	
	-	Sm,	thick	, 1 lat stee	ep and	d part	cortxd, other	lat t	hin v	with recessed	short length inv ab	r
		fine	ret a	nd adj inv	semi	i-abr n	otch/?incider	ıtal l	brk.		_	
Utilised												
Flake – kni	fe (<i>?PP</i>)	L	S	G3b	S	2	N?	?		-	?N>BK	
		Sm,	thin,	1 lat corts	ζ.							
Flake – kni	fe	L	S	G3b	Н	10	N? Y?	?		-	-	
Utilised?												
Flake – kni	fe (chips+brks)	L	S	OB4c	Н	15	Y?	?		-	-	
(02) Stripp	ping area 'D'					<u> </u>				25 lithics	8	33 g
(02) Stripp Context:		ds res	idua	l.						25 lithics	8	33 g
	Subsoil; all fine 6 blades, all ba	ır 1 B	ullhe	ad of thick						ch cortex, lool	king all but 1 lookin	
Context: Pottery:	Subsoil; all fine 6 blades, all bacrude or fortulateral by platter medium sized large fairly deminimally trinlikely BK>EBA in LN but can of	nr 1 B itous, form, (1 Bu cent l nmed). 1/?	ullheasaid the a allhea ookin to a n '2 cor in EN	ad of thick 1 and ano forementi d), 1 very gg with son round scra res: 1 keelo J, evidence	ther somed large me planer, ed on e for s	small t 1 Bull 2. 5 sho atform though Bullh which	plade showing head not a cla ort flakes, mos n preparation n fairly neat (e ead, likely bro is certainly pro	g invassionstly in (N> could badly rese	erse eith med: EBA d dat V N (nt or	ch cortex, lood retouched ho ler. 12 long fla ium to large s), 1 small Bull te widely, eve can continue n site, unlike t	king all but 1 lookin ollows on 1 upper akes, mostly small t ized (2 Bullhead), 1 lhead primary n possibly EN, but r longer), more comm he LN; 1 large angu	g o more
Context: Pottery: Notes:	Subsoil; all fine 6 blades, all bacrude or fortulateral by platter medium sized large fairly deminimally trinlikely BK>EBA in LN but can opoor looking by	ar 1 B itous, form, (1 Bu cent l nmed). 1/? occur oatter	ullheasaid the a illhea ookin to a i '2 cor in EN	ad of thick 1 and ano forementi d), 1 very g with sor cound scra res: 1 keel d, evidence unk, with	ther soned large me plaper, ed on a cou	small to the small to the small to the small t	plade showing head not a cla ort flakes, most preparation a fairly neat (dead, likely browis certainly prossible interpossible interposition in the interposition i	g invassionstly in (N> could be adly reservantion tion)	erse eith med: EBA d dat V N (nt or	ch cortex, lool retouched ho ler. 12 long fla ium to large s), 1 small Bull te widely, eve can continue n site, unlike t ake removals	king all but 1 lookin ollows on 1 upper akes, mostly small t ized (2 Bullhead), 1 lhead primary n possibly EN, but r longer), more comm he LN; 1 large angu	g o more
Context: Pottery: Notes: Summary:	Subsoil; all fine 6 blades, all bacrude or fortulateral by platter medium sized large fairly deminimally trinlikely BK>EBA in LN but can of	ar 1 B itous, form, (1 Bu cent l amed). 1/3 occur atter ikely	ullhe said the a illhea ookin to a i '2 cor in EN ed ch	ad of thick 1 and ano forementi d), 1 very g with son round scra res: 1 keek J, evidence unk, with potential	ther soned large me plaper, ed on a cou	small to a small to a small to a small to a small though a small though a small though a small to a	plade showing head not a classification of the classification of t	g invassions in the second of	erse eith med EBA d dat N (nt or nal fl	ch cortex, look retouched ho ler. 12 long fla ium to large s), 1 small Bull te widely, eve can continue a site, unlike t ake removals	king all but 1 lookin ollows on 1 upper akes, mostly small t ized (2 Bullhead), 1 lhead primary n possibly EN, but r longer), more comm the LN; 1 large angu	g o more non lar
Context: Pottery: Notes: Summary: Class	Subsoil; all fine 6 blades, all bacrude or fortulateral by platter medium sized large fairly deminimally trinlikely BK>EBA in LN but can opoor looking by	ar 1 B itous, form, (1 Bu cent l nmed). 1/? occur oatter	ullheasaid the a illhea ookin to a i '2 cor in EN	ad of thick 1 and ano forementi d), 1 very g with sor cound scra res: 1 keel d, evidence unk, with	ther soned large me plaper, ed on a cou	small to the small to the small to the small t	plade showing head not a cla ort flakes, most preparation a fairly neat (dead, likely browis certainly prossible interpossible interposition in the interposition i	g invassionstly in (N> could be adly reservantion tion)	erse eith med: EBA d dat V N (nt or	ch cortex, lool retouched ho ler. 12 long fla ium to large s), 1 small Bull te widely, eve can continue n site, unlike t ake removals	king all but 1 lookin ollows on 1 upper akes, mostly small t ized (2 Bullhead), 1 lhead primary n possibly EN, but r longer), more comm he LN; 1 large angu	g o more
Context: Pottery: Notes: Summary: Class Waste	Subsoil; all finds 6 blades, all bacerude or forture lateral by platted arge fairly decominimally trince likely BK>EBA in LN but can oppoor looking between the likely BK but can be be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be because of likely BK but can be be be be be because of likely BK but can be be be because of likely BK but can be be be be be because of likely BK but can be be be be be because of likely BK but can be be be because of likely BK but can be be be be be be because of likely BK but can be be be because of likely BK but can be be be be be because of likely BK but can be be be be because of likely BK but can be be be be be because of likely BK but can be be be be be because of likely BK but can be be be because of likely BK but can be be be be be be be because of likely BK but can be be be be be be be because of likely BK but can be be be be be because of likely BK but can be be be be be be be because of likely BK but can be	ar 1 B itous, form, (1 Bucent land). 1/2 occurratter ikely	ullhed said the a illhea cooking to a u to a	ad of thick 1 and ano forementi d), 1 very ig with sor cound scra es: 1 keelo k, evidence unk, with potential RM	ther soned large me plaper, ed on a cou	small to a	plade showing head not a classification of the preparation of fairly neat (sead, likely browsible interpossible in	g invassions the state of the s	erse eith med EBA d dat N (nt or nal fl	ch cortex, look retouched ho er. 12 long fla ium to large s), 1 small Bull te widely, eve can continue n site, unlike t ake removals IA date.	king all but 1 lookin ollows on 1 upper akes, mostly small t ized (2 Bullhead), 1 lhead primary n possibly EN, but r longer), more comme he LN; 1 large angues, MBA>H if so.	g o more non lar
Context: Pottery: Notes: Summary: Class	Subsoil; all finds 6 blades, all bacerude or forture lateral by platted arge fairly decominimally trince likely BK>EBA in LN but can oppoor looking because the subset of likely BK and because the subset of like	ar 1 B itous, form, (1 Bucent land). 1/? occur atter ikely	ullher said the a allhea to a recording EN ed chem FT	ad of thick 1 and ano forementi d), 1 very g with sor cound scra res: 1 keele V, evidence unk, with potential RM	ther soned large me plaper, ed one for vaccounts a count H	small to a substitution of the substitution of	plade showing head not a class ort flakes, most preparation in fairly neat (dead, likely browsible interpossible i	g invassions (N> could be addy resention D ?	erse eith med EBA d dat N (nt or nal fl	ch cortex, look retouched here. 12 long flatium to large selection, 1 small Bull the widely, evecan continuent site, unlike take removalse. IA date. Period N>MBA	king all but 1 lookin ollows on 1 upper akes, mostly small t ized (2 Bullhead), 1 lhead primary n possibly EN, but r longer), more comr he LN; 1 large angu s, MBA>H if so.	g o more non lar
Context: Pottery: Notes: Summary: Class Waste	Subsoil; all finds 6 blades, all bacerude or forture lateral by platted arge fairly decominimally trince likely BK>EBA in LN but can oppoor looking because the subset of likely BK and because the subset of like	ar 1 Bitous, form, (1 Bucent land). 1/? occurbatter ikely FS 2 Ova	ullher said the a allhea cokin to a recording EN ed chem FT	ad of thick 1 and ano forementi d), 1 very g with sor cound scra res: 1 keel d, evidence unk, with potential RM G1c ule, 1 half	ther soned large me plaper, ed on a county H	small to a small to a small to a show though a bull to a small to	plade showing head not a class ort flakes, most a preparation of fairly neat (dead, likely browsible interesting prossible interesting prossible interesting processible inter	g invassions (N> could be addy reserved by D ?	erse eith med: EBA d dan N (nt on hal fl A>E I owin	ch cortex, look retouched hover. 12 long flatium to large set, 1 small Bull the widely, evecan continuent site, unlike the ake removalse in Standare. Period N>MBA ng sm mostly	king all but 1 lookin ollows on 1 upper akes, mostly small t ized (2 Bullhead), 1 lhead primary n possibly EN, but r longer), more comr he LN; 1 large angu s, MBA>H if so. Preference ?N long sometimes sho	g nore non lar A ort fl
Context: Pottery: Notes: Summary: Class Waste	Subsoil; all finds 6 blades, all bacerude or forture lateral by platted arge fairly decominimally trince likely BK>EBA in LN but can oppoor looking because the subset of likely BK and because the subset of like	ar 1 B itous, form, (1 Bu cent l med). 1/? occur atter ikely FS Ova rem	ullhed said the a allhead ooking to a recording EN ed chem and S l nod oval	ad of thick 1 and ano forementi d), 1 very g with son round scra res: 1 keele d, evidence unk, with potential RM G1c ule, 1 half scars, som	ther somed large me plaper, ed on e for value a country H	small to 1 Bull to 2 Bull	plade showing head not a classification in fairly neat (dead, likely brownsible interpretable interpretable in the prossible interpretable in the prossible interpretable in the prossible interpretable in the prossible in the pr	g invassions (N> could be addy reserved by D ?	erse eith med: EBA d dan N (nt on hal fl A>E I owin	ch cortex, look retouched hover. 12 long flatium to large set, 1 small Bull the widely, evecan continuent site, unlike the ake removalse in Standare. Period N>MBA ng sm mostly	king all but 1 lookin ollows on 1 upper akes, mostly small t ized (2 Bullhead), 1 lhead primary n possibly EN, but r longer), more comr he LN; 1 large angu s, MBA>H if so.	g nore non lar A ort fl
Context: Pottery: Notes: Summary: Class Waste Core – keel	Subsoil; all find 6 blades, all bacrude or forture lateral by platted by blatted by blat	ar 1 Bitous, form, (1 Bucent lamed). 1/3 occurratter ikely 2 Ovarrem place	ullhed said the a cooking to a cooking in EN and cooking FT S l node cooking to a cooking the said cooking	ad of thick 1 and ano forementi d), 1 very g with son round scra res: 1 keele d, evidence unk, with potential RM G1c ule, 1 half scars, som t no great	ther soned large me plaper, ed on a course of the cortx a cort	small to 1 Bull to 2.5 show atform though Bullhowhich uple of the work which the work with the work	plade showing head not a classification of the classification of fairly neat (dead, likely browsible interpretable	g invassions (N> could be addy reserved by D ?	erse eith med: EBA d dan N (nt on hal fl A>E I owin	ch cortex, look retouched hover. 12 long flatium to large set, 1 small Bull the widely, evecan continuent site, unlike the ake removalse in Standare. Period N>MBA ng sm mostly	king all but 1 lookin ollows on 1 upper akes, mostly small t ized (2 Bullhead), 1 lhead primary n possibly EN, but r longer), more comm the LN; 1 large angu to, MBA>H if so. Preference ?N long sometimes sho	g nore non lar A ort fl
Context: Pottery: Notes: Summary: Class Waste Core – keel	Subsoil; all finds 6 blades, all bacerude or forture lateral by platted arge fairly decominimally trince likely BK>EBA in LN but can oppoor looking because the subset of likely BK and because the subset of like	ar 1 Bitous, form, (1 Bucent land). 1/2 ccurbatter ikely FS 2 Ovaren place M	ullhed said the a cooking to a cooking the said of	ad of thick 1 and ano forementi d), 1 very g with sor round scra res: 1 keele N, evidence unk, with potential RM G1c ule, 1 half scars, som it no great BD2c	ther soned large me plaper, ed on a county of the cortain cortain extends a county of the cort	small to 1 Bull to 2.5 shows afform though Bullh which uple of the best of the bull to 129 to 176 to 176 to 186 to	plade showing head not a classification of the classification of t	g inv	erse eithmed EBA d dan N (N (nt on al fl A>E I	ch cortex, look retouched hover. 12 long flatium to large s), 1 small Bull te widely, eve can continuen site, unlike take removals [IA date. Period N>MBA ng sm mostly tures, some all the retouch site, some all the retouch site site site site site site site site	king all but 1 looking blows on 1 upper akes, mostly small tized (2 Bullhead), 1 lhead primary in possibly EN, but relonger), more commende LN; 1 large angular, MBA>H if so. Preference ?N long sometimes show bras of edge in coup	g nore non lar A ort fl
Context: Pottery: Notes: Summary: Class Waste Core – keel	Subsoil; all find 6 blades, all bacrude or forture lateral by platted by blatted by blat	ar 1 Bitous, form, (1 Bucent lamed). 1/3 occurranter ikely FS 2 Ovarent lamed M Lrg	ullhed said the a cooking to a cooking to a cooking to a cooking the and of the and of the and oval cooking the said oval the said the said the said the said the said the and oval the said the	ad of thick 1 and ano forementi d), 1 very gg with sor round scra res: 1 keele k, evidence unk, with potential RM G1c ule, 1 half scars, som it no great BD2c ang piece	ther soned large me plaper, ed on a count of the sone ed on the so	small to 1 Bull to 2.5 shows atform though Bullh which uple of the best section with the bull to 129 to 176 to 176 to 176 to 176 to 186	plade showing head not a classification of the classification of t	g inv	erse eith med EBA d dai N (N () nt on nal fl A>E I owin frac	ch cortex, look retouched hover. 12 long flatium to large s), 1 small Bull te widely, evecan continuen site, unlike take removals [IA date. Period] N>MBA ng sm mostly tures, some all come sm flake	xing all but 1 looking blows on 1 upper akes, mostly small tized (2 Bullhead), 1 lhead primary in possibly EN, but relonger), more community the LN; 1 large angular, MBA>H if so. Preference ?N long sometimes show bras of edge in coupons of edge in coupons the coupons and the coupons the coup	g nore non lar A ort fl ole
Context: Pottery: Notes: Summary: Class Waste Core - keel	Subsoil; all find 6 blades, all bactrude or forture lateral by platted by blatted by bla	ar 1 Bitous, form, (1 Bucent lamed). 1/3 occurranter ikely FS 2 Ovarent lamed M Lrg	ullhea said the a allhea ookin to a record to the said of the said of the said oval sees but thick ous e	ad of thick 1 and ano forementi d), 1 very g with sor round scra res: 1 keele d, evidence unk, with potential RM G1c ule, 1 half scars, som tt no great BD2c ang piece dges (inter	ther soned large me plaper, ed on a count of the sone ed on the so	small to 1 Bull to 2.5 shows atform though Bullh which uple of the best section with the bull to 129 to 176 to 176 to 176 to 176 to 186	plade showing head not a classification of the classification of t	g inv	erse eith med EBA d dai N (N () nt on nal fl A>E I owin frac	ch cortex, look retouched hover. 12 long flatium to large s), 1 small Bull te widely, evecan continuen site, unlike take removals [IA date. Period] N>MBA ng sm mostly tures, some all come sm flake	king all but 1 looking blows on 1 upper akes, mostly small tized (2 Bullhead), 1 lhead primary in possibly EN, but relonger), more commende LN; 1 large angular, MBA>H if so. Preference ?N long sometimes show bras of edge in coup	g nore non lar A ort fl ole
Context: Pottery: Notes: Summary: Class Waste Core - keel ?Core - mu	Subsoil; all find 6 blades, all bactrude or forture lateral by platted by blatted by bla	ar 1 Bitous, form, (1 Bucent lamed). 1/3 occurranter ikely FS 2 Ovarent lamed M Lrg	ullhed said the a cooking to a cooking to a cooking to a cooking the and of the and of the and oval cooking the said oval the said the said the said the said the said the and oval the said the	ad of thick 1 and ano forementi d), 1 very gg with sor round scra res: 1 keele k, evidence unk, with potential RM G1c ule, 1 half scars, som it no great BD2c ang piece	ther soned large me plaper, ed on a count of the sone ed on the so	small to 1 Bull to 2.5 shows atform though Bullh which uple of the best section with the bull to 129 to 176 to 176 to 176 to 176 to 186	plade showing head not a classification of the classification of t	g inv	erse eith med EBA d dai N (N () nt on nal fl A>E I owin frac	ch cortex, look retouched hover. 12 long flatium to large s), 1 small Bull te widely, evecan continuen site, unlike take removals [IA date. Period] N>MBA ng sm mostly tures, some all come sm flake	xing all but 1 looking blows on 1 upper akes, mostly small tized (2 Bullhead), 1 lhead primary in possibly EN, but relonger), more community the LN; 1 large angular, MBA>H if so. Preference ?N long sometimes show bras of edge in coupons of edge in coupons the coupons and the coupons the coup	g nore non lar A ort fl ole
Context: Pottery: Notes: Summary: Class Waste Core - keel ?Core - mu Flake (chip Retouched	Subsoil; all fine 6 blades, all bacrude or forture lateral by platted by blatted by blat	r 1 B itous, form, (1 Bu cent l med). 1/? occur eatter ikely FS 2 Ova rem plac M Lrg vari	ullhed said the a coking to a company of the compan	ad of thick 1 and ano forementi d), 1 very g with son round scra res: 1 keele d, evidence unk, with potential RM G1c ule, 1 half scars, som it no great BD2c ang piece dges (inte	ther soned large me plaper, ed one for vacou N, N; H = - corts ne sm cexte H c, lrg rentior	small to a	plade showing head not a class the flakes, most a preparation of a fairly neat (dead, likely brows is certainly prossible interest bk>EBA and Patina Y? T 2 flaked face and shallow stain PP. N? ets with incipome battered Y?	g inv	erse eith med EBA d dai N (N () nt on nal fl A>E I owin frac	ch cortex, look retouched hover. 12 long flatium to large s), 1 small Bull te widely, evecan continuen site, unlike take removals [IA date. Period] N>MBA ng sm mostly tures, some all come sm flake	king all but 1 looking ollows on 1 upper akes, mostly small tized (2 Bullhead), 1 lhead primary in possibly EN, but relonger), more commended LN; 1 large angular, MBA>H if so. Preference ?N long sometimes show bras of edge in couper and crude if so. -	g nore non lar A ort fl ole
Context: Pottery: Notes: Summary: Class Waste Core - keel ?Core - mu	Subsoil; all fine 6 blades, all bacrude or forture lateral by platted by blatted by blat	ar 1 Bitous, form, (1 Bucent land). 1/3 occurratter ikely 2 Ovaren place M Lrg vari	ullhea said the a allhea cokin to a 1 2 cor in EN ed ch and oval ces buses bus	ad of thick 1 and ano forementi d), 1 very g with sor round scra res: 1 keele d, evidence unk, with potential RM G1c ule, 1 half scars, som it no great BD2c ang piece dges (inter	ther soned large me plaper, ed on a court with the second	small to 1 Bull to 2.5 show atform though Bullhowhich uple of the best of the bull to 1.5 show the bull to 1.5 sho	plade showing head not a classification of the classification of fairly neat (dead, likely browsible interpossible	g inv	erse eithmed EBA d dan N (nt ornal fl A>E I owin frac	ch cortex, look retouched here. 12 long flatium to large selection of the widely, ever can continuent site, unlike the take removals. IA date. Period N>MBA In g sm mostly tures, some all tures, some all tures, expedition.	king all but 1 lookin billows on 1 upper akes, mostly small tized (2 Bullhead), 1 lhead primary in possibly EN, but relonger), more commende LN; 1 large angular, MBA>H if so. Preference ?N long sometimes show bras of edge in couper to the	g nore non lar A ort fl ole
Context: Pottery: Notes: Summary: Class Waste Core - keel ?Core - mu Flake (chip Retouched	Subsoil; all fine 6 blades, all bacrude or forture lateral by platted by blatted by blat	ar 1 Bitous, form, (1 Bucent land). 1/3 occurratter ikely 2 Ovaren place M Lrg vari	ullhea said the a allhea cokin to a 1 2 cor in EN ed ch and soval ces buses bu	ad of thick 1 and ano forementi d), 1 very g with sor round scra res: 1 keele d, evidence unk, with potential RM G1c ule, 1 half scars, som it no great BD2c ang piece dges (inter	ther soned large me plaper, ed on a court with the second	small to 1 Bull to 2.5 show atform though Bullhowhich uple of the best of the bull to 1.5 show the bull to 1.5 sho	plade showing head not a classification of the classification of fairly neat (dead, likely browsible interpossible	g inv	erse eithmed EBA d dan N (nt ornal fl A>E I owin frac	ch cortex, look retouched here. 12 long flatium to large selection of the widely, ever can continuent site, unlike the take removals. IA date. Period N>MBA In g sm mostly tures, some all tures, some all tures, expedition.	king all but 1 looking ollows on 1 upper akes, mostly small tized (2 Bullhead), 1 lhead primary in possibly EN, but relonger), more commended LN; 1 large angular, MBA>H if so. Preference ?N long sometimes show bras of edge in couper and crude if so. -	g nore non lar A ort fl ole
Context: Pottery: Notes: Summary: Class Waste Core - keel ?Core - mu Flake (chip Retouched	Subsoil; all fine 6 blades, all bacrude or forture lateral by platted by blatted by blat	r 1 B itous, form, (1 Bu cent l med). 1/? occur eatter ikely FS 2 Ova rem plac M Lrg vari L B Sm, abr	ullhea said the a color to a colo	ad of thick 1 and ano forementi d), 1 very gg with sor round scra res: 1 keele k, evidence unk, with potential RM G1c ule, 1 half scars, som at no great BD2c ang piece dges (inter 10c N21d clats, 1 up cars obliq	ther some oned large me plaper, ed one for vacous N, N: Corts e sm e exte H, lrg rentior H pper letrunce	small to 1 Bull to 1 Bull to 2.5 show atform though Bullh which uple of the person of	plade showing head not a classification of the classification of fairly neat (read, likely brown of the certainly prossible interest of the certainly prossible interest of the certain of	g inv	erse eithmed EBA d dan N (nt on al ff A>E I owin frac es, s es. S	ch cortex, look retouched here. 12 long flatium to large s), 1 small Bull te widely, eve can continue in site, unlike take removals IA date. Period N>MBA Ing sm mostly tures, some all tures, some all tures, expeditures.	xing all but 1 looking ollows on 1 upper akes, mostly small to ized (2 Bullhead), 1 lhead primary in possibly EN, but rolonger), more communities and couper and couper and couper and couple invised and couple invised on to oppose edge on couper and couple invised on the couper and coup	g nore non lar A ort fl ole
Context: Pottery: Notes: Summary: Class Waste Core - keel ?Core - mu Flake (chip Retouched	Subsoil; all fine 6 blades, all bacrude or forture lateral by platted by blatted by blat	r 1 B itous, form, (1 Bu cent l med). 1/? cccur catter ikely FS 2 Ova rem plac M Lrg vari L B Sm, abr min	ullhea said the a allhea sookin to a received and sees but a sees a see	ad of thick 1 and ano forementi d), 1 very g with sor round scra es: 1 keele d, evidence unk, with potential RM G1c ule, 1 half scars, som at no great BD2c ang piece dges (inter 10c N21d o lats, 1 up cars obliq scarring),	ther soned large me plaper, ed on e for vacuum N, N: H corts e sm exte H large me plaper la cout me sm exte H pper la cout me pper la coppo	small to 1 Bull	plade showing head not a classification of the classification of fairly neat (read, likely brown of the certainly prossible interest of the certainly prossible interest of the certain of	g inv g inv g sside g stly (N> could padly rese ntion P ? es sh step ? con edg ? f dir cmin d d	erse eith med EBA d dan N (nt on hal fl A>E I owin frac es, s es. S	ch cortex, look retouched her. 12 long flatium to large s), 1 small Bull te widely, eve can continuent site, unlike take removals IA date. Period N>MBA ng sm mostly tures, some all tures, some all tures, expedition of the complete imple, expedition of the complete implementation of the	king all but 1 looking bllows on 1 upper lakes, mostly small to ized (2 Bullhead), 1 lhead primary in possibly EN, but rollinger), more commende LN; 1 large angular, MBA>H if so. Preference ?N long sometimes show bras of edge in couper in coupe	g nore non lar A ort fl ole

Round scraper	S	Р	G13b	Н	12	N? Y?	?	?	N>EBA	BK>EBA
Rounu scraper								-	l	marg edge ret, oppos
										a slightly uneven
										(semi-invas at best), the
										side of the fl is more
						in places.	,			
?Side scraper	В	S	G4d	Н	28	Υ?	?		_	??BK>EIA
15140 5014501						her lat some	dir a	br a	nd inv semi-a	br ret and brk, dir
						upper lat and				
Side scraper + awl	В	S	GW8c	Н	18	N? Y?	?		-	??BK>EIA
•	Stee	p lat	s, 1 lat cor	tx wi	th few	dir abr crude	ret	scar	s leading to p	ointed tip, lower part
										t edge of dir shallow
	ret.	Look	s crude.		-		-			
Knife + end scraper (RU)	S	S	RB4b	Н	100	Y?	?		?MBA>EIA	??MBA>MBA-LBA
	Lrg,	thick	squat, th	in bro	oad irr	eg convex dis	t en	d ret	across width	with mostly dir abr
										nt edge with off centre
	sm p	peak.	1 thin lat	show	s inv s	shallow invas	ret v	whic	h appears to t	truncate pat.
End ?scraper/knife (RU)	L	T	4c	Н	17	N (Y)	?		Fl N>EBA	MBA>EIA
	Dec	ent-is	sh fl, prx e	nd sh	ows u	npat inv shall	low i	nvas	ret forming	thin edge with abras. 1
										milar inv abr ret, dist
	end	an ur	neven edg	e of d	lir abr	similar ret. O	nly t	he r	et at the prx e	end cert truncates the
	pati	na.								
Side + hollow scraper	L	S	BD5c	?	7	Y	?		?BA>	?MBA>EIA
	1 up	per l	at steep lo	wer	cortx,	oppos lat thir	ı wit	h sh	ort length inv	semi-abr ret and small
	inv a	abr h	ollow, plu	s som	inv i	abr ret leadin	g to	plat.		
End scraper	S	S	G7b	Н	54		?		?BA>	?MBA>EIA
	Squa	at, th	ick, cortx t	thick	prx en	d and 1 lat, d	ist eı	nd co	onv edge of di	ir semi-abr ret with
	part	s of ϵ	edge also o	dir ab	r marg	g ret. Inv sem	i-abr	ret	continues to	1 dist corner. Crude.
End scraper	S	S	TD2b	Н	14	Y	?		?BA>	?MBA>EIA
	Sm,	thick	, cortexd j	orx, d	ist end	d shows obliq	trur	ıcati	on by dir abr	ret, inv abras on oppos
		d angl							-	
Side scraper	L	S	SG7b	-	23	N	?		?MBA>	MBA>EIA
	Flav	v sha	ttered fl, t	hick l	ats, 1	lat short leng	th in	v crı	ide abr ret fo	rms dentic-like edge.
Hollow scraper (RU)	L	S	RB4b	?	8	N (Y)	?		-	MBA>EIA
	B-lil	ке, fa	irly decen	t, thir	ı lats, î	1 lat abras, op	pos	lat d	lir semi-abr si	imple ret sharp hollow.
Misc. ret. flake	В	S	SB3b	?	10	N? Y?	?		-	-
	Thic	k, on	ly 1 upper	r lat u	ıncrtxo	d, this with sn	n inv	abr	neat ret hollo	ow, rest of lat abras, dist
	tip b	ork. N	ot worth	haftir	ig unle	ess the tip wa	s the	woı	rking end.	
Misc. ret. flake - knife	В	S	G13b	?	4	N?	?		-	-
	Cort	xd pl	at, chance	forn	ı? Abr	as 1 lat and co	ouple	e dir	abr marg ret	leading to dist brk.
Side scraper/knife	L	S	B2b	Н	99	Y?	?		-	-
	V lrg	g, cor	tx both lat	ts and	l dist,	thin margs, 1	lat d	ir al	or marg ret/so	carring along length.
Knife	L	?S	N4b	Н	12		?		-	-
	1 lat	t inte	rmittent i	nv po	or sha	llow marg re	t/chi	ppir	ng along lengt	h
Utilised										
Flake - knife (PP, lrg)	S	S	B2b	Н	38	Y?	?		-	N>EBA
Flake – knife (<i>nat back</i>)	L	S	G3b	S	8	N? Y?	?		-	?N>EBA
Fl. – knife + scraper (?PP)	L	?S	N2b	Н	8	Y?	?		-	?N>EBA
Flake – side scraper	В	S	GP4c	Н	20	N?	?		-	?MBA>EMIA
F								scar	ring, opos lat	short length mostly inv
			narg scarı			•	0		G, - F 22 -240	<i>G</i> :,,
Flake – side scraper	L	/T	OW8b	?S	4	N	?		-	-
		,				edge, 1 steep	lats	how	s dir marg fir	ne scarring.
Flake - knife (nat back)	L	S	G3b	?H	8	N? Y?	?		-	-
Utilised?		<u> </u>	220				†			
Fl. frag. – knife + end scrp	?L	?S	N5b	-	5	Y?	?		_	-
I I I ug. Kime - chu serp			1100		,	1.	† ·			
		<u> </u>	l				1			

Context:	ing 07 Area 'D	' SF 9								1 lithic		343 g
	Subsoil; all find	ds res	idual									
Pottery:												
Notes:	long flake scar edges (plus so	remo me in namm	oval a cipie ier (b	nd much ont cones o	chipp on the centr	ing an faces ated a	d scarring an). How much reas of hamm	d im and erec	pact whet d face	damage (cru ther any of the ets are preser	ex), 1 medium size shing) around the is damage is from it), or is natural or	use
Summary:	No specific da	ta.										
Class	_	FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Utilised?											j	
Core		?1	/P	4d	-	343	N?	?		-	MBA>H	
			,									
(04) [10]										12 lithics		221 g
Context:												
Pottery:	3650-3350 BC	ſlate	end?).								
Notes:	patinated corte broken short t with thin dista	exed i hick f l end ediun	flint (lake i show 1 size	?DRAW). n 'beach' ving worn d broad b	Rest flint. serra lade	small 4 Bull ations, (BR co	to medium siz head: 1 small 1 other smal rtex), 1 latera	zed f blac l flal al co	lake: le, 1 ke als	s, most with li flaw shattere so couple pos	sion, on blue-white attle or no cortex. 1 d chunk, 1 squat fl sible serrations tches, 1 short leng	l ake
Summary:	All likely cont	text-c	onte	mporary	and	EN. No	othing need	pre-			ll and 1 medium n. 1/2 serrated fl	
(05) [10]										10 lithics		181 g
Context:												
Pottery:	3650-3350 BC											
Notes:		tui iii		c, I lace i	uncu	uioui	iu an margins	(211	iaii ii	ake scars), ot	her face similarly	flakes
Summary:	along 1 edge o 2 Bullhead flak sectioned smal (serrated); 2 s All likely cont	nly (Exes, both the set of the se	3G conte	rtex) (?DF aturally ba verall, 3 bl -like flake mporary	(AW) acked ades s (1 l and	. Medi d: 1 lor : 2 sma proken EN. No	al fragment p ng blade-like all (1 good qu naturally ba othing need	ossil with ality cked sign	bly fi blad , ser serr ifica	rom a very lar le sized remo rated, BD cor rated). ntly pre-date	rge broad blade, buval scars, 1 a triangtex), 1 more mediue. 1 discoidal-like	urnt. gular um
	along 1 edge o 2 Bullhead flak sectioned smal (serrated); 2 s All likely cont	nly (Exes, both the set of the se	3G conte	rtex) (?DF aturally ba verall, 3 bl -like flake mporary	(AW) acked ades s (1 l and	. Medi d: 1 lor : 2 sma proken EN. No	al fragment p ng blade-like all (1 good qu naturally ba othing need	ossil with ality cked sign	bly fi blad , ser serr ifica	rom a very lar le sized remo rated, BD cor rated). ntly pre-date	ge broad blade, bu val scars, 1 a trian tex), 1 more mediu	urnt. gular um
Summary:	along 1 edge o 2 Bullhead flak sectioned smal (serrated); 2 s All likely cont	nly (Exes, both the set of the se	3G conte	rtex) (?DF aturally ba verall, 3 bl -like flake mporary	(AW) acked ades s (1 l and	. Medi d: 1 lor : 2 sma proken EN. No	al fragment p ng blade-like all (1 good qu naturally ba othing need	ossil with ality cked sign	bly fi blad , ser serr ifica	rom a very lar le sized remo rated, BD cor rated). ntly pre-date aller blades,	ge broad blade, buval scars, 1 a triangtex), 1 more mediue. 1 discoidal-like serrated flakes	urnt. gular um
Summary: (06) [10]	along 1 edge o 2 Bullhead flak sectioned smal (serrated); 2 s All likely cont	nly (Exes, both the set of the se	3G conte	rtex) (?DF aturally ba verall, 3 bl -like flake mporary	(AW) acked ades s (1 l and	. Medi d: 1 lor : 2 sma proken EN. No	al fragment p ng blade-like all (1 good qu naturally ba othing need	ossil with ality cked sign	bly fi blad , ser serr ifica	rom a very lar le sized remo rated, BD cor rated). ntly pre-date	ge broad blade, buval scars, 1 a triangtex), 1 more mediue. 1 discoidal-like serrated flakes	urnt. gular um
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Summary: [06] [10] Context: Pottery:	along 1 edge o 2 Bullhead flak sectioned smal (serrated); 2 s All likely cont core, 1 media	nly (Exes, boll blacemall betext-central)	and and a second	rtex) (?DF aturally ba verall, 3 bl -like flake mporary t possibly).	AAW) acked ades s (1 h and v from	. Medi d: 1 lor : 2 sma oroken EN. No m a ve	al fragment p ng blade-like all (1 good qu naturally ba othing need ry large blac	ossil with ality cked sign le, 3	bly fi blad , ser serr ifica sma	rom a very lar le sized removerated, BD core rated). ntly pre-date aller blades, 1 48 lithics	rge broad blade, bu val scars, 1 a triang tex), 1 more mediu e. 1 discoidal-like 3 serrated flakes	urnt. gular um
Summary: (06) [10] Context:	along 1 edge o 2 Bullhead flak sectioned smal (serrated); 2 st All likely cont core, 1 media 3650-3350 BC Quick review s flakes. Around larger more m much less or te more medium mostly long, ge cortex (rough) showing use-w functioning as squat flake wit core tool proba	ces, be a liberal libe	end? ary: A blade ies. 1 blade ies. 1 blade ies. Als ges sin	rtex) (?DF aturally barerall, 3 bl-like flake mporary t possibly). A quality lolades (5 Fd blades (5 blade bure also servinnish and quality loo on or fine so, a couplemply trimes, burnt ar	ackec ades s (1 l and r from a cookin cookin and r from a cookin acking a mar tee of s amed, ad fra	. Medid: 1 lor: 2 sma croken: 2 sma croken: EN. Nom a version a version a lore a coll lead) at lihead. possion 1 things with with beginal essmall to bit bauctured.	al fragment pag blade-like all (1 good quanturally bacthing need by large blade by large blade by large blade by large by l	ossilwith alitycked sign ated mall of the ade burnsal No b burn stick dges	bly fi blader, serreserreserreserreserreserreserres	rom a very lar le sized removerated, BD corrected). ntly pre-dated. 48 lithics mall blades a lelet (probable ter has over 5 t. 2/4 blades di also serrated tiaries; 1 thick er removal scaper or bold retoside+end scrape period. 1 b sing, more we	rge broad blade, buy val scars, 1 a triangetex), 1 more medicular. 1 discoidal-like 3 serrated flakes and larger blade-like y Bullhead). 8 slig 0% cortex, the respect of the serrated, plus 1 broad. Rest of flakes and flake with >50% ars. All these thin elements. All likely aper/knife on thin ifacially flaked this ell-worked than a	ste htly st roken re dges
Summary: [06] [10] Context: Pottery:	along 1 edge o 2 Bullhead flak sectioned smal (serrated); 2 si All likely cont core, 1 media 3650-3350 BC Quick review si flakes. Around larger more mi much less or to more medium mostly long, go cortex (rough) showing use-with functioning as squat flake with core tool proba- roughout, surfa All likely cont functioning as thoroughly do	ces, be all blace mall be text-of late summer sized eneral buff) wear a knive ch edgably a face flate text-of this late this l	end? ary: A nall b n size ies. 1 blad lly thi still q brasi es. Als ges sin axe aked conte ves. N ant), layer	rtex) (?DF aturally ba rerall, 3 bl -like flake mporary t possibly). A quality l blades (5 F d blades (6 blade bur e also servi innish and quality loo on or fine so, a coupl mply trim e, burnt ar with smal mporary learly all with a ve ? Contras	acked ades s (1 l and r from a rated al most king a mar le of s and are g ary hists w	. Medid: 1 lor: 2 smaproken EN. Nom a vee ang collead) at lihead. possi. 1 third with beginal est with beginal est. No good collow so good c	al fragment pag blade-like all (1 good quanturally bacthing need ary large blace are large bla	ossilwith alitycked sign ated mall of the act of the state of the stat	bly fiblader, services service	rom a very lar le sized remorated, BD corrated). ntly pre-datedler blades, 2 48 lithics mall blades at lelet (probableter has over 5 t. 2/4 blades d) also serrated tiaries; 1 thick eremoval scar or bold retoside+end scrape period. 1 bising, more were for polishing ntly pre-dated fig flakes (togs for the escrapers where scrapers where the size of the escrapers where the	rge broad blade, buy val scars, 1 a triangetex), 1 more medicular. 1 discoidal-like 3 serrated flakes and larger blade-like y Bullhead). 8 slig 0% cortex, the respect of the serrated, plus 1 broad. Rest of flakes and flake with >50% ars. All these thin elements. All likely aper/knife on thin ifacially flaked this ell-worked than a	see htly st roken re dges nish ck

(08) [10]										23 lithics		188 g
Context:												
Pottery:	3650-3350 BC	(late	end?	').								
Notes:	slightly more r most of the oth tertiary flake r invasive to occ convex lateral	nediuner fla etouc asion with	im siz akes a ched a ally r shallo	zed blades also tertia a knife, wi nore inva ow bifacia	s, 4 te ries, 1 th 1 l sive r l sem	rtiarie I serra ateral etoucl ii-inva	s, 2 Bullhead ited, 2 possib showing abra n along lengtl sive retouch	, 1 se ly wo asior n (?D and o	errat orn s a and RAV other	ed. 3/4 other errated. 1 lar I the other inv V). 1 large ter r straighter ar	e is squat. 7 smal small flakes Bul- ge oval shaped leverse shallow set tiary blade with and steeper in pla oughout for such	lhead, ong mi- 1 ces
Summary:	All likely cont thin edges) at these is a reto (t is not a high Kent nearby,	re do ouche h qua such	mina ed kn llity p as at	int, many ife, the of pressure	utilis ther a flake	sed, w a sickl d exar	rith notably i e. The latter nple, as seen	2 lar is p 1 in s	ger ossi som	blade-like ar bly unfinishe e other EN as	ten tertiaries, w nd blade flakes. ed, but function ssemblages in E ssent likely sole	1 of al as is ast
	functioned as	Kniv	es.	l		l		T	<u> </u>		<u> </u>	
(00) [10]										26 lithias		F24 -
(09) [10]										26 lithics		531 g
Context: Pottery:	3650-3350 BC	Class	072.42)								
	core with 2/3	narro	w hla	ide remov				1110				
Summary:	sized flakes, 7 squat flake ser semi-abrupt co tertiary) with lower laterals, forming a simi distal, the conv comparatively retouch, plus a	blade Bullh rated onvex direct other lar br vex di simp	es, 3 E ead, 1 l. 5 sc t thick t gene r is a r coad c istal e le/cr n dire	Bullhead, 4 mostly lon rapers (?I k distal en erally sem natural Buconvex ed end showinde lookinect notch.	dece lg, con DRAW d; 3 s i-abru ullhea ge; 1 l ng sm ng fla	ent loo rtex va V): 1 a hort th upt ref ad piec broad nall are ke too	king (2 serra arying, some a naturally bac hick roundish touch formin se with dorsa oval shaped ea direct mar l with an irre	ted, thick ked pied g a b l corr long ginal gula	2 ?w , ma (Bul ces, c road tex tr flake sem r edg	orn serration ny with thin e lhead) thick l of which 2 are convex edge runcated by s e with (buff) o ni-abrupt reto ge of inverse a	edges used as knong flake with die flakes (1 buff, 1 around distal enimilar retouchin cortexed lateral abuch. Also 1 and direct abrup	nedium ives, 1 irect nd and g and
Summary:	medium sized sized flakes, 7 squat flake ser semi-abrupt cotertiary) with lower laterals, forming a simi distal, the concomparatively retouch, plus a All likely cont	blade Bullh rated onvex direct other lar br vex di simp worn text-colly co	es, 3 E ead, 1 l. 5 sc t thick t gene r is a : road c istal e istal e conte conte	Bullhead, 4 mostly lon rapers (?I k distal en erally sem natural Buconvex ed end showinde looking et notch. emporary is 3 large	d dece lg, con DRAW d; 3 s i-abru lllhea ge; 1 l ng sm ng fla and flake	ent loo rtex va V): 1 a chort thupt ref ad piece broad nall are ke too EN. Al	aking (2 serra arying, some naturally bac hick roundish touch formin te with dorsa oval shaped ea direct mar l with an irre ongside son	ted, thick cked pied g a b l corr long ginal gula:	2 ?w , ma (Bul ces, c road tex tr flake sem r edg ades	orn serration ny with thin e lhead) thick l of which 2 are convex edge runcated by s e with (buff) o ni-abrupt reto ge of inverse a s and decent rapers (4 sin	edges used as knong flake with die flakes (1 buff, 1 around distal erimilar retouchin cortexed lateral abuch. Also 1	nedium ives, 1 irect ad and g and t
	medium sized sized flakes, 7 squat flake ser semi-abrupt cotertiary) with lower laterals, forming a simi distal, the concomparatively retouch, plus a All likely context notals	blade Bullh rated onvex direct other lar br vex di simp worn text-colly co	es, 3 E ead, 1 l. 5 sc t thick t gene r is a : road c istal e istal e conte conte	Bullhead, 4 mostly lon rapers (?I k distal en erally sem natural Buconvex ed end showinde looking et notch. emporary is 3 large	d dece lg, con DRAW d; 3 s i-abru lllhea ge; 1 l ng sm ng fla and flake	ent loo rtex va V): 1 a chort thupt ref ad piece broad nall are ke too EN. Al	aking (2 serra arying, some naturally bac hick roundish touch formin te with dorsa oval shaped ea direct mar l with an irre ongside son	ted, thick cked pied g a b l corr long ginal gula:	2 ?w , ma (Bul ces, c road tex tr flake sem r edg ades	orn serration ony with thin of the lead) thick I of which 2 are convex edge runcated by see with (buff) on abrupt retoge of inverse as and decent capers (4 sinunky flakes.	edges used as knong flake with die flakes (1 buff, 1 around distal enimilar retouchin cortexed lateral abuch. Also 1 and direct abrup	nedium ives, 1 irect and and g and t s he only
(11) [15]	medium sized sized flakes, 7 squat flake ser semi-abrupt cotertiary) with lower laterals, forming a simi distal, the concomparatively retouch, plus a All likely context notals	blade Bullh rated onvex direct other lar br vex di simp worn text-colly co	es, 3 E ead, 1 l. 5 sc t thick t gene r is a : road c istal e istal e conte conte	Bullhead, 4 mostly lon rapers (?I k distal en erally sem natural Buconvex ed end showinde looking et notch. emporary is 3 large	d dece lg, con DRAW d; 3 s i-abru lllhea ge; 1 l ng sm ng fla and flake	ent loo rtex va V): 1 a chort thupt ref ad piece broad nall are ke too EN. Al	aking (2 serra arying, some naturally bac hick roundish touch formin te with dorsa oval shaped ea direct mar l with an irre ongside son	ted, thick cked pied g a b l corr long ginal gula:	2 ?w , ma (Bul ces, c road tex tr flake sem r edg ades	orn serration ny with thin e lhead) thick l of which 2 are convex edge runcated by s e with (buff) o ni-abrupt reto ge of inverse a s and decent rapers (4 sin	edges used as knong flake with die flakes (1 buff, 1 around distal enimilar retouchin cortexed lateral abuch. Also 1 and direct abrup	nedium ives, 1 irect and and g and t s he only
(11) [15] Context:	medium sized sized flakes, 7 squat flake ser semi-abrupt cotertiary) with lower laterals, forming a simi distal, the concomparatively retouch, plus a All likely concontext notal [10] context to	blade Bullh rated onvex direct other lar br vex di simp worn text-colly co	es, 3 E ead, 1 l. 5 sc t thick t gene r is a : road c istal e istal e conte conte	Bullhead, 4 mostly lon rapers (?I k distal en erally sem natural Buconvex ed end showinde looking et notch. emporary is 3 large	d dece lg, con DRAW d; 3 s i-abru lllhea ge; 1 l ng sm ng fla and flake	ent loo rtex va V): 1 a chort thupt ref ad piece broad nall are ke too EN. Al	aking (2 serra arying, some naturally bac hick roundish touch formin te with dorsa oval shaped ea direct mar l with an irre ongside son	ted, thick cked pied g a b l corr long ginal gula:	2 ?w , ma (Bul ces, c road tex tr flake sem r edg ades	orn serration ony with thin of the lead) thick I of which 2 are convex edge runcated by see with (buff) on abrupt retoge of inverse as and decent capers (4 sinunky flakes.	edges used as knong flake with die flakes (1 buff, 1 around distal enimilar retouchin cortexed lateral abuch. Also 1 and direct abrup	nedium ives, 1 irect and and g and t s he only
Context: Pottery:	medium sized sized flakes, 7 squat flake ser semi-abrupt cotertiary) with lower laterals, forming a simi distal, the concomparatively retouch, plus a All likely concontext notal [10] context t	blade Bullh rated onvex direct other lar br vex di simp worn text-coly co	es, 3 E ead, 1 l. 5 sc t thick t gene r is a : road c istal e ole/cr n dire conte ontain	Bullhead, 4 mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showi rude lookin ect notch. emporary ns 3 large such forr	d deceng, condense of the cond	ent loo rtex va V): 1 a chort thupt ref ad piece broad nall are ke too EN. Al	aking (2 serra arying, some naturally bac hick roundish touch formin te with dorsa oval shaped ea direct mar l with an irre ongside son	ted, thick cked pied g a b l corr long ginal gula:	2 ?w , ma (Bul ces, c road tex tr flake sem r edg ades	orn serration ony with thin of the lead) thick I of which 2 are convex edge runcated by see with (buff) on abrupt retoge of inverse as and decent capers (4 sinunky flakes.	edges used as knong flake with die flakes (1 buff, 1 around distal enimilar retouchin cortexed lateral abuch. Also 1 and direct abrup	nedium ives, 1 irect and and g and t
(11) [15] Context: Pottery: Notes:	medium sized sized flakes, 7 squat flake ser semi-abrupt co tertiary) with lower laterals, forming a simi distal, the concomparatively retouch, plus a All likely concontext notal [10] context t	blade Bullh rated onvex direct other lar br vex di simp worn text-coly co o con	es, 3 E ead, 1 ead, 1 l. 5 sc thick t generis a road of stal e ole/cr n directontain	Bullhead, 4 mostly lon rapers (?I k distal en erally sem natural Bu convex ed, end showi rude lookin ect notch. emporary ns 3 large such forr ally utilise	d deceng, condense of the cond	ent loo rtex va V): 1 a chort tl upt red d piec broad hall are ke too EN. Al es and crape	king (2 serra arying, some naturally bac hick roundish touch formin e with dorsa oval shaped ea direct mar l with an irre ongside son I 5 boldly wo rs and large	ted, thick ked piee g a b l corr long ginal gula	2 ?w ;, ma (Bul (Bul tex to flake sem r edg ades ades k ch	orn serration ny with thin e lhead) thick l of which 2 are convex edge runcated by s e with (buff) o ni-abrupt reto ge of inverse a s and decent rapers (4 sin unky flakes. 2 lithics	as). 12 small to medges used as knong flake with die flakes (1 buff, 1 around distal enimilar retouching tortexed lateral abuch. Also 1 and direct abruptiong flakes, this hilar looking), the second	nedium ives, 1 irect ad and g and t s he only
(11) [15] Context: Pottery: Notes:	medium sized sized flakes, 7 squat flake ser semi-abrupt co tertiary) with lower laterals, forming a simi distal, the concomparatively retouch, plus a All likely context notal [10] context to Small flakes be No specific da medium sized potentially retypically later scrapers that feature products	blade Bullh rrated onvex direct other lar br vex di simp worn ext-coly co o con oth po ta an all frod lated r mat are p	es, 3 E ead, 1 l. 5 sc thick t generis a road of istal eole/crn directoration of the content in	Bullhead, 4 mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showi ude lookin ect notch. emporary ns 3 large such forr ally utilise t certainl fee EN acti is also pu nps less ty	d deceng, con DRAW d; 3 s i-abrullheage; 1 ling sming flame and in flake and sed. y con xt (12 akes, ivity or esen pical)	ent loo rtex va V): 1 a chort tl upt red d piece broad hall are ke too EN. Al es and crape ntext-o on thi it in [1]	contemporal tained a not cof the forms site. Other 15], with (13 BA> and could revised and could be a direct mark to the forms and large to the forms and could be a direct mark to the forms and large to the forms and could be a direct mark to the forms and large to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and the forms are the forms and the forms and the forms and the forms and the forms are	tted, thick ked o piece g a b l corrilong ginal gula ne bl orkee thick yry, g	2 ?w , ma , ma (Bul ces, c road tex t flake sem r edg ades d scr k chu iven qua kely pler oduc BK	orn serration ny with thin e lhead) thick l of which 2 are convex edge runcated by s e with (buff) o ni-abrupt reto ge of inverse a s and decent rapers (4 sin unky flakes. 2 lithics material in entity of dece cing some mi >EBA. A simi	as). 12 small to medges used as knong flake with die flakes (1 buff, 1 around distal enimilar retouching cortexed lateral abuch. Also 1 and direct abruptiong flakes, this hilar looking), the other [15] content looking small	nedium ives, 1 irect and and g and t s he only 9 g exts. all to
(11) [15] Context: Pottery: Notes: Summary:	medium sized sized flakes, 7 squat flake ser semi-abrupt co tertiary) with lower laterals, forming a simi distal, the concomparatively retouch, plus a All likely context notal: [10] context to Small flakes be No specific da medium sized potentially retypically later scrapers that	blade Bullh rated onvex direct other lar br vex di simp worn text-coly co o con oth po ta an all fro lated r mat are r acing	es, 3 E ead, 1 ead, 1 l. 5 sc thick t generis a coad of istal e ole/cr n director tain ottential	Bullhead, 4 mostly lon rapers (?I k distal en erally sem natural Bu convex ed, end showi rude lookin ect notch. emporary ns 3 large such forr ally utilise t certainl fel, Conte nd long fl he EN acti is also pr nps less ty riety of po	d deceng, con DRAW d; 3 s i-abrullheage; 1 ling sming flame and in flake and sed. y con xt (12 akes, ivity or esen pical)	ent loo rtex va V): 1 a chort tl upt ref d piece broad hall are ke too EN. Al es and crape ntext-o , most on thi ht in [1]	contemporal atained a not of the forms site. Other site.	tted, thick ked o piece g a b l corrilong ginal gula ne bl orkee thick yry, g	2 ?w , ma , ma (Bul ces, c road tex t flake sem r edg ades d scr k chu iven qua kely pler oduc BK	orn serration ny with thin e lhead) thick l of which 2 are convex edge runcated by s e with (buff) o ni-abrupt reto ge of inverse a s and decent rapers (4 sin unky flakes. 2 lithics material in entity of dece con cruder lo con some min y and residu	as). 12 small to medges used as knong flake with die flakes (1 buff, 1 around distal enimilar retouching cortexed lateral abuch. Also 1 and direct abruption flakes, this hilar looking), the cother [15] content looking smally retouch all material occurrents occurred to cother looking and more at least poking and more all material occurred to cother looking and more all material occurred to cother looking and more all material occurred to cother looking and more all material occurred to the looking all material all material occurred to the looking all material all material occurred to the looking all material all material all material all material all material all mat	nedium ives, 1 irect and and g and t s he only 9 g exts. all to ee hed ce of a curred
(11) [15] Context: Pottery: Notes: Summary:	medium sized sized flakes, 7 squat flake ser semi-abrupt co tertiary) with lower laterals, forming a simi distal, the concomparatively retouch, plus a All likely context notal [10] context to Small flakes be No specific da medium sized potentially retypically later scrapers that feature products	blade Bullh rrated onvex direct other lar br vex di simp worn ext-coly co o con oth po ta an all frod lated r mat are p	es, 3 E ead, 1 l. 5 sc thick t generis a road of istal eole/crn directoration of the content in	Bullhead, 4 mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showi ude lookin ect notch. emporary ns 3 large such forr ally utilise t certainl fee EN acti is also pu nps less ty	d decender, conductive to the	ent loo rtex va V): 1 a chort tl upt red d piece broad hall are ke too EN. Al es and crape ntext-o on thi it in [1]	contemporal tained a not cof the forms site. Other 15], with (13 BA> and could revised and could be a direct mark to the forms and large to the forms and could be a direct mark to the forms and large to the forms and could be a direct mark to the forms and large to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and could be a direct mark to the forms and the forms are the forms and the forms and the forms and the forms and the forms are	tted, thick ked piee g a b l corr long ginal gular ry, g able er lil , sim) pro d be emp	2 ?w, ma (Bul ces, ces, ces, ces, ces, ces, ces, ces,	orn serration ny with thin e lhead) thick l of which 2 are convex edge runcated by s e with (buff) o ni-abrupt reto ge of inverse a s and decent rapers (4 sin unky flakes. 2 lithics material in entity of dece cing some mi >EBA. A simi	as). 12 small to medges used as knong flake with die flakes (1 buff, 1 around distal erimilar retouching cortexed lateral abuch. Also 1 and direct abruplong flakes, this lar looking), the cortexed lateral abuch and direct abruplong flakes, this lar looking), the cortexed lateral abuch and more at least coking and more inimally retouch lar circumstance.	nedium ives, 1 irect and and g and t s he only 9 g exts. all to ee hed ce of a curred
(11) [15] Context: Pottery: Notes: Summary: Class Utilised	medium sized sized flakes, 7 squat flake ser semi-abrupt contertiary) with a lower laterals, forming a siming distal, the converties of the comparatively retouch, plus at all likely context notals [10] context to the considering at medium sized potentially retypically laters crapers that feature produin [100].	blade Bullh rated onvex direct other lar br vex di simp worn text-coly co o con oth po ta an all fro lated r mat are r acing	es, 3 E ead, 1 ead, 1 l. 5 sc thick tigener is a croad of stale of the content in	Bullhead, 4 mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showi rude lookin ect notch. emporary ns 3 large such form ally utilise t certainl 5], Conte nd long fl he EN acti is also pr aps less ty riety of po	d decender, conductive to the	ent loo rtex va V): 1 a chort tl upt ref d piece broad hall are ke too EN. Al es and crape ntext-c 2) con , most on thi at in [1 lly ME cially c	contemporal atained a not of the forms site. Other site.	tted, thick ked piee g a b l corr long ginal gular ry, g able er lil , sim) pro d be emp	2 ?w, ma (Bul ces, ces, ces, ces, ces, ces, ces, ces,	orn serration ny with thin e lhead) thick l of which 2 are convex edge runcated by s e with (buff) o ni-abrupt reto ge of inverse a s and decent rapers (4 sin unky flakes. 2 lithics material in entity of dece con cruder lo con some min y and residu	as). 12 small to medges used as knong flake with die flakes (1 buff, 1 around distal enimilar retouching cortexed lateral abuch. Also 1 and direct abruption flakes, this hilar looking), the cother [15] content looking smally retouch all material occurrents occurred to cother looking and more at least poking and more all material occurred to cother looking and more all material occurred to cother looking and more all material occurred to cother looking and more all material occurred to the looking all material all material occurred to the looking all material all material occurred to the looking all material all material all material all material all material all mat	nedium ives, 1 irect and and g and t s he only 9 g exts. all to ee hed ce of a curred
(11) [15] Context: Pottery: Notes: Summary: Class Utilised Flake – knif	medium sized sized flakes, 7 squat flake ser semi-abrupt contertiary) with a lower laterals, forming a siming distal, the converties of the comparatively retouch, plus at all likely context notals [10] context to the considering at medium sized potentially retypically laters crapers that feature produin [100].	blade Bullh rated onvex direct other lar br vex di simp worn ext-coly co o con oth po ta an all fro lated r mat are p	es, 3 E ead, 1 ead, 1 l. 5 sc thick t generis a coad of istal e ole/cr n director tain ottential	Bullhead, 4 mostly lon rapers (?I k distal en erally sem natural Bu convex ed, end showi rude lookin ect notch. emporary ns 3 large such forr ally utilise t certainl fel, Conte nd long fl he EN acti is also pr nps less ty riety of po	d decender, conductive to the	ent loo rtex va V): 1 a chort tl upt ref d piece broad hall are ke too EN. Al es and crape ntext-o , most on thi ht in [1]	contemporal tained a not of the forms site. Other Site. Other Site. Other Patina	tted, thick cked of piece gable corrections and the corrections guidante blocked by the corrections and the corrections are blocked by the corrections are	2 ?w, ma (Bul ces, ces, ces, ces, ces, ces, ces, ces,	orn serration ny with thin e lhead) thick l of which 2 are convex edge runcated by s e with (buff) o ni-abrupt reto ge of inverse a s and decent rapers (4 sin unky flakes. 2 lithics material in entity of dece cing some mi eBA. A similary and residu Period	as). 12 small to medges used as knong flake with die flakes (1 buff, 1 around distal erimilar retouching cortexed lateral abuch. Also 1 and direct abruptions flakes, this illar looking), the other [15] content looking small material occurrence. Preference	nedium ives, 1 irect and and g and t s he only 9 g exts. all to ee hed ce of a curred
(11) [15] Context: Pottery: Notes:	medium sized sized flakes, 7 squat flake ser semi-abrupt contertiary) with a lower laterals, forming a siming distal, the converse comparatively retouch, plus at a likely context notals [10] context to small flakes be considering a medium sized potentially retypically later scrapers that feature produin [100].	blade Bullh rated onvex direct other lar br vex di simp worn ext-coly co o con oth po ta an all fro lated r mat are p	es, 3 E ead, 1 ead, 1 l. 5 sc thick tigened is a coad of stale of stale of the content in the co	Bullhead, 4 mostly lon rapers (?I k distal en erally sem natural Bu convex ed end showi rude lookin ect notch. emporary ns 3 large such form ally utilise t certainl 5], Conte nd long fl he EN acti is also pr aps less ty riety of po	d decender, conductive to the	ent loo rtex va V): 1 a chort tl upt ref d piece broad hall are ke too EN. Al es and crape ntext-c 2) con , most on thi at in [1 lly ME cially c	contemporal tained a not of the forms site. Other Site. Other Site. Other Patina	tted, thick cked of piece gable corrections and the corrections guidante blocked by the corrections and the corrections are blocked by the corrections are	2 ?w, ma (Bul ces, ces, ces, ces, ces, ces, ces, ces,	orn serration ny with thin e lhead) thick l of which 2 are convex edge runcated by s e with (buff) o ni-abrupt reto ge of inverse a s and decent rapers (4 sin unky flakes. 2 lithics material in entity of dece cing some mi eBA. A similary and residu Period	as). 12 small to medges used as knong flake with die flakes (1 buff, 1 around distal erimilar retouching cortexed lateral abuch. Also 1 and direct abruptions flakes, this illar looking), the other [15] content looking small material occurrence. Preference	nedium ives, 1 irect and and g and t s he only 9 g exts. all to ee hed ce of a curred

(12) [15] S	Slot B									4 lithics		35 g
Context:												
Pottery:	EIA.											
Notes:	scraper on a se	quat f t typic	lake,	?BK> and	could	d be La	iter Prehisto	ric (M	IBA>), but the ext	inversely retouch ent and curvature etouch can be a tra	e of
Summary:	LM>EN/?EN a		BK>/	??MBA>E	IA el	emen	ts. See com	nents	in ([11].		
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	Α
Waste												
Flake		L	P	RB7b	?H	12	N	?		-	-	
Retouched				D 0 = 1				_			001454 514	
End scrape	r	S	S	BG7b	Н	20	N	?	C	?BK>	??MBA>EIA	
Utilised		Squa	at, th	ick, broad	conv	ex cor	txd dist over	half	of ec	lge showing i	nv semi-abr marg I	g ret.
	fe (<i>PP, broken</i>)	BL	S	G13b	S	1	N?	?		M>EN	LM>EN/?EN	
riake - killi	ie (FF, Di Okeli)			ty, 1 lat co				1:		MINEN	LM/EN/:EN	
Utilised?		5111,	quan	ty, I lat co	1 (1, (1130 01						
	fe (nat back)	S	S	B13b	Н	2	N	?		_	-	
	(
(12) [15]										11 lithics		90 g
Context:												
Pottery:	EIA.										good, 4 Bullhead	
							uca (rotouch	ned ho	ollov	y with small o	entral neak) mor	re
	also re-use, th	A and ough	l poss not a	sibly EIA g s clear.	iven	potter	y. 1 other fla	ke als	so re	touched simi	larly and potentia	ılly
Summary:	likely MBA>EI also re-use, th N>EBA, ?EN a	A and ough	l poss not a BA>I	sibly EIA g s clear. EIA/?EIA	iven	potter	y. 1 other fla	ke als	so re	touched simi		ılly
	likely MBA>EI also re-use, th	A and ough and Monday	l poss not a BA>I nents	sibly EIA g s clear. EIA/?EIA in (11).	iven elem	potter	y. 1 other fla	ke als	so re	EIA if associ	larly and potentia	ottery
Class	likely MBA>EI also re-use, th N>EBA, ?EN a	A and ough	l poss not a BA>I	sibly EIA g s clear. EIA/?EIA	iven	potter	y. 1 other fla	ke als	so re	touched simi	larly and potentia	ılly
Class Retouched	likely MBA>EI also re-use, th N>EBA, ?EN a present. See	A and ough and M comm	l poss not a BA>I nents	sibly EIA g s clear. EIA/?EIA in (11).	elem	ents, t	y. 1 other fla the latter po Patina	tenti	so re	EIA if associ	ated with the po	ottery
Class	likely MBA>EI also re-use, th N>EBA, ?EN a present. See	A and ough comm	l poss not as BA>I ents FT	sibly EIA g s clear. EIA/?EIA in (11). RM	elem H ?	ents, t	y. 1 other fla the latter po Patina N? Y?	btenti D ?	ally	EIA if associ Period N>BK	arly and potentia ated with the po Preference ?EN	ottery A
Class Retouched	likely MBA>EI also re-use, th N>EBA, ?EN a present. See	A and ough comm	l poss not as BA>I ents FT	sibly EIA g s clear. EIA/?EIA in (11). RM	elem H ?	ents, t	y. 1 other fla the latter po Patina N? Y?	btenti D ?	ally	EIA if associ Period N>BK	ated with the po	ottery A
Class Retouched Serrated (n	likely MBA>EI also re-use, th N>EBA, ?EN a present. See	A and ough on M comm	BA>I not a: BA>I nents FT S ration T	sibly EIA g s clear. EIA/?EIA in (11). RM G4c s on single	elem H ? e unc	ents, t W 10 cortxd 4	y. 1 other fla the latter po Patina N? Y? lat, start at s N?	btenti D ? hould	ally I	EIA if associ Period N>BK 12 mm below M>N	arly and potentia ated with the po Preference ?EN plat), brk on low	er lat.
Class Retouched Serrated (n	likely MBA>EI also re-use, th N>EBA, ?EN a present. See	A and ough and M comm FS B Serr B Narr lowe B	BA>I not as BA>I nents FT S ration T row, er 2/1	sibly EIA g s clear. EIA/?EIA in (11). RM G4c s on singl G13b 1 steeper 3rds, dist 4b	elem H ? e unc ?H lat with	ents, t W 10 cortxd 4 ith sca	Patina N? Y? lat, start at s N? rs, 1 'S' shap	btenti D ? hould ? ed lat	ally I ler (Period N>BK 12 mm below M>N h dir semi-ab	arly and potentia ated with the po Preference ?EN plat), brk on low ?EN r marg fine ret alc	er lat.
Class Retouched Serrated (n	likely MBA>EI also re-use, th N>EBA, ?EN a present. See	A and ough and M commercial B Serrice B Narral lower B Lrg, scar	BA>I poss not a BA>I pents FT S ration T row, er 2/1 broars, oth	sibly EIA g s clear. EIA/?EIA in (11). RM G4c s on singl G13b 1 steeper 3rds, dist 4b d, converger thin la	elem P e unc PH lat wi brk. H ging t	ents, t W 10 cortxd 4 ith sca 26 o point dir no	y. 1 other fla the latter po Patina N? Y? lat, start at s N? rs, 1 'S' shap N? ted dist, much	bed late ?	I ler (Period N>BK 12 mm below M>N h dir semi-ab M>N g on plat edg r fresher chip	arly and potentia ated with the po Preference ?EN plat), brk on low ?EN r marg fine ret alcome	er lat.
Class Retouched Serrated (n	likely MBA>EI also re-use, th N>EBA, ?EN a present. See o	A and ough and M commercial B Serrice B Narral lower B Lrg, scar	BA>I poss not a BA>I pents FT S ration T row, er 2/1 broars, oth	sibly EIA g s clear. EIA/?EIA in (11). RM G4c s on singl G13b 1 steeper 3rds, dist 4b d, converger thin la	elem P e unc PH lat wi brk. H ging t	ents, t W 10 cortxd 4 ith sca 26 o point dir no	Patina N? Y? lat, start at s N? rs, 1 'S' shap ted dist, mucotch nr plat (bed late ?	I ler (Period N>BK 12 mm below M>N h dir semi-ab M>N g on plat edg r fresher chip	arly and potentia ated with the po Preference ?EN plat), brk on low ?EN r marg fine ret alc N e. 1 steep lat abra	er lat.
Class Retouched Serrated (n Knife Knife Hollow scra	likely MBA>EI also re-use, th N>EBA, ?EN a present. See o at backed)	A and ough ond M comm FS B Serr B Narr lowe B Lrg, scar sem L Deco	BA>Interest of the property of	sibly EIA g s clear. EIA/?EIA in (11). RM G4c s on singl G13b 1 steeper 3rds, dist 4b d, converger thin lar marg ret RB3b ake, 1 lat cet with sm	elem Pe unce Ph lat with the series on look Ph cortx, cor	ents, t W 10 cortxd 4 ith sca 26 to point dir nower la 10 some	Patina N? Y? lat, start at s N? rs, 1 'S' shap N? ted dist, mucotch nr plat (t, abras on the N (MBW) unpat scars, ak.	ptenti D Phould Ped lat Photographic continued Ped lat	I ler (ppinng, o ge b	Period N>BK 12 mm below M>N h dir semi-ab M>N g on plat edg r fresher chip etween. MBA>EIA Inneven short	Preference Preference Preference Plat), brk on low PEN r marg fine ret alc N e. 1 steep lat abra	er lat.
Class Retouched Serrated (n Knife Knife Hollow scra	likely MBA>EI also re-use, th N>EBA, ?EN a present. See o	A and ough ough ough of the common ough of the common ough of the common ough ough ough ough ough ough ough ough	BA>I POSS POSS TOW, POSS PO	sibly EIA g s clear. EIA/?EIA in (11). RM G4c s on single G13b 1 steeper 3rds, dist 4b d, converger thin la marg ret RB3b ake, 1 lat of et with sm BG2b	elem P P P P P P P P P P P P P P P P P P	ents, t W 10 cortxd 4 ith sca 26 to point dir nower la 10 some ral pea	Patina N? Y? lat, start at s N? rs, 1 'S' shap N? ted dist, mucotch nr plat (t, abras on the N (MBW) unpat scars, ak. N? (Y)	Potenti D ?	ally I ler (pppin ng, oge b	Period N>BK 12 mm below M>N h dir semi-ab M>N g on plat edg r fresher chip etween. MBA>EIA uneven short	Preference Preference Preference Preference PRINT plat), brk on low PRINT marg fine ret alcome N e. 1 steep lat abra PRINT and inv abr and PRINT	er lat. ong as d
Class Retouched Serrated (n Knife Knife Hollow scra	likely MBA>EI also re-use, th N>EBA, ?EN a present. See o at backed)	A and ough and M commercial B Serrice B Narra lower seem L Decodir a L Sm,	BA>I POSS POSS TOW TOW TOW Broad Tos, other i-abr S ent flabr abr re S 1 lat	sibly EIA g s clear. EIA/?EIA in (11). RM G4c s on single G13b 1 steeper 3rds, dist 4b d, converger thin la marg ret RB3b ake, 1 lat of et with sm BG2b	elem H e unc H lat wi brk. H ging t t a sm on loo ?H cortx, cent SS t thin	ents, t W 10 cortxd 4 ith sca 26 to point dir newer la 10 to some ral pea	Patina N? Y? lat, start at s N? rs, 1 'S' shap N? ted dist, mucotch nr plat (t, abras on the N (MBW) unpat scars, ak. N? (Y)	Potenti D ?	ally I ler (pppin ng, oge b	Period N>BK 12 mm below M>N h dir semi-ab M>N g on plat edg r fresher chip etween. MBA>EIA uneven short	Preference Preference Preference Plat), brk on low PEN Rener marg fine ret alco N e. 1 steep lat abra Pen and inv abr and Pen	er lat. ong as d
Class Retouched Serrated (n Knife Knife Hollow scra End scrape	likely MBA>EI also re-use, th N>EBA, ?EN a present. See o at backed) aper (RU) r (nat bk, ?RU)	A and ough ond M comm FS B Serr B Narr lowe B Lrg, scar sem L Decedir a L Sm, exar	BA>Interpretation of the proof	sibly EIA g s clear. EIA/?EIA in (11). RM G4c as on single G13b 1 steeper 3rds, dist 4b d, converge her thin lay marg ret RB3b ake, 1 lat of the with sm BG2b cortx, 1 lat in this cor	elem Pe unce of the series of	ents, t W 10 cortxd 4 ith sca 26 o point dir nower la 10 some ral pea	Patina N? Y? lat, start at s N? rs, 1 'S' shap ted dist, mucotch nr plat (t, abras on the N (MBW) unpat scars, ak. N? (Y) minor chips,	red late also la	ally I ler (pppin ng, oge b	Period N>BK 12 mm below M>N h dir semi-abi M>N ng on plat edgr fresher chipetween. MBA>EIA uneven short MBA>EIA Recessed with	Preference Preference Preference Plat), brk on low PEN The marg fine ret alco N e. 1 steep lat abra Pence Plat Plat Plat Plat Plat Plat Plat Plat	er lat. ong as d
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Class Retouched Serrated (n Knife Knife Hollow scra End scrape	likely MBA>EI also re-use, th N>EBA, ?EN a present. See o at backed) aper (RU) r (nat bk, ?RU)	A and ough ough ough of the common ough of the common ough of the common ough ough ough ough ough ough ough ough	row, er 2/T broaders, other interest sent flabrers S later mple	sibly EIA g s clear. EIA/?EIA in (11). RM G4c s on singl G13b 1 steeper 3rds, dist 4b d, converger thin lar marg ret RB3b ake, 1 lat cet with sm BG2b cortx, 1 lat in this cort G7b G4e	elem Pe unce of the series of	ents, t W 10 cortxd 4 ith sca 26 co point dir newer la 10 some ral pea	Patina N? Y? lat, start at s N? rs, 1 'S' shap N? ted dist, mucotch nr plat (t, abras on the N (MBW) unpat scars, ak. N? (Y) minor chips, Y? Y	ptenti D ?	ally I ler (with ppin ng, o ge b end t	Period N>BK 12 mm below M>N h dir semi-ab M>N g on plat edg r fresher chip etween. MBA>EIA uneven short MBA>EIA recessed with ? <eba -<="" td=""><td>Preference Preference Preference Plat), brk on low PEN The marg fine ret alco N e. 1 steep lat abra Pence Plat Plat Plat Plat Plat Plat Plat Plat</td><td>er lat. ong as d</td></eba>	Preference Preference Preference Plat), brk on low PEN The marg fine ret alco N e. 1 steep lat abra Pence Plat Plat Plat Plat Plat Plat Plat Plat	er lat. ong as d
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Class Retouched Serrated (n Knife Knife Hollow scra End scrape Utilised Flake – knife Flake – knife	also re-use, the N>EBA, ?EN a present. See of the second s	A and ough ough ough of the comment	s s s s s s s s s s s s s s s s s s s	sibly EIA g s clear. EIA/?EIA in (11). RM G4c as on single G13b 1 steeper 3rds, dist 4b d, converge her thin la marg ret RB3b ake, 1 lat of et with sm BG2b cortx, 1 la in this cor G7b G4e cortxd pla G3c	elem Pe unce PH lat wish to a smooth contact, center SS thin text, PH Pe PH	ents, t W 10 cortxd 4 ith sca 26 co point of the point	Patina Patina N? Y? lat, start at s N? rs, 1 'S' shap ted dist, mucotch nr plat (t, abras on the N (MBW) unpat scars, ak. N? (Y) minor chips, Y? Y t pat chips n	ch chi (haftin ed ? dist e ? Y ot cen ?	ally I ler (with ppin ng, o ge b end t	Period N>BK 12 mm below M>N h dir semi-abi MSN ng on plat edgr fresher chipetween. MBA>EIA uneven short MBA>EIA	Preference Preference Preference Plat), brk on low Plat), brk on low Plat), brk on low Plat abra	er lat. ong as d unpat
Class Retouched Serrated (n Knife Knife Hollow scra End scrape Utilised Flake – kniff Flake – kniff	also re-use, the N>EBA, ?EN a present. See of the second s	A and ough ind M comm FS B Serr B Narr lowe B Lrg, scar sem L Decdir a L Sm, exar	s s s s s s s s s s s s s s s s s s s	sibly EIA g s clear. EIA/?EIA in (11). RM G4c s on single G13b 1 steeper 3rds, dist 4b d, converge thin la marg ret RB3b ake, 1 lat of the set with sm BG2b cortx, 1 lat in this cor G7b G4e cortxd pla	elem Pe unce PH lat wish to a smoon look PH cortx, cent St thin text, PH	ents, t W 10 cortxd 4 ith sca 26 co point dir nower la 10 some ral pea 7 n with 1	Patina Patina N? Y? lat, start at s N? rs, 1 'S' shap N? ted dist, mucotch nr plat (t, abras on the N (MBW) unpat scars, ak. N? (Y) minor chips, Y? Y tt pat chips n	ch chi (haftinin ed ? dist e ? Y ot cen	ally I ler (with ppin ng, o ge b end t	Period N>BK 12 mm below M>N h dir semi-ab M>N ng on plat edg r fresher chip etween. MBA>EIA uneven short MBA>EIA recessed with ? <eba -="" i.<="" td=""><td>r marg fine ret alcomorave edge of unity and potential ated with the portrol ated with the portrol ated with the portrol ated ated at a second at a se</td><td>er lat. ong as d unpat</td></eba>	r marg fine ret alcomorave edge of unity and potential ated with the portrol ated with the portrol ated with the portrol ated ated at a second at a se	er lat. ong as d unpat
Class Retouched Serrated (n Knife Knife Hollow scra End scrape Utilised Flake – kniff Flake – kniff Flake – kniff Utilised?	likely MBA>EI also re-use, th N>EBA, ?EN a present. See o at backed) aper (RU) r (nat bk, ?RU) fe (PP) fe fe (dist brk) fe	A and ough ond M comm FS B Serr B Narr lowe B Lrg, scar sem L Decedir a L Sm, exar	s s s s s s s s s s s s s s s s s s s	sibly EIA g s clear. EIA/?EIA in (11). RM G4c as on single G13b 1 steeper 3rds, dist 4b d, converge her thin lay marg ret RB3b ake, 1 lat of et with sm BG2b cortx, 1 lat in this cor G7b G4e cortxd plat G3c G5b	elem Pe unce of the series of	ents, t W 10 cortxd 4 ith sca 26 o point dir nower la 10 some ral pea 7 n with 1	Patina N? Y? lat, start at s N? rs, 1 'S' shap N? ted dist, mucotch nr plat (t, abras on the N (MBW) unpat scars, ak. N? (Y) minor chips, Y? Y t pat chips n N	red late of the second	ally I ler (with ppin ng, o ge b end t	Period N>BK 12 mm below M>N h dir semi-abi MSN ng on plat edgr fresher chipetween. MBA>EIA uneven short MBA>EIA	Preference Preference Preference Plat), brk on low Plat), brk on low Plat), brk on low Plat abra	er lat. ong as d unpat
Class Retouched Serrated (n Knife Knife Hollow scra End scrape Utilised Flake – kniff Flake – kniff	likely MBA>EI also re-use, th N>EBA, ?EN a present. See o at backed) aper (RU) r (nat bk, ?RU) fe (PP) fe fe (dist brk) fe	A and ough ough ough of the comment	s s s s s s s s s s s s s s s s s s s	sibly EIA g s clear. EIA/?EIA in (11). RM G4c as on single G13b 1 steeper 3rds, dist 4b d, converge her thin la marg ret RB3b ake, 1 lat of et with sm BG2b cortx, 1 la in this cor G7b G4e cortxd pla G3c	elem Pe unce PH lat wish to a smooth contact, center SS thin text, PH Pe PH	ents, t W 10 cortxd 4 ith sca 26 co point of the point	Patina Patina N? Y? lat, start at s N? rs, 1 'S' shap ted dist, mucotch nr plat (t, abras on the N (MBW) unpat scars, ak. N? (Y) minor chips, Y? Y t pat chips n	ch chi (haftin ed ? dist e ? Y ot cen ?	ally I ler (with ppin ng, o ge b end t	Period N>BK 12 mm below M>N h dir semi-abi MSN g on plat edg r fresher chip etween. MBA>EIA uneven short MBA>EIA recessed with ? <eba< td=""><td>r plat), brk on low Preference ?EN plat), brk on low Preference ?EN r marg fine ret alco N e. 1 steep lat abra ??) and inv abr and ?EIA concave edge of the Preference ?EIA dir abr ret, akin the Preference ?N>EBA ?N>EBK </td><td>er lat. ong as d unpat</td></eba<>	r plat), brk on low Preference ?EN plat), brk on low Preference ?EN r marg fine ret alco N e. 1 steep lat abra ??) and inv abr and ?EIA concave edge of the Preference ?EIA dir abr ret, akin the Preference ?N>EBA ?N>EBK	er lat. ong as d unpat

(13) [15] S	Slot B									5 lithics		88 g
Context:												
Pottery:	EIA.											
Notes:	Later Prehisto	ric (M n to B	IBA> K>EI) given the 3A types, l	e exte	ent (les and re	ss typical in La esidual. 1 sma	ater Ill pi	Preb ece o	nistoric). 1 sm of core shatte	ikely BK>EBA than all end scraper r retouched and uti simple side	lised
	scraper/knife	on a s	mall	crude flak	ce coι	ıld als	o relate.					
Summary:											rehistoric (MBA>)	
	material pote								EIA.			
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	Α
Retouched		<u> </u>										
End scrape	r	S	S	G1c	H	36	N? Y?	?		?BK>	?BK>EBA	
				ershot, co or fine ab			d broad conve	ex di	st, d	ist end ret aci	ross width with dir	
End scrape	r (2PP)	L	S	SB3b	SS	13	Burnt	Y		?BK>EBA	?LBK>EBA	R
Liiu serupe	1 (.11)								dist		s sm area dir semi-	
				, lightly bu		otii iat.	dira dist, I c	011172	ais	corner show	5 5111 area arr 5emi	ubi
Scraper (or	ı shatter)	-	S	G7c	-	20	N	?		?MBA>EIA	?EIA	
		Sm			v stee			ifac	scar		edge shows some	dir
				narg ret.	. 5000	p oug		1100			o cago ono no come	
Side scrape	er/knife	L	/P	G3b	Н	10	N?	?		?MBA>EIA	?EIA	
•	,	Sm,	thick	triang se	c, 1 la	t cortx	, other low a	ngle	d lat	some dir sem	ii-abr chippy scarri	ng
				-abr marg				Ü			117	Ü
Knife (ret b	acked?)	L	S	B4b	?Н	8	N? Y?	?		-	-	
		Sm,	1 thi	n lat some	scar	ring ar	nd a brk, othe	r ste	epei	irreg lat dir	abr marg ret and sn	1
		snaj	p brk	s along ler	ngth (blunti	ng?).			_		
(13) [15]										1 lithic		2 g
Context:												
Pottery:	EIA.											
Notes:	Small, with sn	_										
Notes: Summary:		ata an	d po	tentially	resid	ual. S	ee comment	T T	(11)		-	
Notes: Summary: Class	Small, with sn	_						s in	(11)	Period	Preference	A
Notes: Summary: Class Utilised	Small, with sn No specific da	FS	d po FT	tentially RM	resid H	wal. S	ee comment Patina	D	(11) 	Period	Preference	A
Notes: Summary: Class	Small, with sn No specific da	ata an	d po	tentially	resid	ual. S	ee comment	T T	(11) 		Preference -	A
Notes: Summary: Class Utilised Flake – knif	Small, with sn No specific da	FS	d po FT	tentially RM	resid H	wal. S	ee comment Patina	D	(11) 	Period -		
Notes: Summary: Class Utilised Flake – knil	Small, with sn No specific da	FS	d po FT	tentially RM	resid H	wal. S	ee comment Patina	D	(11) 	Period		8 g
Notes: Summary: Class Utilised Flake – knit (14) [15] Context:	Small, with sn No specific da fe	FS	d po FT	tentially RM	resid H	wal. S	ee comment Patina	D	(11) 	Period -		
Notes: Summary: Class Utilised Flake – knii (14) [15] Context: Pottery:	Small, with sn No specific da	FS	d po FT	tentially RM	resid H	wal. S	ee comment Patina	D	(11) I	Period -		
Notes: Summary: Class Utilised Flake – knif (14) [15] Context: Pottery: Notes:	Small, with sn No specific da fe EIA.	FS L	FT	tentially RM 5b	resid H ?H	W 2	ee comment Patina	D	(11) I	Period -		
Notes: Summary: Class Utilised Flake – knil (14) [15] Context: Pottery: Notes: Summary:	Small, with sn No specific da fe	FS L	T See o	tentially RM 5b	resid H ?H	2 11).	Patina N? Y?	?		Period - 2 lithics	-	8 g
Notes: Summary: Class Utilised Flake – knil (14) [15] Context: Pottery: Notes: Summary: Class	Small, with sn No specific da fe EIA.	FS L	FT	tentially RM 5b	resid H ?H	W 2	ee comment Patina	D	(11) I	Period -		
Notes: Summary: Class Utilised Flake – knit (14) [15] Context: Pottery: Notes: Summary: Class Utilised	Small, with sn No specific da fe EIA. 1 possibly N>	FS L L EBA.	T See (tentially RM 5b comment	resid H ?H s in (2 11).	Patina Patina Patina	? ? D		Period 2 lithics Period	Preference	8 g
Notes: Summary: Class Utilised Flake – knif (14) [15] Context: Pottery: Notes: Summary: Class Utilised Flake – knif	Small, with sn No specific da fe EIA. 1 possibly N>	FS L	T See o	tentially RM 5b	resid H ?H	2 11).	Patina N? Y?	?		Period - 2 lithics	-	8 g
Notes: Summary: Class Utilised Flake - knii (14) [15] Context: Pottery: Notes: Summary: Class Utilised Flake - knii Utilised?	Small, with sn No specific da fe EIA. 1 possibly N>	FS L L FS S S	T See G FT	tentially RM 5b comment RM 3b	resid H ?H s in (11). W 6	Patina Patina Patina Patina N? Y?	? ? D		Period - 2 lithics Period ? <eba< td=""><td>Preference N>EBA</td><td>8 g</td></eba<>	Preference N>EBA	8 g
Notes: Summary: Class Utilised Flake – knif (14) [15] Context: Pottery: Notes: Summary: Class Utilised Flake – knif	Small, with sn No specific da fe EIA. 1 possibly N>	FS L L EBA.	T See (tentially RM 5b comment	resid H ?H s in (2 11).	Patina Patina Patina	? ? D		Period 2 lithics Period	Preference	8 g
Notes: Summary: Class Utilised Flake - knit (14) [15] Context: Pottery: Notes: Summary: Class Utilised Flake - knit Utilised? Flake - knit	Small, with sn No specific da fe EIA. 1 possibly N>	FS L L FS S S	T See G FT	tentially RM 5b comment RM 3b	resid H ?H s in (11). W 6	Patina Patina Patina Patina N? Y?	? ? D		Period - 2 lithics Period ? <eba< td=""><td>Preference N>EBA</td><td>8 g</td></eba<>	Preference N>EBA	8 g
Notes: Summary: Class Utilised Flake – kniff (14) [15] Context: Pottery: Notes: Summary: Class Utilised Flake – kniff Utilised? Flake – kniff (32) [33]	Small, with sn No specific da fe EIA. 1 possibly N>	FS L L FS S S	T See G FT	tentially RM 5b comment RM 3b	resid H ?H s in (11). W 6	Patina Patina Patina Patina N? Y?	? ? D		Period - 2 lithics Period ? <eba< td=""><td>Preference N>EBA</td><td>8 g</td></eba<>	Preference N>EBA	8 g
Notes: Summary: Class Utilised Flake – kniff (14) [15] Context: Pottery: Notes: Summary: Class Utilised Flake – kniff Utilised? Flake – kniff (32) [33] Context:	Small, with sn No specific da fe EIA. 1 possibly N> fe (PP)	FS L L FS S S	T See G FT	tentially RM 5b comment RM 3b	resid H ?H s in (11). W 6	Patina Patina Patina Patina N? Y?	? ? D		Period - 2 lithics Period ? <eba< td=""><td>Preference N>EBA</td><td>8 g</td></eba<>	Preference N>EBA	8 g
Notes: Summary: Class Utilised Flake - kniff (14) [15] Context: Pottery: Notes: Summary: Class Utilised Flake - kniff Utilised? Flake - kniff (32) [33] Context: Pottery:	Small, with sn No specific da fe EIA. 1 possibly N> fe (PP) fe ?EIA.	FS L S S L	See o	comment: RM 3b OB13b	resid H ?H H	11). W 6	Patina Patina Patina Patina N? Y? Patina N? Y? N?	D P	I	Period - 2 lithics Period ? <eba -="" 2="" lithics<="" td=""><td>Preference N>EBA</td><td>8 g</td></eba>	Preference N>EBA	8 g
Notes: Summary: Class Utilised Flake – kniff (14) [15] Context: Pottery: Notes: Summary: Class Utilised Flake – kniff Utilised? Flake – kniff (32) [33] Context: Pottery: Notes:	Small, with sn No specific da fe EIA. 1 possibly N> fe (PP) fe ?EIA. 1 flake with po	FS L L Sotenti	FT See of FT T Show the second sec	comment: RM 3b OB13b	resid H ?H s in (H r parat	11). W 6 2	Patina Patina Patina N? Y? Patina N? Y? N?	D	I I	Period - 2 lithics Period ? <eba -="" 2="" lithics<="" td=""><td>Preference N>EBA</td><td>8 g</td></eba>	Preference N>EBA	8 g
Notes: Summary: Class Utilised Flake - kniff (14) [15] Context: Pottery: Notes: Summary: Class Utilised Flake - kniff Utilised? Flake - kniff (32) [33] Context: Pottery:	Small, with sn No specific da fe EIA. 1 possibly N> fe (PP) fe ?EIA.	FS L L Sotenti	FT See of FT T Show the second sec	comment: RM 3b OB13b	resid H ?H s in (H r parat	11). W 6 2	Patina Patina Patina N? Y? Patina N? Y? N?	D	I I	Period Period Period Period Period Period Period Period Period	Preference N>EBA	8 g
Notes: Summary: Class Utilised Flake - kniff (14) [15] Context: Pottery: Notes: Summary: Class Utilised Flake - kniff Utilised? Flake - kniff (32) [33] Context: Pottery: Notes: Summary:	Small, with sn No specific da fe EIA. 1 possibly N> fe (PP) fe ?EIA. 1 flake with po	FS L L Sotentiific, tl	FT See of FT T S Should be a second seco	stentially RM 5b 5b comment RM 3b OB13b	resid H ?H sin (H ?	11). W 6 2	Patina Patina Patina Patina N? Y? Patina N? Y? N? N? And I small bla BA and likel	D P P P P P P P P P P P P P P P P P P P	I I	Period - 2 lithics Period ? <eba -="" 2="" <eba="" if="" intential="" lithics="" so.<="" td=""><td>Preference N>EBA - tional.</td><td>8 g</td></eba>	Preference N>EBA - tional.	8 g
Notes: Summary: Class Utilised Flake - kniff (14) [15] Context: Pottery: Notes: Summary: Class Utilised Flake - kniff Utilised? Flake - kniff (32) [33] Context: Pottery: Notes: Summary: Class	Small, with sn No specific da fe EIA. 1 possibly N> fe (PP) fe ?EIA. 1 flake with po	FS L L Sotentiific, tl	FT See of FT T S Should be a second seco	stentially RM 5b 5b comment RM 3b OB13b	resid H ?H sin (H ?	11). W 6 2	Patina Patina Patina Patina N? Y? Patina N? Y? N? N? And I small bla BA and likel	D P P P P P P P P P P P P P P P P P P P	I I	Period - 2 lithics Period ? <eba -="" 2="" <eba="" if="" intential="" lithics="" so.<="" td=""><td>Preference N>EBA - tional.</td><td>8 g</td></eba>	Preference N>EBA - tional.	8 g

Utilised												
	fe (nat back)	В	S	RB4b	-	3	N	?		-	?N>EBA	
		Sm,	prx b	rk, narro	w, no	t class	ic (not cert ir	ntent]), 1 la	at cortx, other	thin with some fir	ne
			•	d sm snap						,		
(35) [36]										1 lithic		2 g
Context:												
Pottery:	EIA.											
Notes:	Decent small						1 6	1		1 [0.6] N		
Summary:	damaged but					iateria	al of potenti	ai EN	aat	e in [36]. Noi	t significantly	
	Overall, [36]	likely	con	tains a sn	nall a	moun	t of potentia	ally c	onte	ext-contemp	orary EIA, with a	
	greater quan	itity o	f EN,	perhaps	distu	rbed	from a featu	re oi	hoı	izon nearby	as a result of EIA	
	activity.											
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	A
Utilised?												
Flake - kni	fe (<i>PP</i>)	В	S	G13b	S	2	N? Y?	?		M>EN	?EN	
		Sm,	dece	nt, thin, di	ist co	rtx, so	me minor ab	ras o	lats			
(35) [36] (Quad 'D'									2 lithics		9 g
Context:												
Pottery:	EIA.											
Notes:											owing unpatinated	
								r flak	e sin	nilar but unpa	atinated, though co	ould
	relate to the o											
Summary:											e patina, which ha	
											re-use. This occur	
											o the EIA pottery	
	easily relate										, but they could	
Class	easily relate	FS	FT	RM	H	W	Patina	D D	1	Period	Preference	A
Waste		I'S	1.1	IVI	11	VV	Tuttiu	D	1	1 er iou	Trejerence	Л
Flake		L	S	G13n	SS	4	N? Y?	?				
гіаке					<u> </u>				chi	oping 1 uncor	tvd lat	
Retouched		Dec	ent, s	lii, iiat bat	l Keu,	Some	V 11111101 abra	Sanc	l CIIIj	ping 1 uncor	txu iat.	
Hollow scr	anor (DID	L	S	SB3b		5	N (EBW)	?		MBA>EIA	?EIA	
Honow Sci	aper (NO)				v hrlz	1			htlsz		ave recess of unpat	t dir
							ow orig flake				ave recess or unpar	t un
		abi	100.1		lia ab	1 43 311	ow originake	utili	Jear	is kille.		
(37) [36] () 'A' SF 8				1					1 lithic		25 g
Context:	[1 Henre		205
Pottery:	EIA.											
Notes:		er Sor	ne sir	nilar sizeo	d and	lookir	ng scraners (some	in si	imilar raw ma	nterial) occur in (09	9)
Summary:											nced on site. Resi	
											erial that is certai	
											ieces which could	
	present in la											
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	
Retouched		1.0					2 0.017101		<u> </u>	10.100	1.0,0,0,000	A
												A
Side + end	scraper (PP)	I.	S	BD1h	Н	25	N	F	Y	N	EN	A
Side + end	scraper (<i>PP</i>)	L Dec	S ent fl	BD1b thickish.	H lrg th	25 numb-:	N sized central	F	Y scar	N (good to grir	EN O), 1 lat and dist co	
Side + end	scraper (<i>PP</i>)	Dec	ent fl	, thickish,	lrg th	numb-	sized central	dors	scar	(good to grip), 1 lat and dist co	rtx,
Side + end	scraper (<i>PP</i>)	Dec	ent fl	, thickish,	lrg th	numb-	sized central	dors	scar	(good to grip		rtx,

(37) [36] (Quad 'A'									8 lithics		98 g
Context:												
Pottery:	EIA.											
Notes:	(M>N/?EN), p	lus so es. 1	me a other	verage, sh flake witl	atter h a pr	ed and	l broken mat ıl break has t	erial, his ed	som	e utilised, so	ry decent blade me with short unev uched as an end	ven
Summary:	Likely contain	ns 1/ ich co	2 EN	elements	and	a grea	ater quantit	y of p			rehistoric (MBA>) ottery. See overal	
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	A
Retouched												
Knife (brok	cen)	В	T	1b	-	11	N	?		M>N	?EN	
		poir peal	nt 1 la k.	nt shows s		cess of	dir abr ret fo	ormin		adj hollows	ping both thin lats, with shallow centra	
End scrape	er	L	S	G3c	_	9	N? Y?	?		?MBA>EIA	?EIA	
G: I						tic-lik	e edge of dir	abr r	et. P		2514	
Side scrape	er	S	/P	N3b	H	3	N	<u> </u>	1.	?MBA>	?EIA	<u> </u>
			squa ?ret s		dir s	hallow	?ret scars o	n thir	ı disi	t, 1 narrow st	eep lat shows dir s	emı-
Side scrape)r	L	T	3b	Н	7	N	?			?EIA	
Side Scrape	51								f dir	ahr ret cont	inuing to prx end a	c inv
		abr		, I lat a sil	iaiiov	v unc v	ch concave c	uge	n un	abi ict, com	inding to pra cha a	3 111 V
Side scrape	er	S	S	BG3b	SS	3	N	F		-	-	
		V sn	n, 1 la		ther s	m are	a dir abr mar	rg ret			·	
Utilised								Ĭ				
Flake – kni	fe (broken)	L	T	4b	-	4	N?	?		-	N>EBA	
		Sm,	thin,	quality, p	rx brl	k, chip	S.					
Shatter - so	craper	-	S	G1c	-	57	N	?		-	?EIA	
							with some fl some dir sca			removals and	a battered edge. 1	T
Utilised?		-		22.01				_			20774	
Flake – kni	fe (nat back)	L	S	BR3b	Н	4	N	?		-	??EIA	
		Sm,	some	e poss abra	as on	tnin e	dge oppos co	ortx.	1			
(37) [36] (Duad 'C'									4 lithics		42 g
Context:	Zuau C									4 IIIIICS		42 g
Pottery:	EIA.											
Notes:	All small, 2 wi	th pos	ssible	platform	prep	aratio	n. 1 inherent	lv poi	ntec	l flake probal	olv used as a	
											nly noted on EIA too	ols?
Summary:											table if related). A	Any
	residual mate					1		c. See	ove		T T	
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	A
Retouched						_		1_				
?Piercer/a	wl (hafted?)	N	/P	BD3b	H	2	N	F		-	?EIA	
											hafting?), scarring	,
Cido carano	om (2DD)			G13b	1 10W	3	eading to poi	intea	aist.		1	
Side scrape	:1 (: [: [: [: [: [: [: [: [: [:	Sm	S		•		- 1	<u>ا ۲</u> تامط ۱۰	at di	r shallow soa	rring along length.	
Utilised		3111,	CHIIII	iioii, cui vi	iig, ui	31 (01	in, i iiiuu alle	5100 10	at ul	i Silallow Std	i i iig aiong icngul.	
Flake – kni	fe/scraner	L	P	RB7b	Н	21	N	F		_	EIA	С
I IUNC - KIII	ic/ scrapci								dir	carring mos	t concentrated at d	
Flake – kni	fe (nat backed)	L	S	G1b	H	7	N	F		-	?EIA	
Flake – kni		S	T	13b	Н	9	N	?		-	-	
	, 						. 1 thin lat sn	n area	as hi	fac marg scar	s, PP-like scars on p	plat.
		T	1			F	,	1				
								•				•

(37) [36]										1 lithic		48 g
Context:												
Pottery:	EIA.											
Notes:	Flake-like natu	ıral re	e-use	d as scrap	er.							
Summary:	Most likely M	BA>	and p	otentiall	y rela	ated to	o the EIA pot	tery	. See	overall con	ment in (35).	
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	A
Utilised											,	
Natural – so	craper	-	N	OW-b	-	48	N	?		?MBA>	EIA	
	•										een on underside, 1 e, some of the large	r
		scar	s just	poss inte	nt re	t.					_	
(62) [63]										1 lithic		3 g
Context:												
Pottery:	?EIA.											
Notes:												
Summary:	Probably N>E	EBA, r	esid	ual.								
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	Α
Utilised											j	
Flake – knif	fe (<i>PP</i>)	В	S	N5c	S	3	N? Y?	?		N>EBA	-	
	- ()	Sm,	not c	lassic, chi								
		- ,										
(65) [66]										1 lithic		2 g
(65) [66] Context:										1 lithic		2 g
Context:	Later Prehisto	ric (M	ſBA>`).						1 lithic		2 g
	Later Prehisto	ric (M	1BA>]).						1 lithic		2 g
Context: Pottery: Notes:			(IBA>)).						1 lithic		2 g
Context: Pottery: Notes: Summary:	Later Prehisto No specific da		1BA>]). RM	Н	W	Patina	D	I		Preference	2 g
Context: Pottery: Notes: Summary: Class		ıta.			Н	W	Patina	D	I	1 lithic Period	Preference	
Context: Pottery: Notes: Summary: Class Waste		ita.	FT	RM		W 2	Patina N?	<i>D</i>	I		Preference -	
Context: Pottery: Notes: Summary: Class		FS BL	FT S	RM BD7b	SS	2	N?	F	I	Period -	-	
Context: Pottery: Notes: Summary: Class Waste		FS BL	FT S	RM BD7b	SS	2		F	I	Period -	-	
Context: Pottery: Notes: Summary: Class Waste Flake		FS BL	FT S	RM BD7b	SS	2	N?	F	I	Period - ?nat or strucl	-	A
Context: Pottery: Notes: Summary: Class Waste		FS BL	FT S	RM BD7b	SS	2	N?	F	<i>I</i> acet	Period -	-	
Context: Pottery: Notes: Summary: Class Waste Flake [80] Context:		FS BL	FT S	RM BD7b	SS	2	N?	F	I acet	Period - ?nat or strucl	-	A
Context: Pottery: Notes: Summary: Class Waste Flake [80] Context: Pottery:	No specific da	BL BL I	FT S props	RM BD7b but not a	SS	2 ic, 1 la	N? t cortx, other	F lat fa		Period - ?nat or strucl 1 lithic	- « from side.	A 3 g
Context: Pottery: Notes: Summary: Class Waste Flake [80] Context: Pottery: Notes:	No specific da	BL BL I	FT S props	RM BD7b but not a	SS class	2 ic, 1 la	N? t cortx, other	F lat fa	uant	Period - ?nat or strucl 1 lithic	te this could relate	3 g
Context: Pottery: Notes: Summary: Class Waste Flake [80] Context: Pottery:	No specific da Small blade on No specific da	BL BL I	FT S props	RM BD7b but not a	SS class	2 ic, 1 la	N? t cortx, other	F lat fa	uant	Period - ?nat or strucl 1 lithic	- « from side.	3 g
Context: Pottery: Notes: Summary: Class Waste Flake [80] Context: Pottery: Notes: Summary:	No specific da	BL BL I	FT S props	RM BD7b but not a	SS class	2 ic, 1 la	N? t cortx, other ly, but given t	F lat fa	uant	Period - ?nat or strucl 1 lithic	ite this could relate	3 g
Context: Pottery: Notes: Summary: Class Waste Flake [80] Context: Pottery: Notes: Summary:	No specific da Small blade on No specific da	BL B	FT S props	RM BD7b but not a	SS class	2 ic, 1 la	N? t cortx, other	F lat fa	uant canc	Period - ?nat or strucl 1 lithic ity of EN on ses, but likely	te this could relate	A 3 gole
Context: Pottery: Notes: Summary: Class Waste Flake [80] Context: Pottery: Notes: Summary: Class Retouched	Small blade on No specific darecovery.	BL B	FT S props	RM BD7b but not a flint, could potential	SS class	2 ic, 1 la	N? t cortx, other ly, but given t	F lat fa	uant canc	Period - ?nat or strucl 1 lithic ity of EN on ses, but likely	ite this could relate	A 3 gole
Context: Pottery: Notes: Summary: Class Waste Flake [80] Context: Pottery: Notes: Summary:	Small blade on No specific darecovery.	BL BL I	FT Sprops	RM BD7b but not a flint, could potential	SS class	2 ic, 1 la wide EN gi	N? t cortx, other ly, but given to the circum site ci	F lat farmer he quimst	uant canc	Period - ?nat or strucl 1 lithic ity of EN on ses, but likely Period -	ite this could relate residual if so as so	
Context: Pottery: Notes: Summary: Class Waste Flake [80] Context: Pottery: Notes: Summary: Class Retouched	Small blade on No specific darecovery.	BL BL I	FT Sorops Proposed Sould proposed So	RM BD7b but not a flint, could potential RM G13b classic, 1	SS class class d date y be H SS unco	2 ic, 1 la wide EN giv	N? t cortx, other ly, but given to ven site circu Patina N ateral shows	F lat farmer he quimst	uant canc	Period - ?nat or strucl 1 lithic ity of EN on ses, but likely Period -	ite this could relate residual if so as so	
Context: Pottery: Notes: Summary: Class Waste Flake [80] Context: Pottery: Notes: Summary: Class Retouched	Small blade on No specific darecovery.	BL BL I	FT Sorops Proposed Sould proposed So	RM BD7b but not a flint, could potential RM G13b classic, 1	SS class class d date y be H SS unco	2 ic, 1 la wide EN giv	N? t cortx, other ly, but given to the circum site ci	F lat farmer he quimst	uant canc	Period - ?nat or strucl 1 lithic ity of EN on ses, but likely Period -	ite this could relate residual if so as so	3 g

(97) [100]										18 lithics	3	325 g
Context:											_	_ 8
Pottery:	EIA.											
Notes:	2 similarly exemplatform for respect of platform for respect to the small area of respect to the sent of these neatly we executed end of the sent of t	emovi emna ing in ed as s ls. Ove long f orked scrape rgins e, like	ng sn nt Bu 1 are scrap erall, flakes I to co er is a (buff ely MI	nall gener allhead con a (buff). 1 er/knife/l 2 small bl s (3 Bullhe onvex end actually a s). These 2 3A>.	ally s rtex a sma light ade s ead, 1 scra small scrap	hort fl at the c ll nodu chopp ized fl awl p per wi core w	akes around entre), on that a simple ser, ?MBA>/?! akes (only 1 ossibly N>EF th small wor with the ventore typically	the me oth single EIA. 7 a dec BK), 3 cking a cral fa	narg er it plat oth ent sma area ce sl	ins, on 1 this is mostly aro tform core (B er flakes of B blade, other Eall short flake (Bullhead). 1 nowing 4 rem/LBK>EBA in	ace used as the is all margins (with ound 1 end, with an ullhead) with edge ullhead, 3 being Bullhead), 8 small to s (2 Bullhead), 1 of a other similar sized character. 1 other the size of the size	area l and uck flake
Summary:	M>EN/?EN, N material (MB										r Later Prehistorio	C
Class	material (MD	FS	FT	RM	Н	W W	Patina	D	u ui	Period	Preference	A
Waste		гэ	ГΙ	KIVI	П	VV	Futina	υ	1	Periou	Frejerence	A
Core – 2 pla	tform flake	2	S	RB3c		75	N	?		?BA>	?MBA>EIA/??EIA	
GOIC - Z pia	icioiiii iiane				ا الله				nat		ea of incip cones, sn	nall
											oifacial flaking on th	
							acioss i end 1 places. ??El				maciai making on th	
Core – 1 pla	tform flake	1	S	G1c	- Datt	49	N	7	спр	_	I _	
Core - 1 pia	itioi iii iiake				d lon			ot uco	d ac	nlatform for	small short flake	l l
											centre on oppos fac	-0
Shatter		-	S	G15e	11 111a	14	N	23, 3111	ana			.e.
Retouched		-	3	0136	_	14	IN	:		-	-	
	afted)	В	T	3b	?S	3	N?	?		M>EN	?EN	
Knife (PP, h	ajteaj								a.a. 1	l		~ o o f
								now t	op 1	/ sra, top sra	1 lat an oblique ed	ge oi
A1				arg ret (h				1		M. EDA	N. EDIZ	ı
Awl		L	S	G4b	H	27	N? Y?	?	1 .	M>EBA	N>EBK	1
		low	er lat								ret to pointed tip, ot all feathered and fi	
End scrape	r + knife	L	S	G3b	?S	12	VEBW	?		?BK>	*??BK>EBA	
Knife (nat k	nacked 2PP)	Dist	end	uneven co	ncav	e edge					rest of margs cortx m area dir semi-ab	
Time (nat b		_	1 thii			ns and	scars lower	r nart	sam	l	edge of dir semi-al	r
				_		_	given presen	_		_	tage of all bellif at	
End scrape	r (<i>?PP</i>)	S	S	G3b	Н	6	N	?	J.11U	BK>EBA	LBK>EBA	
Ziia serape		•						rest	of d		list corner a convex	
							eat ret. Sm ar			to oppos u	corner a convex	
End scrape	r	S	P	BD1b	-	17	N	F	-	BK>EBA	?LBK>EBA	
Ziia serape	<u>.</u>	_	k roi		ce da			show	s 4 f		ovals, overshot 'dis	t'
				•			abr marg ne			ane sear relli	oversite uis	
?Side scrap	er (RIN	I.	?P	2c	H	11	N (Y)	2		MBA>	?EIA	
: Side Scrap	er (NO)	Dor					(-)	l noce	nat		Some minor abras of	n n
											Some minor abras ()11
17:6-		iais					a inv abr ma	ug iiii	ете	t KU.		
Knife		L	?S	N4b	?H	5	N?	!	1.	- 1 C	- 1 1	
								m are	ea di	r abr fine ret	toward pointed dis	t tip,
2017	1		ping	before a s				1 = 1		T	1	
?Side scrap	er + knife	N	S	G13c	?S	4	N? Y?	F		-	-	
							lat cortx wit	h dir s	shall	low marg ret	along length, abras	
		alon	g opp	oos uncort	txd la	ıt.						

Flake - knife (nat back) L S RB4b ZH A N7 Y? Z Z-RBA NN-BK	17. 11. 1		1					I	1	1	I	1	
Sm, B-like, almost a B, 1 lat corts, other lat thin with brs and scars, dist tip brk. Core (nat back)		S. (+ 11-)	T	C	DD4l-	211	4	N2 V2	2		2 - ED 4	2N. DIZ	
1 S G3b H 36 N 7 2MBA> *7EIA	riake – knii	e (nat back)											
Thick chunk, I face a broad single flake surface with incip cones, few flake removals oppos face, this I thin uncortxd edge showing chips and scars from use as ?scraper ?Runie ?light chopper. *Given pottery. Flake - knife (nat back) L S BG3c H 39 N 7	Cons (not h	~ al-)	_						_	with			
Oppos face, this 1 thin uncortxd edge showing chips and scars from use as 7scraper	Lore (nat bi	иску			1					 la			
Plake - knife (nat hack)													on
Flake - knife (nat back)									ing c	nips	aliu scars iro	ili use as ascrapei	
Lrgish, triang sec, several incip cones on plat. 1 lat cortex with inv notch (accident?), edge not signif worn. Abras along uncortxd lat. Utilised? Flake – knife L T 2b - 3 77 7 7 < 7 < 7 < 8	Elako knif	o (nat hack)							2				
Edge not signif worn. Abras along uncortxd lat. Flake	riake – Killi	e (nat back)								lat c	ortov with in	notch (accident?)	
Utilised?										iatt	ortex with his	inotchi (accidenti),	
Flake - knife	Itilised?		cug		Jigiiii woi	11. 71.	l as ar		lat.				
Sm, thin, chips and brks. Flake - knife (nat back) S			ī	т	2h	_	3	V2	2		2 <fr∆< td=""><td>2N>FRΔ</td><td>R</td></fr∆<>	2N>FRΔ	R
Flake - knife (nat back) S S BG4b H 10 N? Y?	iake kiiii	<u> </u>				hrks	<u> </u>	1.	•		. \LDI1	THE EDIT	111
Flake - knife	Flake – knif	o (nat hack)	_					N	2		I _	I _	
Thin lats with many chips and snap brks, util or resid? Pottery: EIA.			_								_	_	
Context: Pottery: EIA.	iake kiiii		1			1	<u> </u>		<u> </u>	resi	ld?		
Context: Pottery: EIA.			1 1111	11413	.vicii iiiali	ر ۱۱۱۱	ps and	. Jiap biks, u	1 01	1031	<u>. </u>		
Context: Pottery: EIA.	(98) [100]				<u> </u>						5 lithics		50 g
Pottery: EIA.											o nenies		30 g
All long flakes of similar medium or small size and shape, 4 blade-like but either oblique angled or wiside break, 2 Bullhead, 1 greyish flint. 1 knife with a marginal but neatly retouched edge. 1 thick-poi and with tip likely retouched and scarred. Summary: No specific data. Superficially, the dominance of long and blade-like flakes would not be typic for an MBA> or EIA group, but no certainly intentional quality blades are present. Earlier residual material could be present however, so this group cannot be reliably associated with EIA pottery in this context on their own merits. Class		EIA											
side break, 2 Bullhead, 1 greyish flint. 1 knife with a marginal but neatly retouched edge. 1 thick-poi and with tip likely retouched and scarred. Summary: No specific data. Superficially, the dominance of long and blade-like flakes would not be typic for an MBA> or EIA group, but no certainly intentional quality blades are present. Earlier residual material could be present however, so this group cannot be reliably associated with EIA pottery in this context on their own merits. Class FS FT RM H W Patina D I Period Preference Waste Flake L P G1b H 17 N F Retouched Knife L S G13b PH 7 N P 1 lat a steep brk and thin cortx, other lat thin with some dir and inv shallow marg ne ret. Awl L T 6b PH 6 N?Y? F Narrow B-like, thick triang sec, thick pointed dist tip shows ret/scars all margins, en blunt. Utilised Flake - knife (nat back) L S BD1c H 13 N P 1 lat and dist cortx, other lat marg scarring along length. Sm chips and brks. Utilised? Flake - knife L S RB3b - 8 VEBW ? Protery: Later Prehistoric (MBA>). Notes: Summary: No specific data. Class FS FT RM H W Patina D I Period Preference Retouched Knife L S G3b ? 3 N? ?			of sir	nilar	medium o	r sm	all sizo	and shape 4	hlac	اودانا	ke hut either	oblique angled or w	rith 2
Summary: No specific data. Superficially, the dominance of long and blade-like flakes would not be typic for an MBA> or EIA group, but no certainly intentional quality blades are present. Earlier residual material could be present however, so this group cannot be reliably associated with EIA pottery in this context on their own merits. Class	votes.												
No specific data. Superficially, the dominance of long and blade-like flakes would not be typic for an MBA> or EIA group, but no certainly intentional quality blades are present. Earlier residual material could be present however, so this group cannot be reliably associated with EIA pottery in this context on their own merits. Class								witti a iliai gii	iai Di	ut ne	eatry retouche	eu euge. 1 unck-pon	nteu
For an MBA> or EIA group, but no certainly intentional quality blades are present. Earlier residual material could be present however, so this group cannot be reliably associated with EIA pottery in this context on their own merits. Class	Summaru							aco of long a	nd h	lado	-liko flakos r	would not be typic	
Period P	buillillary.												aı
Class													tha
Class									Jup (cam	iot be l'ellabi	ly associated with	tile
Maste	Class	Lini pottery ii							D	I	Period	Preference	A
Flake			15	1 1	1011	11	•	1 acma		1	101100	Trejerence	11
Retouched			I.	Р	G1h	Н	17	N	F		_	_	
Knife				-	GID	- 11		11	1				
Awl			I.	S	G13h	2Н	7	N	7		_	_	
ret. Awl L T 6b ?H 6 N? Y? F - - Narrow B-like, thick triang sec, thick pointed dist tip shows ret/scars all margins, en blunt. Utilised I S BD1c H 13 N ? - - - 1 lat and dist cortx, other lat marg scarring along length. Sm chips and brks. Utilised? I S RB3b - 8 VEBW ? - - Flake – knife L S RB3b - 8 VEBW ? - - Prx brk, some marg scars and sm snap brks both thin lats. (98) [107] Tilithic Context: Pottery: Later Prehistoric (MBA>). Notes: Summary: No specific data. Class FS FT RM H W Patina D I Period Preference Retouched Knife L S G3b ? 3 N? ?	Milic				1			= :		th so		ıv shallow marg ne	at
Awl				t a st	cp bik an	ia tiii	11 001 02	t, other fat th	111 VV 1	tii st	onic an ana n	iiv shanow marg nee	at
Narrow B-like, thick triang sec, thick pointed dist tip shows ret/scars all margins, en blunt. Utilised Flake - knife (nat back) I S BD1c H 13 N ? 1 lat and dist cortx, other lat marg scarring along length. Sm chips and brks. Utilised? Flake - knife I S RB3b - 8 VEBW ? Prx brk, some marg scars and sm snap brks both thin lats. (98) [107] Context: Pottery: Later Prehistoric (MBA>). Notes: Summary: No specific data. Class FS FT RM H W Patina D I Period Preference Retouched Knife L S G3b ? 3 N? ?	Δτιν]			Т	6h	2Н	6	N2 V2	F		_	I _	
Blunt. Utilised	1441				1					st tir		cars all margins, en	d
Utilised Image: second content of the co					J-IIKC, tille	K ti ic	ing sec	, tillek politic	u ui.	st tip	3110 W3 1 Ct/ 3	cars an margins, cir	u
Flake - knife (nat back)	Itilisød		Diai	10.									
Table 2		e (nat hack)	I.	ς	RD1c	Н	13	N	7		_	_	
Utilised? L S RB3b - 8 VEBW ? - - Prx brk, some marg scars and sm snap brks both thin lats. (98) [107] I lithic Context: Pottery: Later Prehistoric (MBA>). Notes: Summary: No specific data. Class FS FT RM H W Patina D I Period Preference Retouched L S G3b ? 3 N? ? - - -	iake kiiii	e (nat back)								σler	ogth Smiching	s and hrks	
Flake - knife	Itilicad?		1 14	lanu	uist cortx	, our	liatii	larg scarring		gici		and brks.	
Prx brk, some marg scars and sm snap brks both thin lats. (98) [107]		· · · · · · · · · · · · · · · · · · ·	ī	C	DD2h		0	MEDM	2				
Context:	riake – Killi	е				T CC21				h thi	n lata	-	
Context: Pottery: Later Prehistoric (MBA>). Notes: Summary: No specific data. Class FS FT RM H W Patina D I Period Preference Retouched L S G3b ? 3 N? ? - -			FIX	DIK, S		5 SCAI	s allu	Sin Shap di KS	שטטו	ıı uiil	11 1ats.		
Context: Pottery: Later Prehistoric (MBA>). Notes: Summary: No specific data. Class FS FT RM H W Patina D I Period Preference Retouched L S G3b ? 3 N? ? - -	(00) [107]										1 lithic		2 ~
Pottery: Later Prehistoric (MBA>). Notes: Summary: Suppose the properties of the proper											1 Hunc		3 g
Notes: Summary: No specific data. Class FS FT RM H W Patina D I Period Preference Retouched L S G3b ? 3 N? ? - - -		Laton Duchi-+-	nic (1	IDA.)								
Summary: No specific data. Class FS FT RM H W Patina D I Period Preference Retouched L S G3b ? 3 N? ? - -		Later Prenisto	oric (N	IBA>	J.								
Class FS FT RM H W Patina D I Period Preference Retouched L S G3b ? 3 N? ? - - -		No are a Cont	. .										
Retouched L S G3b ? 3 N? ? - -		No specific da		Der	DIC	7.7	747	D	n	,	D	D C	Ι,
Knife L S G3b ? 3 N? ?			FS	FT	KM	Н	W	Patina	D	1	Period	Preference	A
			+		001	_		210		ļ			-
Sm, thin, cortx 1 lat and dist, 1 un cortxd lat shows dir abr to shallow fine marg ret.	Knife										-	-	
			Sm,	thin,	cortx 1 la	t and	dist, 1	un cortxd lat	sho	ws d	lir abr to shal	low fine marg ret.	

(102) [101	ւ]									2 lithics		16 g
Context:												
Pottery:												
Notes:	Both Bullhead	and o	could	be associa	ated,	1 a na	rrow steep bl	lade.				
Summary:	1 possibly N>	BK a	nd bo	oth could	be re	elated	, though nei	ther	are	certainly cor	ntemporary with t	he
											as a result of the	
	underlying go											
Class	, , , , , ,	FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Utilised											j	
	fe (nat back)	В	S	G3b	Н	7	N? Y?	F		-	?N>BK	
				steep tria		c. 1 lat		_L	l .	I.	l.	
Utilised?		11011			800	1 100	0070					
Flake – kni:	fe	S	S	G3c	?Н	8	N?	?		_	-	_
Take Kiii	ic .	3	5	usc	.11		14.	1				_
(130) [129)1								<u> </u>	3 lithics		6E a
	<u>"]</u>									3 Hulles		65 g
Context:	2014											
Pottery:	?EIA.			11			. 1 .	1	,	1 . 1 3 6	111.	1 1
Notes:			_		-					•	ieces could date wid	aely,
	though unlike							roug	nout	tne N, but th	ere is a slight	
	preference for							N C		, , ,	1NY -1 1 -1 .	
Summary:											N, though there is	
											ort such a date. No	
											tively fresh lookin	g
	condition of t	he lit	hics,	the design	gnati	on of t	the pottery a	ıs ?E	IA m	ight be thou	ght in question,	
	noting that th	is als	so ap	pears fair	rly fr	esh ar	id lacked an	y ve	ry sį	ecific diagno	ostic elements.	
	However, the	pres	ence	of base s	herd	s mea	ns this woul	d no	t be	EN and the f	abric (typically) r	ules
											d redeposited by	
	activity in the			•							•	
Class	,	FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Retouched							2 4.01.14			2 011001	2.10,0.10.100	
End scrape	r	L	/Т	BG2c	?Н	28	N	F	Y	N	?EN	
Liiu serupe	.1		rk tri				1 = -				ed by dir inv semi-a	hr
				•						_	ality. Sm patch cort	
Utilised		IIai	l OW L	L SIZEU I C	IIIOV	113 4110	l uii seiiii-ab.	IIIIa	lgic	l on euge. Qua	l	<u>сл.</u>
	C- (DD)	T	C	C121-	TT	1.4	NI	2		M. CDA	N. PDA	_
Flake – kni	re (<i>PP</i>)	L	S	G13b	H	14	N	?		M>EBA	N>EBA	
				m dors fla				1		1	1	-
Flake – kni	fe	В	/T	BD4b	Н	24		F		-	N>EBA	
		Cor	txd pl	lat, thick t	riang	sec, s	ome abrs on l	lats.				
(131) [129	9]									6 lithics		63 g
Context:												
Pottery:	?EIA.											
Notes:		and fi	ragm	ante 2 hiji	rnt in	cludin	g a small bla	dalat	cizo	d flake noting	g that other burnt	
Notes.											proximal fragment	_
											sed, N/?EN, other w	
		scars	. 1 sn	iali tnick s	squat	паке,	looks smash	ea in	piac	es, retouched	fairly neatly as end	1
	scraper.											
Summary:											lated to those. 1 n	
											idual if so. The lat	ter
											ontains a mix of	
											er residual if so a	nd
	the latter pot	entia	lly al	so residu	al to	some	degree. See	the	com	ments in (13	80).	
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Waste											.,	
Flake		В	/Т	G-	<u> </u>	3	Burnt	Y	1	?M>BK	?EN	R
1 lane			/ -		rior -				d		1111	I
El-1 C		Sm					urnt white, p		iu m	issing.	<u> </u>	
Flake fragn	nent	-	S	DR-	-	2	Burnt	Y		-	-	R

Retouched												
End scrape	 r	S	S	SB2b	Н	16	N	Y		_	??MBA>EIA	R
пи зегире	1								ets.	couple lrg inv	scars post-discard	
											it not regular ret.	
Utilised										_		
Flake - knif	fe (nat bk, brk)	?B	S	G4b	Н	24	N? Y?	Y		M>N	?EN	R
											n with abras, 2 run	ning
			s ridg				emovals, pos	s fro	n B		1	
Flake - knif	fe	L	/T	BD4b	Н	18	N? Y?	?		M>N	?EN	Ц.
						_	_	m po	tent	ial B removal:	s, plat spurs, abras a	and
Flake – knif	fo	BL	s and /T	d sm snap OW5b	brks 2	on thi	n iats. N	2			1	
riake - kiiii	ie		/ -		rtyd		bras and dir	scar(1 la	t and dist	<u>-</u>	
		3111,	not a	Classic, Co	JI LXU	piat, a	bi as and un	Scars	1 10	it and dist.		
(132) [129)1									1 lithic		12 g
Context:												8
Pottery:	?EIA.											
Notes:	Fairly decent l	ookin	g flal	ke, could b	e sof	t hamr	ner struck, s	ugge	sting	<eba if="" so.<="" td=""><td></td><td></td></eba>		
Summary:	No specific da	ita, b	ut co	uld easily	rela	te to t	he other ma	teri	al in	(130) and (1	131). See the	
	comments in	_			•							
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	A
Utilised	0 (I I B					- 10						
Flake – knif	fe (nat backed)	L	S	G	?	12	VEBW	?		-	-	
		Cur	ving,	thinnish, I	I lat o	cortx, c	chips and sca	rs ot	ner t	hin lat.		
										1 lithic		12 g
(125) [127	71									I HUHIC		14 2
(135) [137	']											
Context:	7]											
		ıal sm	all bu	ıt well wo	rked	thick s	sturdy tool, p	oten	tially		unctioning as a chis	
Context: Pottery: Notes:	Curious unusu									hafted and f	unctioning as a chis	
Context: Pottery:	Curious unusu Notably a son residual, give	newh en sol	at ur e rec	iusual/ur overy. Mi	icom ght b	mon c e LN,	thisel type to but given th	ool, l e lac	ikely k of	hafted and for hafted and for high hafted and high hafted hafted hafted hafted high hafted ha	and presumably ence for such acti	el.
Context: Pottery: Notes:	Curious unusu Notably a son residual, give on site (and p	newh n sol erha	at ur e rec ps in	nusual/ur overy. Mi the vicin	icom ght b	mon c e LN,	thisel type to but given th	ool, l e lac	ikely k of	hafted and for hafted and for high hafted and high hafted hafted hafted hafted high hafted ha	and presumably	el.
Context: Pottery: Notes: Summary:	Curious unusu Notably a son residual, give	newh n sol erha ost li	at ur e rec ps in kely.	nusual/ur overy. Mi the vicin	ght b	mon o e LN, oo?) ai	thisel type to but given th nd the noted	ool, l e lac l EN	ikely k of	hafted and fi y broadly N a certain evid ence, an asso	and presumably lence for such action ociation with the E	eel. vity EN
Context: Pottery: Notes: Summary: Class	Curious unusu Notably a son residual, give on site (and p	newh n sol erha	at ur e rec ps in	nusual/ur overy. Mi the vicin	icom ght b	mon c e LN,	chisel type to but given th	ool, l e lac	ikely k of	hafted and for hafted and for high hafted and high hafted hafted hafted hafted high hafted ha	and presumably ence for such acti	el.
Context: Pottery: Notes: Summary: Class Retouched	Curious unusu Notably a son residual, give on site (and p	newh n sol erha ost li	at une rec ps in kely.	usual/ur overy. Mi the vicin	ght b	mon coe LN, oo?) ai	chisel type to but given th nd the noted Patina	ool, l e lac l EN	ikely k of pres	hafted and for hafted and for hafted and for hafted and	and presumably lence for such activociation with the E	eel. vity EN
Context: Pottery: Notes: Summary: Class	Curious unusu Notably a son residual, give on site (and p	newhen sol erha ost li FS	at une rec ps in kely. FT	nusual/urovery. Mithe vicin RM SW3b	ght to	mon coe LN, po?) an	chisel type to but given th nd the noted Patina EBW	ool, l e lac l EN j D	ikely k of pres	hafted and for hafted and for hafted and for hafted and	and presumably lence for such activociation with the E Preference N	vity A
Context: Pottery: Notes: Summary: Class Retouched	Curious unusu Notably a son residual, give on site (and p	newhen sol perha ost li FS	at ur e rec ps in kely. FT /T	nusual/ur overy. Mi the vicin RM SW3b an, forme	ity to	mon coe LN, po?) an W 12 dir abr	chisel type to but given the nd the note Patina EBW bold ret bot	Dol, late	ikely k of pres	hafted and for the property hafted and for the property has been depicted as a second property has been depicted by the prope	and presumably lence for such activociation with the E Preference N t pointed prox end,	vity A
Context: Pottery: Notes: Summary: Class Retouched	Curious unusu Notably a son residual, give on site (and p	newhen sol perha ost li FS - Tria ret o	e recepts in kely. FT Tang placetting	nusual/ur overy. Mi the vicin RM SW3b an, formen	H d by out to fi	mon coe LN, oo?) an W 12 dir abroom a	Patina EBW bold ret bot deep steep h	DOI, I e lace lace lace lace lace lace lace la	ikely k of pres	hafted and for broadly N a certain evidence, an assortion N>EBA verging to flat tapers the formal properties.	ence for such activociation with the E Preference N It pointed prox end, l at this place (for	vity EN A
Context: Pottery: Notes: Summary: Class Retouched	Curious unusu Notably a son residual, give on site (and p	en sol erha ost li FS - Tria ret o	e recepts in kely. FT /T ing placeutting:	wusual/ur overy. Mi the vicin RM SW3b an, forme ig into 1 la, the vent	H d by 6 at to f	won coe LN, po?) and W 12 dir abroom a showir	Patina EBW bold ret bot deep steep hag shallow se	DOI, I DOIS OF THE PROPERTY OF	ikely k of pres	hafted and for broadly N a certain evidence, an assemble Period N>EBA verging to flat tapers the five and invasion	Preference N tt pointed prox end, lat this place (for ive ret along the saring in the pointed prox end, lat this place (for ive ret along the saring in the	vity EN A
Context: Pottery: Notes: Summary: Class Retouched	Curious unusu Notably a son residual, give on site (and p	rewhen sol	e rec ps in kely. FT /T ing pl cuttin ing?)	wusual/ur overy. Mi the vicin RM SW3b an, forme ig into 1 la, the vent	H d by out to face so a broad	won cope LN, po?) and W 12 dir abroorm a showir and shall	Patina EBW bold ret bot deep steep hag shallow se	DOI, I DOIS OF THE PROPERTY OF	ikely k of pres	hafted and for broadly N a certain evidence, an assemble Period N>EBA verging to flat tapers the five and invasion	ence for such activociation with the E Preference N It pointed prox end, l at this place (for	vity EN A
Context: Pottery: Notes: Summary: Class Retouched ?Chisel	Curious unusu Notably a son residual, give on site (and p material is m	rewhen sol	e rec ps in kely. FT /T ing pl cuttin ing?)	rusual/urovery. Mi the vicin RM SW3b an, former in the vent dist end a	H d by out to face so a broad	won cope LN, po?) and W 12 dir abroorm a showir and shall	Patina EBW bold ret bot deep steep hag shallow se	DOI, I DOIS OF THE PROPERTY OF	ikely k of pres	hafted and for broadly N a certain evidence, an assemble Period N>EBA verging to flat tapers the five and invasion	Preference N tt pointed prox end, lat this place (for ive ret along the saring in the pointed prox end, lat this place (for ive ret along the saring in the	vity EN A
Context: Pottery: Notes: Summary: Class Retouched	Curious unusu Notably a son residual, give on site (and p material is m	rewhen sol	e rec ps in kely. FT /T ing pl cuttin ing?)	rusual/urovery. Mi the vicin RM SW3b an, former in the vent dist end a	H d by out to face so a broad	won cope LN, po?) and W 12 dir abroorm a showir and shall	Patina EBW bold ret bot deep steep hag shallow se	DOI, I DOIS OF THE PROPERTY OF	ikely k of pres	hafted and for broadly N a certain evidence, an assemble Period N>EBA verging to flat tapers the five and invasion	Preference N tt pointed prox end, lat this place (for ive ret along the saring in the pointed prox end, lat this place (for ive ret along the saring in the	vity EN A the
Context: Pottery: Notes: Summary: Class Retouched ?Chisel (183) [176 Context:	Curious unusu Notably a son residual, give on site (and p material is m	rewhen sol	e rec ps in kely. FT /T ing pl cuttin ing?)	rusual/urovery. Mi the vicin RM SW3b an, former in the vent dist end a	H d by out to face so a broad	won cope LN, po?) and W 12 dir abroorm a showir and shall	Patina EBW bold ret bot deep steep hag shallow se	DOI, I DOIS OF THE PROPERTY OF	ikely k of pres	v hafted and for y broadly N a certain evidence, an assortion N>EBA everging to flat tapers the five and invasion as everging with its control of the contro	Preference N tt pointed prox end, lat this place (for ive ret along the saring in the pointed prox end, lat this place (for ive ret along the saring in the	vity EN A the
Context: Pottery: Notes: Summary: Class Retouched ?Chisel (183) [176 Context: Pottery:	Curious unusu Notably a son residual, give on site (and p material is m	rewhen sol	e recepts in kely. FT Ing placetting place	rusual/urovery. Mi the vicin RM SW3b an, former in the vent dist end arge (poss fr	H d by dat to f face sa broad	mon coe LN, poo?) and W 12 dir abroorm a showing d shall se).	Patina EBW bold ret bot deep steep hag shallow sellow angld tr	pool, lee lace lace lace lace lace lace lace	ikelyk of press	v hafted and five broadly N a certain evidence, an assemble Period N>EBA verging to flat tapers the five and invasing the edge with a lithic	Preference N It pointed prox end, l at this place (for ive ret along the sarmostly dir scarring	the me
Context: Pottery: Notes: Summary: Class Retouched ?Chisel (183) [176 Context:	Curious unusu Notably a son residual, give on site (and p material is m	ret of alors	e recepts in kely. FT Ing placutting placutting?) e, the ag edge	wusual/ur overy. Mi the vicin RM SW3b an, former g into 1 la the vent dist end a ge (poss fr	H d by of to face so boom unblade	mon coe LN, poo?) and W 12 dir abroorm a showird shall se).	Patina EBW bold ret bot deep steep hag shallow sellow angld tra	pool, l e e lace lace lace lace lace lace lac	ikelyk of k of press	v hafted and for y broadly N a certain evidence, an assortion N>EBA verging to flat tapers the force and invasive edge with the certain evidence. 1 lithic	Preference N tt pointed prox end, lat this place (for ive ret along the saring in the pointed prox end, lat this place (for ive ret along the saring in the	the me
Context: Pottery: Notes: Summary: Class Retouched ?Chisel (183) [176 Context: Pottery: Notes:	Curious unusu Notably a son residual, give on site (and p material is m	ret of attiona	e recepts in kely. FT Ing placting placting?) e, the ag edge a qual	swal/ur overy. Mi the vicin RM SW3b an, forme g into 1 la , the vent dist end a ge (poss fr	d by on the blade ollow	mon coe LN, poo?) an W 12 dir abrorm a showir ad shall se).	Patina EBW bold ret bot deep steep hag shallow sellow angld tracked	pool, l e e lace l e e e e e e e e e e e e e e e e e e	ikelyk of k of press	v hafted and for y broadly N a certain evidence, an assortion N>EBA verging to flat tapers the force and invasive edge with the certain evidence. 1 lithic	Preference N It pointed prox end, l at this place (for ive ret along the sarmostly dir scarring	the me
Context: Pottery: Notes: Summary: Class Retouched ?Chisel (183) [176 Context: Pottery: Notes: Summary:	Curious unusu Notably a son residual, give on site (and p material is m	ret of attiona	at ure recepts in kely. FT Ing ple cutting ple cutting e, the recept geds a qual and N/?EI	swal/ur overy. Mi the vicin RM SW3b an, forme g into 1 la , the vent dist end a ge (poss fr	d by on the blade ollow ot re	mon cope LN, poo?) and W 12 dir abroorm a showing ad shall se). e, likely prese	Patina Patina EBW bold ret bot deep steep hag shallow sellow angld training training the patina shallow sellow angle training the patina shallow and the patina shallow angle training the patina shallow and the patin	Dool, I e lace lace lace lace lace lace lace la	I ? ? s conv that any asibly late	hafted and from the property of the property o	Preference Preference N It pointed prox end, at this place (for ive ret along the sar mostly dir scarring	the me
Class Retouched ?Chisel (183) [176 Context: Pottery: Notes:	Curious unusu Notably a son residual, give on site (and p material is m	ret of attiona	e recepts in kely. FT Ing placting placting?) e, the ag edge a qual	swal/ur overy. Mi the vicin RM SW3b an, forme g into 1 la , the vent dist end a ge (poss fr	d by on the blade ollow	mon coe LN, poo?) an W 12 dir abrorm a showir ad shall se).	Patina EBW bold ret bot deep steep hag shallow sellow angld tracked	pool, l e e lace l e e e e e e e e e e e e e e e e e e	ikelyk of k of press	v hafted and for y broadly N a certain evidence, an assortion N>EBA verging to flat tapers the force and invasive edge with the certain evidence. 1 lithic	Preference N It pointed prox end, l at this place (for ive ret along the sarmostly dir scarring	the me
Class Retouched ?Chisel (183) [176 Context: Pottery: Notes: Summary: Class Utilised	Curious unusu Notably a son residual, give on site (and p material is m EIA Medial fragme certainly inten	ret of attiona	at une reception process in the proc	swal/ur overy. Mi the vicin RM SW3b an, former ig into 1 la the vent dist end a ge (poss fr lity small a small ha N and if no	d by on the blade ollow ot re	mon coe LN, poo?) and W 12 dir abroorm a showing ad shall se). e, likely prese used W	Patina EBW bold ret bot deep steep hag shallow sellow angld training the patina y LM>EN and the patina tis not cert then residue.	ool, lee lace lace lace lace lace lace lace	I ? ? s conv that any asibly late	v hafted and for y broadly N a certain evidence, an assortion of the certain evidence, an assortion of the certain evidence and invasing ending with the certain evidence edge edge edge edge edge edge edge ed	Preference Preference N It pointed prox end, lat this place (for ive ret along the sarmostly dir scarring Preference Preference Preference	the me
Class Retouched ?Chisel (183) [176 Context: Pottery: Notes: Summary: Class	Curious unusu Notably a son residual, give on site (and p material is m EIA Medial fragme certainly inten	ret of ationa M>ES B B B B B B B B B B B B B	at une reception per in kely. Tang placutting placutting; he ag edge a qual and h/?EI	swal/ur overy. Mi the vicin RM SW3b an, former g into 1 la the vent dist end a ge (poss fr lity small a small ho N and if no RM 13b	d by of the blade ollow ot re	mon coe LN, poo?) and was a showing	Patina EBW bold ret bot deep steep hag shallow sellow angld training time is not cert then residued in the sellow and the sel	ool, lee lace lace lace lace lace lace lace	ikelyk of pres	v hafted and for y broadly N a certain evidence, an assortion of the period N>EBA verging to flat tapers the five and invasive edge with the certain of the period N>EN given sites a re-use. Period M>EN	Preference In this place (for ive ret along the sarmostly dir scarring Preference In this place (for ive ret along the sarmostly dir scarring Preference LM>EN/?EN	the me
Class Retouched ?Chisel (183) [176 Context: Pottery: Notes: Summary: Class Utilised	Curious unusu Notably a son residual, give on site (and p material is m EIA Medial fragme certainly inten	ret of ationa B Sm 1	re recepts in kely. FT Ing placting place in geographic place in	swal/ur overy. Mi the vicin RM SW3b an, former g into 1 la the vent dist end a ge (poss fr lity small a small he N and if no RM 13b f quality s	d by of to face so blade ollow ot re	mon coe LN, poo?) and W 12 dir abroorm a showing ad shall se). e, likely presedused W 2 arrow l	Patina EBW bold ret bot deep steep hag shallow sellow angld training time is not cert then residu N? Y? B, with 2 con	ool, lee lace lace lace lace lace lace lace	ikelyk of presser i I ? ? S con v than v asiset-lill late	v hafted and for y broadly N a certain evidence, an assortion of the certain evidence, an assortion of the certain evidence and invasive edge with the certain evidence edge with the certain edge edge edge edge edge edge edge edg	Preference In this place (for ive ret along the sarmostly dir scarring Preference In this place (for ive ret along the sarmostly dir scarring Preference LM>EN/?EN dial brks. 1 lat dir a	the me
Class Retouched ?Chisel (183) [176 Context: Pottery: Notes: Summary: Class Utilised	Curious unusu Notably a son residual, give on site (and p material is m EIA Medial fragme certainly inten	ret of ationa B Sm scar	re recepts in kely. FT Ing place the geograph of the properties	swal/ur overy. Mi the vicin RM SW3b an, forme g into 1 la , the vent dist end a ge (poss fr lity small a small ha N and if no RM 13b of quality s	d by of to face so blade ollow ot re	mon coe LN, poo?) and W 12 dir abroom a showir and shall se). e, likely prese-used W 2 urrow lalong	Patina EBW bold ret bot deep steep hag shallow sellow angld training time is not cert then residu N? Y? B, with 2 con	ool, lee lace lace lace lace lace lace lace	ikelyk of presser i I ? ? S con v than v asiset-lill late	v hafted and for y broadly N a certain evidence, an assortion of the certain evidence, an assortion of the certain evidence and invasive edge with the certain evidence edge with the certain edge edge edge edge edge edge edge edg	Preference In this place (for ive ret along the sarmostly dir scarring Preference In this place (for ive ret along the sarmostly dir scarring Preference LM>EN/?EN	the me

ontext: ottery: otes: ummary:										5 lithics		86 g
otes:												
ımmarv	1 well-worked	stee	p con	vex end so	crape	r, broa	dly N and po	ssibl	y EN	given site. 1	thick chunk utilise	d as
ummarv	a heavy duty s	-	•		_		-					
and the state of t									give	en the activit	y on site and is	
Ĭ											e certainly said to	be
	context-conte										•	
lass	•	FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	Α
Vaste												
lake		BL	S	TG3b	Н	2	VEBW	Y		-	-	
		BL s			classi	c or ce	rt intentiona	1.				
etouched								Ī				
nd scrape		L	S	DG1b	Н	36	VEBW	?	?	N	?EN	
na scrape									-		d dist convex edge	
							ners) and ab				a dist convex cage	
tilised		1011			l ubi	(at cor		l	lacc	enerej rec.		
	natter – scraper	_	S	G2c	_	31	N	?			?MBA>	
atui ai/ si	iatter – straper				ofna		= :		facot	looks to be a	fl scar), 1 steep ed	go.
				dir scarrii				. 3111	iacei	looks to be a	ii scar j, i steep eu	ge
lake – kni	ifo	S	S	G13b	H	12	N?	F		_	-	
	ife (nat back)	L	S	RB3b	?	4		?		_		
lake – Kill	ne (nat back)	Ь	3	KDSU	:	4	N	:		-	-	
202) [42	<i>(</i> 1									4 151.5		40 -
202) [13	<u>6] </u>									1 lithic		48 g
ontext:												
ottery:												
otes:	4 11 1 1004									1 .		
	1 likely MBA>						·	1	e rec		_	
		FS	FT	RM	Н	VV	Patina	D	I	Period	Preference	A
				,								
ollow + s	ide scraper	-	_				= :					
											1 long side by dir a	
											oroad recessed edg	ge
		clos	e-by	with sligh	t off-c	centre	peak. Chips a	and s	cars	elsewhere.		1
	2]									1 lithic		20 g
ontext:												
ottery:	EIA.											
otes:											nd shallow style is	not
	typical of the r											
ummary:											e related to the	
	pottery, thou	gh its				pical		histo	ric (
		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	Α
lass												
	lake (RH2)	L	T	4b	Н	20	N? (Y?)	?		Fl N>BK/N	?+RU	
lass	iake (No.)											
lass etouched	iake (NO.)	Dec	ent fl	with mult	tiple o	dors fl	removal scar	s, 1	at sł	nows a v lrg a	ngular recess from	dir
lass etouched	iake (NO.)										ngular recess from , the shallow ret	dir
lass etouched	iane (no.)	shal	llow s	semi-abr i	nvasi	ve ret	(+ poss some	moi	e re	cent damage)		
lass etouched	iake (No.)	shal app	llow s ears t	semi-abr i	nvasi e the	ve ret slightl	(+ poss some	moi	e re	cent damage)	, the shallow ret	
ummary: lass etouched ollow + s 208) [21: ontext:	ide scraper	- Thic	S ck chu steep	BD3d unk, flaw so semi-abi	H - shatte	W 48 ered ve	Patina N entral, much	? cortx g 1 d	, tru	Period - ncated along nollow and a l	Preferen MBA>EIA 1 long side by	nce y dir a

(245) [427	.7									4 1501.5		16:
(215) [122 Context:	4] 									1 lithic		46 g
Pottery:	EIA.											
Notes:	LIA.											
Summary:	No specific da	ata ar	nd no	tentially	resid	lual						
Class	No specific de	FS	FT	RM	Н	W	Patina	D	1	Period	Preference	A
Waste		13	1 1	IIII	11	V V	1 acma		1	1 01100	Trejerence	71
Flake		S	P	G7c	Н	46	VEBW	Y		_	-	
110110							-		s no	t cert from us	e.	<u> </u>
		1 30	acce 12								<u>. </u>	
(221) [205	[] Under pit ba	se								2 lithics		34 g
Context:												- 6
Pottery:	?EIA.											
Notes:												
Summary:	No specific/c	ertaii	n dat	a. 1 is bro	ken	and p	otentially re	sidu	al to	some degre	e.	
Class	<u> </u>	FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	A
Retouched												
Misc. ret. fl	ake – knife	L	S	G4b	Н	25	N	?		-	-	
		Lrgi	ish, co	ortxd plat,	1 thi	n lat a	bras and inv	marg	sca	rs. Other lat s	ome chips and snap	brk
											scraper edge.	
Utilised												
Flake – kni	fe	L	?T	7b	-	9	N	?		ı	1	R
		Sm,	trian	g sec, prx	and c	list tip	brks, marg s	cars	both	lats.		
(225) [205	[] UP # pit									2 lithics		15 g
Context:												
Pottery:	?EIA.											
Notes:											N activity on site.	
					y as a	simpl	e scraper, mo	ore li	kely	MBA>EIA and	d could relate to the	
	pottery from t											e
Summary:		noten		DIZ 1	1/04		11 C			TIR. 1	.1	
Class	residual, the										n the site, presum	
Class	·	lattei	pos	sibly EIA	giver	the c	ontext and i	ts ch		cter.		ably
D-4	,										n the site, presum Preference	
Retouched		FS	FT	RM	giver H	W W	ontext and i Patina	ts ch		cter.	Preference	ably
Retouched End scrape		FS S	FT S	RM N15c	giver H H	12 the c	ontext and i Patina N? Y?	D ?	arae I	Period	Preference ?MBA>EIA	ably A
		FS S Sm	FT S	RM N15c chunk, dis	giver H H	12 the c	ontext and i Patina N? Y?	D ?	arae I	Period	Preference	ably A
End scrape		FS S Sm	FT S	RM N15c	giver H H	12 the c	ontext and i Patina N? Y?	D ?	arae I	Period	Preference ?MBA>EIA	ably A
End scrape Utilised?	r	FS S Sm edg	FT S thick e, brk	RM N15c chunk, dis	H H H st enc	the c W 12 d show	Patina N? Y? rs dir abr ma	rg ret	arae I	Period - ning straight	Preference ?MBA>EIA but slightly uneven	ably A
End scrape	r	S Sm edg	F poss FT S thick e, brk	N15c chunk, diss 1 lat.	H H st end	the control with the co	Patina N? Y? s dir abr man N? Y?	rg ret	arac I	Period - ming straight M>EBA	Preference ?MBA>EIA but slightly uneven	ably A R
End scrape Utilised?	r	S Sm edg	F poss FT S thick e, brk	N15c chunk, diss 1 lat.	H H st end	the control with the co	Patina N? Y? s dir abr man N? Y?	rg ret	arac I	Period - ming straight M>EBA	Preference ?MBA>EIA but slightly uneven	ably A R
End scrape Utilised? Flake – kni	r	S Sm edg	F poss FT S thick e, brk	N15c chunk, diss 1 lat.	H H st end	the control with the co	Patina N? Y? s dir abr man N? Y?	rg ret	arac I	Period - ming straight M>EBA ork scars othe	Preference ?MBA>EIA but slightly uneven	A A R
End scrape Utilised? Flake – kni (235) [236	r	S Sm edg	F poss FT S thick e, brk	N15c chunk, diss 1 lat.	H H st end	the control with the co	Patina N? Y? s dir abr man N? Y?	rg ret	arac I	Period - ming straight M>EBA	Preference ?MBA>EIA but slightly uneven	ably A R
Utilised? Flake – kni (235) [236 Context:	r fe	S Sm edg ?B	F poss FT S thick e, brk T prx fr	N15c chunk, diss 1 lat.	H H st end	the control with the co	Patina N? Y? s dir abr man N? Y?	rg ret	arac I	Period - ming straight M>EBA ork scars othe	Preference ?MBA>EIA but slightly uneven	A A R
Utilised? Flake – kni (235) [236 Context: Pottery:	r fe b] Late Post-Med	S Sm edg ?B Sm	F poss FT S thick e, brk T T prx fr	N15c chunk, diss 1 lat. 13b rag, thin la	H H st enc	the control with the co	Patina N? Y? s dir abr man N? Y?	rg ret	arac I	Period - ming straight M>EBA ork scars othe	Preference ?MBA>EIA but slightly uneven	A A R
Utilised? Flake – kni (235) [236 Context: Pottery: Notes:	fe Late Post-Med Quality flake, l	S Sm edg ?B Sm	F poss FT S thick e, brk T prx fr	N15c chunk, dis s 1 lat. 13b ag, thin latern. ssibly EN	H St ence ?S ts, sn	the control with the co	N? Y? S dir abr man N? Y?	rg ret	arac I	Period - ming straight M>EBA ork scars othe	Preference ?MBA>EIA but slightly uneven	A A R
Utilised? Flake – kni (235) [236 Context: Pottery:	r fe b] Late Post-Med	S Sm edg ?B Sm	F poss FT S thick e, brk T prx fr	N15c chunk, dis s 1 lat. 13b ag, thin latern. ssibly EN	H St ence ?S ts, sn	the control with the co	N? Y? N? Y? S dir abr man	rg ret	arac I	Period - ming straight M>EBA ork scars othe 1 lithic	Preference ?MBA>EIA but slightly uneven N>BK r lat poss from use	A
Utilised? Flake – kni (235) [236 Context: Pottery: Notes: Summary: Class	fe Late Post-Med Quality flake, l	S Sm edg ?B Sm	F poss FT S thick e, brk T prx fr >Mod N, po	N15c chunk, dis s 1 lat. 13b rag, thin latern. ssibly EN appears	H H St end ?S ts, sn	1 the control W 12 d show 4 ap bridge with the site.	N? Y? S dir abr man N? Y?	ts ch	arac I	Period - ming straight M>EBA ork scars othe	Preference ?MBA>EIA but slightly uneven	A A R
Utilised? Flake – kni (235) [236 Context: Pottery: Notes: Summary: Class Retouched	fe Late Post-Med Quality flake, l	S Sm edg ?B Sm	F poss FT S thick e, brk T prx fr >Mod N, po	N15c chunk, dis s 1 lat. 13b rag, thin latern. ssibly EN appears	H H St end ?S ts, sn	1 the control W 12 d show 4 ap bridge with the site.	N? Y? N? Y? S dir abr man	ts ch	arac I	Period - ming straight M>EBA ork scars othe 1 lithic	Preference ?MBA>EIA but slightly uneven N>BK r lat poss from use	A
Utilised? Flake – kni (235) [236 Context: Pottery: Notes: Summary: Class	fe Late Post-Med Quality flake, l	S Sm edg ?B Sm lieval: likely Ial, the FS	F poss FT S thick e, brk T prx fr >Mod N, po tough FT	N15c chunk, diss 1 lat. 13b ag, thin la ern. ssibly EN appears RM G3b	giver H st ence ?S ts, sn giver fair H	the control with the co	ntext and i Patina N? Y? s dir abr man N? Y? s 1 lat, small h. Patina EBW	ts ch	arae I	Period N>EBA Period Period N>EBA	Preference ?MBA>EIA but slightly uneven N>BK r lat poss from use Preference N/?EN	A
Utilised? Flake – kni (235) [236 Context: Pottery: Notes: Summary: Class Retouched	fe Late Post-Med Quality flake, l	S Sm edg ?B Sm lieval: ikely Ial, the FS L Decc	sthick e, brk T prx fr Mod N, po nough FT ent, a	N15c chunk, diss 1 lat. 13b ag, thin la ern. ssibly EN appears RM G3b ll dors sca	giver H H st ence ?S ts, sn giver fair H H ars sa	the control with the co	ntext and i Patina N? Y? s dir abr man N? Y? s 1 lat, small h. Patina EBW at, thin straig	ts ch	arad I	Period N>EBA Period Period N>EBA No Reserved Bereiod Reserved Bereiod No Reserved Bere	Preference ?MBA>EIA but slightly uneven N>BK r lat poss from use	A
Utilised? Flake – kni (235) [236 Context: Pottery: Notes: Summary: Class Retouched	fe Late Post-Med Quality flake, l	S Sm edg ?B Sm lieval: likely lal, th FS L Dec ret a	F poss FT S thick e, brk T prx fr Mod N, po nough FT ent, a acros	N15c chunk, diss 1 lat. 13b ag, thin la ern. ssibly EN appears RM G3b ll dors sca	giver H H st ence ?S ts, sn giver fair H H ars sa	the control with the co	ntext and i Patina N? Y? s dir abr man N? Y? s 1 lat, small h. Patina EBW at, thin straig	ts ch	arad I	Period N>EBA Period Period N>EBA No Reserved Bereiod Reserved Bereiod No Reserved Bere	Preference ?MBA>EIA but slightly uneven N>BK r lat poss from use Preference N/?EN ir semi-abr fine ma	A
Utilised? Flake – kni (235) [236 Context: Pottery: Notes: Summary: Class Retouched	fe Late Post-Med Quality flake, l	S Sm edg ?B Sm lieval: likely lal, th FS L Dec ret a	F poss FT S thick e, brk T prx fr Mod N, po nough FT ent, a acros	N15c chunk, dis s 1 lat. 13b rag, thin latern. ssibly EN appears RM G3b ll dors scass width, 1	giver H H st ence ?S ts, sn giver fair H H ars sa	the control with the co	ntext and i Patina N? Y? s dir abr man N? Y? s 1 lat, small h. Patina EBW at, thin straig	ts ch	arad I	Period N>EBA Period Period N>EBA No Reserved Bereiod Reserved Bereiod No Reserved Bere	Preference ?MBA>EIA but slightly uneven N>BK r lat poss from use Preference N/?EN ir semi-abr fine ma	A

(238) [239]									4 lithics	16	4 g
Context:												
Pottery:	Later Prehisto	ric (N	IBA>]).								
Notes:		_			•				_		epeated/consistent	
											on the 2 examples	
	recorded below	w, bot	th hav	ving broad	d low	angle	d convex edge	s, th	icke	r on the large	r piece. Others	
	retained.											
Summary:							ear, but give	n qu	anti	ty, size and o	consistency they cou	uld
	be related to	each	othe	r and the	ir coı	ntext.						
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	Α
Utilised												
Natural – so	craper	-	N	BR	-	62	N	?		-	MBA>EIA	
		Lrg	roun	dish pot-li	id, 1 d	onvex	edge of 'inv'	semi	i-abr	marg ret.		
Natural – k	nife/scraper	-	N	BR	-	27	N	?		-	MBA>EIA	
	<u> </u>	Med	lium :	sized pot-	lid, 1	broad	convex thinn	ish e	edge	of 'dir' semi-a	abr marg ret/scars.	
Totals										336 lithics	610	8 g



Beta - 648436

Beta Analytic, Inc.

4985 SW 74th Court Miami, FL 33155 USA

Tel: 305-667-5167 Fax: 305-663-0964

IRMS δ13C: -25.2 o/oo

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ISO/IEC 17025:2017-Accredited Testing Laboratory

REPORT OF RADIOCARBON DATING ANALYSES

Paul Wilkinson Report Date: December 21, 2022

Swale and Thames Archaeology Material Received: December 06, 2022

Laboratory Number

Sample Code Number

Conventional Radiocarbon Age (BP) or
Percent Modern Carbon (pMC) & Stable Isotopes

SNS-EX-21 (08) < 01 >

(91.7%) 3714 - 3632 cal BC (5663 - 5581 cal BP) (3.7%) 3763 - 3738 cal BC (5712 - 5687 cal BP)

4890 +/- 30 BP

Submitter Material: Charcoal

Pretreatment: (charred material) acid/alkali/acid

Analyzed Material: Charred material
Analysis Service: AMS-Standard delivery

Percent Modern Carbon: 54.40 +/- 0.20 pMC
Fraction Modern Carbon: 0.5440 +/- 0.0020

D14C: -455.97 +/- 2.03 o/oo

Δ14C: -460.68 +/- 2.03 o/oo (1950:2022)

Measured Radiocarbon Age: (without d13C correction): 4890 +/- 30 BP

Calibration: BetaCal4.20: HPD method: INTCAL20

Results are ISO/IEC-17025:2017 accredited. No sub-contracting or student labor was used in the analyses. All work was done at Beta in 4 in-house NEC accelerator mass spectrometers and 4 Thermo IRMSs. The "Conventional Radiocarbon Age" was calculated using the Libby half-life (5568 years), is corrected for total isotopic fraction and was used for calendar calibration where applicable. The Age is rounded to the nearest 10 years and is reported as radiocarbon years before present (BP), "present" = AD 1950. Results greater than the modern reference are reported as percent modern carbon (pMC). The modern reference standard was 95% the 14C signature of NIST SRM-4990C (oxalic acid). Quoted errors are 1 sigma counting statistics. Calculated sigmas less than 30 BP on the Conventional Radiocarbon Age are conservatively rounded up to 30. d13C values are on the material itself (not the AMS d13C). d13C and d15N values are relative to VPDB. References for calendar calibrations are cited at the bottom of calibration graph pages.



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REPORT OF RADIOCARBON DATING ANALYSES

Paul Wilkinson Report Date: December 21, 2022

Swale and Thames Archaeology Material Received: December 06, 2022

Laboratory Number

Sample Code Number

Conventional Radiocarbon Age (BP) or

Percent Modern Carbon (pMC) & Stable Isotopes

Beta - 648437 SNS-EX-21 (11) < 3 > 2550 +/- 30 BP | IRMS δ13C; -25.3 ο/οο

(46.9%) 801 - 745 cal BC (2750 - 2694 cal BP) (35.2%) 646 - 549 cal BC (2595 - 2498 cal BP) (13.3%) 691 - 664 cal BC (2640 - 2613 cal BP)

Submitter Material: Charcoal

Pretreatment: (charred material) acid/alkali/acid

Analyzed Material: Charred material
Analysis Service: AMS-Standard delivery
Percent Modern Carbon: 72.80 +/- 0.27 pMC
Fraction Modern Carbon: 0.7280 +/- 0.0027

D14C: -271.99 +/- 2.72 o/oo

Δ14C: -278.31 +/- 2.72 o/oo (1950:2022)

Measured Radiocarbon Age: (without d13C correction): 2550 +/- 30 BP

Calibration: BetaCal4.20: HPD method: INTCAL20

Results are ISO/IEC-17025:2017 accredited. No sub-contracting or student labor was used in the analyses. All work was done at Beta in 4 in-house NEC accelerator mass spectrometers and 4 Thermo IRMSs. The "Conventional Radiocarbon Age" was calculated using the Libby half-life (5568 years), is corrected for total isotopic fraction and was used for calendar calibration where applicable. The Age is rounded to the nearest 10 years and is reported as radiocarbon years before present (BP), "present" = AD 1950. Results greater than the modern reference are reported as percent modern carbon (pMC). The modern reference standard was 95% the 14C signature of NIST SRM-4990C (oxalic acid). Quoted errors are 1 sigma counting statistics. Calculated sigmas less than 30 BP on the Conventional Radiocarbon Age are conservatively rounded up to 30. d13C values are on the material itself (not the AMS d13C). d13C and d15N values are relative to VPDB. References for calendar calibrations are cited at the bottom of calibration graph pages.



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REPORT OF RADIOCARBON DATING ANALYSES

Paul Wilkinson Report Date: December 21, 2022

Swale and Thames Archaeology Material Received: December 06, 2022

Laboratory Number Sample Code Number Conventional Radiocarbon Age (BP) or

Percent Modern Carbon (pMC) & Stable Isotopes

Beta - 648438 SNS-EX-21 (07) < 13 > 4860 +/- 30 BP | RMS δ13C; -24.5 ο/οο

(59.6%) 3661 - 3625 cal BC (5610 - 5574 cal BP) (18.0%) 3708 - 3671 cal BC (5657 - 5620 cal BP) (17.8%) 3578 - 3532 cal BC (5527 - 5481 cal BP)

Submitter Material: Charcoal

Pretreatment: (charred material) acid/alkali/acid

Analyzed Material: Charred material
Analysis Service: AMS-Standard delivery
Percent Modern Carbon: 54.61 +/- 0.20 pMC
Fraction Modern Carbon: 0.5461 +/- 0.0020

D14C: -453.93 +/- 2.04 o/oo

Δ14C: -458.67 +/- 2.04 o/oo (1950:2022)

Measured Radiocarbon Age: (without d13C correction): 4850 +/- 30 BP

Calibration: BetaCal4.20: HPD method: INTCAL20

Results are ISO/IEC-17025:2017 accredited. No sub-contracting or student labor was used in the analyses. All work was done at Beta in 4 in-house NEC accelerator mass spectrometers and 4 Thermo IRMSs. The "Conventional Radiocarbon Age" was calculated using the Libby half-life (5568 years), is corrected for total isotopic fraction and was used for calendar calibration where applicable. The Age is rounded to the nearest 10 years and is reported as radiocarbon years before present (BP), "present" = AD 1950. Results greater than the modern reference are reported as percent modern carbon (pMC). The modern reference standard was 95% the 14C signature of NIST SRM-4990C (oxalic acid). Quoted errors are 1 sigma counting statistics. Calculated sigmas less than 30 BP on the Conventional Radiocarbon Age are conservatively rounded up to 30. d13C values are on the material itself (not the AMS d13C). d13C and d15N values are relative to VPDB. References for calendar calibrations are cited at the bottom of calibration graph pages.

Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL20)

(Variables: d13C = -25.2 o/oo)

Laboratory number Beta-648436

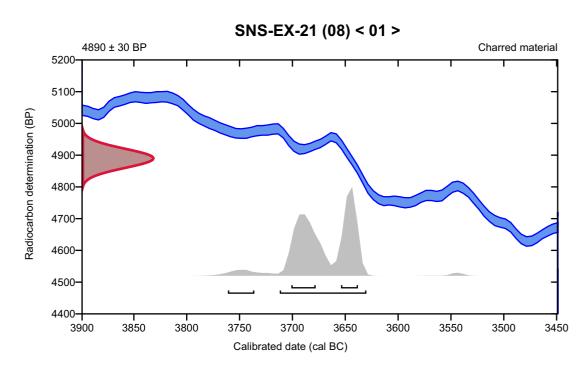
Conventional radiocarbon age 4890 ± 30 BP

95.4% probability

(91.7%)	3714 - 3632 cal BC	(5663 - 5581 cal BP)
(3.7%)	3763 - 3738 cal BC	(5712 - 5687 cal BP)

68.2% probability

(35.1%)	3703 - 3680 cal BC	(5652 - 5629 cal	BP)
(33.1%)	3656 - 3640 cal BC	(5605 - 5589 cal	BP)



Database used INTCAL20

References

References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

References to Database INTCAL20

Reimer, et al., 2020, Radiocarbon 62(4):725-757.

Beta Analytic Radiocarbon Dating Laboratory

Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL20)

(Variables: d13C = -25.3 o/oo)

Laboratory number Beta-648437

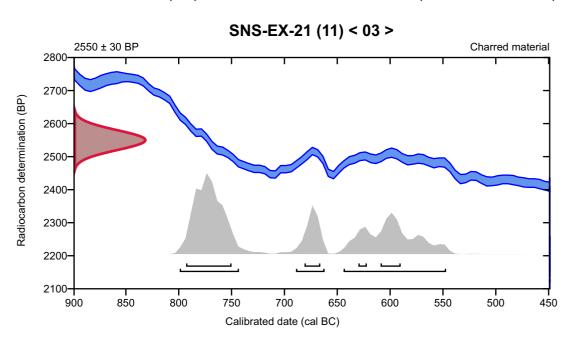
Conventional radiocarbon age 2550 ± 30 BP

95.4% probability

(46.9%)	801 - 745 cal BC	(2750 - 2694 cal BP)
(35.2%)	646 - 549 cal BC	(2595 - 2498 cal BP)
(13.3%)	691 - 664 cal BC	(2640 - 2613 cal BP)

68.2% probability

(42.7%)	795 - 752 cal BC	(2744 - 2701 cal BP)
(11.7%)	611 - 592 cal BC	(2560 - 2541 cal BP)
(9.9%)	683 - 668 cal BC	(2632 - 2617 cal BP)
(4%)	632 - 624 cal BC	(2581 - 2573 cal BP)



Database used INTCAL20

References

References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

References to Database INTCAL20

Reimer, et al., 2020, Radiocarbon 62(4):725-757.

Beta Analytic Radiocarbon Dating Laboratory

Calibration of Radiocarbon Age to Calendar Years

(High Probability Density Range Method (HPD): INTCAL20)

(Variables: d13C = -24.5 o/oo)

Laboratory number Beta-648438

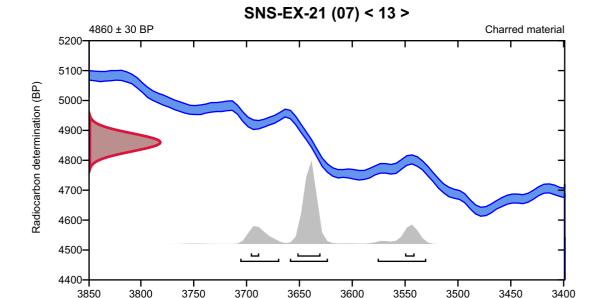
Conventional radiocarbon age 4860 ± 30 BP

95.4% probability

(59.6%)	3661 - 3625 cal BC	(5610 - 5574 cal BP)
(18%)	3708 - 3671 cal BC	(5657 - 5620 cal BP)
(17.8%)	3578 - 3532 cal BC	(5527 - 5481 cal BP)

68.2% probability

(54.1%)	3654 - 3632 cal BC	(5603 - 5581 cal I	BP)
(7.4%)	3552 - 3543 cal BC	(5501 - 5492 cal I	BP)
(6.8%)	3698 - 3690 cal BC	(5647 - 5639 cal 1	BP)



Calibrated date (cal BC)

Database used INTCAL20

References

References to Probability Method

Bronk Ramsey, C. (2009). Bayesian analysis of radiocarbon dates. Radiocarbon, 51(1), 337-360.

References to Database INTCAL20

Reimer, et al., 2020, Radiocarbon 62(4):725-757.

Beta Analytic Radiocarbon Dating Laboratory



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ISO/IEC 17025:2017-Accredited Testing Laboratory

Quality Assurance Report

This report provides the results of reference materials used to validate radiocarbon analyses prior to reporting. Known-value reference materials were analyzed quasi-simultaneously with the unknowns. Results are reported as expected values vs measured values. Reported values are calculated relative to NISTSRM-1990C and corrected for isotopic fractionation. Results are reported using the direct analytical measure percent modern carbon (pMC) with one relative standard deviation. Agreement between expected and measured values is taken as being within 2 sigma agreement(error x2) to account for total laboratory error.

Report Date: January 12, 2023
Submitter: Dr. Paul Wilkinson

QA MEASUREMENTS

Reference 1

Expected Value: 0.44 +/- 0.04 pMC

Measured Value: 0.44 +/- 0.04 pMC

Agreement: Accepted

Reference 2

Expected Value: 96.69 +/- 0.50 pMC

Measured Value: 96.41 +/- 0.29 pMC

Agreement: Accepted

Reference 3

Expected Value: 129.41 +/- 0.06 pMC Measured Value: 129.44 +/- 0.35 pMC

Agreement: Accepted

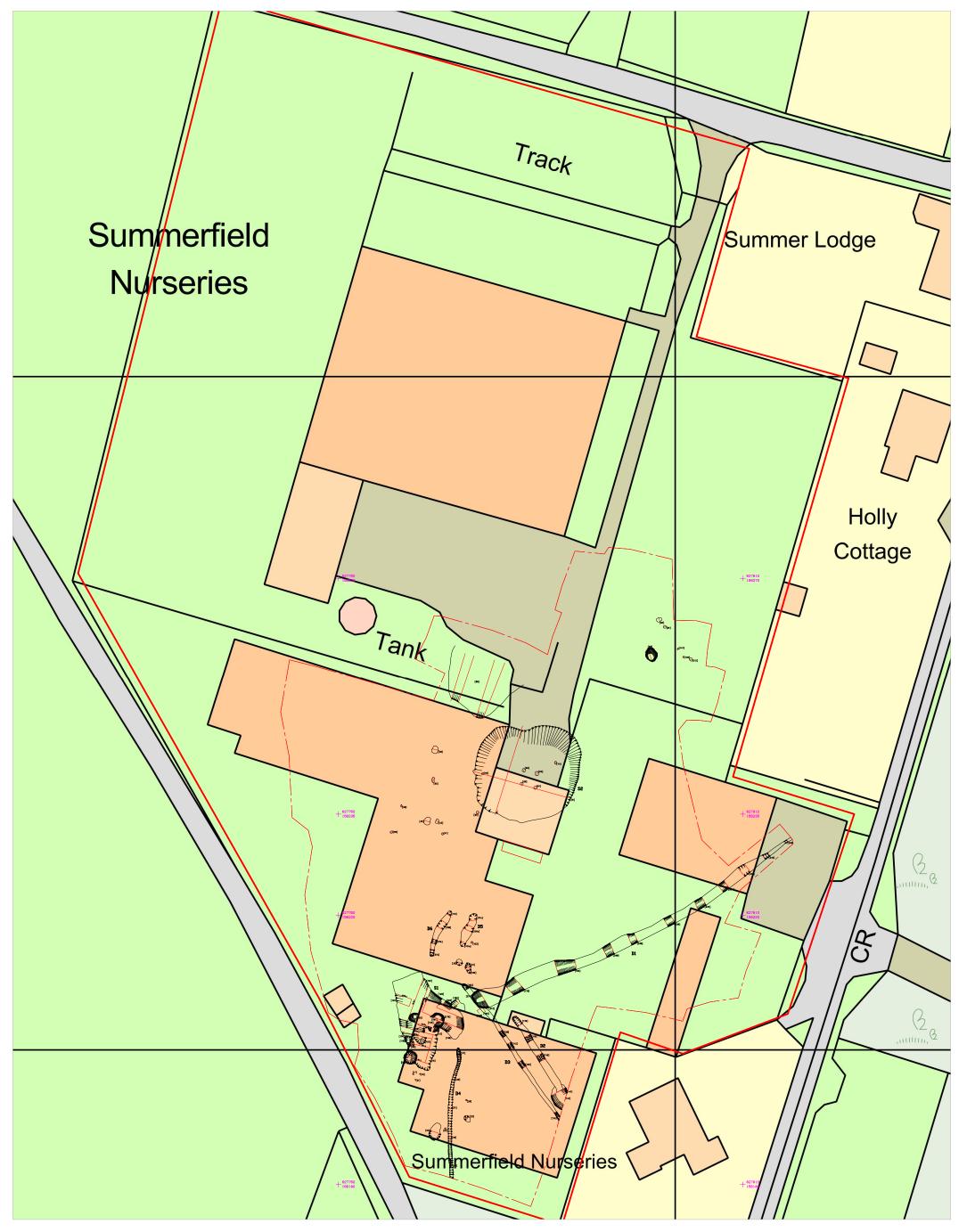
COMMENT: All measurements passed acceptance tests.

Validation: Date: January 12, 2023





Figure 1: Site location map, scale 1:10000.



N 5 25 N SCALE 1:500 metres

Figure 2: Site in relation to OS map



0 5 25 SCALE 1:500 metres

Figure 3: Site in relation to proposed development plan



N 0 3 15 SCALE 1:300 metres

Figure 4: Site plan



Figure 5: Phased plan, southern part

SCALE 1:200



Figure 6: Phased plan, northern part

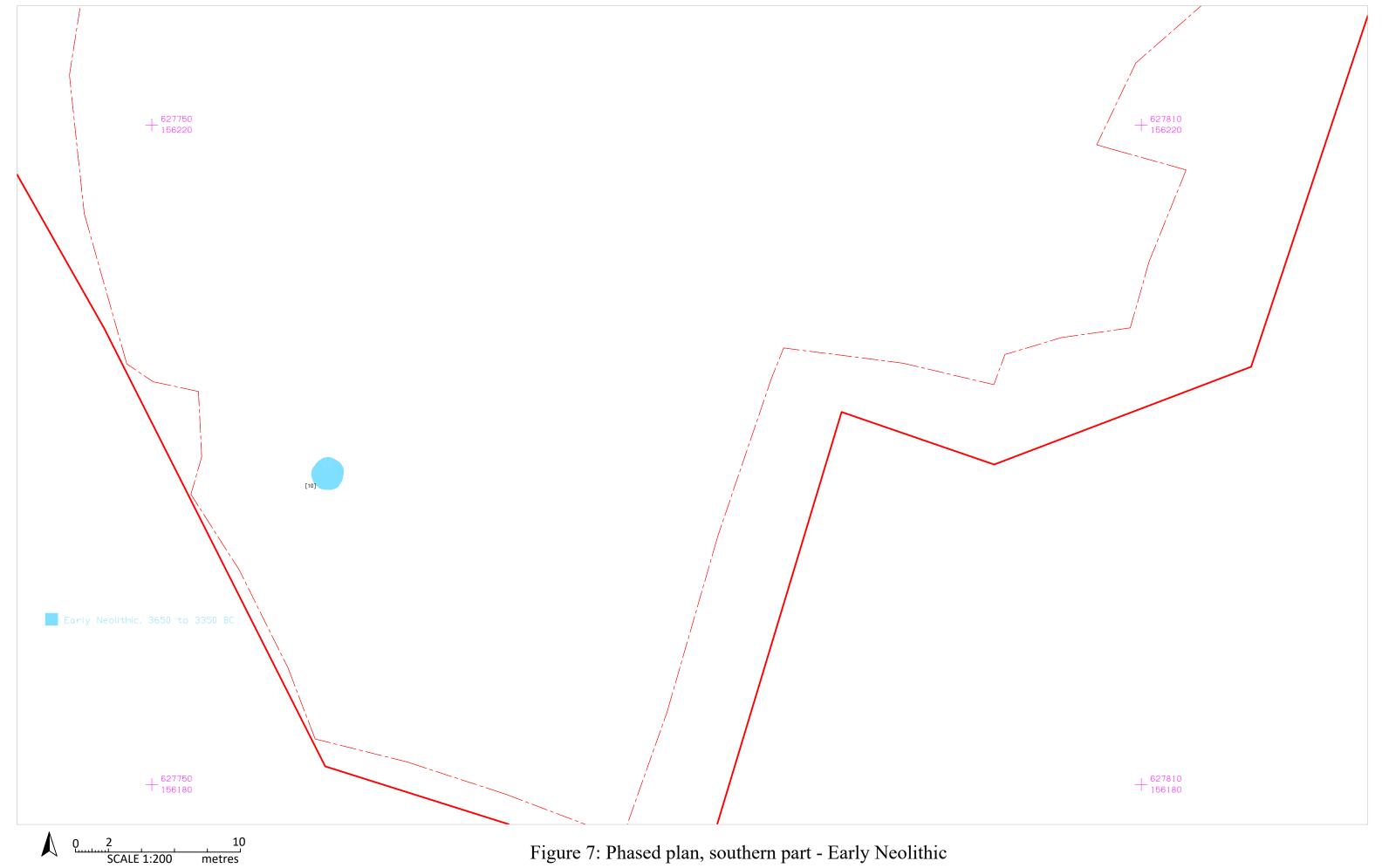


Figure 7: Phased plan, southern part - Early Neolithic



Figure 8: Phased plan, southern part - Early Iron Age

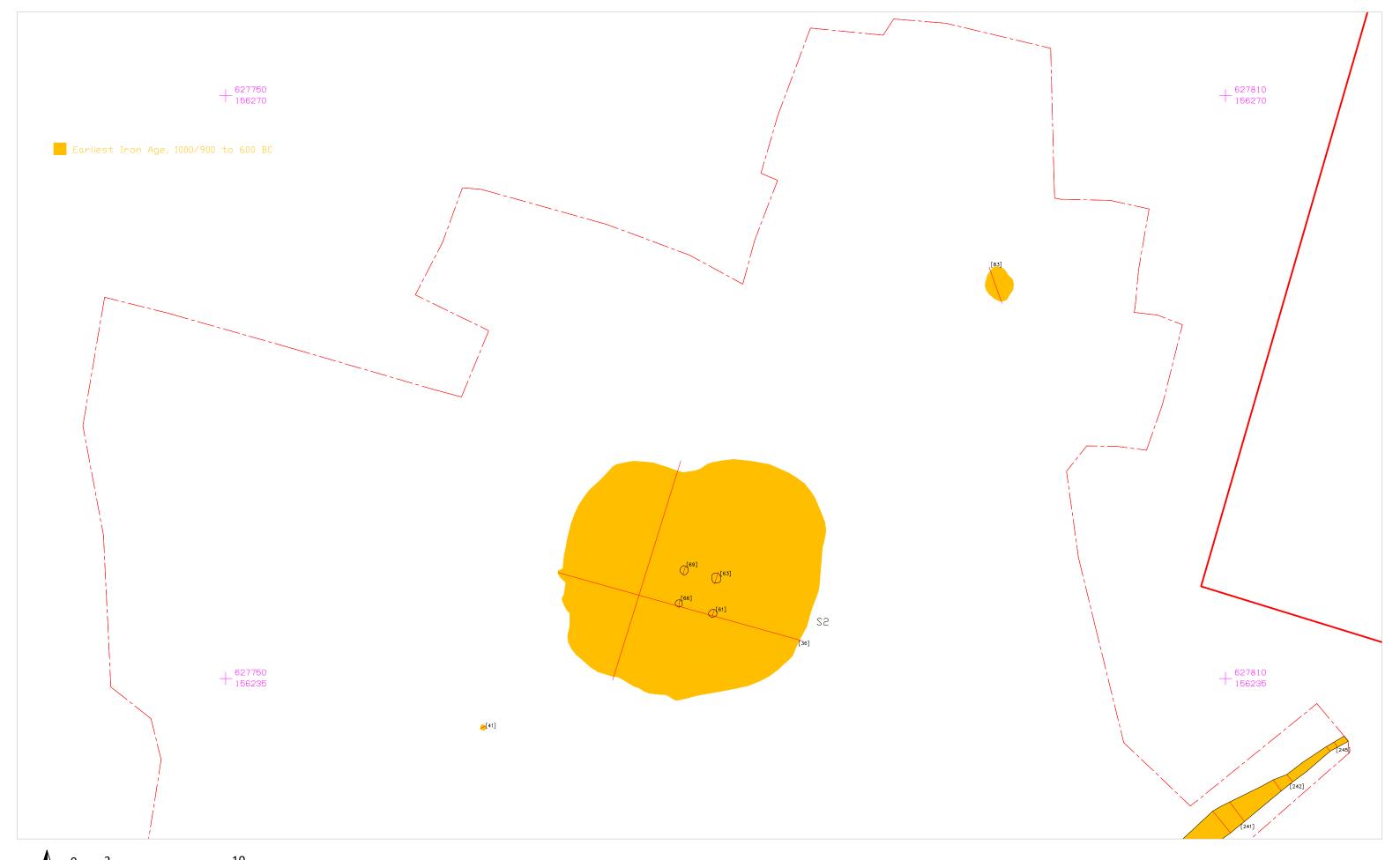


Figure 9: Phased plan, northern part - Early Iron Age



Figure 10: Phased plan, southern part - Prehistoric



Figure 11: Phased plan, northern part - Prehistoric

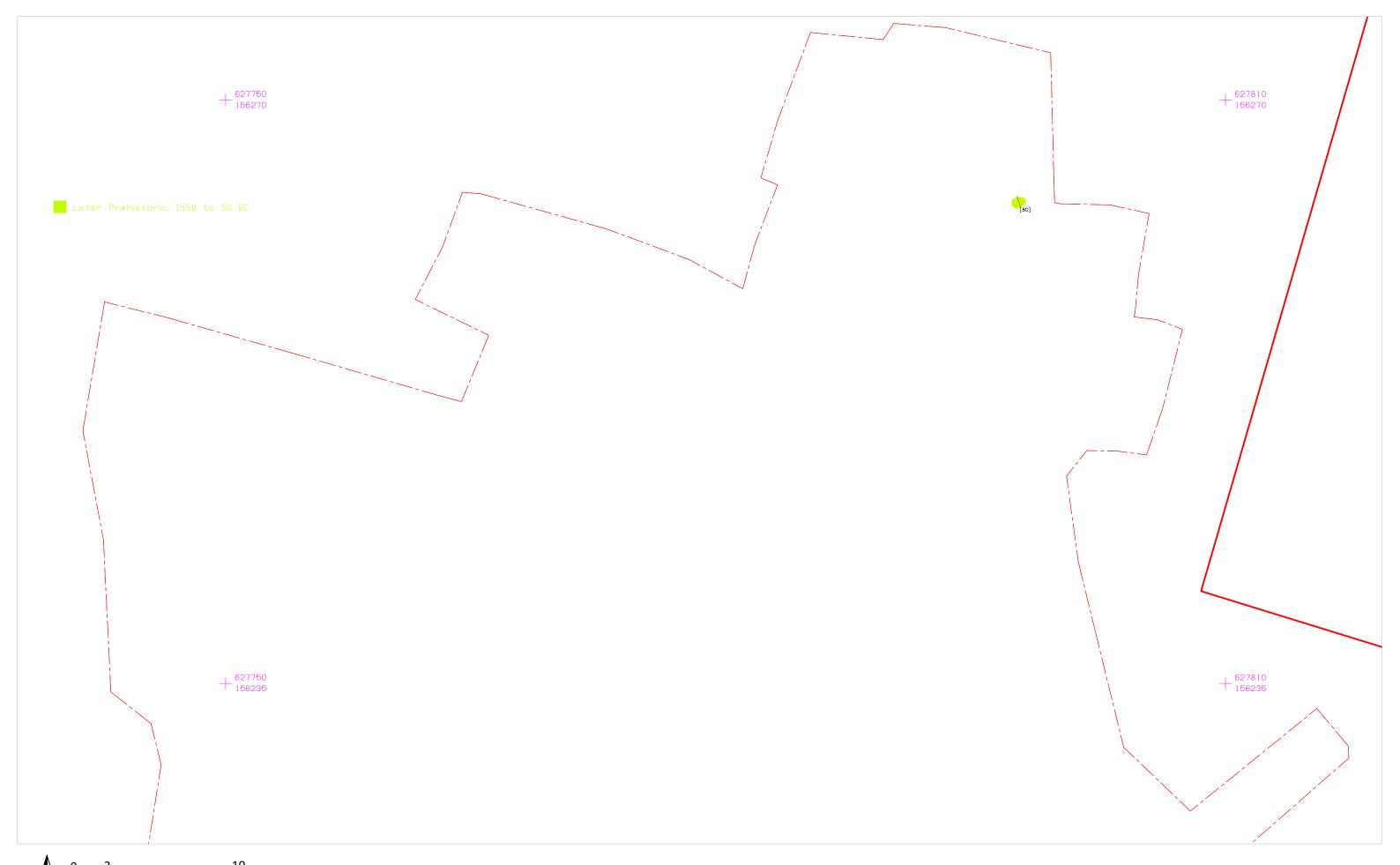


Figure 12: Phased plan, northern part - Later Prehistoric

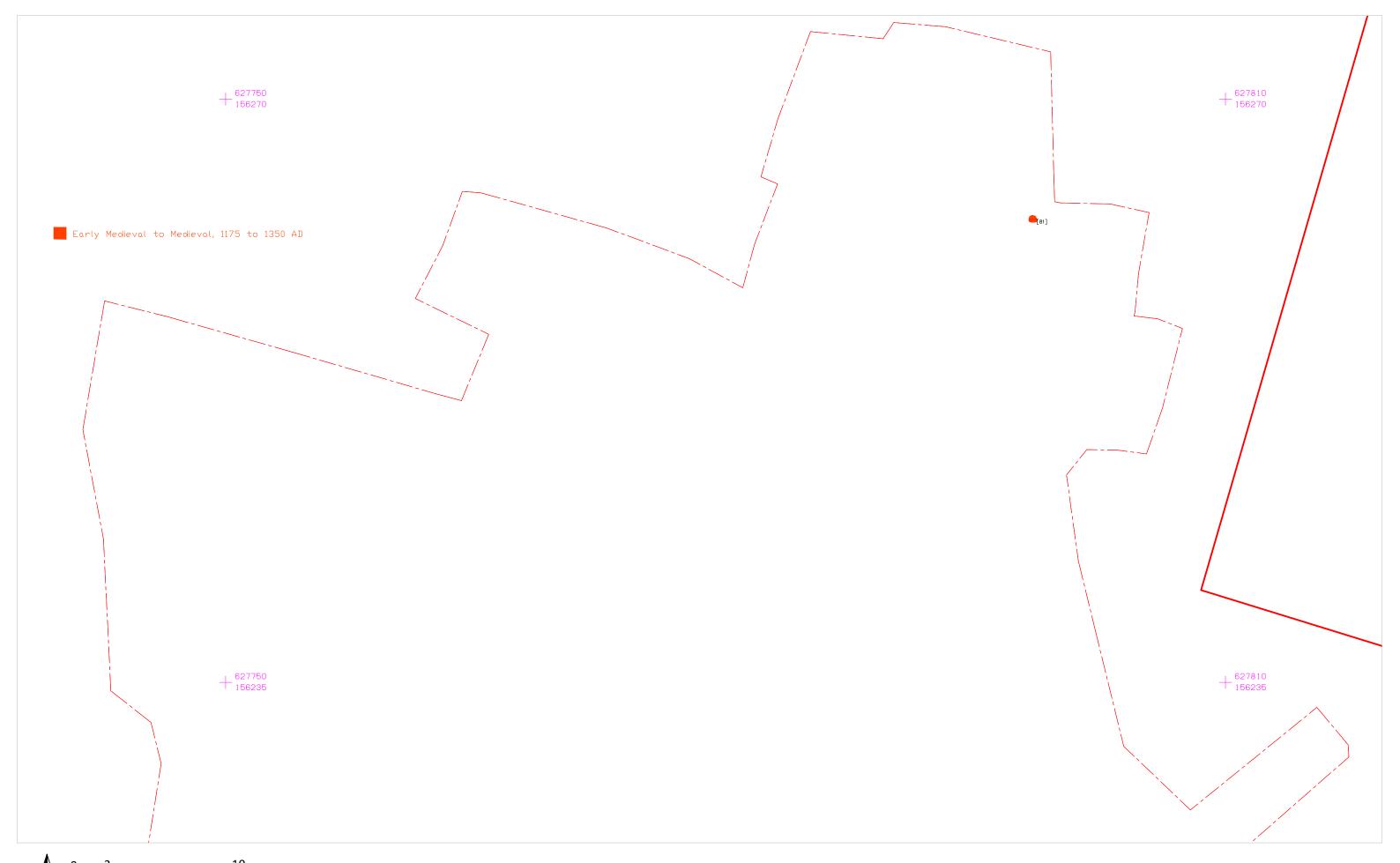


Figure 13: Phased plan, northern part - Early Medieval to Medieval



Figure 14: Phased plan, southern part - Undated

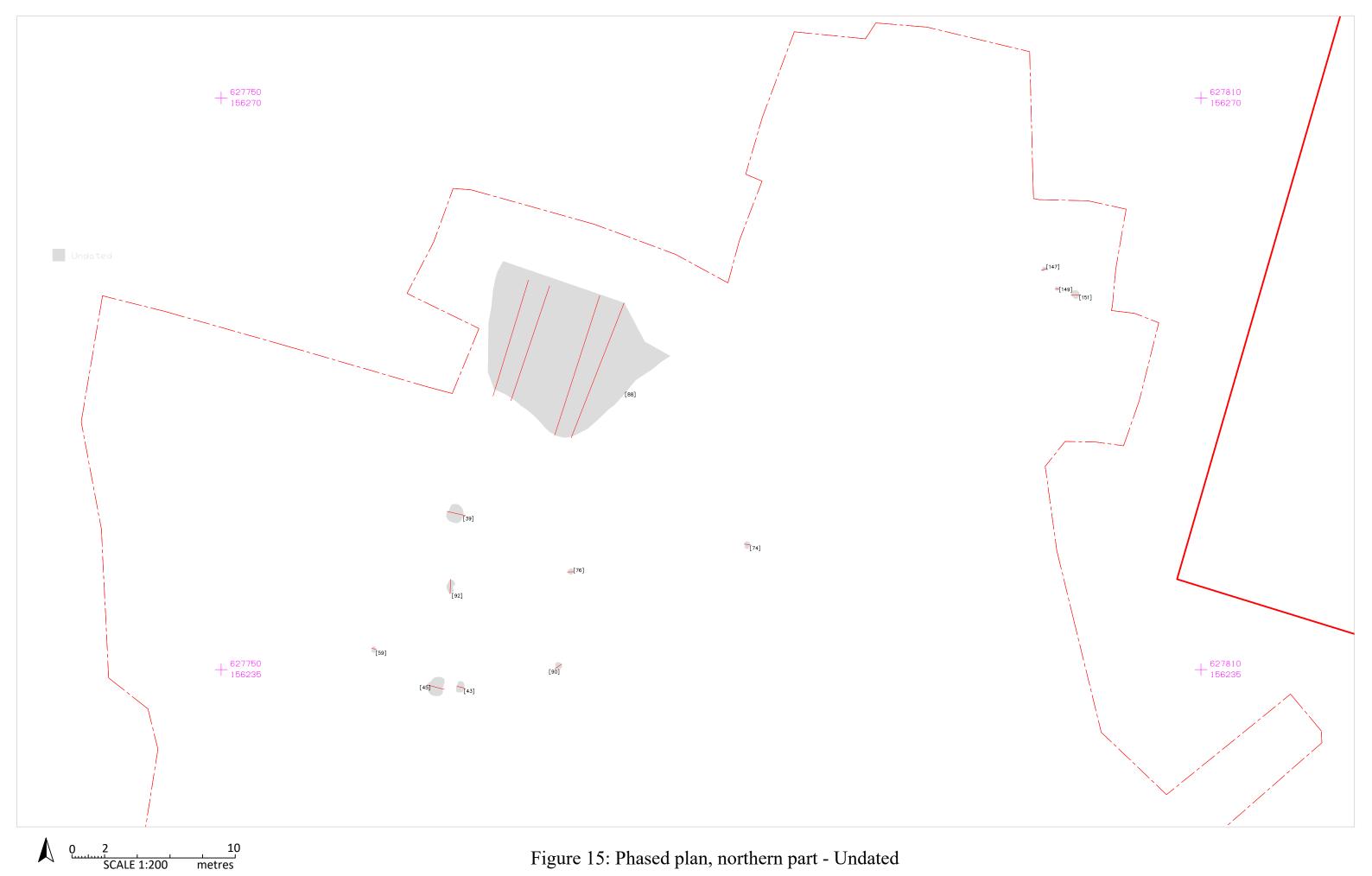


Figure 15: Phased plan, northern part - Undated

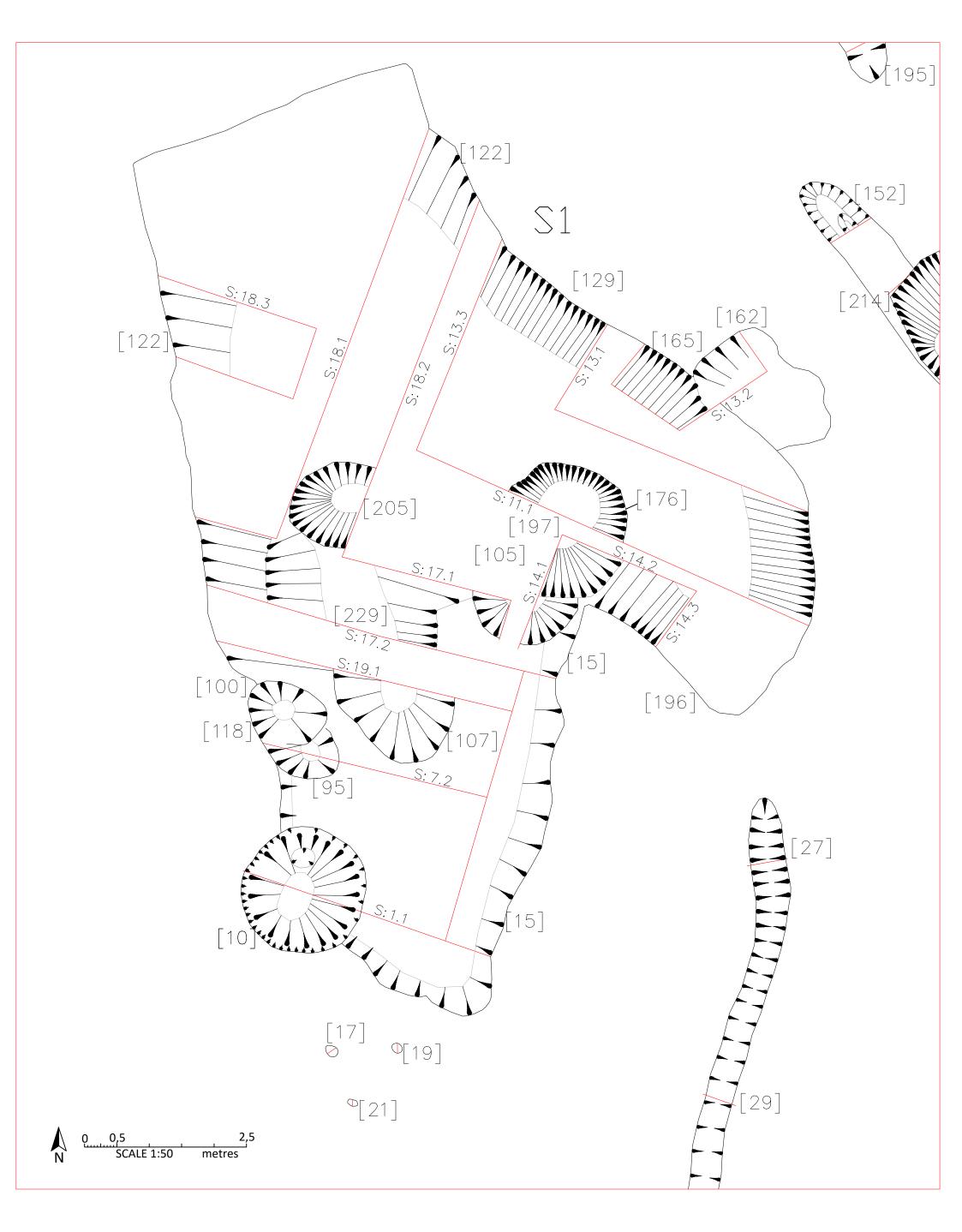


Figure 16: Plan of Early Iron Age shelter S1 and Early Neolithic pit [10]

Section 1.1
South facing section of pit [10] and pit [15], scale 1:10

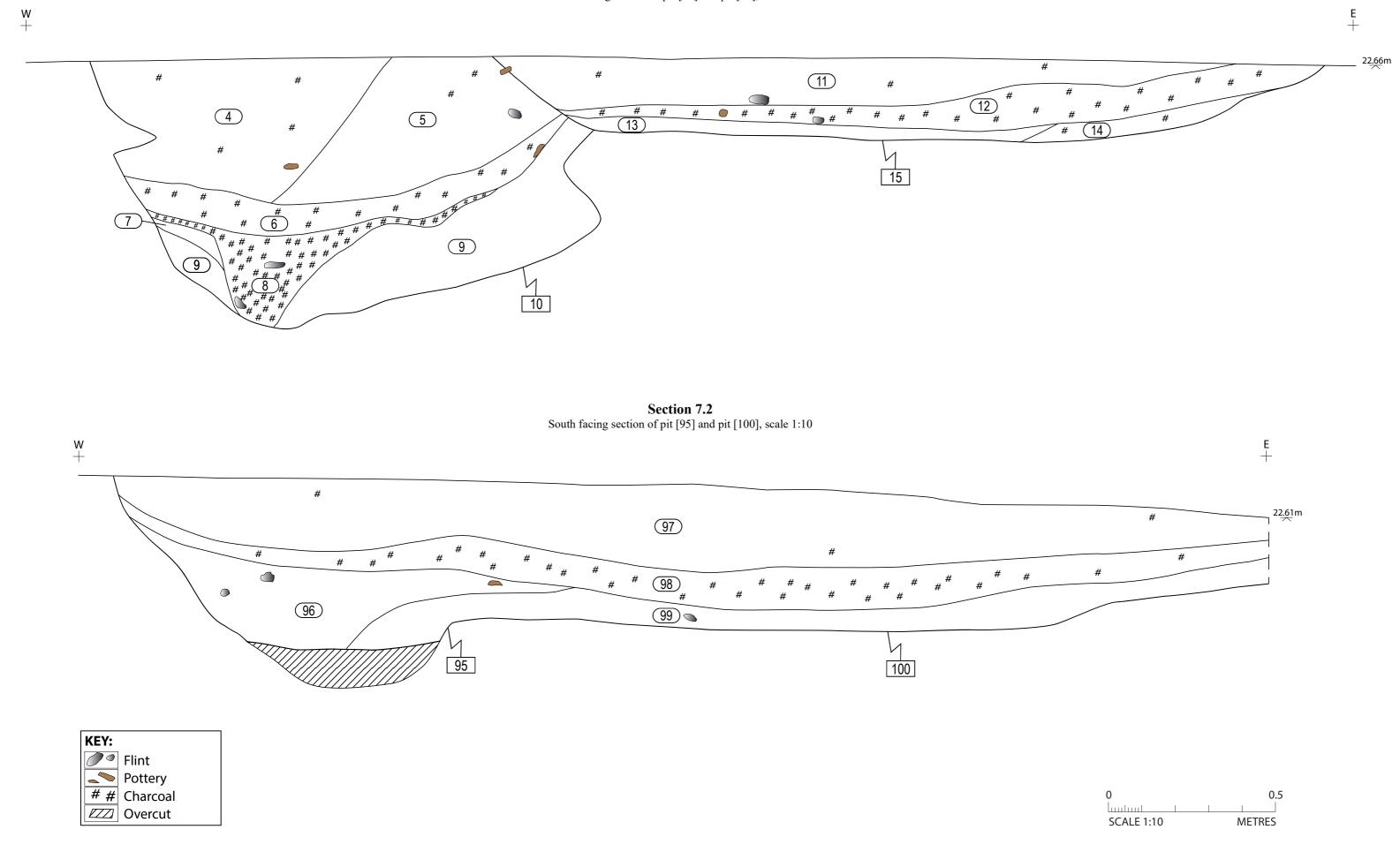


Figure 17: Structure S1 - sections.

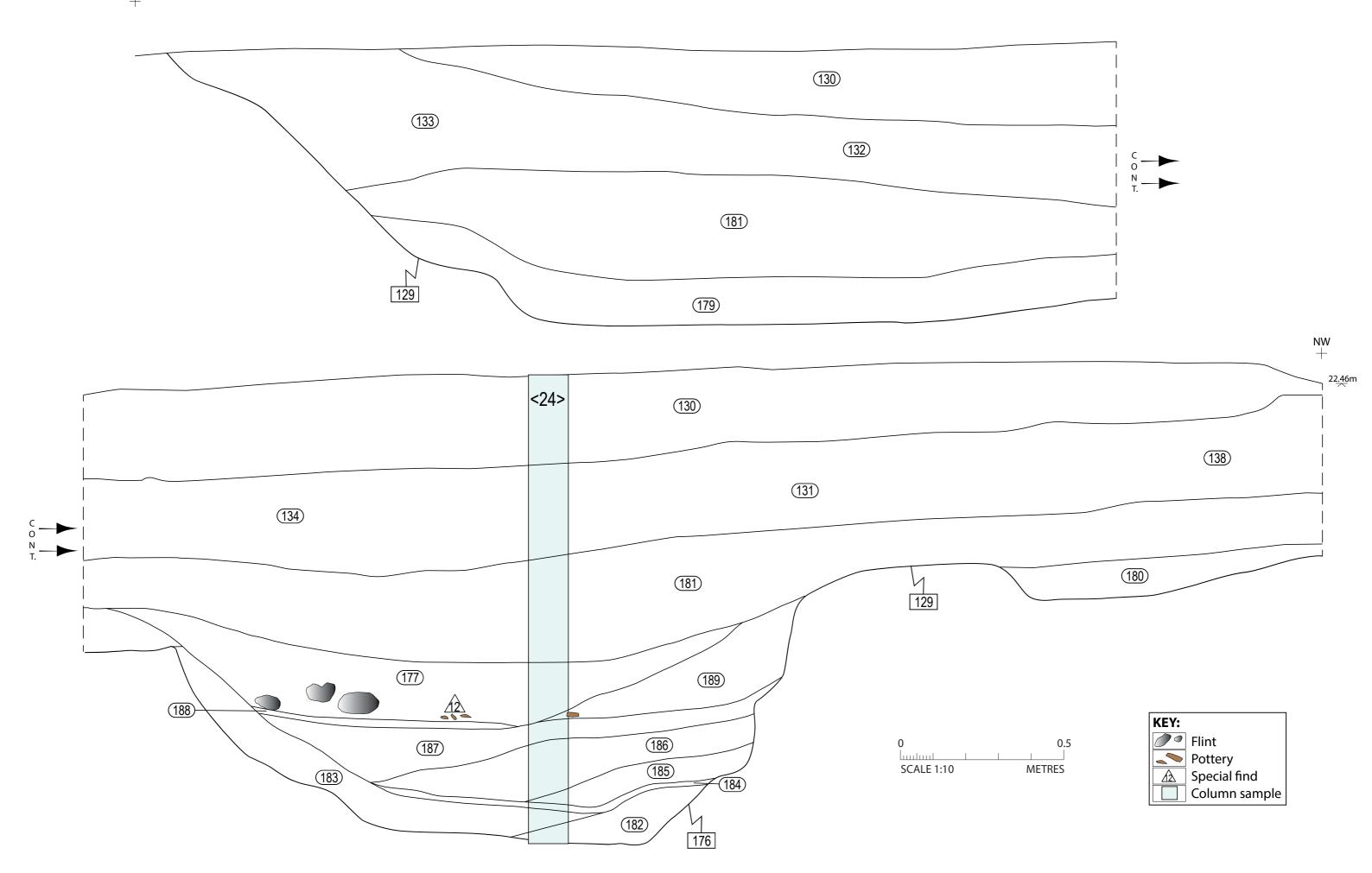
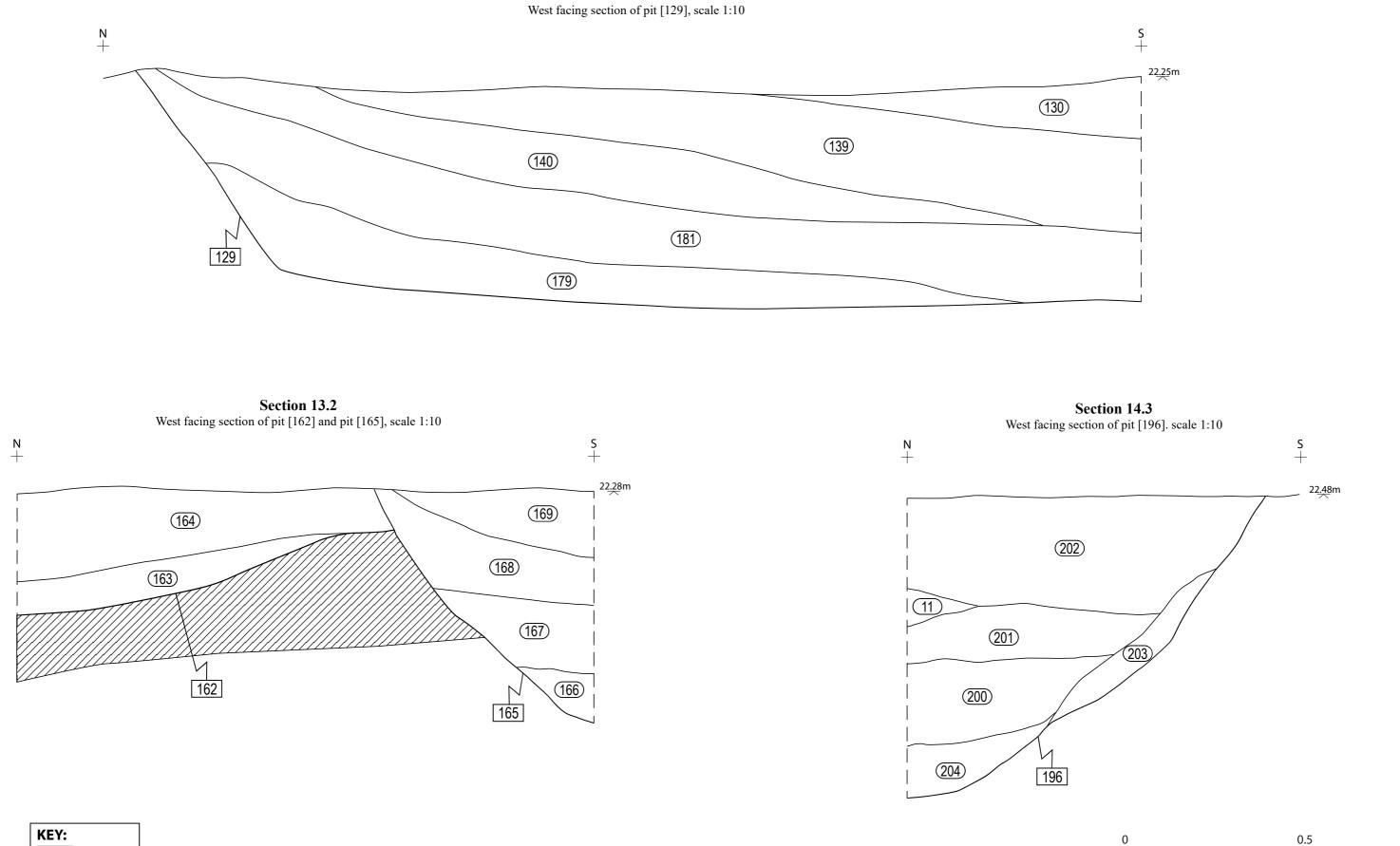


Figure 18: Structure S1 - sections.



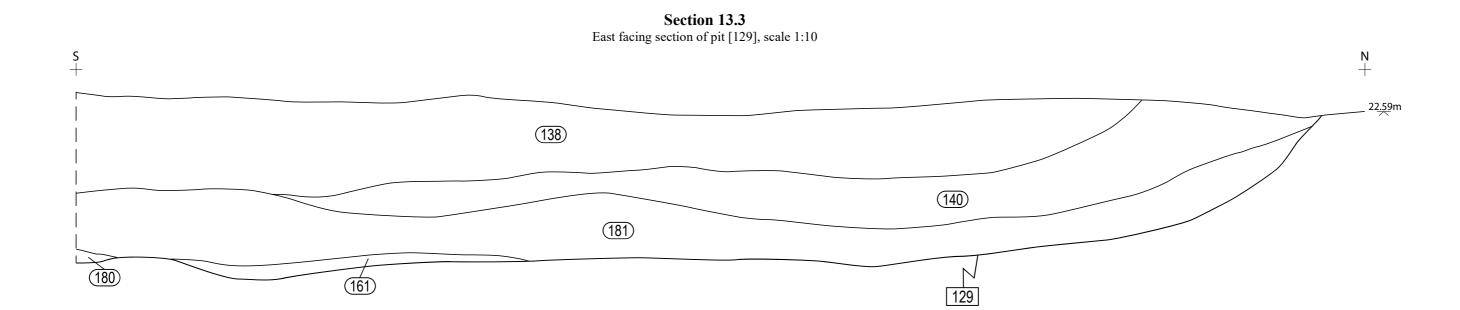
Section 13.1

Figure 19: Structure S1 - sections.

SCALE 1:10

METRES

ZZZ Overcut



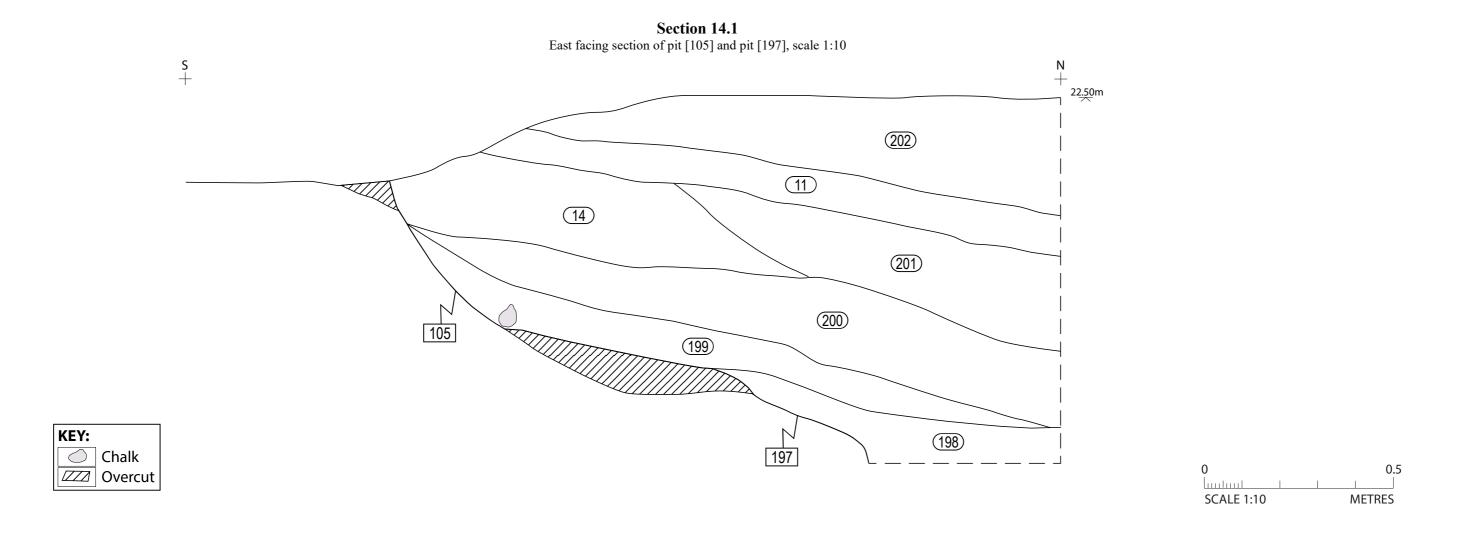


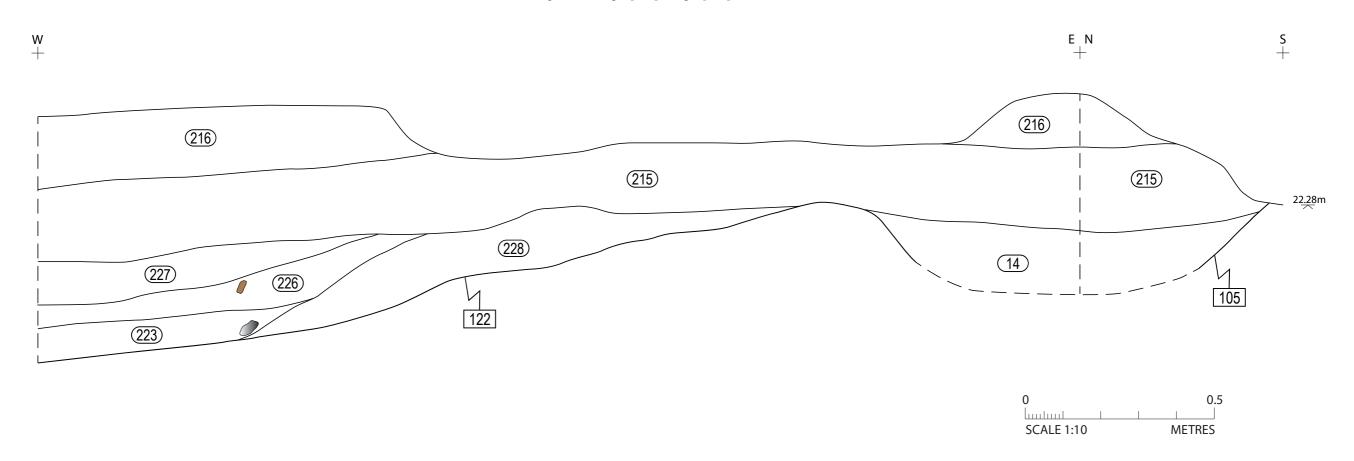
Figure 20: Structure S1 - sections.

Section 18.3
South facing section of pit [122], scale 1:10 **(215)** (123) 122 0.5 SCALE 1:10 METRES Section 14.2 South facing section of pit [196] and pit [197], scale 1:10 $\overset{\mathsf{W}}{+}$ $\overset{\mathsf{E}}{+}$ 22<u>.47</u>m (202) (11) 201) (201) 200 204) 200 196 198 197 Section 19.1 South facing section of pit [107], scale 1:20 22<u>.3</u>3m 97) (232) (230) ZZZZ Overcut 107 SCALE 1:20 **METRE**

Figure 21: Structure S1 - sections.

KEY:

South and west facing section of pit [105] and pit [122], scale 1:10



Section 18.1
North-west facing section of pit [122] and pit [205], scale 1:20

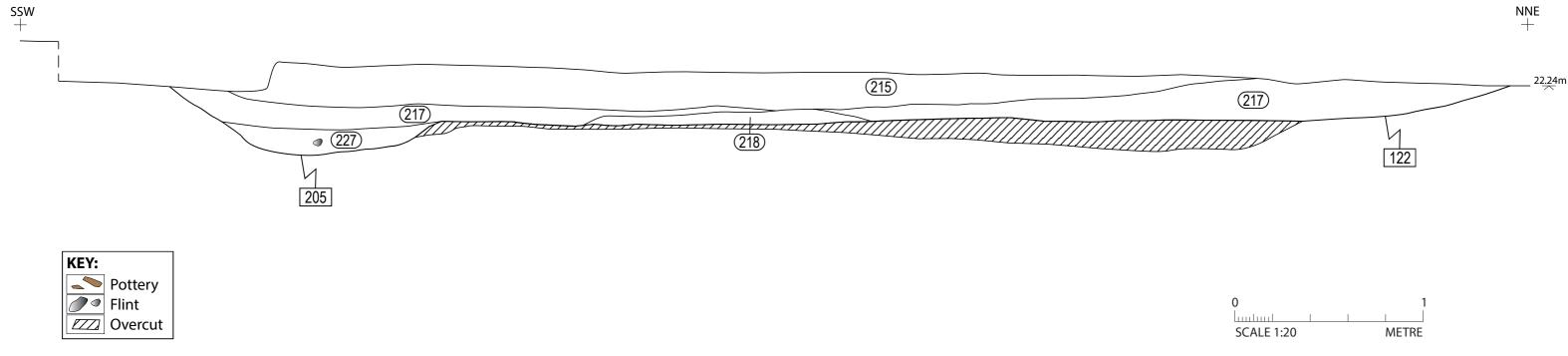
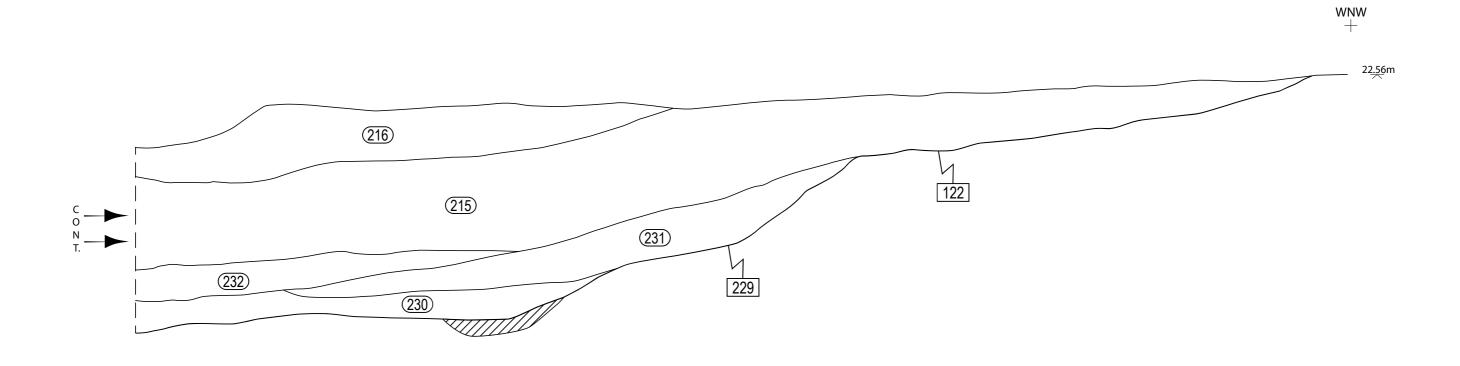


Figure 22: Structure S1 - sections.

0.5

METRES

SCALE 1:10



(232)

(230)

KEY:

Flint

Overcut

Figure 23: Structure S1 - sections.

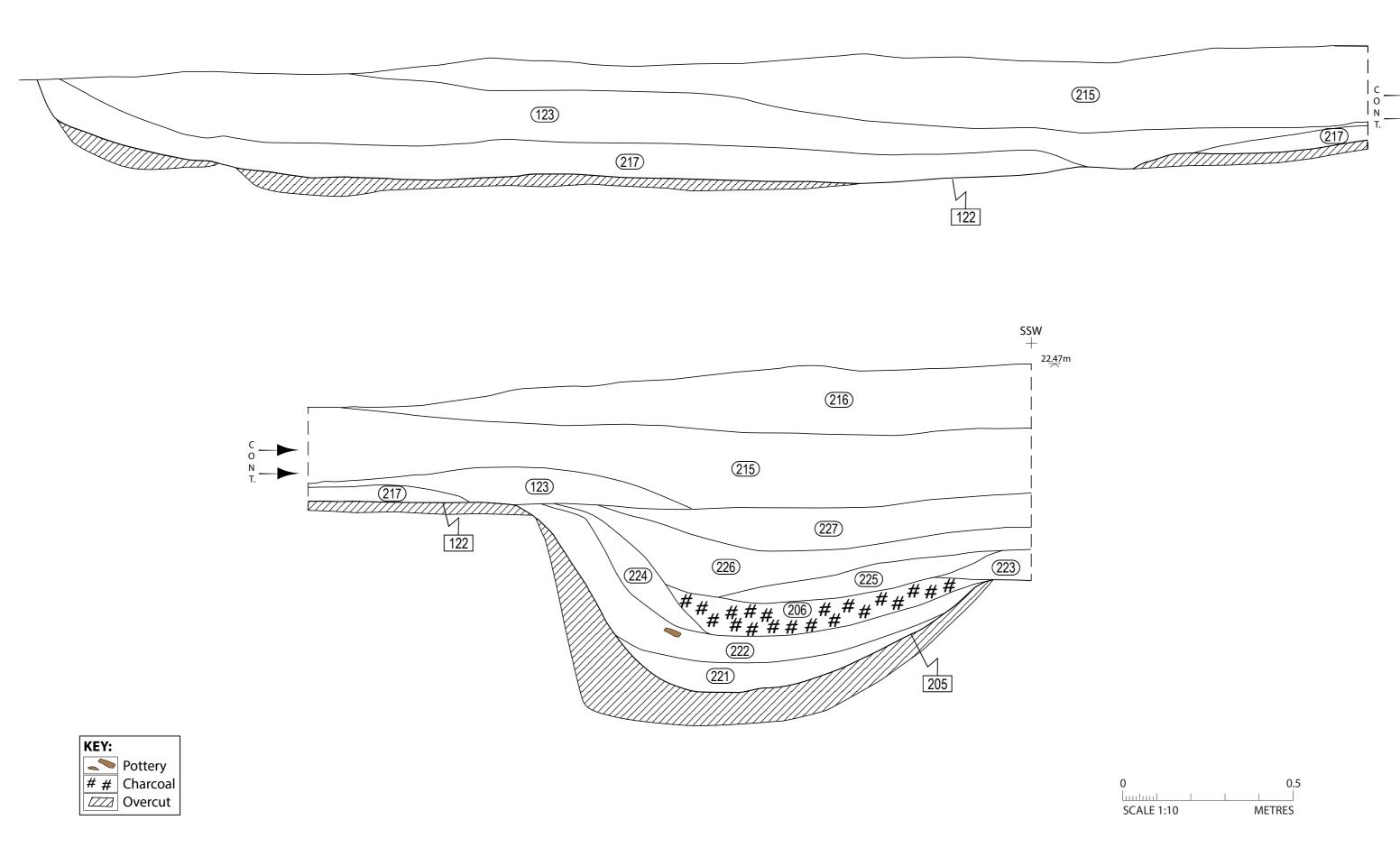


Figure 24: Structure S1 - sections.

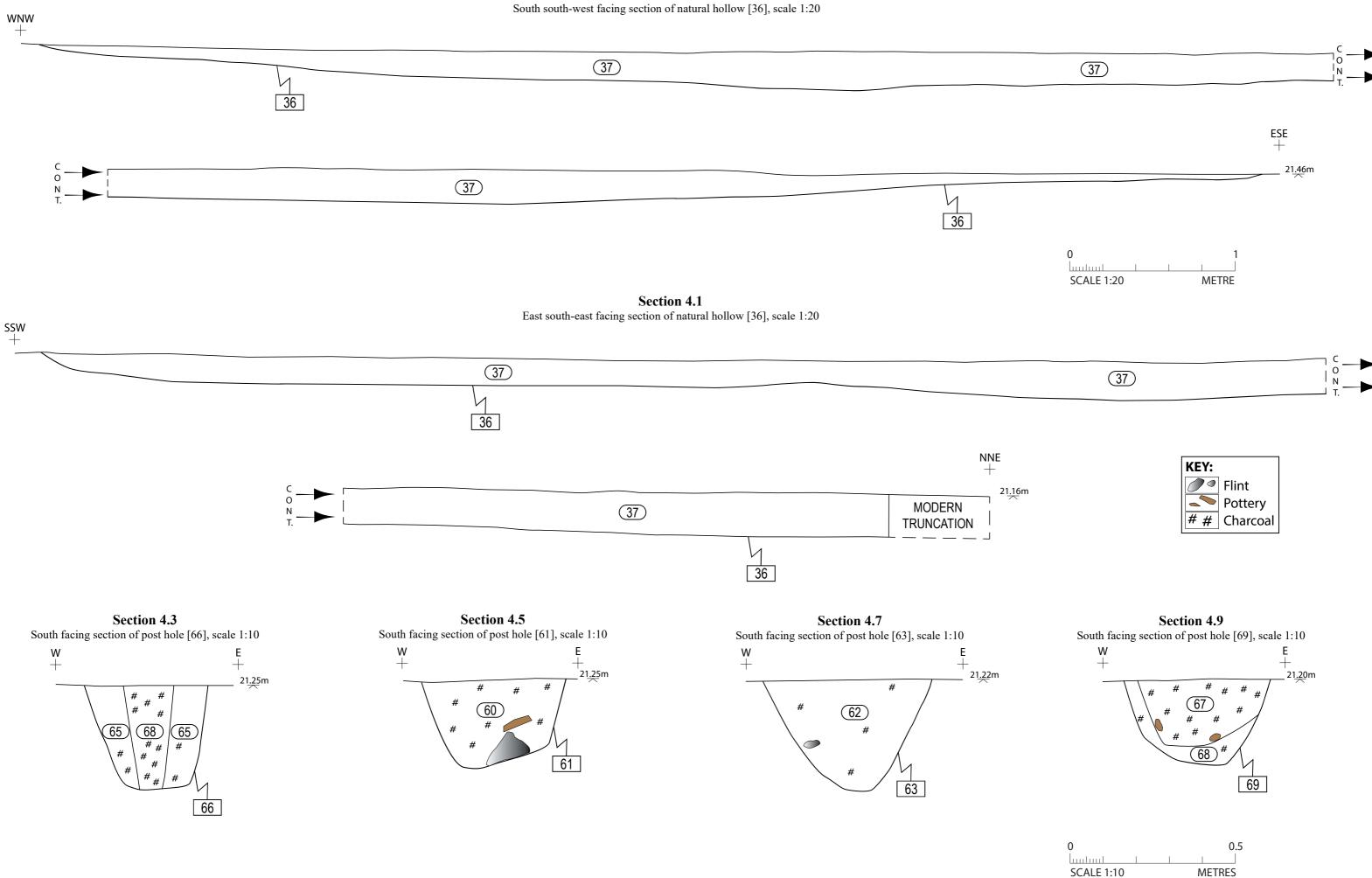


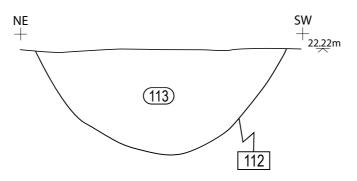
Figure 25: Structure S2 - sections.

Section 15.1 South-west facing section of ditch terminus [212], scale 1:10 $\overset{\mathsf{SE}}{+}$ $^{\mathsf{NW}}_{+}$ 22<u>.14</u>m # (207) (210) 212 **(211)** Section 16.3 Section 15.6 South-west facing section of ditch [236], scale 1:10 South-east facing section of ditch [242], scale 1:10 NW + $\overset{\mathsf{SE}}{+}$ $\overset{\mathsf{SE}}{+}$ $^{\mathsf{NW}}_{+}$ 21<u>.70</u>m (241) 242 235)

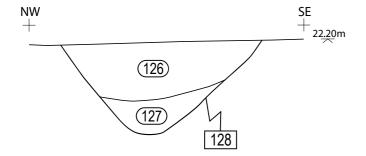


Figure 26: Ditch D1- sections.

Section 8.23
South-west facing section of ditch [112], scale 1:10



Section 8.18
South-west facing section of ditch [128], scale 1:10



Section 10.3
North-west facing section of ditch terminus [152], scale 1:10

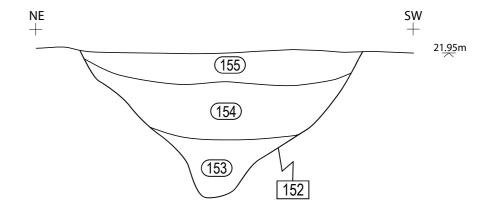




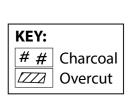
Figure 27: Ditch D3- sections.

Section 1.3 South-east facing section of post hole [17], scale 1:10

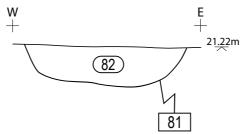
22<u>.71</u>m (16) 17

Section 2.12 South facing section of pit [33], scale 1:10 22<u>.39</u>m (32) 33

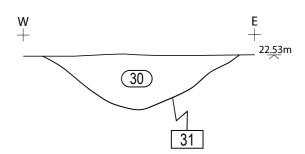
Section 3.9 West facing section of post hole [55], scale 1:10

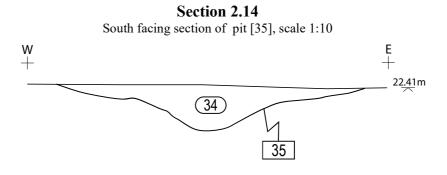


Section 1.12 South facing section of pit [81], scale 1:10



Section 2.11 North facing section of ditch [31], scale 1:10





Section 5.2 South facing section of post hole [74], scale 1:10

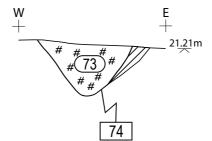




Figure 28: Other sections.

Section 5.4 Section 6.2 Section 8.24 South facing section of post hole [76], scale 1:10 South-west facing section of pit [80], scale 1:10 South-west facing section of ditcg [118], scale 1:10 $^{\mathsf{NW}}_{+}$ $^{\mathsf{NW}}_{+}$ 21.22m 79 75 (117) 118 80 Section 8.7 Section 8.3 North-east facing section of pit [101], scale 1:10 South-east facing section of post hole [90], scale 1:10 $^{\mathsf{NW}}_{+}$ $\overset{\mathsf{SE}}{+}$ + _21.71m _22<u>.18</u>m 91 (102) 90 Section 9.6 Section 9.4 North facing section of post hole [149], scale 1:10 Section 8.10 North-west facing section of post hole [147], scale 1:10 21<u>.01</u>m 21<u>.01</u>m 22<u>.27</u>m

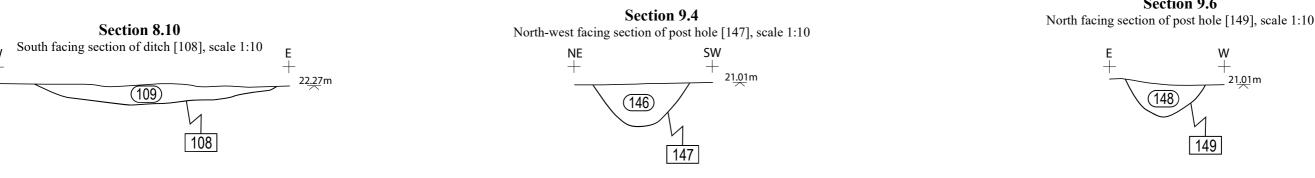




Figure 29: Other sections.

PLATES



Plate 1: Aerial view of the Site, looking north.



Plate 2: Showing half-sectioned Pit [80]. Looking east with half-metre scale.



Plate 3: Showing fully excavated Pit [83]. Looking north-west with two one-metre scales.



Plate 4: Aerial footage of Structure S2 – a raised granary store.



Plate 5: Showing backfill sequence in Structure S2 Hollow [36]. Looking north north-east with two and a half metres scales.



Plate 6: Showing backfill in lower part of Structure S2 – Post-holes [61], [63], [66] and [69]. Looking north northeast with two and a half-metres scales.



Plate 7: Showing half-sectioned Pit [55]. Looking east with point two metres scale.



Plate 8: Showing half-sectioned Pit [35] (left) and Pit [33]/[195] (right). Looking north with two-metre scale.



Plate 9: Ditch D1 terminus [212] with Ditch D3 [160] cutting through the top. One-metre scale, looking south-east.



Plate 10: Ditch D1 slot [193] looking north-east, one-metre scale.

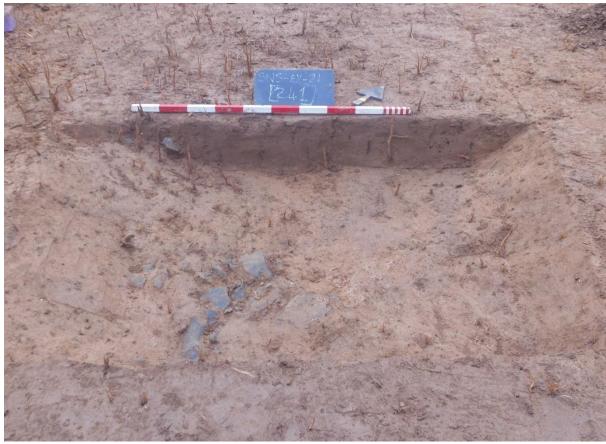


Plate 11: Ditch D1 slot [241] looking north-east, one-metre scale.



Plate 12: Ditch D2 slot [116] one-metre scale, looking north-west.



Plate 13: Terminus [152] of ditch D2. 2x one-metre scales, looking south-east.



Plate 14: Ditch D2 slot [112] looking north-west, 0.5metre scale.

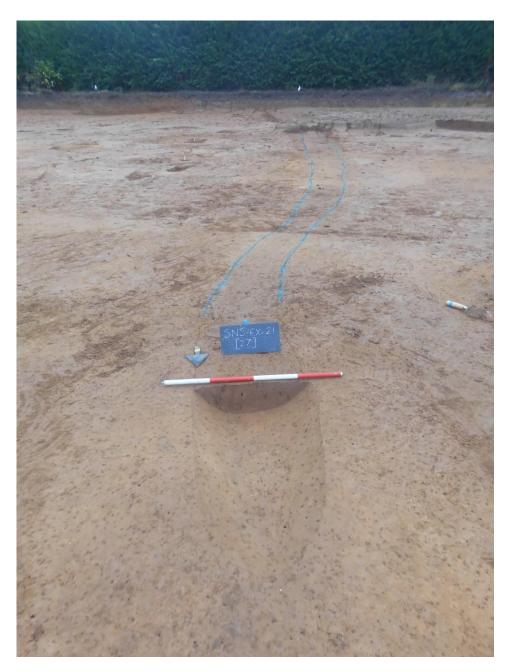


Plate 15: Ditch D4 terminus [27] looking south, one-metre scale.



Plate 16: Pit 10 to the left truncated by structure S1, looking north, 2x one-metre scales and one two-metre scale.



Plate 17: Structure S1 slot [15] looking south-west, two-metres scale.



Plate 18: Structure S1 slot [122] looking north-east, 3x one-metre scales.



Plate 19: Structure S1 slot [122] looking south, 3x one-metre scales.



Plate 20: Structure S1 slot [196] with pits [197] and [105], looking north, 3x one-metre scales.



Plate 21: Structure S1 Slot [129] looking west, 3x one-metres and one half-metre scales at the top and one half-metre scale placed vertically.



Plate 22: Structure S1 slot [129] looking east, 3x one-metre and 2x half-metre scales.



Plate 23: Structure S1 slot [129] showing section of pit [176], looking south, 2x one-metre scale, two-metres scale by pit [176] and half-metre scale placed horizontal.

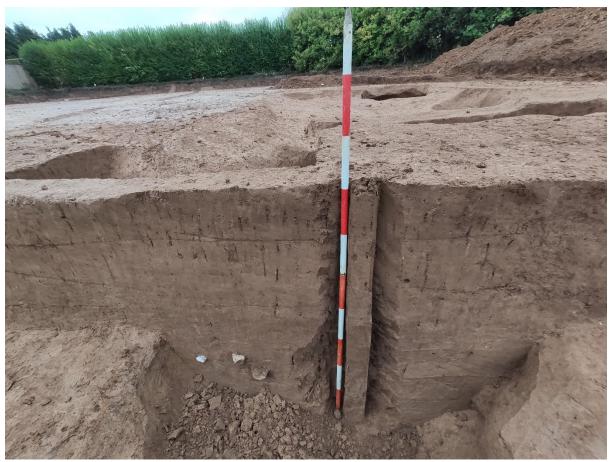


Plate 24: Working shot while collecting column sample within structure S1 pit [176] and [129]. Looking south, two-metres scale.



Plate 25: Post-ex aerial photo of structure S1 looking south, 3x one-metre scale.



Plate 26: Post-ex aerial photo of structure S1 looking west, 3x one-metre scale.



Plate 27: Post-ex aerial photo of structure S1 and ditch D1 looking north-east, 3x one-metre scale.



Plate 28: Post-ex aerial plan photo of structure S1, 3x one-metre scale.