Archaeological Evaluation of land between the railway line and Willesborough Road, Kennington, Kent

Phase 1 South Evaluation Report

Site Code: CON-EV-23

NGR Site Centre: 602892 144398

Planning Application Number:



SWAT ARCHAEOLOGY

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Phase 1 South Evaluation Report

1	INTRODUCTION	
1.1	Project Background	13
1.2	Timetable	14
1.3	Site Description, Topography and Geology	14
1.4	Scope of Report	15
2	ARCHAEOLOGICAL AND HISTORICAL BACKGROUND	15
2.1	Introduction	15
2.2	Archaeological and historical context	
	Mesolithic (9,300–4,300 BC)	
	Neolithic–Iron Age (4,300 BC–AD 43)	
	Romano-British (AD 43 – 410)	
	Early Medieval (AD 410 – 1066)	
	Medieval (AD 1066 – 1540)	17
	Post-medieval (AD 1540 – 1900)	18
	Modern (AD 1901 – Present)	19
2.3	Recent investigations in the area	19
3	AIMS AND OBJECTIVES	20
3.1	General Aims	20
3.2	General Objectives	20
4	METHODOLOGY	20
4.1	Introduction	20
4.2	Fieldwork	21
4.3	Recording	21
5	RESULTS	
5.1	Introduction	
5.2	Stratigraphic Deposit Sequence	
5.3	Archaeological Results – Previously excavated Trenches	22

	Trench 1 (Figures)	22
	Trench 2 (Figures)	22
	Trench 3 (Figures)	23
	Trench 4 (Figures)	23
	Trench 5 (Figures)	24
	Trench 6 (Figures)	24
	Trench 7 (Figures)	24
	Trench 8 (Figures)	25
	Trench 9 (Figures)	25
	Trench 10 (Figures)	26
	Trench 11 (Figures)	26
	Trench 12 (Figures)	26
	Trench 15 (Figures)	27
	Trench 16 (Figures)	27
	Trench 17 (Figures)	27
	Trench 19 (Figures)	27
	Trench 21 (Figures)	27
	Trench 22 (Figures)	27
5.4	Archaeological Narrative (2023) – Positive Trenches	27

Trench 23 (Figures)	27
Trench 25 (Figures, Plate 5)	28
Trench 28 (Figures)	28
Trench 29 (Figures)	28
Trench 32 (Figures)	29
Trench 33 (Figures)	29
Trench 34 (Figures)	29
Trench 35 (Figures)	30
Trench 36 (Figures)	30
Trench 37 (Figures)	30
Trench 39 (Figures)	30
Trench 46 (Figures)	31
Trench 48 (Figures)	31
Trench 49 (Figures)	31
Trench 50 (Figures)	32
Trench 51 (Figures)	32
Trench 52 (Figures)	32
Trench 53 (Figures)	32
Trench 56 (Figures, Plate 7)	33
Trench 57 (Figures)	33
Trench 58 (Figures, Plate 6)	33
Trench 59 (Figures)	34
Trench 63 (Figures, Plate 13)	34
Trench 64 (Figures)	35
Trench 65 (Figures)	35
Trench 66 (Figures)	36
Trench 67 (Figures)	36
Trench 68 (Figures)	36
Trench 69 (Figures)	37
Trench 72 (Figures)	37
Trench 73 (Figures, Plates 8, 9)	3,8

Trench 74 (Figures)	38
Trench 75 (Figures)	38
Trench 76 (Figures)	39
Trench 79 (Figures)	39
Trench 81 (Figures)	39
Trench 84 (Figures)	39
Trench 85 (Figures)	40
Trench 86 (Figures)	40
Trench 87 (Figures)	40
Trench 88 (Figures, Plates 4, 14 and 15)	41
Trench 89 (Figures)	42
Trench 90 (Figures)	42
Trench 91 (Figures)	43
Trench 93 (Figures, Plate 10)	43
Trench 95 (Figures)	43
Trench 96 (Figures, Plates 11, 12 and 18)	44
Trench 97 (Figures)	45
Trench 98 (Figures)	46
Trench 99 (Figures)	46
Trench 100 (Figures)	47
Trench 101 (Figures)	47
Trench 102 (Figures)	47
Trench 103 (Figures)	48
Trench 105 (Figures)	48
Trench 106 (Figures)	48
Trench 107 (Figures)	48
Trench 108 (Figures)	49
Trench 109 (Figures, Plates 16 and 17)	50
Trench 110 (Figures)	51
Trench 111 (Figures)	51
Trench 112 (Figures)	51

Trench 113 (Figures)	51
Trench 114 (Figures)	52
Trench 115 (Figures)	52
Trench 116 (Figures)	52
Trench 117 (Figures)	52
Trench 118 (Figures)	53
Trench 119 (Figures)	53
Trench 120 (Figures)	53
Trench 121 (Figures)	54
Trench 122 (Figures)	54
Trench 123 (Figures)	54
Trench 125 (Figures)	55
Trench 126 (Figures)	55
Trench 127 (Figures)	55
Trench 128 (Figures)	55
Trench 129 (Figures)	56
Trench 130 (Figures)	56
Trench 133 (Figures)	56
Trench 134 (Figures)	<i>57</i>
Trench 135 (Figures, Plates 19 and 20)	<i>57</i>
Trench 136 (Figures)	<i>57</i>
Trench 137 (Figures)	58
Trench 138 (Figures)	58
Trench 139 (Figures)	58
Trench 142 (Figures)	58
Trench 143 (Figures)	59
Trench 145 (Figures)	59
Trench 146 (Figures)	60
Trench 147 (Figures)	60
Trench 148 (Figures, Plates 21 and 22)	60
Trench 149 (Figures)	61

	Middle to Mid to Late Bronze Age, 1550 to 1150 BC	66
	Middle Bronze Age to Latest Iron Age, 1550 BC to 50 AD	67
	Small sherds and fragments that could date widely	67
	Late Iron Age to Early Roman, 50 BC/0 to 75/100 AD	67
	Possible post 50/75 AD influence	68
	'Belgic' style grog tempered	68
	Flint tempered glauconitic sandy	69
	Early Medieval to Medieval, 1125 to 1375 AD	69
	Miscellaneous sandy/fine sandy	70
	Ashford area/Potters Corner/Wealden sandy/shelly-sandy	70
	Canterbury Tyler Hill sandy	71
	Late Post-Medieval to Modern, 1750+ AD	71
6.3	Worked flint Period-based review	
	Upper Palaeolithic to Mesolithic, 43,000 to 4000 BC	72
	Mesolithic/?Later Mesolithic, 9200/7550 to 4000 BC	72
	Mesolithic to Earlier Neolithic, 9200 to 3350 BC	73
	Mesolithic to Early Bronze Age, 9200 to 1550 BC	73
	Unspecific but decent looking	73
	Middle Bronze Age to Early to Mid Iron Age and later, 1550 to 350+ BC	74
	Other notables	74
7	ENVIRONMENTAL	74
7.1	Overview	74
8	DISCUSSION, CONCLUSIONS AND RECOMMENDATION	75
8.1	Introduction	
8.2	Discussion Mid to Late Bronze Age	
	Late Iron Age/ Early Roman	76
	Early Medieval/ Medieval	77
	Late Post-Medieval	<i>77</i>
8.3	Conclusions	78
8.4	Recommendation	78

9	ARCHIVE	. 78
9.1	General	.78
10	ACKNOWLEDGMENTS	78
11	REFERENCES	79
12	APPENDIX 1 – HER FORM	80

PLATES

FIGURES

APPENDIX 2 - Catalogues of the pottery and worked lithics (Paul Hart)

Table 1 Timetable for the archaeological programme of works	٠4

Plates

Plate 1: Showing western extent of evaluation area, looking north-west.	82
Plate 2: Metal detecting within southern extent of the site.	82
Plate 3: Showing north-eastern extent of evaluation area, (fenland) looking south-west.	83
Plate 4: Evaluation Trench 88 prior to excavation, looking west.	83
Plate 5: Ditch 2304 in Trench 23, looking south-west with two-metre scale.	84
Plate 6: LIA/ER Enclosure Ditch 5804 in Trench 58. Looking south with two metre scale	84
Plate 7: Mid to Late Bronze Age Cremation Urn revealed in Trench 56 prior to block-lifting.	85
Plate 8: Ditch [7310] in Trench 73. Looking northwest with one-metre scale.	85
Plate 9: Overlook at features investigated in Trench 73. Post-hole 7308 visible in foreground. Looking northwest	86
Plate 10: Medieval Refuse Pit 9304, containing kiln or hearth remains. Looking north-west.	86
Plate 11: Showing section through medieval Pond 9608, looking east with 2x2metres scales	87
Plate 12: Overlook onto remains investigated in Trench 96, Pond 9608 in foreground. Looking south-east	87
Plate 13: Showing section through Post-Medieval Holloway 6304. Looking west-south-west.	88
Plate 14: Ditch 8812 in Trench 88, looking north with one-metre scale.	88
Plate 15: Ditch 8804 in Trench 88, looking north-east with two-metre scale.	89
Plate 16: Ditch 10904 in Trench 109, looking north-east with point five metres scale.	89
Plate 17: Pit 10906 in Trench 109, looking north-east with point three metres scale.	90
Plate 18: Ditch 9630 and Post-hole 9628 in Trench 96, looking north with one metre scale.	90
Plate 19: Ditch 13504 in Trench 135, looking north-east with one metre scale	91
Plate 20: Ditch Terminus 13508 in Trench 135, looking east with point three metres scale	91
Plate 21: Ditch 14810 in Trench 148, looking north-east with one metre scale	92
Plate 22: Overlook at Trench 148 at North-eastern end of the area, looking east with two metres scale	92
Plate 23: Trackway or wide Ditch 15104 in Trench 151, looking northwest with two metres scale.	93

Figures

- Figure 1 Site Location Plan
- Figure 2 OS Site Plan
- Figure 3 Trench Layout
- Figure 4+ Trench Plans and Sections

Abstract

Swale & Thames Survey Company (SWAT Archaeology) were commissioned to undertake an archaeological evaluation of land between the railway line and Willesborough Road, Kennington, Kent. The archaeological programme was monitored by the Senior Archaeological Officer at Kent County Council.

The archaeological works have investigated the extents of the Phase 1 of the proposed development area using 154 trenches including 3 contingency ones, each measuring between 12m and 33m in length. There is still on-going archaeological evaluation within northern part of PDA (Phase 2 north) comprising evaluation Trenches 151 - 290.

Archaeological evaluation (Phase 1 south) has confirmed the presence of ditches, pits, enclosures, postholes and cremation burials dated to Mid/ Late Bronze Age, Late Iron Age and Early Roman period in southern corner of the site demarcated from the north by Post-Medieval holloway evident on historic maps and 1940-1960's aerial footage. Additionally a former field boundary of Late Post-Medieval date and parallel to Willesborough Road was exposed alongside western boundary of the site.

Central-western extent of the evaluation area has produced an evidence for Late Iron Age/ Early Roman and Medieval field system for irrigation and drainage. Many of exposed Post-Medieval ditches are former field divisions evident on historic maps and 1940's aerial footage. A standalone potential urnless cremation burial of Late Iron Age date was exposed in Trench 50.

Central-eastern extent of the evaluated area has exposed evidence for potential timber-frame medieval farm buildings. These remains are located adjacently to Post-Medieval Holloway what may suggest that the trackway originated earlier and was a route leading to a hypothetical estate of that period. Just at the opposite side of a trackway, Trench 93 has exposed a pit containing demolished hearth or kiln with medieval dating evidence fairly contemporary with adjacent trenches to the north and north-east.

North-eastern extent of the area is located on lower ground comprising fenland surrounding pond and existing watercourse. The remains over there are comprising an undated and Medieval Field system for drainage and water management.

Sporadic and residual prehistoric flintwork was present widely across the evaluated area with an increased distribution in southern and south-western extent. A notable Upper Palaeolithic/ Mesolithic worked flint piece; decent looking broad thin broken flake, either a long flake or perhaps a broad blade, notably with a strong orangey patina was retrieved from sub-soil in Trench 133.

North-western extent has exposed mostly undated but believed to be Late Iron Age and Medieval field system demarcated from the south and from the east by Late Post Medieval boundaries evident on 1940's aerial photography.

Another trackway accompanied by at least one side ditch was exposed at the northern limit of Phase 1 and this feature seems following former field division also evident on 1940's aerial footage. Adjacently to this track a suspected prehistoric calcined flint spread was investigated but only Victorian and modern dating evidence was found. It is possible that remains of prehistoric burn mound activity can still be located further north within not yet evaluated Phase 2.

The archaeological evaluation has been successful in fulfilling the primary aims and objectives of the Specification and has assessed the archaeological potential of land intended for development. The results from this work will be used to aid and inform the Senior Archaeological Officer of any further archaeological mitigation measures that may be necessary in connection with any future development proposals which are likely to have an impact exceeding 1.5m in depth therefore a further strip map and sample programme is recommended to take place in southern extent of the site prior to the commencement of groundworks.

The ultimate scope and extent of further mitigation measures will be communicated with Senior Archaeological Officer at Kent County Council separately in due course.

Archaeological Evaluation of land between the railway line and Willesborough Road, Kennington, Kent

Phase 1 South Evaluation Report

NGR Site Centre: 602892 144398

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1 INTRODUCTION

1.1 Project Background

- 1.1.1 Swale & Thames Survey Company (SWAT Archaeology) were commissioned to undertake an archaeological evaluation on land between the railway line and Willesborough Road, Kennington, Kent. (Phase 1 southern extent) (Figure 1).
- 1.1.2 The land has outline planning permission for up to 437 dwellings; formal and informal open space incorporating SuDS; and associated services, infrastructure and (ii) full planning permission for the erection of 288 dwellings; the creation of serviced plot of land to facilitate the delivery by Kent County Council of a two-form entry primary school with associated outdoor space and vehicle parking; a new Bowls Centre including a clubhouse of 292 sq m, ancillary buildings and a bowling green; a local centre to provide 280 sq m of A1 (retail), 180 sq m of A1 (retail foodstore), 100 sqm A3 (café), 75 sq m A5 (takeaway), 190 sq m D2 (gym/fitness studio space), open space incorporating SuDS; vehicle parking; and associated services, structural landscaping, infrastructure and groundworks.
- 1.1.3 The planning application was granted by Ashford Borough Council on the 21st January 2022. A Condition of archaeological works (31) was attached to the Planning Decision Notice and it was:
 - (31) Prior to commencement of development within any phase or sub-phase, the applicant, or their agents or successors in title, shall secure the implementation of the following in relation to that phase:
 - i). geo-archaeological field evaluation works in accordance with a specification and written timetable which has been submitted to and approved in writing by the Local Planning Authority; and

Ii). following on from the evaluation, any safeguarding measures to ensure preservation in situ of important geo-archaeological remains and/or further geo-archaeological investigation and recording in accordance with a specification and timetable which has been submitted to and approved in writing by the Local Planning Authority.

Reason: To ensure that features of geo-archaeological interest are properly examined and recorded and that due regard is had to the preservation in situ of important archaeological remains.

- 1.1.4 On the basis of the present archaeological information. KCCHC advising Ashford Borough Council recommended that the proposed development should be subject to a programme of archaeological works in order to clarify the archaeological elements within the site.
- 1.1.5 The archaeological evaluation Phase 1, which comprised the excavation of 154 trenches measuring between 10m and 33m in length, was carried out between February and April 2023 (see Table 1 below). The evaluation was carried out in accordance with an archaeological Written Scheme of Investigation (WSI) prepared by SWAT Archaeology (2022), prior to commencement of works.

1.2 Timetable

1.2.1 A timetable for the archaeological programme of works, to date, is provided below;

Task	Dates	Personnel/Company
Archaeological Desk-Based	December 2020	SWAT Archaeology
Assessment	3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 - 3 -	oww. An endeededy
Geophysical Survey Report	January 2022	Magnitude Surveys
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Submission of the Written Scheme	February 2022	SWAT Archaeology
of Investigation	1 Coloury 2022	3WAT Archideology
Archaeological Evaluation:	February-April 2023	SWAT Archaeology
Fieldwork		3 All chacology
Archaeological Evaluation Report	This document	SWAT Archaeology

Table 1 Timetable for the archaeological programme of works

1.3 Site Description, Topography and Geology

1.3.1 The Geological Survey of Great Britain (1:50,000) shows that the local geology at the PDA consists of bedrock comprising of Folkestone Formation – Sandstone. The Lower Greensand Group is a geological unit, which forms part of the underlying geological structure of south east

England. South of London in the counties of West Sussex, East Sussex and Kent, which together form the wider Weald, the Lower Greensand can usually be subdivided to formational levels with varying properties into the Atherfield Clay Formation, the Hythe Formation, the Sandgate Formation, Margate Formation and the Folkestone Formation.

- 1.3.2 The Lower Greensand is one of the most landslide-susceptible formations in the UK. The Lower Greensand Group was deposited during the Early Cretaceous Period, which lasted for approximately 40 million years from 140 to 100 million years ago. There are three types of superficial deposits located within the PDA. The majority is Head Brickearth Clay and Silt. Head deposits and brickearths are commonly associated with river valleys as is the case here. Brickearth deposits are normally 2- 4m thick that overlay the bedrock.
- 1.3.3 It is this brickearth that provides the rich soil needed for agriculture. Along the far eastern side is Alluvium Clay, Silt, Sand and Gravel associated with the Great Stour with the far southern tip of River Terrace Deposits, 3 Sand and Gravel. The area to the south-east has had gravel extraction.
- 1.3.4 The results of the fieldwork (QUEST Report dated April 2022 Project Code 016/22) reveal a sequence of Folkestone Beds overlain by Gravel and Brickearth on the Valley Slope, and Folkestone Beds overlain by Alluvial gravel, silty deposits and Brickearth on the Valley bottom (the Stour floodplain). From 35 test pits and boreholes, only one flake was recovered. Thus the likelihood of finding geoarchaeological material in the alluvial deposits at Conningbrook Park is very low. Further investigation of the deposits in Phase 1 is therefore not recommended, but the Phase 2 area still requires geoarchaeological evaluation.

1.4 Scope of Report

1.4.1 This report has been produced to provide initial information regarding the results of the archaeological evaluation. The results from this work will be used to aid and inform the Senior Archaeological Officer (KCC) of any further archaeological mitigation measures that may be necessary in connection with any future development proposals.

2 ARCHAEOLOGICAL AND HISTORICAL BACKGROUND

2.1 Introduction

2.1.1 The Proposed Development Area (PDA) is located close to a number of archaeological sites which are identified on the KCCHER database. In addition the archaeological sites have been summarised in the Desk Based Assessment produced by SWAT Archaeology (2018).

- 2.1.2 The entire PDA is in the Palaeolithic area designated PCA 37 being a band north and east side of Stour valley through the Wealden gap and north of Ashford. It includes brickearth spreads and possible terrace outcrops. Higher level terrace deposits (mapped as T4) probably date to the later Middle Pleistocene, 500,000- 300,000 BP. Lower terrace deposits (T3, T2 and T1) probably date to the late Middle and Late Pleistocene, 300,000-10,000 BP.
- 2.1.3 The geology at the site includes Terrace 3 deposits. From this area, several surface find spots of hand axes are recorded in the HER, three from accurately located sites, and two from the general Ashford area. One of those accurately located hand axes is of bout coupé form (TR 04 SW 445) 1km WNW of the PDA and also at Conningbrook Manor, 1km to the SSE of the PDA. The 6 Palaeolithic finds at Conningbrook manor (Area 36) are thought to extend into area 37.
- 2.1.4 There given the PDA contains terrace deposits (3), then there is considered a moderate/high chance of finding Palaeolithic remains according to the Stour Palaeolithic Survey (SWAT DBA 2018). This work of investigation will be a separate exercise undertaken by geoarchaeological and Palaeolithic specialists.

2.2 Archaeological and historical context

Palaeolithic (970,000–10,700 kya)

2.2.1 The Palaeolithic and geoarchaeological context of the Site is considered in detail in Section 3.

Mesolithic (9,300–4,300 BC)

2.2.2 No Mesolithic activity has been identified within the evaluation area or its surrounding areas, but two flint scatters were discovered in colluvial/alluvial deposits in the East Great Stour valley at Smeeth, near Sellinge 7km southeast of the evaluation area (Glass 1999; Welsh 1998).

Neolithic-Iron Age (4,300 BC-AD 43)

- 2.2.3 During the later prehistoric periods, the broader landscape of Ashford is known to have supported well-settled and widespread prehistoric communities since the Neolithic period through to the Late Iron Age. These communities altered the landscape from that of one covered in dense woodland, as part of the 'Forest of Anderida', to a managed and farmed landscape with forest and wildwood clearings providing open wood pasture (Ashford Borough Council 2017).
- 2.2.4 Although there is abundant evidence of occupation in Ashford, the only discovery within 1km of the evaluation area relates to the recovery of a Bronze Age copper alloy socketed axe. Yet, the evaluation area's proximity to the River Great Stour would have made it favourable land for use as farmland or settlement. However, any settlement would probably have been located

slightly further away from the river to avoid the seasonal flooding, possibly on the higher ground to the west or east of the evaluation area.

2.2.5 The lack of evidence within the landscape could be related to a lack of previous archaeological intrusive investigation. Cropmarks of two possible ring ditches, are located 470m to the northeast of the evaluation area. These have yet to be investigated through intrusive archaeological surveys but are likely to be prehistoric. They would imply a prehistoric community was present in the landscape though at which point in time remains unknown.

Romano-British (AD 43 – 410)

- 2.2.6 Archaeological evidence of a Roman presence in Ashford is abundant in the southern section of the town with a large Roman roadside settlement discovered at Westhawk Farm, Kingsnorth, 5km to the southwest of the evaluation area. However, evidence in the northern section of the town is scarce, possibly as a result of activity being focused to the south. Only a single find is recorded in the KHER within the 1km study area comprising a fragment of a Roman vessel 510m to the north of the evaluation area.
- 2.2.7 A possible Roman road ran from Ashford to Canterbury on a similar alignment to Canterbury Road. Roman roads would often be a hub for past activity with a known Romano-British farmstead in Wye found 600 m to the west of its projected alignment (Brindle et al 2017). It is possible that further settlements may have existed along the route, maybe in the Kennington area. Therefore, it is possible that there was a more defined Romano-British presence within this landscape than the current archaeological evidence is implying.

Early Medieval (AD 410 – 1066)

2.2.8 Little is known of the settlement pattern or use of the landscape within Ashford until the creation of the town sometime during the 9th century (Ashford Borough Council 2017). The evidence that has been uncovered shows a focus of activity in the Willesborough area of the town approximately 3km to the south of the evaluation area. Minor settlements are also thought to have existed at some of the surrounding villages, now districts within the town, by the Late Anglo-Saxon period such as Kennington, 1.3km to the northwest of the evaluation area.

Medieval (AD 1066 – 1540)

2.2.9 The closest settlement to the evaluation area recorded in the Domesday Book of 1086 is the manor of Kennington though many of the villages located in the wider landscape (Sevington,

Wye, Brook) had been established by this time too. Most of Ashford fell under the jurisdiction of the Abbey of St Augustus in Canterbury both prior to and following the Norman Conquest.

- 2.2.10 There is evidence within the archaeological record and in documentary sources that there was a well-settled and prosperous agricultural society in Ashford during the medieval period. This was first recognised as early as 1243 when Henry III granted the town a charter to hold a market for livestock. Later during the 15th and 16th centuries cloth and wool trade flourished with much of the agricultural landscape around Ashford and around many of the dispersed settlements in the wider region of the Borough given over to use as pasture for grazing of sheep. Several medieval moated sites, symbols of medieval aristocrats are present within Ashford that point towards a concretion of wealth and status in the countryside (Ashford Borough Council 2017).
- 2.2.11 A medieval manor house known as Conningbrook Manor is thought to have existed to the south of the evaluation area, possibly close to the later post-medieval house that is also known as Conningbrook Manor. There are almost no records of the manor as it was part of the larger manor of Kennington and was not recorded separately in documentary evidence. However, Ashford Archaeological Society have conducted investigations along the north-eastern bank of Conningbrook Lakes and revealed the medieval remains of a Conningbrook Chapel, a former church associated with the Manor, along with a medieval well.

Post-medieval (AD 1540 – 1900)

- 2.2.12 Conningbrook Manor is a 17th century Grade II Listed house located 650m to the south of the evaluation area (TR 04 SW 267). Possibly the replacement of an earlier medieval manor house, the listed building was later developed into a working farmstead with farm buildings constructed to the east (MKE 87368). It is likely that the land to the north of the farmstead including the evaluation area fell with the landholdings of the manor during the postmedieval period.
- 2.2.13 In addition to Conningbrook Manor farmstead, several other farms were established during the post-medieval period pointing to a well organised and highly developed farming community in the area. A contributing factor to their establishment may have been the creation of a network of drainage ditches in the farmland around the evaluation area to help control the seasonal flooding of the area by the River Great Stour. This would have meant that the lands use of farming was more stable and could be more profitable.

Modern (AD 1901 – Present)

- 2.2.14 Historic mapping from the middle of the 19th century up to present day shows the evaluation area has not changed in almost 180 years and that its use has, since this the production of the earliest detailed cartographic map of the area, been for farming. The only distinct variation is the later creation/expansion of the drainage ditches present within the evaluation area. Apart from the later excavation of Conningbrook Quarry and suburban expansion of former villages, such as Kennington, the wider area has remained undeveloped.
- 2.2.15 The only significant alteration to the landscape during this period was the construction of the of the railway line to the west of the evaluation area that formed part of the Southeastern Railway. Set on its own embankment, the construction of the line severed the agricultural landscape that existed between Willesborough Road and Blackwall Road in two.
- 2.2.16 Geophysical survey in the fields revealed a number of linear anomalies. These were later investigated as part of an archaeological evaluation and identified to be the remains of post-medieval or possibly medieval, field boundaries (SWAT 2018). The discovery indicates that the more regular large open field system that we see today was previously subdivided into smaller fields likely under ownerships of several individuals. The later re-organisation of the field system was probably a result of the Enclosure Acts from the 17th-19th centuries that saw land ownerships boundary changes and the removal of former medieval strip field systems.
- 2.2.17 The KHER records a World War II Supermarine Spitfire crash sites 280m to the southwest of the evaluation area. The aircraft is noted to have crashed on 11th September 1944 following engagement with German fighter craft. HER Records
- 2.2.18 In addition the Archaeological Desk-Based Assessment by SWAT Archaeology (December 2020) is a comprehensive survey of archaeological work undertaken in the vicinity of the PDA.

2.3 Recent investigations in the area

- 2.3.1 A geophysical magnetometry survey was undertaken by Magnitude Surveys. The investigation recorded evidence for potential curvilinear features although archaeological evaluation did not confirmed that any geophysical results are not overlaying or matching the revealed features.
- 2.3.2 An archaeological evaluation was carried out in 2022 to the east of a railway alongside with Palaeolithic archaeological and geoarchaeological investigation. No deposits that can conclusively be attributed to the Pleistocene were identified during the evaluation.

3 AIMS AND OBJECTIVES

3.1 General Aims

- 3.1.1 The specific aims of the archaeological fieldwork were set out in a Written Scheme of Investigation (SWAT Archaeology 2022) as stated below;
 - 6.1 The primary objective of the archaeological evaluation is to establish or otherwise the presence of any potential archaeological features which may be impacted by the proposed development. The aims of this investigation are to determine the potential for archaeological activity and in particular the earlier prehistoric period and also any Roman, medieval and later archaeological activity.
 - 6.2 The programme of archaeological work should be carried out in a phased approach and will commence with evaluation through trial trenching. This initial phase should determine whether any significant archaeological remains would be affected by the development and if so, what mitigation measures are appropriate. Such measures may include further detailed archaeological excavation, or an archaeological watching brief during construction work or an engineering solution to any preservation in situ requirements.

(SWAT Archaeology 2022: Section 6)

3.2 General Objectives

- 3.2.1 The general objectives of the archaeological fieldwork were therefore:
 - To determine the presence or absence of archaeological features, deposits, structures, artefacts, or ecofacts within the specified area;
 - To establish, within the constraints of the evaluation, the extent, character, date, condition, and quality of any surviving archaeological remains;
 - To place any identified archaeological remains within a wider historical and archaeological context in order to assess their significance; and
 - To make available information about the archaeological resource within the site by reporting on the results of the evaluation.

4 METHODOLOGY

4.1 Introduction

4.1.1 All fieldwork was conducted in accordance with the methodology set out in the Specification (SWAT 2022) and carried out in compliance with the standards outlined in the Chartered Institute for Archaeologists' Standards Guidance for Archaeological Evaluations (CIFA 2014).

4.2 Fieldwork

- 4.2.1 A total of 154 evaluation trenches were excavated in Phase 1(Figures). Each trench was initially scanned by a metal detector for surface finds prior to excavation. Excavation was carried out using a mechanical excavator fitted with a toothless ditching bucket, removing the overburden to the top of the first recognisable archaeological horizon, under the constant supervision of an experienced archaeologist.
- 4.2.2 Where appropriate, trenches, or specific areas of trenches, were subsequently hand-cleaned to reveal features in plan and carefully selected cross-sections through the features were excavated to enable sufficient information about form, development, date, and stratigraphic relationships to be recorded without prejudice to more extensive investigations, should these prove to be necessary. All archaeological work was carried out in accordance with KCC and CIfA standards and guidance. A complete photographic record was maintained on site that included working shots; during mechanical excavation, following archaeological investigations, and during back filling.
- 4.2.3 On completion, the trenches were made safe and left open in order to provide the opportunity for a curatorial monitoring visit. Backfilling was carried out once all recording, surveying, and monitoring had been completed.

4.3 Recording

- 4.3.1 A complete drawn record of the evaluation trenches comprising both plans and sections, drawn to appropriate scales (1:20 for plans, 1:10 for sections) was undertaken. The plans and sections were annotated with coordinates and OD heights.
- 4.3.2 Photographs were taken as appropriate; providing a record of excavated features and deposits, along with images of the overall trench to illustrate their location and context. The record also includes images of the site overall. The photographic record comprises digital photography. A photographic register of all photographs taken is contained within the project archive.
- 4.3.3 A single context recording system was used to record the deposits. A full list is presented in Appendix 1. Layers and fills are identified in this report thus (100), whilst the cut of the feature is shown as [100]. Context numbers were assigned to all deposits for recording purposes. Each number has been attributed to a specific trench with the primary number(s) relating to specific trenches (*i.e.* Trench 1, 101+, Trench 2, 201+, Trench 3, 301+, etc.).

5 RESULTS

5.1 Introduction

- 5.1.1 All trenches were mechanically excavated under archaeological supervision. Trenches were positioned to cover the entire Phase 1 of proposed development area. Positions of some trenches were adjusted to target linear anomalies evident on geophysical survey.
- 5.1.2 The site, as shown on Figure 2, provides the trench layout while further Figures illustrates the results for each individual archaeological evaluation trench along with representative soil sequence sections. Plates consist of photographs of features and selected trenches that have been provided to supplement the text.
- 5.1.3 Individual trench results are discussed below.

5.2 Stratigraphic Deposit Sequence

5.2.1 A relatively consistent stratigraphic sequence was recorded across the majority of the Site comprising topsoil and colluvium sealing intact subsoil, which overlay the natural geological deposits. The topsoil generally consisted of dark organic brown clay sand silt with frequent roots and occasional building material (bricks, tiles, etc), overlying the subsoil/ colluvium which consisted of light to mid orange-brown sand silt with moderate small rounded stones and occasional flint gravel. Natural geology in western part of the area comprised brown to orange sand-silt with outcrops of underlying orange gravel. In the eastern part of the site geology changes into yellow silt sand and yellow to grey silty-clay.

5.3 Archaeological Results – Previously excavated Trenches

5.3.1 Trenches 1 -12 were targeting crop marks and further 13-22 were dug for geoarchaeological investigation. Several Trenches from range 13-22 were not excavated yet as they are proposed to be dug within Phase 2 comprising northern part of proposed development area.

Trench 1 (Figures)

Trench 1	Dimensions: 20m	x 1.8m Depth: 0.48m Trench alignment: WSW-ESE	
	WSW-end Ground	Level: 46.63m ESE-end Ground Level: 46.87m	
Context	Interpretation	Description	Depth (m)
101	Topsoil	Mid compaction, dark brown clayey sandy silt with occ. flints, brick fragments.	0.00-0.3
102	Subsoil	Firm compaction, mid brown sandy silt with occ. sub angular flints	0.3-0.45
103	Natural	Mid orangish brown, clayey silty sand with outcrops of flint gravel	0.45+

Trench 2 (Figures)

Trench 2	Dimensions: 30m x 1.8m Depth: 0.42m Trench alignment: NNW-SSE
	WNNW-end Ground Level: 44.68m SSE-end Ground Level: 43.88m

Context	Interpretation	Description	Depth (m)
201	Topsoil	Mid compaction, dark brown clayey sandy silt with occ. flints	0.00-0.3
202	Subsoil	Firm compaction, mid brown sandy silt with occ. sub angular flints	0.3-0.45
203	Natural	Varied throughout the trench: Mid orangish brown, silty sand with freq. manganese pebble. Red coarse sand. Sub angular flint gravel. Mid orangish brown sandy silt with moderate flints.	0.45+
[204]	Cut of ditch	E-W aligned linear ditch with steep sides and concave base. Continuation of the ditch exposed in Trenches 3 and 4.	0.45-0.95
205	Fill of [204]	Firm compaction, pale brown silt with moderate flints. Iron square profiled nail and seven tile fragments were recovered from the context.	0.45 – 0.95
206	Secondary fill of [204]	Firm compaction, pale orange brown, sandy silt with occ. coal	0.45 - 0.6
207	Secondary fill of [204]	Firm compaction, Mid grayish brown, sandy silt, occ. charcoal flecks, sub angular flint and seven tile fragments.	0.45 – 0.6
[208]	Cut of ditch	E-W aligned linear ditch with shallow sides and concave base. Continuation of the ditch exposed in Trenches 3 and 4.	0.45 - 072
209	Fill of [204]	Firm compaction, pale brown silt with moderate flints. Contemporary with (285)	0.45 - 0.72

Trench 3 (Figures)

Trench 3	Dimensions: 18.1m x 1.8m Depth: 0.54–0.8 m Trench alignment: NNW - SSE		
	NNW-end Ground Level: 44.31m SSE-end Ground Level: 46.87m		
Context	Interpretation	Description	Depth (m)
	Topsoil	Mid compaction, dark brown sandy silt with	
301		occ. sub angular flints, and modern tile	0.00-0.3
		fragments.	
	Subsoil	Firm compaction, mid grayish brown sandy silt	
302		with occ. modern tile fragments, charcoal flecks	0.3-0.54
		and orangish brown patches of clayey silt.	
303	Subsoil	Firm compaction, mid brown sandy silt with	0.3-0.7
303		occ. sub angular flints	0.5-0.7
304	Natural	Mid orangish brown, clayey silty sand with	0.54+
304		outcrops of flint gravel	0.541
	Cut of field	WSW-ESE aligned linear field boundary ditch	
[305]	boundary ditch	had shallow sides and wide flat base.	0.54-1.1
[505]		Continuation of the ditch exposed in Trenches 2	0.54-1.1
		and 4.	
	Secondary fill of	Firm compaction, pale brown sandy silt with	
306	[305]	occ. flint, tile fragments. Recovered finds: few	0.54-1.1
		fragments of tile and brick, Iron square profiled	U.54-1.1
		pins	

Trench 4 (Figures)

Trench 4	Dimensions: 18m x 1.8m Depth: 0.7m Trench alignment: NNW-SSE	
	NNW-end Ground Level: 40.93m SSE-end Ground Level: 40.49m	

Context	Interpretation	Description	Depth (m)
401	Topsoil	Mid compaction, dark brown clayey sandy silt with occ. sub angular flints, brick fragments.	0.00-0.3
402	Subsoil	Firm compaction, mid brown clayey sandy silt with occ. sub angular flints and modern brick fragments.	0.3-0.55
403	Natural	Mid orangish brown, silty sand	0.55+
[404]	Cut of field boundary ditch	WSW-ENE aligned linear field boundary ditch had shallow sides and wide slightly concave base. Feature was 2.4 m wide. Continuation of the ditch exposed in Trenches 2 and 3.	0.55-0.9
405	Fill of [404]	Firm compaction, mid brown sandy silt with occ. flints, small fragments of brick and tile, moderat small and medium roots.	0.55-0.9

Trench 5 (Figures)

Trench 5	Dimensions: 18m x 1.8m Depth: 0.7m Trench alignment: WSW-ESE WSW-end Ground Level: 39.25m ESE-end Ground Level: 37.64m		
Context	Interpretation	Description	Depth (m)
501	Topsoil	Mid compaction, dark brown sandy clayey silt with occ. sub angular flints, tile fragments.	0.00-0.3
502	Subsoil - modern layer	Firm compaction, mid orangish brown with dark brown patches, clayey sandy silt with occ. sub angular flints and modern tile fragments.	0.3-0.4
503	Subsoil - modern layer	Firm compaction, mid brown with dark brown patches silt with occ. sub ceramic flecks, CBM fragments and iron slag	0.4-0.62
(504)	Subsoil- colluvial	Firm compaction, mid orangish brown clayey sandy silt with occ. subangular flints and CBM.	0.3-0.9
505	Cut of field boundary ditch	N-S aligned linear field boundary ditch had shallow sides and wide concave base. Feature was 2.4 m wide.	0.6-1.1
506	Fill of [505]	Firm compaction, mid orangish brown clayey sandy silt with occ. subangular flints, fragments of tile and brick.	0.6-1.1
507	Natural	Mid orangish brown, silty sand	0.62+

Trench 6 (Figures)

Trench 6	Dimensions: 20m	x 1.8m Depth: 0.48m Trench alignment: WSW-ESI	
	WSW-end Ground	Level: 39.68m ESE-end Ground Level: 38.72m	
Context	Interpretation	Description	Depth (m)
601	Topsoil	Mid compaction, dark brown clayey sandy silt with occ. flints, tile fragments and chalk.	0.00-0.28
602	Subsoil	Firm compaction, mid brown with orange brown patches sandy silt with occ. sub angular flints	0.28-0.66
603	Natural	Mid orangish brown, clayey silty sand with occ. outcrops of flint gravel	0.66+

Trench 7 (Figures)

Trench 7	Dimensions: 20m x 1.8m Depth: 0.42m Trench alignment: WSW-ESE		
	WSW-end Ground	Level: 46.15m ESE-end Ground Level: 45.28m	ı
Context	Interpretation	Description	Depth (m)
701	Topsoil	Mid compaction, dark brown clayey sandy silt with occ. flints, brick and tile fragments.	0.00-0.3
702	Subsoil	Firm compaction, mid orange brown sandy silt	0.3-0.42

		with occ. sub angular flints	
703	Natural	Sub angular flint gravel and mid brown silt patches	0.42+

Trench 8 (Figures)

Trench 8	Dimensions: 28m	x 1.8m Depth: 0.55m Trench alignment: WSW-ESI	E
	WSW-end Ground	Level: 39.63m ESE-end Ground Level: 38.93m	
Context	Interpretation	Description	Depth (m)
801	Topsoil	Mid compaction, dark brown sandy clayey silt with occ. flints, brick fragments, wire, charcoal flecks.	0.00-0.3
802	Subsoil	Firm compaction, mid orange brown sandy silt with occ. sub angular flints	0.3-0.4
803	Subsoil - colluvium and fill of [804]	Firm compaction, pale brown silt	0.4-0.7
[804]	Cut of natural gully	Curvilinear N-S aligned gully had shallow sides and uneven base. Shaped by flowing water.	0.55-0.7
805	Natural	Flint gravel and mid orange brown coarse sand	0.55+

Trench 9 (Figures)

Trench 9	Dimensions: 29.5m x 1.8m Depth: 0.7m Trench alignment: NNW-SSE NNW-end Ground Level: 40.27m SSE-end Ground Level: 39.46m		
Context	Interpretation	Description	Depth (m)
901	Topsoil	Mid compaction, dark brown clayey sandy silt with occ. sub angular flints, brick fragments.	0.00-0.3
902	Subsoil	Firm compaction, mid orangish brown sandy silt with occ. sub angular flints	0.3-0.55
903	Natural	Mid orangish brown coarse sand with freq. flint gravel	0.55+
[904]	Cut of field boundary ditch	WSW-ENE aligned linear field boundary ditch had moderate sides and wide flat base. Feature was 1.6 m wide and re cut by [906].	0.3-0.64
905	Fill of [904]	Firm compaction, pale brown silt with occ. small flints. Recovered finds: Fragment of metal rim barrel and metal junk.	0.3-0.64
[906]	Re cut of field boundary ditch – Holloway /track way	WSW-ENE aligned linear field boundary ditch had steep sides, wide flat base covered with gravel and shallow gully at the base alongside northern edge. Feature was 3.6m wide.	0.3-0.7
907	Primary fill of [906]	Flint gravel with occ. CBM fragments. Recovered finds: glass flagon, coal clinker, coal, glass, iron nail.	0.3-0.8
908	Machinery backfill of [906]	Firm compaction, dark brown silt with occ. coal, bones, CBM, coal clinker	0.3-0.8
909	Machinery backfill of [906]	Firm compaction, pale brown silt with occ. chalk and flint	0.3-0.7
910	Top fill of [906] – buried topsoil	Mid compaction, dark grayish brown, occ. modern CBM and iron junk. Recovered modern finds: CBM, glass, bone, pottery, coal clinker	0.3-0.4
[911]	Cut of ditch	E-W aligned linear ditch with steep sides and concave base. Feature was 1.6 m wide.	0.3-0.84
912	Secondary fill of [911]	Firm compaction, pale brown silt with occ. sub angular flints	0.3-0.84

Trench 10 (Figures)

Trench 10	Dimensions: 25.5m x 1.8m Depth: 0.6m Trench alignment: NNW-SSE NNW-end Ground Level: 39.22m SSE-end Ground Level: 39.08m			
Context	Interpretation	Description	Depth (m)	
COITLEAL	•	'	Depth (III)	
1001	Topsoil	Mid compaction, dark brown clayey sandy silt with occ. flints. Recovered residual flint flake	0.00-0.3	
1002	Subsoil	Firm compaction, mid orange brown sandy silt with occ. sub angular flints	0.3-0.48	
1003	Natural	Mid orangish brown, clayey silty sand with lens of flint gravel or coarse sand	0.48+	

Trench 11 (Figures)

Trench 11	Dimensions: 15m x 1.8m Depth: 0.6m Trench alignment: WSW-ESE WSW-end Ground Level: 40.04m ESE-end Ground Level: 39.60m			
Context	Interpretation	Description	Depth (m)	
1101	Topsoil	Mid compaction, dark brown clayey sandy silt with occ. sub angular flint, chalk and charcoal flecks.	0.00-0.34	
1102	Subsoil	Firm compaction, mid brown clayey sandy silt with occ. sub angular flints and coal flecks	0.34-0.6	
1103	Natural	Firm compaction, mid orangish brown sandy silt with occ. sub angular flints	0.6+	
[1104]	Cut of ditch	Linear N-S aligned ditch had moderate sides and concave base and poorly defined edges. Feature was 3.6m wide.	0.34-1.1	
1105	Primary fill of [1104]	Mid compaction, dark grayish brown clayey coarse sandy silt.	1-1.1	
1106	Secondary fill of [1104]	Mid compaction, dark orange brown sandy silt with cc. sub angular flints. Small medieval pottery sherd and 3 tile fragments (one roman tegula) were recovered from the context.	0.7-1	
1107	Tertiary fill of [1104]	Mid compaction, dark brown sandy silt with occ. flint cobbles. Small tile fragments were recovered from the context.	0.3-0.7	

Trench 12 (Figures)

Trench 12	Dimensions: 25.25 E-end Ground Leve		
Context	Interpretation	Description	Depth (m)
1201	Topsoil	Mid compaction, dark brown sandy clayey silt with occ. flints and chalk flecks	0.00-0.3
1202	Subsoil	Mid compaction, mid orange brown sandy silt with occ. sub angular flints	0.3-0.45
1203	Natural	Mid orangish brown coarse sand with lens of flint gravel or pale brown silt	0.45+
1204	Land drain	Drain trench with ceramic pipe	0.3-0.55

5.3.2 The Trenches referred below have been re-numbered to be consistent with previous trenching targeting crop marks and with present full scale evaluation. The new numbers are given in brackets.

Trench 15 (Figures)

5.3.3 Trench 3 (15) was excavated on an N-S alignment and measured 25m in length, 1.80m in width and was excavated to a maximum depth of 0.70m before the natural geology was encountered.

Trench 16 (Figures)

5.3.4 Trench 4 (16) was excavated on an N-S alignment and measured 25m in length, 1.80m in width and was excavated to a maximum depth of 0.48m before the natural geology was encountered. Linear [403], found at the north end of the trench, was a rectilinear with gentle inwards sloping sides and a gentle concave base, aligned NNE-SSW, and measured 4.20m+ x 0.64m x 0.11m. It was filled by (402), a soft mid grey brown clayey silt.

Trench 17 (Figures)

5.3.5 Trench 5 (17) was excavated on an N-S alignment and measured 25m in length, 1.80m in width and was excavated to a maximum depth of 0.53m before the natural geology was encountered.

Trench 19 (Figures)

5.3.6 Trench 7 (19) was excavated on an NE-SW alignment and measured 25m in length, 1.80m in width and was excavated to a maximum depth of 0.48m before the natural geology was encountered.

Trench 21 (Figures)

5.3.7 Trench 9 (21) was excavated on an N-S alignment and measured 25m in length, 1.80m in width and was excavated to a maximum depth of 0.54m before the natural geology was encountered.

Trench 22 (Figures)

5.3.8 Trench 10 (22) was excavated on an N-S alignment and measured 25m in length, 1.80m in width and was excavated to a maximum depth of 0.43m before the natural geology was encountered.

5.4 Archaeological Narrative (2023) – Positive Trenches

Trench 23 (Figures)

5.4.1 Trench 23 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.52metres in depth. It exposed natural geology context (2303) comprising moderately compacted brown to orange sand-silt with infrequent

gravel and manganese. Trench has exposed Ditch [2304] comprising NNW-SSE aligned linear cut with steep sides and slightly concave base. It measured 3.01metres in width and 0.75metres in depth and was filled in by context 2305 comprising moderately compacted brown sand-silt with infrequent manganese, iron pan and charcoal flecks. Deposit has produced several potsherds dated more likely after 1150 AD and perhaps after 1225 AD. 2 LIA>ER, which if contemporary could date 15 BC - 50 AD, though these are residual. 1 very worn sandy ware preferably EM>M at present (noting that there is no certain evidence for ER sandy wares in the site assemblage as yet). 3 less worn small oxidised sandy wares have a slightly stronger preferences for EM>M, broadly 1150-1275 AD and perhaps 1225-1275 AD. 2 of these are only lightly worn, but are very small fragments only. 1 LPM>MOD redware, the glaze suggesting post 1750 AD, much damaged and either residual or intrusive.

Trench 25 (Figures, Plate 5)

5.4.2 Trench 25 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.52metres in depth. It exposed natural geology context (2503) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [2504] comprising NNW-SSE aligned linear cut with steep sides and slightly concave base. It measured 3.61metres in width and 0.68metres in depth and was filled in by context 2505 comprising moderately compacted brown sand-silt with infrequent manganese, iron pan and charcoal flecks. Deposit has produced several potsherds dated after 1175/1200 AD and potentially after 1275/1300 AD.

Trench 28 (Figures)

5.4.3 Trench 28 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.55metres in depth. It exposed natural geology context (2803) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [2804] comprising ENE-WSW aligned linear cut with moderate sides and concave base. It measured 1.5metres in width and 0.48metres in depth and was filled in by context 2805 comprising moderately compacted brown sand-silt with infrequent manganese, iron pan and charcoal flecks. Deposit has produced a potsherd dated potentially after 1175 AD. Trench also exposed Pit [2806] comprising sub-oval cut with moderate sides and concave base. It measured 0.6metres in width and 0.1metres in depth.

Trench 29 (Figures)

5.4.4 Trench 29 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.52metres in depth. It exposed natural geology context (2903) comprising moderately compacted brown to orange sand-silt with infrequent

gravel and manganese. Trench has exposed two linear gullies in NE-SW alignment. Both features [2904] and [2906] had shallow sides and concave bases and measured 0.6metres in width and 0.14 metres in depth and 0.58metres in width and 0.13metres in depth respectively. Backfill (2905/07) comprised brown sand-silt with infrequent manganese and charcoal flecks.

Trench 32 (Figures)

5.4.5 Trench 32 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.56metres in depth. It exposed natural geology context (3203) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [3206] comprising NNW-SSE aligned linear cut with steep sides and slightly concave base. It measured 1.25metres in width by 0.25metres in depth and was filled in by (3207) comprising moderately compacted brown-grey clay-sand-silt with infrequent angular stones. It exposed dating evidence in form of pottery sherds dated after 50 BC and potentially after 0 AD. Trench also exposed a Pit [3204] comprising N-S aligned sub-oval cut with steep sides and uneven slightly hollow base. It measured 1.25metres in width by 0.25metres in depth. Fill produced several potsherds dated after 100 BC and probably after 50 BC.

Trench 33 (Figures)

5.4.6 Trench 33 was placed in southern part of the site in NNW-SSE alignment and measured 33metres in length by 1.8metres in width and 0.54metres in depth. It exposed natural geology context (3303) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed a large ditch in ENE-WSW alignment comprising linear cut with moderate sides and concave base. It measured 2.6metres in width by 0.6metres in depth and was filled in by a sequence comprising three deposits. Context (3305) was firmly compacted, dark brown silt-sand with moderate angular stones and was overlain by (3306) comprising firmly compacted very dark brown sand-silt with infrequent angular stones and moderate charcoal flecks. The last was capped by (3307) comprising firm grey-brown clay-sand-silt with infrequent angular stones and rare charcoal flecks. Trench also exposed linear gully in NE-SW alignment. Feature [3308] had shallow sides, concave base and measured 0.62metres in width and 0.12metres in depth.

Trench 34 (Figures)

5.4.7 Trench 34 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (3403) comprising moderately compacted brown to orange sand-silt with infrequent

gravel and manganese. Trench has exposed Pit [3404] comprising sub-circular cut with shallow sides and uneven base. It measured 0.42metres in width and 0.08metres in depth.

Trench 35 (Figures)

5.4.8 Trench 35 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.57metres in depth. It exposed natural geology context (3503) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed linear gully terminus [3504] comprising SE-NW aligned linear cut with shallow sides and concave base. It measured 0.6metres in width and 0.15metres in depth and produced dating evidence in form of pottery sherds dated after 25 AD and potentially after 1225 AD.

Trench 36 (Figures)

5.4.9 Trench 36 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (3603) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [3604] comprising NW-SE aligned linear cut with moderate sides and concave base. It measured 2metres in width and 0.3metres in depth and was filled-in by context (3605) comprising firmly compacted brown clay sand silt with infrequent angular stones.

Trench 37 (Figures)

5.4.10 Trench 37 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.55metres in depth. It exposed natural geology context (3703) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [3704] comprising NW-SE aligned linear cut with moderate sides and flat base. It measured 2metres in width and 0.3metres in depth and was filled-in by context (3705) comprising firmly compacted brown clay sand silt with infrequent angular stones. Fill produced dating evidence in form of pottery single abraded sherd dated after 1550 BC.

Trench 39 (Figures)

5.4.11 Trench 39 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (3903) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed two linear ditches. Feature [3904] comprised NW-SE aligned linear cut with moderate sides and concave base. It measured 0.6metres in width by

0.2 metres in depth and was filled in by context (3905) comprising moderately compacted brown clay-sand—silt with infrequent angular stones. Fill produced couple broken residual flint pieces 1 possibly MBA>EMIA+, but unreliable and relationship unclear. Ditch [3906] comprised NE-SW aligned linear cut with moderate sides and concave base. It measured 0.61metres in width and 0.22metres in depth and was filled-in by (3907) comprising firmly compacted brown-grey clay-sand-silt with infrequent angular stones.

Trench 46 (Figures)

5.4.12 Trench 46 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.53metres in depth. It exposed natural geology context (4603) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [4604] comprising NW-SE aligned linear cut with moderate sides and concave base. It measured 0.98metres in width and 0.25metres in depth and was filled in by (4605) comprising firmly compacted brown sand-silt with occasional gravel. Ditch [4608] comprised linear cut with moderate sides and concave base. It measured 2.6metres in width by 0.6metres in depth and was filled in by context (4607) comprising moderately compacted brown sand-silt with infrequent angular stones.

Trench 48 (Figures)

5.4.13 Trench 48 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (4803) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed pit or ditch terminus [4804] comprising sub-oval cut with moderate sides and concave base. It measured 1metre in width by 0.4metres in depth and was filled in by context (4805) comprising moderately compacted brown sand-silt with infrequent angular stones and charcoal flecks.

Trench 49 (Figures)

5.4.14 Trench 49 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.6metres in depth. It exposed natural geology context (4903) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [4904] comprising NW-SE aligned linear cut with moderate sides and concave base. It measured 0.98metres in width and 0.27metres in depth and was filled in by (4905) comprising firmly compacted brown sand-silt with occasional gravel. Fill produced couple residual flint pieces. Both likely <EBA, but little specific data. 1 preferably <N, other probably broadly N>MBA-LBA (potentially re-used), with a preference for

the N. Relationship to each other and the context unclear, but potentially residual, given the low quantity.

Trench 50 (Figures)

5.4.15 Trench 50 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (5003) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed sub-oval pit [5004] containing charred remains. Feature is suspected to be Late Iron Age urnless cremation burial. The dating of the pottery most likely after 50 BC but nothing certainly after 75 AD. Ditch [5006] comprised N-S aligned linear cut with moderate sides and concave base. It measured 1.25metres in width and 0.31 metres in depth.

Trench 51 (Figures)

5.4.16 Trench 51 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.6metres in depth. It exposed natural geology context (5103) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [5104] comprising NW-SE aligned linear cut with moderate sides and concave base. It measured 1.8metres in width and 0.33metres in depth and was filled in by (5105) comprising firmly compacted brown sand-silt with occasional gravel.

Trench 52 (Figures)

5.4.17 Trench 52 was placed in southern part of the site in NW-SE alignment and measured 25metres in length by 1.8metres in width and 0.55metres in depth. It exposed natural geology context (5203) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [5204] comprising NE-SW aligned linear cut with moderate sides and concave base. It measured 1.4metres in width and 0.22metres in depth and was filled in by (5205) comprising firmly compacted brown sand-silt with occasional gravel.

Trench 53 (Figures)

5.4.18 Trench 53 was placed in southern part of the site in WNW-ESE alignment and measured 25metres in length by 1.8metres in width and 0.57metres in depth. It exposed natural geology context (5303) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [5304] comprising NE-SW aligned linear cut with moderate sides and concave base. It measured 1.02metres in width and 0.18metres in

depth and was filled in by (5305) comprising firmly compacted brown sand-silt with occasional gravel.

Trench 56 (Figures, Plate 7)

5.4.19 Trench 56 was placed in southern part of the site in N-S alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (5603) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [5604] comprising NE-SW aligned linear cut with moderate sides and concave base. It measured 1.01metres in width and 0.18metres in depth and was filled in by (5605) comprising firmly compacted brown sand-silt with occasional gravel. It produced potsherds dated to around 0 AD and worked flint piece with slight preference for <EBA and likely residual, certainly so given pottery. Pit [5606] contained Mid to Late Bronze Age cremation urn SF1 (1550 BC – 1150 BC). Urn with its content <6> was block-lifted for microexcavation in the lab. Extensions to the existing trench were excavated eastwards and westwards for approximately 3metres in each direction but no further burials were revealed.

Trench 57 (Figures)

5.4.20 Trench 57 was placed in southern part of the site in NW-SE alignment and measured 25metres in length by 1.8metres in width and 0.55metres in depth. It exposed natural geology context (5703) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [5704] comprising NNW-SSE aligned linear cut with moderate sides and concave base. It measured 1.35metres in width and 0.34metres in depth and was filled in by (5705) comprising firmly compacted brown sand-silt with occasional gravel. Another parallel linear was [5706] comprising NNW-SSE aligned linear cut with shallow sides and concave base. It measured 1.45metres in width and 0.44metres in depth and was filled in by (5707) comprising firmly compacted brown sand-silt with occasional gravel. It produced dating evidence in form of pottery sherds dated likely after around 1175/1200 AD and probably after 1300 AD.

Trench 58 (Figures, Plate 6)

5.4.21 Trench 58 was placed in southern part of the site in NE-SW alignment and measured 25metres in length by 1.8metres in width and 0.53metres in depth. It exposed natural geology context (5803) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed NW-SE aligned linear cut [5804] with steep sides and concave base. It was filled in by a sequence comprising 3 deposits. Primary fill (5805) was firmly compacted dark grey brown clay sand silt with infrequent angular stones and pottery sherds dated around 0 AD and possibly after 50 AD. Middle fill (5806) was firmly compacted

brown clay sand silt with infrequent angular stones and was capped by (5807) comprising firmly compacted grey brown clay sand silt with infrequent angular stones. It produced dating evidence in form of pottery sherds dated to around 0/10 AD. Fill (5806) produced four worked flint pieces. All could be <EBA (likely M>EBA), but most, if not all, are unlikely to be related, given differences in patination. 2 different patinas are present — a chalk-soil type and yellowy sheen, plus one piece appears unpatinated. A M>EN bladelet and a ?M>EBA flake have yellow patinas and are also potentially in a similar raw material and could be associated. All probably residual however, with no associations guaranteed, given variously either post-patina or other damage, or low quantity; certainly residual given the pottery. Ditch measured 2metres in width and 1.1 metres in depth. A substantial extension was dug to this evaluation trench to establish further course of this ditch which turned out to form and enclosure which was also revealed and investigated in contingency Trench 313 and in adjacent Trench 59. A curvilinear, potential ring ditch [5808] was revealed next to enclosure and had steep sides and concave base. It was filled in by (5809) comprising firmly compacted brown-grey clay clay-sand-silt with occasional charcoal flecks.

Trench 59 (Figures)

5.4.22 Trench 59 was placed in southern part of the site in NE-SW alignment and measured 25metres in length by 1.8metres in width and 0.59metres in depth. It exposed natural geology context (5903) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed NW-SE aligned linear cut [5909] with steep sides and concave base. It was filled in by a sequence comprising 3 deposits. Primary fill (5910) was firmly compacted dark grey brown clay sand silt with infrequent angular stones and pottery sherds dated around 50-75 AD. Middle fill (5911) was firmly compacted brown clay sand silt with infrequent angular stones and was capped by (5912) comprising firmly compacted grey brown clay sand silt with infrequent angular stones. It produced dating evidence in form of pottery sherds dated to around 50 BC- 50 AD. Ditch was also revealed and investigated in contingency Trench 313 and in adjacent Trench 58. Fill (5907) produced couple worked flint pieces. 1 decent blade, M>BK, perhaps more likely M>EN. 1 small scrappy flake appearing utilised for scraping, more likely MBA>EMIA+ if so.

Trench 63 (Figures, Plate 13)

5.4.23 Trench 63 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.52metres in depth. It exposed natural geology context (6303) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Holloway [6304] in NE-SW alignment. Feature had

moderately sloping sides breaking into concave base. It measured 4.1metres in width and 0.3metres in depth and was filled by context (6305) comprising firmly compacted brown-grey clay-sand-silt with infrequent manganese, iron pan and angular stones and modern hardcore debris. This trackway is evident on historic os maps and it was still in use in 1960's aerial footage.

Trench 64 (Figures)

5.4.24 Trench 64 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (6403) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [6404] in NW-SE alignment. Feature had moderately sloping sides breaking into concave base. It measured 1.8metres in width and 0.7metres in depth and was filled by context (6405) comprising firmly compacted brown-grey clay-sand-silt with infrequent manganese, iron pan and angular stones. Another Ditch [6406] comprised NE-SW aligned linear cut with shallow sides and concave base. It measured 1.2metres in width and 0.15metres in depth and was filled-in by (6407) which was firmly compacted, brown-grey clay-silt-sand with infrequent angular stones. Ditch [6408] comprised N-S aligned linear cut with shallow sides and flat, slightly concave base. It measured 0.77metres in width and 0.19 metres in depth and was filled in by (6409) comprising firmly compacted brown clay-silt-sand with infrequent manganese. Subsoil (6402) has produced 2 potsherds dated around 1225-1275 AD.

Trench 65 (Figures)

25metres in length by 1.8metres in width and 0.53metres in depth. It exposed natural geology context (6503) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [6504] comprising N-S aligned linear cut with sharp break of slope at top, moderately sloped straight sides and gradual break of slope at base leading to slightly concave base. It measured 1.7metres in width by 0.54metres in depth and was filled by (6505) which was moderately compacted mid brown clayey sandy silt with moderate amount of subangular stones up to 80 mm, one potsherd dating after 1175 AD and possibly after 1225 AD and rare charcoal lumps up to 5 mm. Pit [6506] comprised circular cut with steep sides and concave base. It measured 0.9metres in diameter and 0.25metres in depth and was filled in by (6507) comprising firmly compacted brown clay sand silt with infrequent angular stones. Post-hole [6508] comprised circular cut with moderate sides and concave base. It measured 0.4metres in diameter and 0.12metres in depth and was filled in by

(6509) which was firmly compacted brown clay sand silt with infrequent angular stones. Ditch [6510] comprised NW-SE aligned linear cut with shallow sides and concave base. It measured 1.1metres in width and 0.14metres in depth and was filled by (6511) comprising firmly compacted brown clay sand silt with infrequent angular stones.

Trench 66 (Figures)

5.4.26 Trench 66 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (6603) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed two ditches one [6604] was cutting through shallow Pit [6606]. Fill of ditch context 6605 produced potsherd dating after 1550 BC and worked flint with little specific data, potentially residual.

Trench 67 (Figures)

5.4.27 Trench 67 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.53metres in depth. It exposed natural geology context (6703) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [6704] comprising NW-SE aligned linear cut with shallow sides and concave base. It measured 0.3metres in width by 0.1metres in depth and was filled by (6705) which was firmly compacted brown clay sand silt with infrequent angular stones. Pit [6706] comprised SE-NW aligned sub-oval cut with steep sides and concave base. It measured 1.1metres in length by 0.7metres in width, 0.33metres in depth and was filled by (6707) comprising firmly compacted brown clay sand silt with infrequent angular stones. Ditch [6708] comprised NW-SE aligned linear cut with moderately to steep sloping sides and concave base. It measured 2.7metres in width by 0.7metres in depth and was filled by (6709) comprising firmly compacted brown clay sand silt with infrequent angular stones. Ditch [6710] comprised E-W aligned linear cut with moderately sloping sides and flat, slightly concave base. It measured 1.7metres in width and 0.25metres in depth and was filled by (6711) which was firmly compacted brown clay sand silt with infrequent angular stones. Ditch [6712] comprised NW-SE aligned linear cut with moderately sloping sides and concave base. It measured 1metre in width and 0.28metres in depth and was filled by (6713) which was firmly compacted brown clay sand silt with infrequent angular stones.

Trench 68 (Figures)

5.4.28 Trench 68 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (6803) comprising moderately compacted brown to orange clay-sand-silt with

infrequent gravel and manganese. Trench has exposed Pit [6804] comprising E-W aligned suboval cut with moderately sloping sides and concave base. It measured 1.1metres in length by 0.6metres in width and 0.25metres in depth and was filled by (6805) which was firmly compacted brown clay sand silt with infrequent angular stones.

Trench 69 (Figures)

5.4.29 Trench 69 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (6903) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [6904] comprising NW-SE aligned linear cut with moderately sloping sides and concave base. It measured 0.75metres in width and 0.3metres in depth and was filled by (6905) which was firmly compacted brown clay sand silt with infrequent angular stones. Ditch [6906] comprised NW-SE aligned linear cut with moderately sloping sides and concave base. It measured 2metres in width and 0.4metres in depth and was filled by (6907) which was firmly compacted brown clay sand silt with infrequent angular stones. Ditch [6908] comprised NW-SE aligned linear cut with moderately sloping sides and concave base. It measured 1metre in width by 0.3metres in depth and was filled by (6909) which was firmly compacted brown clay sand silt with infrequent angular stones. Shallow ditch or footpath [6910] comprised E-W aligned linear cut with shallow sides and concave base. It measured 2.8metres in width and 0.2 metres in depth and was filled by (6911) comprising firmly compacted brown clay sand silt with infrequent angular stones. Fill produced 3 worked lithic pieces. Notably 1 very small microburin, M/?LM. Also 1 blade-like flake broadly? M>EBA and 1 utilised possible core rejuvenation flake, M>EBA if so, but could be incidental and later. All could be <EBA, with 1 element notably a very small M/?LM microburin. Given the underlying geology and the low quantity, no associations are guaranteed and it is more likely that all are residual. It is notable however that this and context (5806) solely contained material that was certainly or potentially <EBA, with no obvious Later Prehistoric present.

Trench 72 (Figures)

5.4.30 Trench 72 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.52metres in depth. It exposed natural geology context (7203) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [7204] comprising N-S aligned linear cut with moderate sides and concave base. It measured 1.05metres in width and 0.25metres in depth

and was filled by (7205) comprising firmly compacted brown-grey clay-silt-sand with infrequent angular stones.

Trench 73 (Figures, Plates 8, 9)

5.4.31 Trench 73 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (7303) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel, manganese and sandstone flecks. Trench has exposed Pit [7304] comprising circular cut with moderate sides and flat base. It measured 0.75metres in diameter and 0.12metres in depth and was filled by (7305) which was firmly compacted brown clay sand silt with infrequent angular stones. Fill produced potsherds dating after 1150 AD. Ditch [7306] comprised NW-SE aligned linear cut with moderately sloping sides and concave base. It measured 1.1metres in width by 0.25metres in depth and was filled by context (7307) of firmly compacted brown clay sand silt with infrequent angular stones. Fill produced potsherds dating after 1125 AD. Post-hole [7308] comprised circular cut with steep near vertical sides and concave base. It measured 0.33metres in diameter and 0.45metres in depth and was filled by (7309) which was firmly compacted brown clay sand silt with infrequent angular stones. Ditch [7310] comprised E-W aligned linear cut with moderate N side, steep S side and concave base. It measured 1.2metres in width and 0.4metres in depth and was filled by (7311) which was firmly compacted brown clay sand silt with infrequent angular stones. [7312] was linear in southern end of TR73 not fully exposed NE-SW aligned with moderate sloping sides and concave base. It measured 1.2metres in width and 0.55metres in depth and was filled by (7313) comprising mid grey silty sand with frequent manganese flecks and occasional small flints.

Trench 74 (Figures)

5.4.32 Trench 74 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (7403) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [7404] comprising N-S aligned linear cut with moderate sides and concave base. It measured 2.2metres in width and 0.35metres in depth and was filled by (7405) comprising firmly compacted brown sand-silt with infrequent charcoal flecks.

Trench 75 (Figures)

5.4.33 Trench 75 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.54metres in depth. It exposed natural geology

context (7503) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Pit [7504] comprising circular cut with moderate sides and flat base. It measured 0.35metres in diameter and 0.18metres in depth and was filled by (7505) which was firmly compacted dark brown clay-silt-sand with infrequent angular stones.

Trench 76 (Figures)

5.4.34 Trench 76 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (7603) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has not exposed any archaeological features but subsoil (7602) produced two worked flint pieces. 1 bladelet, M>EN, the proximal end either broken or perhaps intentionally snapped, patinated and residual. 1 flake possibly in local (average quality) flint.

Trench 79 (Figures)

5.4.35 Trench 79 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.52metres in depth. It exposed natural geology context (7903) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [7904] comprising ENE-WSW aligned linear cut with moderate sides and concave base. It measured 1.08metres in width and 0.3metres in depth and was filled by (7905) comprising firmly compacted dark-brown clay-silt-sand with infrequent angular stones.

Trench 81 (Figures)

5.4.36 Trench 81 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.52metres in depth. It exposed natural geology context (8103) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Pit [8104] comprising circular cut with shallow sides and concave base. It measured 0.52metres in diameter and 0.13metres in depth and was filled by (8105) which was firmly compacted brown silt-sand with infrequent charcoal flecks.

Trench 84 (Figures)

5.4.37 Trench 84 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (8403) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [8404] comprising N-S aligned

linear cut with moderate sides and flat base. It measured 2.05metres in width and 0.13metres in depth and was filled by (8405) which was firmly compacted dark brown silt-sand with infrequent charcoal flecks. Ditch [8406] comprised NbW-SbE aligned linear cut with shallow sides and concave base. It measured 1.06metres in width and 0.3metres in depth and was filled by (8407) comprising firmly compacted brown silt-sand with infrequent manganese. Fill produced potsherds dating after 50 BC and potentially after 0 AD

Trench 85 (Figures)

5.4.38 Trench 85 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.53metres in depth. It exposed natural geology context (8503) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [8504] comprising E-W aligned linear cut with moderate sloping sides and concave base. It measured 1.2metres in width and 0.35metres in depth and was filled by (8505) which was firmly compacted dark-brown clay-silt-sand with infrequent angular stones.

Trench 86 (Figures)

25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (8603) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed shallow Pit [8604] comprising sub-circular cut with shallow sides and mainly flat base. It measured 2.3metres in width and 0.12metres in depth and was filled by (8605) which was firmly compacted or orange-brown clay-silt-sand with infrequent pebbles and lumps of heat-affected clay. Ditch [8606] comprised NE-SW aligned linear cut with step sloping sides and concave base. It measured 0.7metres in width and 0.5metres in depth and was filled by (8607) which was firmly compacted brown-grey silt-sand with infrequent angular stones. Ditch [8608] comprised N-S aligned linear cut with moderate sides and concave base. It measured 1.2metres in width and 0.55metres in depth and was filled by orange-brown clay-sand-silt with infrequent charcoal flecks.

Trench 87 (Figures)

5.4.40 Trench 87 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.53metres in depth. It exposed natural geology context (8703) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Pit [8704] comprising sub-oval cut with shallow sides and flat base. It measured 0.4metres in width and 0.08metres in depth. Pit [8706] comprised sub-oval cut with shallow sides and flat base. Pit [8708] comprised sub-circular cut

with shallow side and flat base. It measured 0.25metres in diameter and 0.06metres in depth. Pit [8710] was sub-circular in plan with shallow sides and flat slightly concave base. It measured 0.6metres in diameter and 0.07 metres in depth. Ditch [8712] had moderately sloping sides breaking into concave base. Only fragment of feature was exposed and tried. Ditch [8716] comprised NE-SW aligned linear cut with shallow sides and concave base. It measured 0.5metres in width and 0.1 metres in depth and was filled by (8717) which was brown-grey clay-sand-silt with infrequent angular stones.

Trench 88 (Figures, Plates 4, 14 and 15)

5.4.41 Trench 88 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.54metres in depth. It exposed natural geology context (8803) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [8804] comprising N-S aligned linear cut with moderate/ steep sides and concave base. It measured 2.8metres in width and 0.85metres in depth and was filled by a sequence comprising three deposits. Primary fill (8805) was mid grey silt-sand with infrequent charcoal flecks. Fill produced one potsherd dating after 1125 and possibly after 1150/1175 AD and seven potsherds dating after 1225 AD and probably after 1250 AD. Fill was overlain by (8806) which was orange silty-sand. It was concealed on top by (8807) comprising mid grey silty sand with manganese flecks. Ditch [8808] comprised NE-SW aligned linear cut with shallow sides and mainly flat base. It measured 0.38metres in width and 0.06metres in depth and was filled by (8809) which was mid orange brown silty sand. Shallow Ditch [8810] comprised N-S aligned linear cut with shallow sides and concave base. It measured 1.04metres in width and 0.06metres in depth and was filled by (8811) which was firmly compacted brown-orange sand-silt with infrequent gravel. Ditch [8812] comprised N-S aligned linear cut with moderate sides and mainly flat base. It measured 1.1metres in width and 0.45metres in depth and was filled by a sequence comprising three deposits. Primary fill (8813) was mid orange brown silty sand and was overlain by (8814) comprising light orange brown silty sand and was capped on top by (8815) which was mid grey silty sand with manganese flecks. Ditch [8816] comprised N-S aligned linear cut with moderately sloping sides and flat base. It measured 1metre in width by 0.15metres in depth and was filled by (8817) which was mid orange brown silty sand. It was truncated by Ditch [8818] comprising E-W aligned linear cut with moderate sides and concave base. It measured 1.06metres in width and 0.25metres in depth and was filled by (8819) which was mid orange brown silty sand with infrequent gravel and charcoal flecks. It produced couple potsherds dating after 1150 AD and couple residual worked flint pieces. 1 bladelet, possibly trimmed by retouch for longitudinal

hafting, M>EN/??M/??LM, broken, perhaps in use, but more likely residual. 1 thick triangular piece with small areas of retouch on 2 opposite edges, likely used as a scraper, ?MBA>EMIA+.

Trench 89 (Figures)

5.4.42 Trench 89 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.53metres in depth. It exposed natural geology context (8903) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Pit or Ditch terminus [8904] comprising sub-oval cut with shallow sides and concave base. It measured 0.7metres in width and 0.4metres in depth, was heavily bioturbated and filled by (8905) comprising mid orange brown silty sand with small angular stones and traces of manganese. Pit or post-hole [8906] comprised circular cut with steep sides and concave base. It measured 0.38metres in diameter and 0.3metres in depth and was filled by (8907) comprising orange-grey clay-sand-silt with infrequent charcoal flecks and gravel. Ditch [8908] was NE-SW aligned linear cut with shallow sides and mainly flat base. It measured 1.26metres in width and 0.1metres in depth. Ditch [8910] comprised NW-SE aligned linear cut shallower to western side (0.22), deeper on the eastern edge (0.60) with moderately sloping sides with a partial flat base culminating in a deeper concave base. It measured 2.9metres in width and 0.6metres in depth and was filled by (8911) which was mid orange brown silty sand contain small angular stones and traces of manganese. Ditch [8912] comprised E-W aligned linear cut with moderate sides and concave base. It measured 1.15metres in width and 0.46metres in depth and was filled by (8913) comprising firmly compacted orange-grey clay-sand-silt with infrequent charcoal flecks.

Trench 90 (Figures)

5.4.43 Trench 90 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.54metres in depth. It exposed natural geology context (9003) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [9004] comprising NW-SE aligned linear cut with moderate sides and concave base. It measured 1.8metres in width and 0.3metres in depth and was filled by (9005) comprising orange-grey clay-sand-silt with infrequent angular stones. Fill produced four potsherds dating after 1125 AD. Ditch [9006] comprising NW-SE aligned linear cut with shallow sides and concave base. It measured 0.8metres in width and 0.1metres in depth and was filled by (9007) comprising orange-grey clay-sand-silt with infrequent angular stones.

Trench 91 (Figures)

5.4.44 Trench 91 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.65metres in depth. It exposed natural geology context (9103) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Holloway [9104] comprising WSW-ENE aligned massive linear cut with moderate to steep sides and flat slightly convex base. It measured 7metres in width and 2.30metres in depth and was filled by orange-grey clay-silt with infrequent modern rubble debris recorded as context (9105). Cut belongs to Post-Medieval droveway evident on 1700's historic maps. Feature is visible on 1940's and 1960's aerial footage and it was backfilled by year 1990.

Trench 93 (Figures, Plate 10)

5.4.45 Trench 93 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.54metres in depth. It exposed natural geology context (9303) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. An extension was dug to its south-eastern side where trench has exposed refuse Pit [9304] comprising sub-circular cut with moderate sides and flat base. It measured 1.7metres by 1.6metres and 0.25metres in depth and was filled by (9305) comprising orange-grey clay-sand-silt with moderate daub, burnt clay and angular flints. It produced several potsherds dated after 1225 AD, the freshest potentially dating after 1275 AD. None of the material that preferably dates between 1200-1275 AD is significantly worn and need be significantly residual, though all those sherds do derive from different vessels.

Trench 95 (Figures)

5.4.46 Trench 95 was placed in southern part of the site in NW-SE alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (9503) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [9504] comprising NE-SW aligned linear cut with moderate sides and concave base. It measured 1.45metres in width and 0.22metres in depth and was filled by (9505) which was firmly compacted brown-grey clay-silt with infrequent gravel. Ditch [9506] comprised NE-SW aligned linear cut with moderate sides and mainly flat base. It measured 1.2metres in width by 0.4metres in depth and was filled by (9507) comprising firmly compacted orange-grey clay-sand silt with infrequent ferromanganese. Pit [9508] comprised circular cut with moderately sloping sides and flat slightly concave base. It measured 1.05metres in diameter and 0.18metres in depth and was filled by (9509) which was firmly compacted orange-brown clay-sand-silt with infrequent gravel and manganese. Ditch

[9510] comprised E-W aligned linear cut with moderate sides gradually breaking into concave base. It measured 0.5metres in width and 0.28metres in depth and was filled by (9511) comprising grey clay-sand-silt with infrequent charcoal flecks. Pit or shallow ditch terminus [9512] comprised sub-oval cut with shallow sides and flat base. It measured 1.5metres in width by 0.2metres in depth and was filled by (9513) comprising orange-grey clay-sand-silt with infrequent gravel and manganese. Ditch [9514] comprised NE-SW aligned linear cut with moderate to steep sides and convex base. It measured 2.2metres in width by 0.7metres in depth and was filled by (9515) comprising firmly compacted orange-grey clay-sand-silt with infrequent manganese and flint gravel.

Trench 96 (Figures, Plates 11, 12 and 18)

Trench 96 was placed in southern part of the site in NNW-SSE alignment and measured 5.4.47 25metres in length by 1.8metres in width and 0.55metres in depth. It exposed natural geology context (9603) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch/ footpath [9604] comprising E-W aligned linear cut with shallow sides and concave base. It measured 2metres in width by 0.4metres in depth and was filled by (9605) comprising firmly compacted brown-grey clay-sand-silt with infrequent gravel and manganese. Gully or beam slot [9606] comprised E-W aligned linear cut with vertical sides and flat slightly concave base. It measured 0.25metres in width and 0.33metres in depth and filled by (9607) which was firm orange-grey clay-sand-silt. Pond or waterhole [9608] comprised sub-oval cut with steep to moderate slope sides and mainly flat base. It measured 5.1metres in width and 0.7metres in depth and was filled by (9609) comprising orange-brown clay-sand-silt with moderate manganese. Fill produced potsherds dated after 1150 AD. Ditch [9610] comprised NE-SW aligned linear cut with moderately sloping sides and concave base. It measured 0.6metres in width and 0.25metres in depth and was filled by (9611) which was firmly compacted grey brown clay sand silt with infrequent angular stones. Pit [9612] comprised irregular in plan hollow-cut with shallow sides and uneven base. It measured 1.02metres in width and 0.13metres in depth and was filled by (9613) which was firmly compacted grey brown clay sand silt with infrequent angular stones. Post-hole [9614] comprised circular cut with steep sides and concave base. It measured 0.4metres in diameter and 0.11metres in depth and was filled by (9615) comprising firmly compacted bright grey to brown clay-silt-sand with infrequent angular stones and flat sandstones. Gully [9616] comprised NW-SE aligned linear cut with moderately sloping sides and concave base. It measured 0.33metres in width by 0.06 metres in depth. Ditch [9618] comprised NW-SE aligned linear cut with moderately sloping sides and concave base. It measured 0.66metres in width by 0.1 metres in depth and was filled by (9619) comprising firmly compacted grey brown clay sand

silt with infrequent angular stones. Ditch [9620] comprised N-S aligned linear cut with moderately sloping sides and flat, slightly concave base. It measured 1metre in width by 0.2metres in depth and was filled by (9621) which was firmly compacted grey brown clay sand silt with infrequent angular stones. Fill produced three worked flint pieces, nothing specific, one residual burnt flake possibly <EBA, residual. Other small with minimal retouch or possible utilisation and as such more likely to be MBA>EMIA+. Stake-hole [9622] comprised circular cut with vertical sides and a bottom tapered to a point. It measured 0.08m by 0.08m and 0.1 metres in depth and was filled by (9623) which was firmly compacted brown clay sand silt with infrequent angular stones. Another gully [9624] comprised NW-SE aligned short curvilinear cut with shallow sides and concave base. It measured 0.33metres in width and 0.05metres in depth and was filled by (9625) which was firmly compacted grey brown clay sand silt with infrequent angular stones. Fill produced flint flake which might but needn't be or is not certainly an Earlier Prehistoric piece. Likely residual as sole recovery. Pit [9626] NE-SW aligned sub-oval cut with steep sides and flat base. It measured 0.8metres by 0.35metres in width and 0.18metres in depth and was filled by (9627) which was firmly compacted brown clay sand silt with infrequent angular stones. Post-hole [9628] comprised oval cut with steep sides and concave base. It measured 0.3meteres in length by 0.2metres in width and 0.3 metres in depth and was filled by (9629) comprising firmly compacted grey brown clay sand silt with infrequent angular stones. Ditch [9630] was NW-SE aligned linear cut with very shallow sides and concave base. It measured one metre in width and 0.05metres in depth. Pit [9632] was circular cut with shallow sides and concave base. It measured 0.6metres in diameter by 0.08metres in depth and was filled by (9633) which was firmly compacted grey brown clay sand silt with infrequent angular stones. Ditch [9634] comprised E-W aligned linear cut with moderate sides and concave base. It measured 0.6metres in width by 0.2metres in depth and was filled by (9635) which was firmly compacted grey brown clay sand silt with infrequent angular stones.

Trench 97 (Figures)

5.4.48 Trench 97 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.54metres in depth. It exposed natural geology context (9703) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [9704] comprising NW-SE aligned linear cut with moderate sides and concave base. It measured 1.1metres in width and 0.2metres in depth and was filled by (9705) which was medium grey mottled orange-brown sandy clayey silt. Moderate to firm compaction. Inclusions: Abundant black and brown manganese, including lumps up to 5mm. Pit [9706] was ovate pit cut with steep sloping sides leading to a

flat base. It measured 0.4metres in width by 0.07metres in depth and was filled by (9707) comprising medium grey mottled orange-brown sandy clayey silt. Moderate to firm compaction. Inclusions: Abundant black and brown manganese, including lumps up to 5mm. Pit [9708] comprised ovate shape in plan with gently sloping sides, steeper on the W side leading to a slightly concave base. It measured 0.85m by 0.55m and 0.19metres in depth. Fill (9709) produced flint flake with little specific reliable data. Pit [9710] was ovate in plan with gently sloping sides, steeper on the east side leading to a slightly concave base. It measured 0.9metres in width by 0.14metres in depth. Pit [9712] was ovate shape in plan with gently sloping sides, steeper on the east side leading to a flat base. It measured 1.12metres in width and 0.12metres in depth and was filled by (9713) comprising mid to dark grey mottled orangebrown sandy clayey silt. Firm compaction. Inclusions: Occasional black and brown manganese including lumps up to 5mm. Very occasional sub-angular flints up to 200mm. [9714] was a large posthole cut. Very steep sides leading to a flatish base. [9716] was curvilinear cut with shallow side and concave base. It measured 0.5metres in width by 0.07metres in depth and was filled by (9717) which was grey silt clay with brownish manganese inclusions. Ditch [9718] was NW-SE aligned linear cut with moderate sides and concave base. It measured 1.1metres in width by 0.24metres in depth and was filled by (9719) comprising firmly compacted browngrey clay-sand-silt with infrequent angular stones and pottery sherd dated After 1250 AD. Other parallel Ditch was [9721] comprising linear cut with moderate sides and concave base. It measured 1.7metres in width and 0.34metres in depth and was filled by a sequence comprising two deposits. Primary fill (9723) was grey blue clay silt and was capped by (9722) which was orange brown sandy silt.

Trench 98 (Figures)

5.4.49 Trench 98 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.54metres in depth. It exposed natural geology context (9803) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed wide ditch or trackway [9804] comprising E-W aligned linear cut with shallow to moderate sides and mainly flat base. It measured 4.6metres in width and 0.3metres in depth and was filled by (9805) comprising firmly compacted greybrown clay-sand-silt with moderate ferromanganese nodules. It produced 3 potsherds dated after 1275 AD.

Trench 99 (Figures)

5.4.50 Trench 99 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.52metres in depth. It exposed natural geology

context (9903) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [9904] comprising NE-SW aligned linear cut with moderate sides and concave base. It measured 0.9metres in width and 0.39metres in depth and was filled by (9905) comprising orange-grey clay-sand-silt with infrequent iron pan. Pit [9906] comprised sub-oval shape in plan with moderate sides and flat base. It measured 0.8metres in width and 0.1 metres in depth and was filled by (9907) comprising orange-grey clay-sand-silt with infrequent pebbles. Fill produced a worked flint piece; a decent looking flake, likely <EBA. Ditch [9908] comprised N-S aligned linear with moderate sloping sides and concave base. It measured 0.4metres in width and 0.1metres in depth and was filled by (9909) comprising orange-grey clay-sand-silt with infrequent angular stones and iron pan.

Trench 100 (Figures)

5.4.51 Trench 100 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.54metres in depth. It exposed natural geology context (10003) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [10004] comprising NW-SE aligned linear cut with moderate sloping sides and flat base. It measured 0.72metres in width and 0.18metres in depth and was filled by (10005) which was orange-grey clay-sand-silt with infrequent pebbles and iron pan.

Trench 101 (Figures)

5.4.52 Trench 101 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.52metres in depth. It exposed natural geology context (10103) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Pit [10104] comprising sub-circular cut with shallow sides and concave base. It measured 0.38metres in diameter and 0.08metres in depth and was filled by (10105) comprising orange-grey clay-sand-silt with infrequent pebbles.

Trench 102 (Figures)

5.4.53 Trench 102 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.48metres in depth. It exposed natural geology context (10203) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed shallow but large hollow [10204] filled up with calcined flint flecks. A sondage excavated through the feature revealed Victorian potsherds, clay pipe stems and orange plastic wire associated with modern farming. It's not clear how calcined flint infill was created, therefore the hypothetical existence of prehistoric burnt

mount activity in the vicinity of TR102 remains open and is aimed to guide further investigation to the north.

Trench 103 (Figures)

5.4.54 Trench 103 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.53metres in depth. It exposed natural geology context (10303) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [10304] comprising NE-SW aligned linear cut with shallow sides and concave base. It measured 0.78metres in width and 0.18metres in depth and was filled by (10305) comprising firmly compacted orange-grey clay-sand-silt with moderate charcoal flecks and occasional manganese and iron pan.

Trench 105 (Figures)

5.4.55 Trench 105 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (10503) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [10504] comprising N-S aligned linear cut with shallow sides and flat slightly concave base. It measured 0.79metres in width and 0.1metres in depth and was filled by firm orange clay-sand-silt recorded as context (10505). Deposit produced potsherd dated after 1825 AD and potentially after 1900 AD.

Trench 106 (Figures)

5.4.56 Trench 106 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.49metres in depth. It exposed natural geology context (10603) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed modern ditch [10604] housing two ceramic pipes. Pit [10606] comprised sub-oval cut with moderately sloping sides and concave base. It measured 0.82metres in diameter and 0.4metres in depth and was filled by (10607) comprising firmly compacted grey to dark grey silty-clay with infrequent charcoal flecks. Pit or ditch terminus [10608] was sub-oval in plan with moderate sides and concave base. It measured 0.55metres in width and 0.1metres in depth. Pit [10608] was sub-oval in plan with steep sides and concave base. It measured 0.65metres in width by 0.45metres in depth and was filled by (10609) which was firmly compacted dark-grey silty-clay with infrequent pebbles.

Trench 107 (Figures)

5.4.57 Trench 107 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology

context (10703) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed two ditches. Ditch [10704] comprised NE-SW aligned linear cut with moderate sides and concave base. It measured 0.98metres in width and 0.2metres in depth and was filled by (10705) comprising firmly compacted yellow-grey silty-clay with infrequent pebbles. Ditch [10706] comprised NW-SE aligned linear cut with moderately sloping sides and flat base. It measured 1.27metres in width and 0.16metres in depth and was filled by (10707) comprising firmly compacted orange-grey silty-clay with infrequent manganese.

Trench 108 (Figures)

5.4.58 Trench 108 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.49metres in depth. It exposed natural geology context (10803) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Gully [10804] comprising N-S aligned linear cut with sharp break of slope at top, steep straight sides and gradual break of slope at base leading to slightly concave base. It measured 0.4metres in width and 0.2metres in depth and was filled by (10805) comprising moderately compacted dark brown sandy clayey silt with rare charcoal lumps, occasional subangular stones up to 20 mm, rare calcined flint and rare burnt clay. Fill derived as result from gradual overtime silting process. Gully [10806] comprised NW-SE aligned linear cut with sharp break of slope at top, steep straight sides and flat base. Break of slope at base was sharp in places and gradual on other. It measured 0.4metres in width and 0.19metres in depth and was filled by (10807) which was moderately compacted mid grey with brown flecking clayey silt with occasional subangular stones up to 20 mm. Fill derived as result from gradual overtime silting process and produced potsherds dated after 1125 AD. Ditch [10808] comprised NW-SE aligned linear cut with sharp break of slope at top, steep straight sides and gradual break of slope at base leading to flatish (heavily bioturbated) base. It measured 1.02metres in width and 0.28metres in depth and was filled by (10809) comprising moderately compacted mottled mid brown and grey clayey silt with occasional charcoal flecks and occasional subangular stones up to 40 mm. Fill derived as result from gradual overtime silting process. Gully [10810] comprised NNE-SSW aligned irregular linear cut with sharp break of slope at top, moderately sloped concave sides and gradual break of slope at base leading to Irregular base. It measured 0.56metres in width and 0.14 metres in depth and was filled by (10811) comprising firmly compacted light grey clayey silt with occasional charcoal flecks. Fill derived as result from gradual overtime silting process and produced residual worked flint piece.

Trench 109 (Figures, Plates 16 and 17)

5.4.59 Trench 109 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.59metres in depth. It exposed natural geology context (10903) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [10904] comprising NE-SW aligned linear cut with steep northern side and moderately sloping southern one breaking into flat step then concave base. It measured 0.75metres in width and 0.23metres in depth and was filled by (10905) which was orange-grey clay-sand-silt with moderate iron pan. Pit [10906] was circular in plan with moderately sloping sides and concave base. It measured 0.33metres in diameter and was filled by (10907) comprising orange-brown clay-silt with moderate iron pan. Ditch terminus [10908] comprised N-S aligned linear cut terminus with shallow sides and flat base. It measured 0.7metres in width and 0.07metres in depth and was filled by (10909) comprising brown-grey clay-silt with moderate manganese. Ditch [10910] comprised E-W aligned linear cut with shallow sides and flat base. It measured 0.71metres in width and 0.08metres in depth and was filled by (10911) which was brown-grey clay-sand-silt with moderate manganese and iron pan. Pit [10912] comprised circular cut with moderate sides and concave base. It measured 0.3metres in diameter and 0.18metres in depth and was filled by (10913) comprising orange-brown clay-silt with moderate manganese and iron pan. Pit [10914] was sib circular in plan with moderate sides and flat base. It measured 0.7metres in diameter and 0.2metres in depth and was filled by (10915) which was orange-grey clay-silt with moderate iron pan. Ditch [10916] comprised NE-SW aligned linear cut with moderately sloping sides and concave base. It measured 0.58metres in width and 0.18metres in depth and was filled by (10917) comprising firmly compacted brown grey clay-silt with moderate manganese. Gully [10918] comprised NE-SW aligned linear cut with shallow sides and concave base. It measured 0.3metres in width and 0.07metres in depth and was filled by (10919) which was firmly compacted clay-silt with infrequent iron pan. Ditch [10920] comprised N-S aligned linear cut with steep sides and flat base. It measured 1.2metres in width and 0.7metres in depth and was filled by (10921) comprising firmly compacted brown-grey clay-sand-silt with moderate manganese. Pit [10922] was circular in plan with shallow sides and concave base. It measured 0.68metres in diameter and 0.11metres in depth and was filled by (10923) which was brown-grey clay-silt with moderate iron pan. Ditch [10924] comprised NE-SW aligned linear cut with moderate sides and flat base. It measured 1.7metres in width and 0.3metres in depth and was filled by (10925) which was firmly compacted brown-grey clay-silt with moderate manganese.

Trench 110 (Figures)

5.4.60 Trench 110 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.49metres in depth. It exposed natural geology context (11003) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [11004] comprising NE-SW aligned linear cut with moderately sloping sides and concave base. It measured 0.47metres in width and 0.15metres in depth and was filled by (11005) comprising firmly compacted brown-grey clay-silt with infrequent manganese.

Trench 111 (Figures)

5.4.61 Trench 111 was placed in southern part of the site in NNE-SSW alignment and measured 25metres in length by 1.8metres in width and 0.54metres in depth. It exposed natural geology context (11103) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [11104] comprising NE-SW aligned linear cut with moderately sloping sides and concave base. It measured 0.75metres in width and 0.21metres in depth and was filled by (11105) comprising firmly compacted brown-grey clay-silt with infrequent manganese.

Trench 112 (Figures)

5.4.62 Trench 112 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (11203) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [11204] comprising E-W aligned linear cut with moderately sloping sides and concave base. It measured 1.01metres in width and 0.3metres in depth and was filled by (11205) comprising firmly compacted brown-grey clay-silt with infrequent manganese. Pit [11206] was NE-SW aligned oval cut with steep sides and flat base. It measured 1.03metres in length, 0.4metres in width and 0.1metres in depth.

Trench 113 (Figures)

5.4.63 Trench 113 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (11303) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [11304] comprising NE-SW aligned linear cut with moderately sloping sides and flatish, slightly concave base. It measured 1.43metres in width and 0.21metres in depth and was filled by (11305) comprising firmly compacted browngrey clay-silt with infrequent manganese.

Trench 114 (Figures)

5.4.64 Trench 114 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (11403) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [11404] comprising NW-SE aligned linear cut with moderately sloping sides and concave base. It measured 0.86metres in width and 0.32metres in depth and was filled by (11405) comprising firmly compacted browngrey clay-silt with infrequent manganese.

Trench 115 (Figures)

5.4.65 Trench 115 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.47metres in depth. It exposed natural geology context (11503) comprising moderately compacted brown to orange clay sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [11504] comprising NE-SW aligned linear cut with moderately/steep sloping sides and concave base. It measured 0.79metres in width and 0.43metres in depth and was filled by (11505) comprising firmly compacted brown-grey clay-silt with infrequent manganese and pebbles. Ditch [11506] comprised E-W linear cut with moderate sides and concave base. It measured 2.76metres in width and 0.83metres in depth and was filled by (11507) which was grey-brown clay-silt with infrequent pebbles.

Trench 116 (Figures)

5.4.66 Trench 116 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.48metres in depth. It exposed natural geology context (11603) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [11604] comprising E-W aligned linear cut with moderately sloping sides and concave base. It measured 0.47metres in width and 0.12metres in depth and was filled by (11605) comprising firmly compacted brown-grey clay-silt with infrequent manganese and angular stones.

Trench 117 (Figures)

5.4.67 Trench 117 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.46metres in depth. It exposed natural geology context (11703) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [11704] comprising NE-SW aligned linear cut with moderately sloping sides and concave base. It measured 0.75metres in

width and 0.13metres in depth and was filled by (11705) comprising firmly compacted browngrey clay-silt with infrequent manganese and angular stones.

Trench 118 (Figures)

5.4.68 Trench 118 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.49metres in depth. It exposed natural geology context (11803) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [11804] comprising NNW-SSE aligned linear cut with moderately sloping sides and flat base. It measured 1.03metres in width and 0.1metres in depth and was filled by (11805) comprising firmly compacted brown-grey clay-silt with infrequent manganese, pebbles and angular stones.

Trench 119 (Figures)

5.4.69 Trench 119 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.49metres in depth. It exposed natural geology context (11903) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [11904] comprising NW-SE aligned linear cut with moderately sloping sides and concave base. It measured 0.9metres in width and 0.12metres in depth and was filled by (11905) comprising firmly compacted browngrey clay-silt with infrequent manganese and pebbles. Pit [11906] comprised sub-oval cut with shallow sides and flat base. It measured 1.2metres in width and 0.1metres in depth and was filled by (11907) comprising firmly compacted orange grey clay-silt with infrequent iron pan. Ditch [11908] comprised N-S aligned linear cut terminus with shallow sides and concave base. It measured 0.9metres in width and 0.12metres in depth and was filled by firmly compacted orange-grey clay-silt with infrequent angular stones. Ditch or footpath [11910] comprised NE-SW aligned linear cut with moderate sides and flat slightly convex base. It measured 3.2metres in width and 0.27metres in depth and was filled by (11911) comprising firmly compacted brown grey clay-sand-silt with moderate manganese and infrequent angular stones and gravel.

Trench 120 (Figures)

5.4.70 Trench 120 was placed in southern part of the site in NE-SW alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (12003) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Pit [12004] comprising sub-circular cut with moderate sides and concave base. It measured 0.58metres in diameter and 0.26metres in depth and was filled by firmly compacted orange-grey clay-silt with moderate manganese. Ditch [12006] comprised NW-SE aligned linear cut with steep sides and concave base. It

measured 0.5metres in width by 0.34metres in depth and was filled by (12007) comprising firmly compacted orange-grey clay-sand-silt with infrequent iron pan. Ditch [12008] comprised NW-SE aligned linear cut with shallow sides and concave base. It measured 1.5metres in width by 0.3metres in depth and was filled by (12009) which was orange-grey clay-silt with infrequent iron pan. Stake-hole [12010] comprised sub-circular cut with vertical sides and bottom tapered to a point. It measured 0.15metres in diameter and 0.12metres in depth and was filled by firmly compacted brown-grey clay-silt with abundant manganese.

Trench 121 (Figures)

5.4.71 Trench 121 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.52metres in depth. It exposed natural geology context (12103) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [12106] comprising NW-SE aligned linear cut with moderate sides and concave base. It measured 0.98metres in width and 0.3metres in depth and was filled by (12107) which was firmly compacted brown-grey clay-silt with infrequent angular stones. Pit or ditch terminus [12108] comprised E-W aligned sub-oval cut with moderately sloping sides and concave base. It measured 0.9metres in width and 0.4metres in depth and was filled by (12109) comprising firmly compacted mid grey silty-clay with infrequent gravel.

Trench 122 (Figures)

5.4.72 Trench 122 was placed in southern part of the site in NE-SW alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (12203) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed ditch [12204] comprising E-W aligned linear cut with moderately sloping sides and concave base. It measured 0.9metres in width and 0.22metres in depth and was filled by (12205) comprising firmly compacted mid-grey silty-clay with infrequent gravel.

Trench 123 (Figures)

5.4.73 Trench 123 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (12303) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Pit [12304] comprising sub-circular cut with moderate sides and flat base. It measured 0.48metres in diameter and 0.11metres in depth and was filled by (12305) comprising firmly compacted brown-grey clay-silt with moderate manganese and gravel.

Trench 125 (Figures)

5.4.74 Trench 125 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.53metres in depth. It exposed natural geology context (12503) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [12504] comprising E-W aligned linear cut with moderate sides and concave base. It measured 0.82metres in width and 0.18metres in depth and was filled by (12505) comprising firmly compacted mid grey silty-clay with infrequent gravel.

Trench 126 (Figures)

5.4.75 Trench 126 was placed in southern part of the site in NE-SW alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (12603) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [12604] comprising E-W aligned linear cut with moderate sides and flat base. It measured 0.64metres in width and 0.2metres in depth and was filled by (12605) comprising firmly compacted mid grey silty-clay with infrequent gravel.

Trench 127 (Figures)

5.4.76 Trench 127 was placed in southern part of the site in NE-SW alignment and measured 25metres in length by 1.8metres in width and 0.47metres in depth. It exposed natural geology context (12703) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [12704] comprising N-S aligned linear cut with moderate/ steep sides and flat base. It measured 0.81metres in width and 0.3metres in depth and was filled by (12705) comprising firmly compacted brown grey silty-clay with infrequent gravel and manganese.

Trench 128 (Figures)

5.4.77 Trench 128 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.53metres in depth. It exposed natural geology context (12803) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch terminus [12804] comprising NW-SE aligned linear cut with moderately sloping sides and concave base. It measured 0.6metres in width and 0.2metres in depth and was filled by firmly compacted brown-grey clay-silt with infrequent manganese and gravel. Pit [12806] comprised sub-oval cut with moderately sloping sides and concave base. It measured 0.7metres in length by 0.5metres in width and 0.2metres

in depth and was filled by (12807) comprising firmly compacted orange-grey clay-silt with infrequent angular stones. Pit [12808] comprised sub-circular cut with shallow sides and flatish base. It measured 0.8metres in diameter and 0.12metres in depth and was filled by (12809) comprising firmly compacted orange-grey clay-silt with infrequent manganese and pebbles.

Trench 129 (Figures)

5.4.78 Trench 129 was placed in southern part of the site in NE-SW alignment and measured 21metres in length by 1.8metres in width and 0.46metres in depth. It exposed natural geology context (12903) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [12904] comprising E-W aligned linear cut with moderate sides and concave base. It measured 0.89metres in width and 0.21metres in depth and was filled by (12905) comprising firmly compacted dark brown grey silty-clay with infrequent gravel and manganese.

Trench 130 (Figures)

5.4.79 Trench 130 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.47metres in depth. It exposed natural geology context (13003) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed multiple linear features and a land drain. Due to a leaking drain exposed in this trench investigation of exposed features was not possible. Features were accurately surveyed in plan.

Trench 133 (Figures)

Trench 133 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (13303) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [13304] comprising WSW-ENE aligned cut of linear with moderate sloping sides and concave base. It measured 0.5metres in width and 0.1metres in depth and was filled by (13305) comprising firmly compacted brown grey clay-sand-silt with infrequent pebbles. Ditch [13306] comprised N-S aligned linear cut with moderate sides and concave base. It measured 1.55metres in width and 0.58metres in depth and was filled by (13308) comprising firmly compacted dark-grey silty-clay with infrequent gravel which was capped by (13307) which was light-grey silty-clay without noticeable inclusions. Ditch [13309] comprised E-W aligned linear cut with moderate sides and concave base. It measured 0.7metres in width and 0.4metres in depth and was filled by (13310) which was firmly compacted light grey silty-clay with infrequent gravel. During machining of this trench subsoil (13302) produced residual notable flint piece. A decent looking broad thin

broken flake, either a long flake or perhaps a broad blade, notably with a strong orangey patina. Though technically possible, an UP date is not usually considered a likely possibility for decent looking potential blade or blade-like flakes such as this, given the general rarity of finds of that date in Kent.

Trench 134 (Figures)

5.4.81 Trench 134 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.45metres in depth. It exposed natural geology context (13403) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [13404] comprising E-W aligned linear cut with shallow sides and concave base. It measured 0.62metres in width and 0.08metres in depth and was filled by (13405) comprising firmly compacted grey silty-clay with infrequent gravel. Ditch [13406] comprised E-W aligned linear cut with moderately sloping sides and concave base. It measured 0.9metres in width and 0.12metres in depth and was filled by (13407) comprising firmly compacted orange-grey clay-silt with infrequent manganese and pebbles.

Trench 135 (Figures, Plates 19 and 20)

5.4.82 Trench 135 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.55metres in depth. It exposed natural geology context (13503) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has a gap due to existing watercourse and has exposed Ditch [13504] comprised NNW-SSE aligned linear cut with moderate sides and concave base. It measured 0.95metres in width and 0.4metres in depth and was filled by (13505) which was firm, grey silty-clay with infrequent manganese. Ditch [13506] comprised NNW-SSE aligned linear cut with moderate sides and concave base. It measured 1.1metres in width and 0.38metres in depth and was filled by (13507) which was firmly compacted brown grey silty-clay with infrequent manganese.

Trench 136 (Figures)

5.4.83 Trench 136 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.46metres in depth. It exposed natural geology context (13603) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Pit or Ditch terminus [13604] comprising sub-oval cut with moderate sides and concave base. It measured 0.9metres in width and 0.22metres in depth and was filled by (13605) comprising firmly compacted browngrey clay-silt with infrequent manganese and pebbles.

Trench 137 (Figures)

5.4.84 Trench 137 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.47metres in depth. It exposed natural geology context (13703) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch terminus [13704] comprising E-W aligned linear cut with moderate sides and concave base. It measured 0.87metres in width and 0.2metres in depth and was filled by (13705) comprising firmly compacted brown-grey clay-silt with infrequent manganese and pebbles.

Trench 138 (Figures)

5.4.85 Trench 138 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.47metres in depth. It exposed natural geology context (13803) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch terminus [13804] comprising NW-SE aligned linear cut with moderate sides and concave base. It measured 0.94metres in width and 0.24metres in depth and was filled by (13805) comprising firmly compacted brown-grey clay-silt with infrequent manganese, angular stones and charcoal flecks.

Trench 139 (Figures)

5.4.86 Trench 139 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.49metres in depth. It exposed natural geology context (13903) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch terminus [13904] comprising E-W aligned linear cut with moderate sides and concave base. It measured 0.9metres in width and 0.29metres in depth and was filled by (13905) comprising firmly compacted brown-grey clay-silt with infrequent manganese and charcoal flecks. Pit or Ditch terminus [13906] comprised sub-oval cut with moderate sides and concave base. It measured 0.76metres in width and 0.15metres in depth and was filled by (13907) which was firmly compacted brown-grey clay-silt with infrequent manganese.

Trench 142 (Figures)

5.4.87 Trench 142 was placed in southern part of the site in NNW-SSE alignment and measured 20metres in length by 1.8metres in width and 0.48metres in depth. It exposed natural geology context (14203) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [14204] comprising NW-SE aligned linear cut with shallow sides and concave base. It measured 0.94metres in width and

0.21metres in depth and was filled by (14205) which was brown-grey silty-clay with infrequent pebbles. Pit [14206] comprised E-W aligned oval cut with moderate sides and concave base. It measured 0.5metres in width by 0.22metres in depth and was filled by (14207) which was brown-grey clay-silt with moderate iron pan. Ditch [14208] comprised NE-SW aligned linear cut with shallow sides and concave base. It measured 0.91metres in width and 0.22metres in depth and was filled by (14209) which was brown-grey silty-clay with infrequent pebbles.

Trench 143 (Figures)

5.4.88 Trench 143 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.47metres in depth. It exposed natural geology context (14303) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Pit [14304] comprising NE-SW aligned linear cut with shallow sides and flat base. It measured 0.69metres in length by 0.35metres in width and 0.19metres in depth and was filled by (14305) which was firmly compacted orange-grey clay-sand-silt with moderate manganese. Ditch [14306] comprised NW-SE aligned linear cut with moderate sides and concave base. It measured 0.76metres in width and 0.28metres in depth and was filled by (14307) which was light grey silty-clay with infrequent gravel.

Trench 145 (Figures)

5.4.89 Trench 145 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.48metres in depth. It exposed natural geology context (14503) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [14504] comprising NE-SW aligned linear cut with steep sides and concave base. It measured 0.65metres in width and 0.31metres in depth and was filled by (14505) comprising orange-grey clay-silt with infrequent iron pan. Pit [14506] comprised sub-oval cut with shallow sides and flatish uneven base. It measured 1.7metres in width by 0.1metres in depth and was filled by (14507) which was orange-grey clay-silt with infrequent iron pan. Ditch [14508] comprised E-W aligned linear cut with moderate sides and concave base. It measured 0.68metres in width and 0.4metres in depth and was filled by (14509) which was firmly compacted orange-grey clay-silt with infrequent iron pan. Pit [14510] comprised sub-circular cut with shallow sides and flat base. It measured 0.86metres in width and 0.09metres in depth and was filled by (14511) which was firmly compacted orange-grey clay-silt with infrequent manganese. Ditch [14512] comprised E-W aligned linear cut with moderate sides and concave base. It measured 0.67metres in width and 0.28metres in depth and was filled by (14513) which was firmly compacted orange-grey clay-silt with infrequent iron pan.

Trench 146 (Figures)

5.4.90 Trench 146 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.47metres in depth. It exposed natural geology context (14603) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [14604] comprising NE-SW aligned linear cut with shallow sides and concave base. It measured 0.57metres in width and 0.12metres in depth and was filled by (14205) which was brown-grey silty-clay with infrequent pebbles and iron pan. Feature could be potentially modern and associated with laying ceramic land drain alongside of it.

Trench 147 (Figures)

5.4.91 Trench 147 was placed in southern part of the site in NNW-SSE alignment and measured 20metres in length by 1.8metres in width and 0.47metres in depth. It exposed natural geology context (14703) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [14704] comprising E-W aligned linear cut with shallow sides and concave base. It measured 0.97metres in width and 0.24metres in depth and was filled by (14705) which was brown-grey silty-clay with infrequent pebbles. Ditch [14706] comprised E-W aligned linear cut with shallow sides and concave base. It measured 1.01metres in width and 0.19metres in depth and was filled by (14707) which was brown-grey silty-clay with infrequent pebbles and manganese.

Trench 148 (Figures, Plates 21 and 22)

5.4.92 Trench 148 was placed in southern part of the site in NE-SW alignment and measured 25metres in length by 1.8metres in width and 0.48metres in depth. It exposed natural geology context (14803) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Pit or Ditch terminus [14804] comprising sub-oval cut with shallow sides and flat base. It measured 1.2metres in width and 0.1metres in depth and was filled by (14805) comprising orange-brown clay-silt with moderate manganese. Pit [14806] comprised sub-oval cut with shallow sides and flat base. It measured 0.7metres in length by 0.6metres in width and 0.05metres in depth. Ditch [14808] comprised NE-SW aligned linear cut with shallow sides and flat base. It measured 0.8metres in width by 0.18metres in depth and was filled by (14809) which was brown-grey clayey-silt. Ditch [14810] comprised NE-SW aligned linear cut with shallow sides and concave base. It measured 1.02metres in width and 0.13metres in depth and was filled by (14811) which was firmly compacted brown-grey clay-silt with infrequent angular stones.

Trench 149 (Figures)

5.4.93 Trench 149 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.47metres in depth. It exposed natural geology context (14903) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed Ditch [14904] comprising NE-SW aligned linear cut with shallow sides and concave base. It measured 3metres in width and 0.74metres in depth and was filled by (14907) which was brown-grey silty-clay with infrequent pebbles. This was overlain by (14906) which was brown-grey clay-sand-silt with moderate manganese and was capped on top by (14905) which was light brown-grey clay-silt with very occasional pebbles. Ditch or trackway [14908] comprised NE-SW aligned linear cut with moderate sides and concave base. It measured 3.3metres in width and 0.7metres in depth and was filled by a sequence comprising 3 deposits. Most likely Late post medieval with residual CBM from an earlier period. It post-dates both 14904 and 14912 by some considerable time. There no evidence of the subsoil 14902 that is seen above the adjacent linear 14904. The width of this ditch clearly shows that it removed any trace of it here and therefore it is assumed that this ditch was open until relatively recently ie pre 20th century/ww2 when much of the agricultural ground in the UK was turned into subsistence farming. Pottery sherds dating it after 1150 AD.

Trench 150 (Figures)

5.4.94 Trench 150 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (15003) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed two undated field ditches.

Trench 151 (Figures, Plate 23)

5.4.95 Trench 150 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (15003) comprising moderately compacted brown to orange clay-sand-silt with infrequent gravel and manganese. Trench has exposed two wide ditches or trackways of Late Post-Medieval date.

Trench 313 (Figures)

5.4.96 Trench 313 was placed in southern part of the site in NW-SE alignment and measured 18metres in length by 1.8metres in width and 0.58metres in depth. It exposed natural geology context (31303) comprising moderately compacted brown to orange sand-silt with infrequent

gravel and manganese. Trench has exposed NE-SW aligned linear cut [31304] with steep sides and concave base. It was filled in by a sequence comprising 3 deposits. Primary fill (31305) was firmly compacted dark grey brown clay sand silt with infrequent angular stones and pottery sherds dated around 0 AD. Middle fill (31306) was firmly compacted brown clay sand silt with infrequent angular stones and was capped by (31307) comprising firmly compacted grey brown clay sand silt with infrequent angular stones. It produced dating evidence in form of pottery sherds dated to around 0/50 AD. A substantial extension was dug to this evaluation trench to establish further course for this ditch which turned out to form and enclosure which was also revealed and investigated in in adjacent Trenches 58 and 59. Ditch measured 2.2metres in width and 1.05metres in depth.

Trench 314 (Figures)

5.4.97 Trench 314 was placed in southern part of the site in NW-SE alignment and measured 18metres in length by 1.8metres in width and 0.53metres in depth. It exposed natural geology context (31403) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed ENE-WSW aligned linear cut [31304] with moderate sides and concave base. It was filled by (31405) comprising moderately compacted brown sand-silt with infrequent angular stones. It measured 2metres in width and 0.5metres in depth.

Trench 315 (Figures)

5.4.98 Trench 315 was placed in southern part of the site in NW-SE alignment and measured 10metres in length by 1.8metres in width and 0.53metres in depth. It exposed natural geology context (31503) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. Trench has exposed two pits [31504] and [31506]. Both features were filled up with grey clay-silt and produced Bronze Age flintwork. Fill (31507) produced small flint bladelet M>EN, likely residual as sole recovery.

5.5 Negative Trenches

Trench 24 (Figures)

5.5.1 Trench 24 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (2403) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 26 (Figures)

5.5.2 Trench 26 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (2603) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 27 (Figures)

5.5.3 Trench 27 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (2703) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 30 (Figures)

5.5.4 Trench 30 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (3003) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 31 (Figures)

5.5.5 Trench 31 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (3103) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 38 (Figures)

5.5.6 Trench 38 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (3803) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 40 (Figures)

5.5.7 Trench 40 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (4003) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 41 (Figures)

5.5.8 Trench 41 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (4103) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 42 (Figures, Plate)

5.5.9 Trench 42 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (4203) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 43 (Figures)

5.5.10 Trench 43 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (4303) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 44 (Figures)

5.5.11 Trench 44 was placed in southern part of the site in NNW-SSE alignment and measured 12metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (4403) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 45 (Figures)

5.5.12 Trench 45 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (4503) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 47 (Figures)

5.5.13 Trench 47 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (4703) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 54 (Figures)

5.5.14 Trench 54 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (5403) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 55 (Figures)

5.5.15 Trench 55 was placed in southern part of the site in NNE-SSW alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (5503) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 60 (Figures)

5.5.16 Trench 60 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.51metres in depth. It exposed natural geology context (6003) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 61 (Figures)

5.5.17 Trench 61 was placed in southern part of the site in ENE-WSW alignment and measured 25metres in length by 1.8metres in width and 0.5metres in depth. It exposed natural geology context (6103) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 62 (Figures)

5.5.18 Trench 62 was placed in southern part of the site in WSW-ENE alignment and measured 25metres in length by 1.8metres in width and 0.54metres in depth. It exposed natural geology context (6203) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 92 (Figures)

5.5.19 Trench 92 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.52metres in depth. It exposed natural geology context (9203) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.

Trench 94 (Figures)

- 5.5.20 Trench 94 was placed in southern part of the site in NNW-SSE alignment and measured 25metres in length by 1.8metres in width and 0.53metres in depth. It exposed natural geology context (9403) comprising moderately compacted brown to orange sand-silt with infrequent gravel and manganese. No archaeological cuts or deposits were revealed in this trench.
- 5.5.21 The presence of worked lithics within the colluvial subsoil in southern extent may also suggest that archaeological sites are present directly south of the proposed development area.

6 FINDS

6.1 Overview

- Archaeological finds retrieved during the course of evaluation comprised Middle to Mid to Late Bronze Age, 1550 to 1150 BC, Middle Bronze Age to Late Iron Age, 1550 BC to 50 AD Late Iron Age to Early Roman, 50/15 BC to 75/100 AD, Early Medieval to Medieval, 1175 to 1375 AD, Late Medieval and Post-Medieval periods.
- 6.1.2 From previously excavated Trenches for geoarchaeological investigation, only Trench 4 (16) produced dating evidence. Five potsherds were found in the subsoil (401), with Early Prehistoric flint tempered (1550-50 BC) and Medieval Kent sandy ware (1150-1350 AD) present in this context. Four sherds of Kent Gritty ware were recovered from (402) [403], giving the context a possible date of 1150-1200 AD.

6.2 Period-based review: listings and notes

6.2.1 Below is the basic data that was compiled during the cataloguing process, which is to be included or inform the summaries and the assessment that will be produced for the subsequent assessment report. It is included here to aid the site analysis process prior to the production of said report.

Middle to Mid to Late Bronze Age, 1550 to 1150 BC

Relationship	In contexts	Sherds	Vessels
Contemporary	(5607) [5606] .	65	2
Total		65	2

6.2.2 Flint. (5607) [5606] Top of crem urn. 2 flint tempered vessels. Few smalls sherds, including rim fragment, from 1. Majority of sherds from fragmented other, perhaps around 25cm in diameter at least, including a large non-applied cordoned body panel and base (the cordon raised over a coin-join). Several coil-join breaks. No major/notable grog element, could date widely. Cremation Urn SF1 was block-lifted for microexcavation and it will be reassessed during post-excavation analysis.

Middle Bronze Age to Latest Iron Age, 1550 BC to 50 AD

Relationship	In contexts	Sherds	Vessels
Residual	(2505) [2504] , (3705) [3704] , (6605) [6604] .	6	3
Unclear	(5609) [5608] .	5	1
Total		11	4

Small sherds and fragments that could date widely.

6.2.3 Flint, 1550-50 BC (3705) [3704] 1 sherd. (5609) [5608] 5 fragments same vessel. Flint + grog, 1550 BC - 50 AD (2505) [2504] 4 sherds 1 vessel. (6605) [6604]. 1 small scrap, could date widely.

Late Iron Age to Early Roman, 50 BC/0 to 75/100 AD

Relationship	In contexts	Sherds	Vessels
Contemporary	(3207) [3206] , (5910) [5909] .	41	21/25
Residual	(2305) [2309] , (2505) [2504] , (2805) [2804] , (3205)	20	11
	[3204],		
	(3207) [3206] , (3505) [3504] , (5605) [5604] , (5707)		
	[5706],		
	(5805) [5804] , (8407) [8406] .		
Unclear	(5005) [5004] , (5807) [5804] .	8	6/7
Total		69	38/43

- 6.2.4 Many of the reduced 'Belgic' style fabrics could date after 100 BC, or perhaps more likely 50 BC, though a notably common presence in most of the contexts are some partially oxidised fabrics, which could be a result of techniques that post-date the introduction of red surfaced flagons after 15 BC. Few are actually red surfaced however. There are no hard fired more significantly oxidised wares that are commonly seen post 75 AD. All but 1 sherd of this phase is grog tempered, the exception being a flint tempered glauconitic sandy. 1 grog tempered flagon rim is 10-60 AD, this showing patchy buff, dull orangey, dark brown and lesser grey-black colours. Most, perhaps all of this material may reasonably be from a related episode of activity, which could focus between 0-75 AD, with some at least likely 50-75 AD.
- (2305) [2309] 2 sherds 2 vessels. If contemporary then 15 BC 50 AD, but significant residual.
 (2505) [2504] 1 oxidised surface 'Belgic', 15 BC 75/100 AD, residual. (2805) [2804] 2 sherds,
 ?1 vessel. 1 small rim, 100/50 BC 75/100 AD. (3205) [3204] 8 fragments likely all conjoining sherds, reduced 'Belgic' with scored linear deco. (3207) [3206] 18 sherds 8/10 vessels. 1 long-lived rim. 1 small residual fragment.
- 6.2.6 (3505) [3504] 1 rim, 0-75/100 AD, residual. (5005) [5004]. 2 sherds, 1 grog, 1 scrap of flint tempered glauconitic sandy, likely related. (5605) [5604] 1 rim 1 vessel, orange surfacad 'Belgic' with sparse flint, 15 BC 50 AD, residual. (5707) [5706] 1 oxidised, resid, 15 BC 75 AD. (5807) [5804] 6 sherds 4/5 vessels. All somewhat abraded. 1 large rim from oxidised flagon 10-60 AD.

- 6.2.7 (5910) [5909] 3 rims, only 1 intact and fresh, this a classic East Kent Thompson (1982) C4, 0/50-75/100 AD. 1 base with possible remnant of pitch repair on interior lower base-wall join. The underside is oxidised and several other body sherds also show orangey or reddish surfaces, some of these from a comb decorated coarseware (some others possibly but not cert from red surfaced flagons), more likely 50-75/100 AD. Most of the sherds, including reduced material which could date widely, are quite worn and could derive from activity that pre-dates the conquest, though the focus for the group could well be around 50-75 AD. Some combed body sherds. 1 grey sherd with incised 'slashed' deco on rounded shoulder.
- 6.2.8 (8407) [8406] 1 only, residual, some oxidised grog potentially from flagons, 50 BC/0-75 AD.

Possible post 50/75 AD influence

- 6.2.9 (5805) [5804]. 2 sherds ?1 vessel. Oxidised grog and patchy oxidised surfaces. Grog from red surfaced flagons, or post 50/75 AD coarsewares? Slight pref 50-75 AD at present. See comments and note (5807) same context above.
- 6.2.10 (5910) [5909] 3 rims, only 1 intact and fresh, this a classic East Kent Thompson (1982) C4, 0/50-75/100 AD. 1 base with possible remnant of pitch repair on interior lower base-wall join. The underside is oxidised and several other body sherds also show orangey or reddish surfaces, some of these from a comb decorated coarseware (some others possibly but not cert from red surfaced flagons), more likely 50-75/100 AD. Most of the sherds, including reduced material which could date widely, are quite worn and could derive from activity that pre-dates the conquest, though the focus for the group could well be around 50-75 AD. Some combed body sherds. 1 grey sherd with incised 'slashed' deco on rounded shoulder.

'Belgic' style grog tempered

- 6.2.11 (2305) [2309] 1 small oxidised surface body, 15 BC 75 AD (2505) [2504] 1 sherd 1 vessel, oxidised surface, soft. (2805) [2804] 1 small rim + 1 frag, 100/50 BC 75/100 AD. (3205) [3204] 8 sherds likely conjoining to 1 reduced body, showing deeply scored incised line deco. (3207) [3206]. 18 sherds 8/10 vessels. Mostly reduced, 1 grey with patchy oxidised exterior. Base and body from 1 fineware with oxidised patches (profile), some others with very light patchy oxidisation. 1 long lived rim (Thompson 1982 B1-1). 1 body lightly combed, 2 incised scratched (1 light, 1 deep scored). (3505) [3504] 1 small neat triangular sectioned rim, 0-75/100 AD. (5005) [5004]. 1 grog (1 scrap of flint tempered glauconitic sandy likely related).
- 6.2.12 (5605) [5604] 1 base, sparse flint, orange surface, 15 BC 50 AD. (5707) [5706] 1 oxidised, resid. (5805) [5804]. 2 sherds ?1 vessel. Small base no angle. Oxidised grog and patchy oxidised surfaces. Grog from red surfaced flagons or post 50/75 AD coarsewares?

- 6.2.13 (5807) [5804]. 6 sherds 4/5 vessels. All somewhat abraded. 1 large rim from oxidised (but not very red surfaced) flagon, 10-60 AD, somewhat worn. 2 body sherds with dark red exteriors. 1 small rim of earlier MLIA style.
- 6.2.14 (5910) [5909]. All grogged. 3 rims, only 1 intact and fresh, this a classic East Kent Thompson (1982) C4, 0/50-75/100 AD. 1 base with possible remnant of pitch repair on interior lower base-wall join. The underside is oxidised and several other body sherds also show orangey or reddish surfaces, some of these from a comb decorated coarseware (some others possibly but not cert from red surfaced flagons), more likely 50-75/100 AD. Most of the sherds, including reduced material which could date widely, are quite worn and could derive from activity that pre-dates the conquest, though the focus for the group could well be around 50-75 AD. Some combed body sherds. 1 grey sherd with incised 'slashed' deco on rounded shoulder.
- 6.2.15 (8407) [8406] 1 only, residual, some oxidised grog potentially from flagons, 50 BC/0-75 AD.

 Flint tempered glauconitic sandy
- 6.2.16 (2305) [2309] 1 small broken rolled rim, 100/50 BC 50 AD, resid with resid oxidised 'Belgic'. (5005) [5004]. 1 scrap of flint tempered glauconitic sandy (1 grog likely related).

Early Medieval to Medieval, 1125 to 1375 AD

Relationship	In contexts	Sherds	Vessels
Contemporary	(9303) (9305) [9304] , (15108) [15107] .	33	15/16
Residual	(2305) [2309], (2505) [2504], (3505) [3504], (5707) [5706], 6402, (6505) [6504], (7305) [7304], (7307) [7306], (8806) [8804],	29	22/23
	(9609) [9608] , (9805) [9804] , (14914) [14912] .		
Unclear	(2305) [2309], (2805) [2804], (8805) [8804], (8819) [8818], (9005) [9004], (9719) [9718], (9805) [9804], (10807) [10806].	13	9/10
Total		75	46/49

- None of the sandy wares show any significant calcareous content, somewhat untypical for the local products perhaps.
- 6.2.18 (2305) [2309] 5 sherds 3 vessels. Pref 1150-1275 AD overall. 2 sherds 1 vessel resid, 2 freshest 1150/1225-1275 AD. (2505) [2504] 2 sherds 2 vessels, worn and residual, 1175-1275 AD and 1250/1275-1375 AD.
- 6.2.19 (2805) [2804] 1 sherd 1 vessel, pref 1175-1250 AD. (3505) [3504] 2 small sherds conjoining, fine sandy ?ER or M 1200-1275 AD, slight pref latter.
- 6.2.20 (5707) [5706] 2 sherds 2 vessels, resid. 6402 TR 64 Found metal detecting. 2 small sherds, 1 body 1225-1275 AD, 1 a base of skillet 1275-1350 AD.

- 6.2.21 (6505) [6504] 1, coarse sandy shelly-sandy, sparse shell, oxidised exterior. (7307) [7306] 1 small impressed rim, 1125-1175 AD. (8805) [8804] 1 small neat body sherd, 1150/1175-1200/1250 AD.
- 6.2.22 (8806) [8804]. 7 sherds 4/5 vessels, all Ashford/Wealden, largest freshest 1225/1250-1275 AD, some others slightly residual? (8819) [8818]. 2 small fragments of bases, 1125-1200/1250 AD. (9005) [9004] 4 sherds, 2 each con joining to 2 different vessels. 1 small base, 1125-1200/1250 AD.
- 6.2.23 (9303) (9305) [9304]. All oxidised sandy body, none hard, the 3 sherds in (9303) and solely [9304] are represented in (9305). 3 vessels 1200-1275 AD; 2 buff with slipped deco, 1 of these also represented by a fragment of thumbed base in [9304]; 1 pale orangey sherd fully glazed. Splash glaze spots on 1 of the buff vessels, plus 7 medium to large sherds from a single bright orangey better fired thinner-walled freshest vessel, 1250/1275-1350 AD.
- 6.2.24 (9609) [9608]. 1 small worn residual base. (9719) [9718]. 1 Cant TH sandy, rilled band, 1250-1275/1300 AD. (9805) [9804]. All small, 2 very worn bases, 1200-1300 AD overall, 1 fresher harder fired greyware, 1275-1375 AD. (10807) [10806] 1 only, small shelly-sandy, 1125-1200/1250 AD.
- 6.2.25 (14914) [14912]. 2 sherds. 1 tiny sandy ?MR/prob more likely M. 1 shelly-sandy base, 1125-1200/1250 AD. (15108) [15107] North and Southern extent. 21 sherds 10/11 vessels, focus 1175/1200-1250 AD, all Ashford/Wealden shelly-sandy, 1 coarse ?Ashford Potters Corner. 3 rims (1 small broken 1175-1250 AD; 2 intact, both right-angled everted, 1200-1250 AD, small to medium, rim to neck only). 1 small reduced thumb-pressed strip. 1 orangey sagging base.
 - Miscellaneous sandy/fine sandy
- 6.2.26 (3505) [3504] 2 small conjoining, ?ER or M 1200-1275 AD, slight pref latter. (2505) [2504] 1 thick sherd with generally colourless clear to grey fairly fine quartz, not cert Canterbury. (14914) [14912]. 1 tiny sandy ?MR/prob more likely M.
 - Ashford area/Potters Corner/Wealden sandy/shelly-sandy
- 6.2.27 (2305) [2309] Up to 5 sherds 3 vessels, 2/3 sherds resid, 2 v sm 1 vessel 1150/1225-1275 AD.
- 6.2.28 (2505) [2504] 3 v sm sherds 3 vessels. 2 soft. 1 harder glazed WS. (2805) [2804] 1 small body. Pref 1175-1250 AD. (5707) [5706] 1 soft shelly-sandy, 1150-1250 AD. 1 hard fired Wealden, 1250/1275-1350 AD.

- 6.2.29 6402 TR 64 Found metal detecting. 2 small sandy sherds, 1 body 1225-1275 AD, 1 a base of skillet 1275-1350 AD. (6505) [6504] 1, coarse sandy shelly-sandy, sparse shell, oxidised exterior. (7307) [7306]. 1 simple rim with long impression (?thumb-side) on top.
- 6.2.30 (8805) [8804] 1 small neat body sherd, 1150/1175-1200/1250 AD on own merits, but works nicely with (8806) if underlying. (8806) [8804]. 7 sherds 4/5 vessels. 2 bases, 1 oxidised frilled (badly broken (nwd), 1 small greyware with diagonal impressed thumbnail deco (prob nwd).
- 6.2.31 (8819) [8818]. 2 small fragments of bases, 1125-1200/1250 AD. (9005) [9004] 4 sherds, 2 each con joining to 2 different vessels. 1 small base, 1125-1200/1250 AD.
- 6.2.32 (9303) (9305) [9304]. All oxidised sandy body, none hard, the 3 sherds in (9303) and solely [9304] are represented in (9305). 3 vessels 1200-1275 AD; 2 buff with slipped deco, 1 of these also represented by a fragment of thumbed base in [9304]; 1 pale orangey sherd fully glazed. Splash glaze spots on 1 of the buff vessels, plus 7 medium to large sherds from a single bright orangey better fired thinner-walled freshest vessel, 1250/1275-1350 AD.
- 6.2.33 (9609) [9608]. 1 small worn base, fair shell (not sparse). (9805) [9804]. All small, 2 very worn bases, 1200-1300 AD overall (1 sandy, 1 shelly-sandy), 1 fresher harder fired Wealden sandy greyware, 1275-1375 AD, latter's relationship unclear. (10807) [10806] 1 only, small shelly-sandy, 1125-1200/1250 AD.
- 6.2.34 (15108) [15107] North and Southern extent. 21 sherds 10/11 vessels, all shelly-sandy, focus 1175/1200-1250 AD, all Ashford/Wealden shelly-sandy, 1 coarse ?Ashford Potters Corner. 3 rims (1 small broken 1175-1250 AD; 2 intact, both right-angled everted, 1200-1250 AD, small to medium, rim to neck only). 1 small reduced thumb-pressed strip. 1 orangey sagging base. (14914) [14912]. 1 shelly-sandy base, 1125-1200/1250 AD. Also 1 tiny sandy ?MR/prob more likely M.

Canterbury Tyler Hill sandy

6.2.35 (9719) [9718]. 1 Cant TH sandy, rilled band, 1250-1275/1300 AD.

Late Post-Medieval to Modern, 1750+ AD

Relationship	In contexts	Sherds	Vessels
Residual	(2305) [2304] , [10504).	2	2
Total		2	2

6.2.36 Both red earthenwares. (2305) [2304] 1 Kentish red earthenware with iron flecked glaze, 1750-1925 AD. [1050] 1 'flowerpot' type red, pref MOD, 1825/1900+ AD.

6.3 Worked flint

Period-based review

- 6.3.1 Below is the basic data that was compiled during the cataloguing process, which is to be included or inform the summaries and the assessment that will be produced for any subsequent assessment report. It is included here to aid the site analysis process prior to the production of said report.
- 6.3.2 The contexts which contain evidence of period-diagnostic lithics are listed below, along with an estimate of the number of lithics present. The material that is listed as contemporary or residual typically had an important potential to be so, though this should always be considered in light of the nature of the context, the vertical distribution of the material and any other associated finds. This is important because the nature of the underlying geology can make the certain identification of residual flintwork a significant issue for this site.

Upper Palaeolithic to Mesolithic, 43,000 to 4000 BC

Potential relationship	In contexts	Quantity
Residual elements	(13302).	1
Total		1

6.3.3 (13302). 1 decent looking broad thin broken flake, either a long flake or perhaps a broad blade, notably with a strong orangey patina. Though technically possible, an UP date is not usually considered a likely possibility for decent looking potential blade or blade-like flakes such as this, given the general rarity of finds of that date in Kent. In this case however, the presence of a river-gravel type patina, which is a common feature on some flintwork of Palaeolithic date (those recovered from the appropriate river deposit environments), does raise the level of possibility to one that is worthy of note. Such patinas are not exclusive to Palaeolithic flintwork, however. The latest instance personally seen occurred, in weaker form, on a Kentish leaf shaped arrowhead, most typically of Earlier Neolithic date. The presence of the rivergravel type patina, the only example in the site assemblage, leads to a slight preference for an UP>M date in this case, while noting that evidence of UP activity is very rare in general and particularly so in Kent. Consideration should be given to the nature of the surrounding geology (BGS 2023), where this piece might have originated from and whether there is a precedence for the local deposits to produce material of this potential date. A brief review of records of finds from the immediate area (KCC 2023) would suggest there might not be.

Mesolithic/?Later Mesolithic, 9200/7550 to 4000 BC

Potential relationship	In contexts	Quantity
Residual elements	(8819) [8818] .	1

Element's relationship	(6911) [6910] .	1
unclear		
Total		2

- 6.3.4 (6911) [6910]. 1 very small microburin; notable. 2 other flakes <EBA, but no associations guaranteed (see appendix.). Unclear but more likely residual.
- 6.3.5 (8819) [8818]. 1 bladelet, possibly trimmed for hafting longitudinally, M>EN, not specifically M but slight preference for M/LM.
 - Mesolithic to Earlier Neolithic, 9200 to 3350 BC
- 6.3.6 Bladelets.(5806) [5804]. 1 bladelet, in a similar raw material and yellowy sheen patina to 1 larger flake, possibly associated, but residual, with no associations guaranteed. NB. All of the 4 flakes in this context were likely <EBA/M>EBA, but residual.
- 6.3.7 (7602). 1 bladelet, broken/?snapped proximal end, notably advanced chalk-soil patina (migrated?). If snapped perhaps more likely EN.
- 6.3.8 (31507) [31506]. 1 small bladelet, back hafted? Blades, M>BK/?M>EN
- 6.3.9 (5907) [5906]. 1 narrow medium sized blade, ?soft hammer, broadly M>BK, but more common in M>EN perhaps and slight preference for this date for now.

Mesolithic to Early Bronze Age, 9200 to 1550 BC

Potential relationship	In contexts	Quantity
Residual elements	(5605) [5604] , (5806) [5804] , (9621) [9620] , (9907)	5/6
	[9906].	
Element's relationship	(6911) [6910] , 4904/4905.	4
unclear		
Total		9/10

6.3.10 (6911) [6910]. All in this context were certainly or potentially <EBA, as in (5806) and perhaps 4904/4905. 2 flakes, 1 possible core rejuvenation flake, <EBA if intentional, 1 blade-like flake. These occurred with a microburin (see appendix.), but not certainly associated.

Unspecific but decent looking

- 6.3.11 (5605) [5604]. 1 broken distal end of knife/point, possibly from a decent L/B.
- 6.3.12 (5806) [5804]. 2/3 flakes, not including 1 M>EN bladelet (see also 4.3.), with chalk-soil and unpatinated flakes. 1 yellow patinated akin to the M>EN piece (see appendix.).
- 6.3.13 (9621) [9620]. 1 possible only, decent looking flake, burnt.

- 6.3.14 (9907) [9906]. 1 only, decent likely soft hammer flake, presumably residual.
- 6.3.15 4904/4905. 2 pieces. 1 small core, possibly used as a tool in its final phase, preferably <N. 1 ?side scraper with bold abrupt retouch, ?N, possibly re-used and <MBA-LBA if so; broadly N>MBA-LBA overall, but if not re-used more likely N.A full catalogue of retrieved artefacts is presented in the appendix.

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

Potential relationship	In contexts	Quantity
Element's relationship	(3905) [3904] , (5907) [5906] , (8819) [8818] , (9621)	5
unclear	[9620].	
Total		5

- 6.3.16 Possible, but all somewhat unreliable (3905) [3904]. 1 small ?util, potentially this date is so, but unreliable. (5907) [5906]. 1 small flake util as end scraper.
- 6.3.17 (8819) [8818]. 1 side scraper on small thick triangular core. (9621) [9620]. 2 small flakes, 1 with inverse retouch, other possibly utilised, neither specific/certainly of this date, possibilities only, particularly given their size (not poor flint).

Other notables

Potential relationship	In contexts	Quantity
Residual elements	(9625) [9624] .	1
Total		1

- 6.3.18 (9625) [9624]. 1 small flake with neat fine retouch (could date widely) and notably glossing along this edge.
- 6.3.19 Full catalogues of recovered finds are presented in the appendix.

7 ENVIRONMENTAL

7.1 Overview

- 7.1.1 Several soil samples were acquired during the course of evaluation. Four were retrieved from cremation pits backfill and one from Medieval refuse pit.
- 7.1.2 Cremation urn from [5606] was block-lifted for microexcavation at Archaeological Research Services Ltd.
- 7.1.3 As there is already on-going strip map and sample investigation and several further urned and un-urned burials are expected to be lifted all environmental samples and lifted cremation urn

are transferred into on-going excavation archive and will be reported in future post-excavation assessment report.

7.1.4 Samples retrieved during evaluation phase will have added prefix 'E' to each sample number eg. <E1>, <E2> and so on. Soil sample inside block-lifted Cremation Urn SF1 was numbered as <E6>

Sample No.	Fill	Cut	Description	Sample type	Provisional date	No. Tubs/Bags	Section	Plan	Photos
<u>E1</u>	5607	5606	Cremation pit backfill	BULK	MBA-LBA	2	<u>1.15</u>	<u>1</u>	<u>TR56</u>
<u>E2</u>	5609	5608	Fill of stake hole or mouse hole under cremation pit	BULK	MBA-LBA	1	<u>1.16</u>	<u>1</u>	<u>TR56</u>
<u>E3</u>	5005	5004	Cremation fill (North half).	CREMATION	LIA/ER	1	<u>1.21</u>	1.22	<u>TR50</u>
<u>E4</u>	5005	5004	Cremation fill (S half)	CREMATION	LIA/ER	1	<u>1.21</u>	<u>1.22</u>	<u>TR50</u>
<u>E5</u>	9305	9304	Charcoal and degraded tile in gritty sandy clay.	BULK	Medieval	1	<u>9.11</u>	91	<u>TR93</u>
<u>E6</u>	5607	5606	Urn SF1 fill inside	CREMATION	MBA-LBA	1	<u>1.15</u>	<u>1</u>	<u>TR56</u>

Table: Evaluation Phase samples register

8 DISCUSSION, CONCLUSIONS AND RECOMMENDATION

8.1 Introduction

- 8.1.1 The archaeological evaluation (Phase 1 south) on land between the railway line and Willesborough Road, Kennington, Kent, has investigated the extents of the proposed development area using 154 trenches, each measuring between 12m and 33m in length.
- 8.1.2 The investigation has confirmed the presence of Mid to Late Bronze Age cremation burials in south-western corner of the site alongside Late Iron Age/ Early Roman enclosure. Un undated ring-ditch was exposed to the south-west and sparse field ditches dated to Late Bronze Age and Late Iron Age were found in the areas surrounding enclosure. Late Post-Medieval field boundary parallel to present day Willesborough Road was also exposed here.
- 8.1.3 Southern corner of the site was demarcated from the north by Late Post-Medieval Holloway and the areas beyond that to the northwest contained Late Iron Age/ Early Roman and medieval field ditches with infrequent discrete features. Many linear features remained

undated although on-going strip map and sample investigation already produced decent amounts of Late Iron Age and Early Roman potsherds.

- 8.1.4 Area to the north off Holloway demarcated from the east by railway line exposed potential remains for light timber building or shed/ barn of Medieval date with adjacent evidence for demolished kiln or hearth structure.
- 8.1.5 North-eastern extent of the evaluation area is located on lower ground comprising fenland and an approach to the pond and existing watercourse. The remains exposed here comprising mostly undated ditches with infrequent discrete features. A sporadic dating evidence point out medieval period likely after 1125AD/ 1200AD.
- 8.1.6 A potential industrial activity was investigated within northern extent of the area and turn-out to be Late Post-Medieval to Modern. A calcined flint spread in Trench 102 was only couple inch thick and produced Victorian potsherds and ferrous objects. A potential another LPM trackway accompanied by a side ditch was exposed alongside central northern boundary.
- 8.1.7 North-western corner of the evaluation area has potential for sparsely distributed field ditches of Late Iron Age and Roman period with Late Post Medieval field boundaries.

8.2 Discussion

Mid to Late Bronze Age

8.2.1 Mid to Late Bronze Age cremation burial was exposed in Trench 56. An extension was dug to the trench to establish the extent of potential Bronze Age cemetery but no further cremations were revealed. It appears we're dealing here with an isolated or sparsely distributed burials of that period. An infrequent residual flintwork of Bronze Age date and potentially earlier pieces were found across the investigation area suggesting infrequent early Prehistoric features to be located in between Late Iron Age/ Early Roman, Medieval and Post-Medieval ditches.

Late Iron Age/ Early Roman

8.2.2 The remains belonging to that period were distributed across the entire evaluation area with their decline observed within north-eastern extent which is located on lower ground (fenland) and around existing pond and water course. An interesting enclosure of that period was exposed and investigated in Evaluation Trenches 58, 59 and 313 located in southern corner of the site. Next to the enclosure to the south-west an undated ring ditch or curvilinear feature was fully excavated along its length exposed in evaluation trench but no dating evidence was present. Central western and north-western areas of the site are undoubtedly containing a field system for irrigation and drainage belonging to that period. Its decline is evident within

central-eastern and north-eastern extents of the evaluation area. A potential urnless cremation burial of that period was revealed in Trench 50.

Early Medieval/ Medieval

- 8.2.3 Linear ditches belonging to that period are sparsely distributed across western and central extent of evaluation area. The intensification of medieval remains is noted in central eastern extent of Phase 1. Trenches 73, 90, 95, 96, 88, 89 and 109 produced post-holes deep enough to support light timber frame structures. There was a number of discrete features, shallow eave gullies and a refuse pit revealed in Trench 93 containing remains of demolished kiln or hearth.
- 8.2.4 Within north-eastern extent of the evaluation area we can observe many undated ditches fairly parallel to the ones that were dated to medieval period. It's clear that fenland surrounding existing watercourse was subjected to the periodical flooding and the ditches were dug there to facilitate better drainage of the land, which was gradually turned into agricultural parcels.

Late Post-Medieval

- 8.2.5 Although retrieved dating evidence for that period was minimal, many of exposed linear boundaries and trackways can still be seen on historic maps and on 1940's aerial footage. A profound field boundary parallel to Willesborough Road was revealed in Trenches 57, 23, 25 and 29. A trackway/ Holloway was recorded in Trenches 9, 63 and 91. Feature is still in use on 1960's aerial footage and is leading to the fields on the other side of a railway line. It can be speculated that the trackway originated earlier and was associated with potential structural remains of medieval period exposed in adjacent Trenches 93, 90, 73, 96, 95, 88, 89 and 109. Further strip map and sample investigation should reveal its origin and suspected association.
- 8.2.6 Another potential trackway or very wide ditch was revealed in Trenches 2, 33, 3, 46, 69 and 4. After Trench 4 Its further run to the north-east was not confirmed and probably feature takes nearly 90 degree turn to the north and continue its run as a former field boundary recorded in Trenches 5 and 84. Another potential trackway accompanied by a side ditch was revealed along northern boundary of the evaluation area in Trenches 149, 151, 119 and probably in 102 which backfill contained spread of calcined flint flecks washed into trackway hollow.
- 8.2.7 Other notable field boundary in NW-SE alignment was probably exposed in Trenches 85 and 97 however further strip map and sample investigation is needed to confirm it.

8.3 Conclusions

8.3.1 The archaeological investigation has been successful in fulfilling the primary aims and objectives of the Specification and has assessed the archaeological potential of land intended for development. The results from this work will be used to aid and inform the Senior Archaeological Officer of any further archaeological mitigation measures that may be necessary in connection with any future development proposals.

8.4 Recommendation

- 8.4.1 Development proposals are likely to have an impact exceeding 1.5m in depth therefore a further strip map and sample programme is recommended to take place on site prior to the commencement of groundworks.
- 8.4.2 The ultimate scope and extent of further mitigation measures will be communicated with Senior Archaeological Officer at Kent County Council separately in due course.

9 ARCHIVE

9.1 General

- 9.1.1 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).
- 9.1.2 All archive elements will be marked with the site/accession code, and a full index will be prepared. The physical archive comprises 1 file/document case of paper records and A4 graphics. The Site Archive will be retained at SWAT Archaeology offices until such time it can be transferred to a Kent Museum.

10 ACKNOWLEDGMENTS

- 10.1.1 SWAT would like to thank the Client for commissioning the project. Thanks are also extended to Wendy Rogers, Senior Archaeological Officer at Kent County Council, for her advice and assistance.
- 10.1.2 Peter Cichy, Joe Cantwell, Tom Whatman, Steward Brown, Jeff West, Dave Applegate from SWAT Archaeology carried out the archaeological fieldwork; illustrations and drone photography were produced by Bartek Cichy. The project was managed by Peter Cichy. The report was written by Peter Cichy and on behalf of the client project was directed by Dr Paul Wilkinson MCIfA, FRSA.

11 REFERENCES

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Archaeological Desk-Based Assessment in Advance of the Proposed Development of land between the railway line and Willesborough Road, Kennington, Kent. SWAT Archaeology December 2020

SWAT Archaeology 2022 Specification for an Archaeological Evaluation of land between the railway line and Willesborough Road, Kennington, Kent

12 APPENDIX 1 – HER FORM

Site Name: Land between the railway line and Willesborough Road, Kennington, Kent

SWAT Site Code: CON-EV-23

Site Address: As above

Summary. Swale & Thames Survey Company (SWAT Archaeology) were commissioned to undertake an archaeological evaluation of land between the railway line and Willesborough Road, Kennington, Kent. The archaeological programme was monitored by the Senior Archaeological Officer at Kent County Council. The archaeological works have investigated the extents of the Phase 1 of the proposed development area using 154 trenches including 3 contingency ones, each measuring between 12m and 33m in length. There is still on-going archaeological evaluation within northern part of PDA (Phase 2 north) comprising evaluation Trenches 151 – 290.

Archaeological evaluation (Phase 1 south) has confirmed the presence of ditches, pits, enclosures, postholes and cremation burials dated to Mid/ Late Bronze Age, Late Iron Age and Early Roman period in southern corner of the site demarcated from the north by Post-Medieval holloway evident on historic maps and 1940-1960's aerial footage. Additionally a former field boundary of Late Post-Medieval date and parallel to Willesborough Road was exposed alongside western boundary of the site.

Central-western extent of the site has produced an evidence for Late Iron Age/ Early Roman and Medieval field system for irrigation and drainage. Many of exposed Post-Medieval ditches are former field divisions evident on historic maps and 1940's aerial footage. A standalone potential urnless cremation burial of Late Iron Age date was exposed in Trench 50.

Central-eastern extent of the evaluated area has exposed evidence for potential timber-frame medieval farm buildings. These remains are located adjacently to Post-Medieval Holloway what may suggest that the trackway originated earlier and was a route leading to a hypothetical estate of that period. Just at the opposite side of a trackway, Trench 93 has exposed a pit containing demolished hearth or kiln with medieval dating evidence fairly contemporary with adjacent trenches to the north and north-east.

North-eastern extent of the area is located on lower ground comprising fenland surrounding pond and existing watercourse. The remains over there are comprising an undated and Medieval Field system for drainage and water management.

Sporadic and residual prehistoric flintwork was present widely across the evaluated areas with an increased distribution in southern and south-western extent. A notable Upper Palaeolithic/ Mesolithic worked flint piece; decent looking broad thin broken flake, either a long flake or perhaps a broad blade, notably with a strong orangey patina was retrieved from sub-soil in Trench 133.

80

North-western extent has exposed mostly undated but believed to be Late Iron Age and Medieval field

system demarcated from the south and from the east by Late Post Medieval boundaries evident on

1940's aerial photography.

Another trackway accompanied by at least one side ditch was exposed at the northern limit of Phase 1

and this feature seems following former field division also evident on 1940's aerial footage. Adjacently to

this track a suspected prehistoric calcined flint spread was investigated but only Victorian and modern

dating evidence was found. It is possible that remains of prehistoric burn mound activity can still be

located further north within not yet evaluated Phase 2.

The archaeological evaluation has been successful in fulfilling the primary aims and objectives of the

Specification and has assessed the archaeological potential of land intended for development. The

results from this work will be used to aid and inform the Senior Archaeological Officer of any further

archaeological mitigation measures that may be necessary in connection with any future development

proposals which are likely to have an impact exceeding 1.5m in depth therefore a further strip map and

sample programme is recommended to take place in southern extent of the site prior to the

commencement of groundworks.

The ultimate scope and extent of further mitigation measures will be communicated with Senior

Archaeological Officer at Kent County Council separately in due course.

Further mitigation is recommended

District/Unitary: Ashford Borough Council

Period(s): Prehistory, Mid to Late Bronze Age, Late Iron Age, Early Roman, Medieval, Late Post-

Medieval, and Modern

NGR (centre of site to eight figures) 602892 144398

Type of Archaeological work: Archaeological Evaluation

Date of recording: February-April 2023

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

Geology: Folkestone Formation – Sandstone

Title and author of accompanying report: Peter Cichy (2023) Archaeological Evaluation Phase 1 of land

between the railway line and Willesborough Road, Kennington, Kent

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

Contact at Unit: Paul Wilkinson

Date: 17/05/2023

81

PLATES



Plate 1: Showing western extent of evaluation area, looking north-west.



Plate 2: Metal detecting within southern extent of the site.



Plate 3: Showing north-eastern extent of evaluation area, (fenland) looking south-west.



Plate 4: Evaluation Trench 88 prior to excavation, looking west.



Plate 5: Ditch 2304 in Trench 23, looking south-west with two-metre scale.



Plate 6: LIA/ER Enclosure Ditch 5804 in Trench 58. Looking south with two metre scale.



Plate 7: Mid to Late Bronze Age Cremation Urn revealed in Trench 56 prior to block-lifting.



Plate 8: Ditch [7310] in Trench 73. Looking northwest with one-metre scale.



Plate 9: Overlook at features investigated in Trench 73. Post-hole 7308 visible in foreground. Looking northwest.



Plate 10: Medieval Refuse Pit 9304, containing kiln or hearth remains. Looking north-west.



Plate 11: Showing section through medieval Pond 9608, looking east with 2x2metres scales.



Plate 12: Overlook onto remains investigated in Trench 96, Pond 9608 in foreground. Looking south-east.



Plate 13: Showing section through Post-Medieval Holloway 6304. Looking west-south-west.



Plate 14: Ditch 8812 in Trench 88, looking north with one-metre scale.



Plate 15: Ditch 8804 in Trench 88, looking north-east with two-metre scale.



Plate 16: Ditch 10904 in Trench 109, looking north-east with point five metres scale.



Plate 17: Pit 10906 in Trench 109, looking north-east with point three metres scale.



Plate 18: Ditch 9630 and Post-hole 9628 in Trench 96, looking north with one metre scale.



Plate 19: Ditch 13504 in Trench 135, looking north-east with one metre scale.



Plate 20: Ditch Terminus 13508 in Trench 135, looking east with point three metres scale.



Plate 21: Ditch 14810 in Trench 148, looking north-east with one metre scale.



Plate 22: Overlook at Trench 148 at North-eastern end of the area, looking east with two metres scale.



Plate 23: Trackway or wide Ditch 15104 in Trench 151, looking northwest with two metres scale.



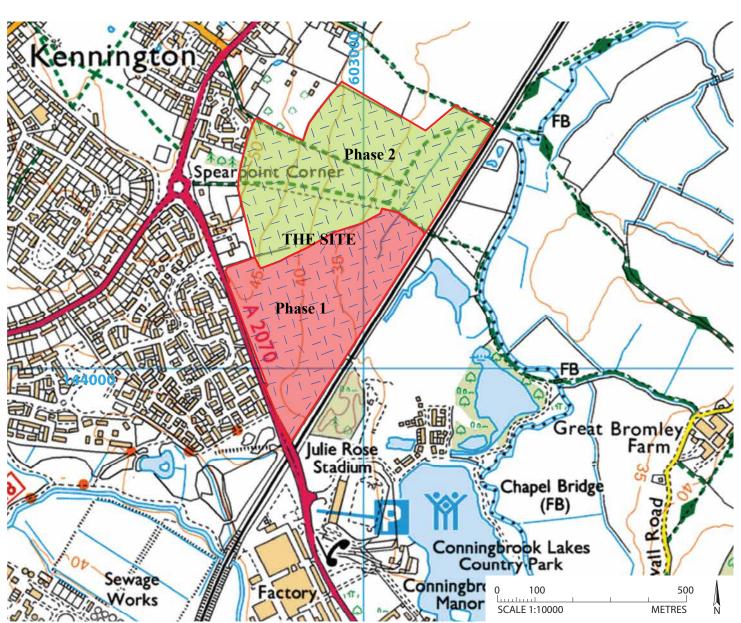


Figure 1: Site location map, scale 1:10000.

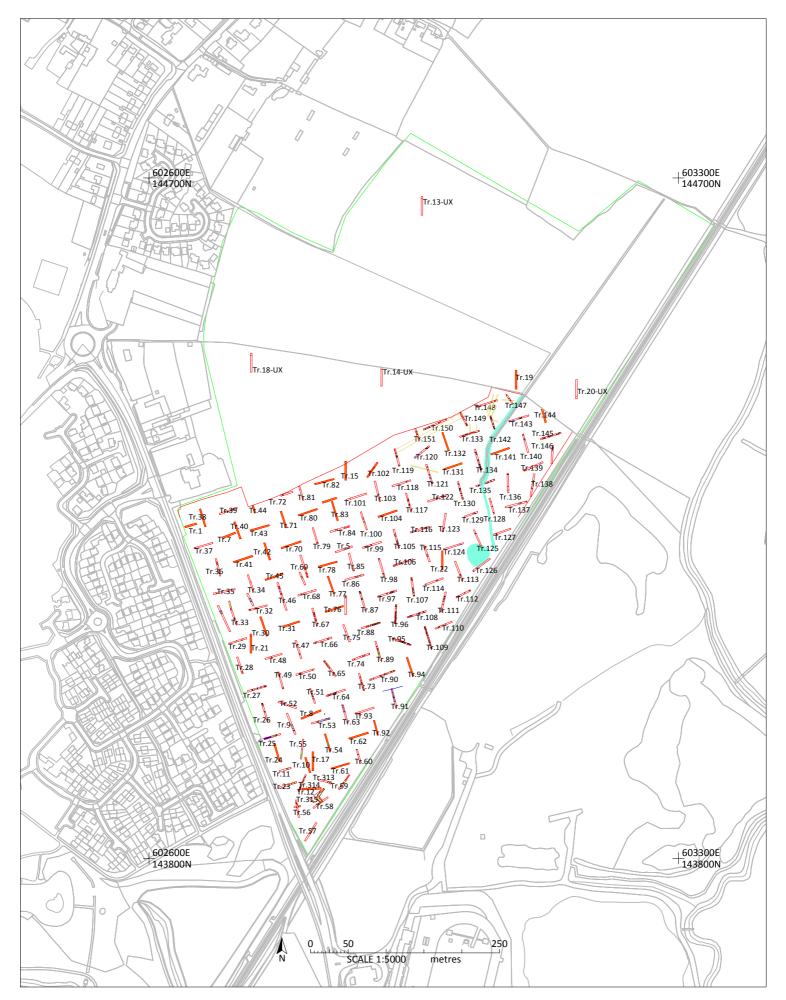


Figure 2: Trench location in relation to OS map

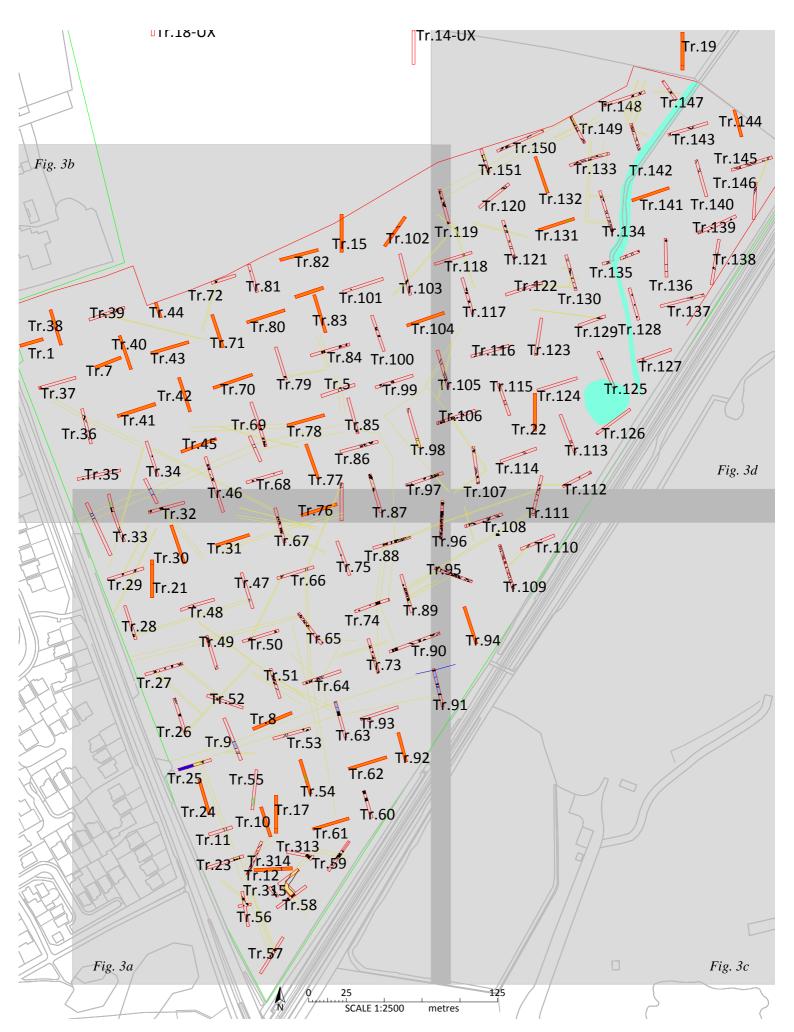


Figure 3: Trench location

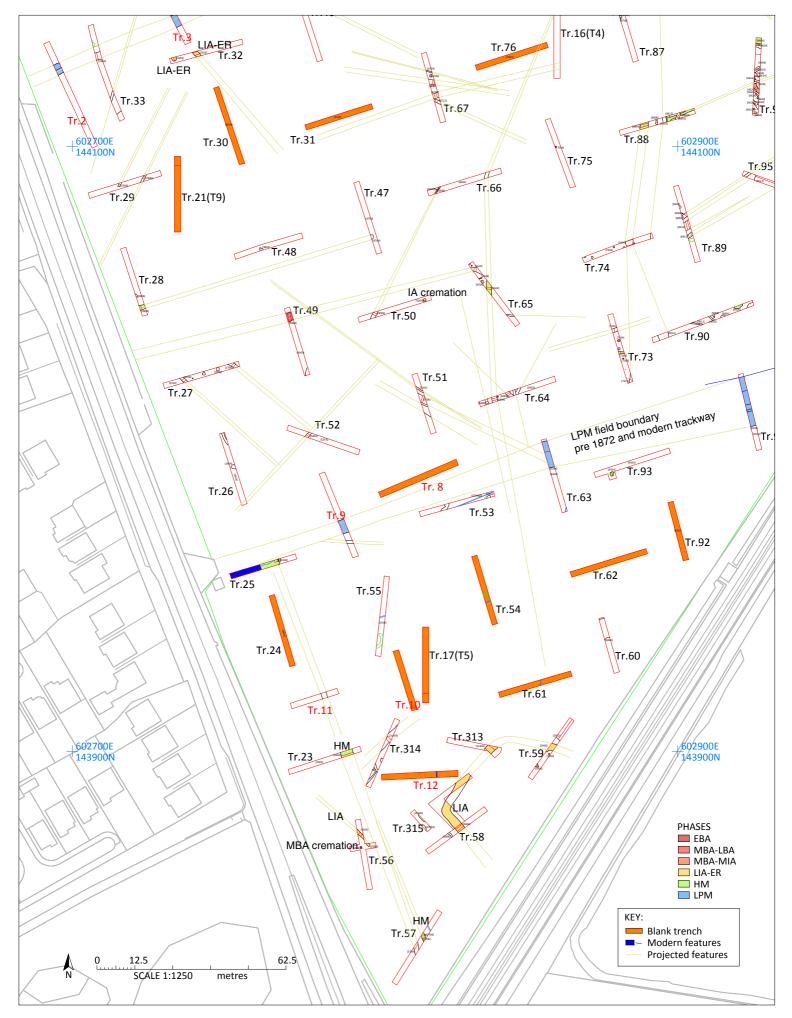


Figure 3a: Trench location





Figure 3c: Trench location

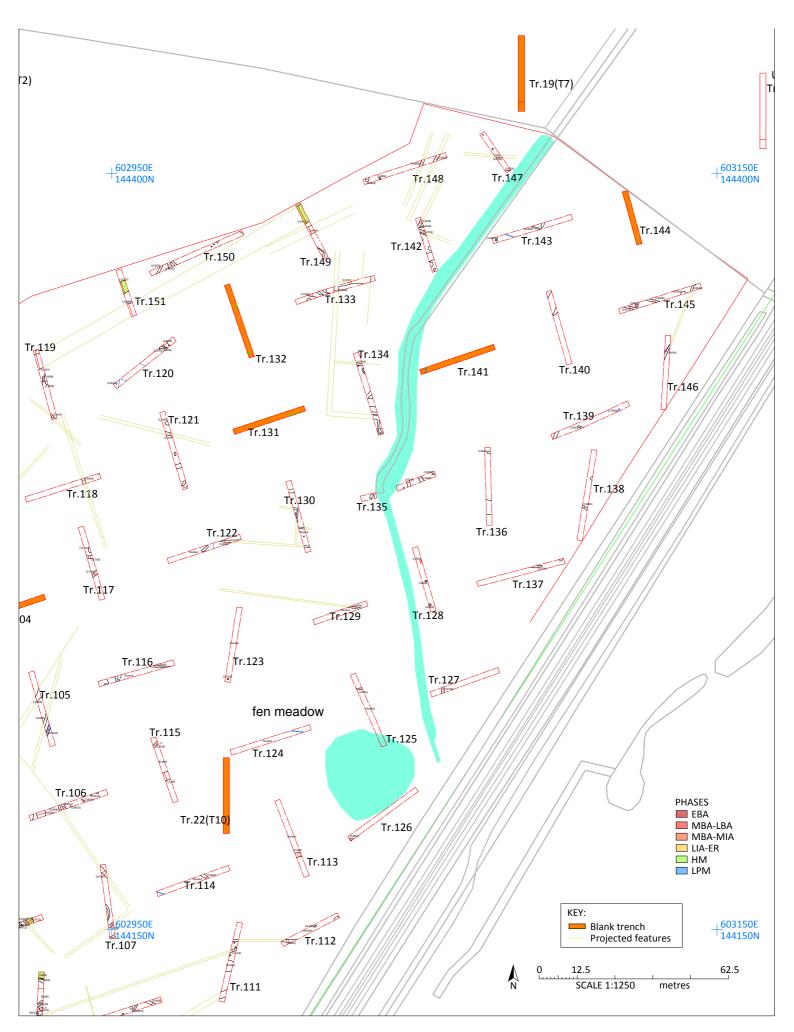


Figure 3d: Trench location

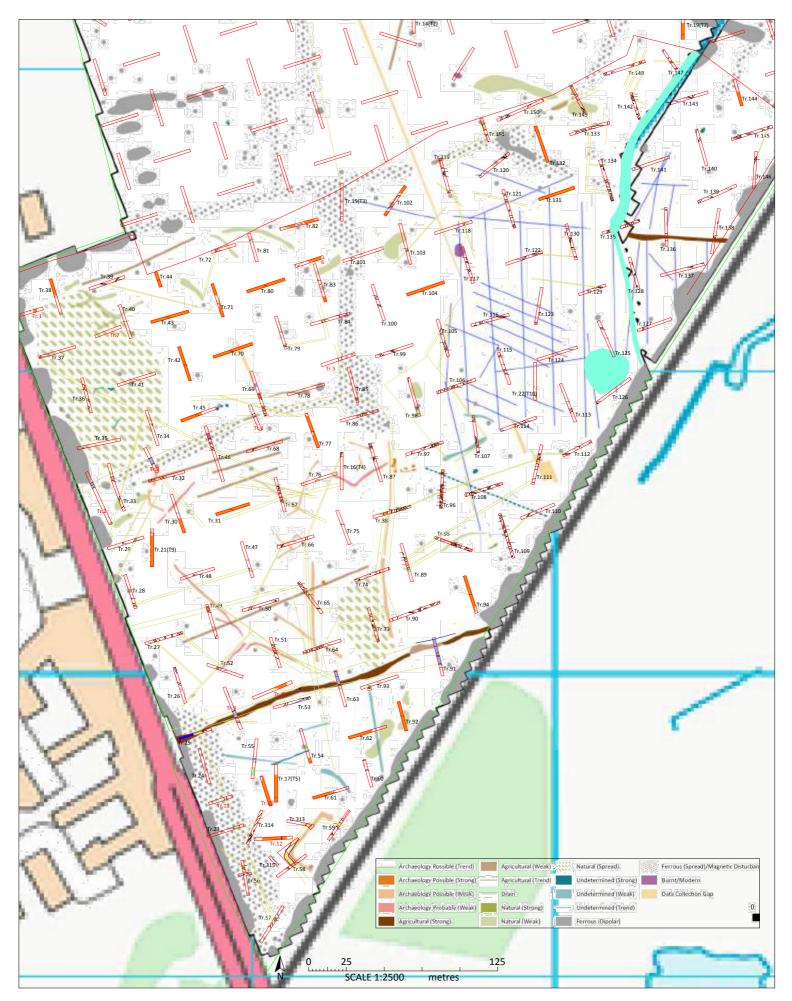


Figure 4: Trench location in relation to the results of geophysical survey



Figure 4b: Evaluation Trenches superimposed onto 1940's aerial footage

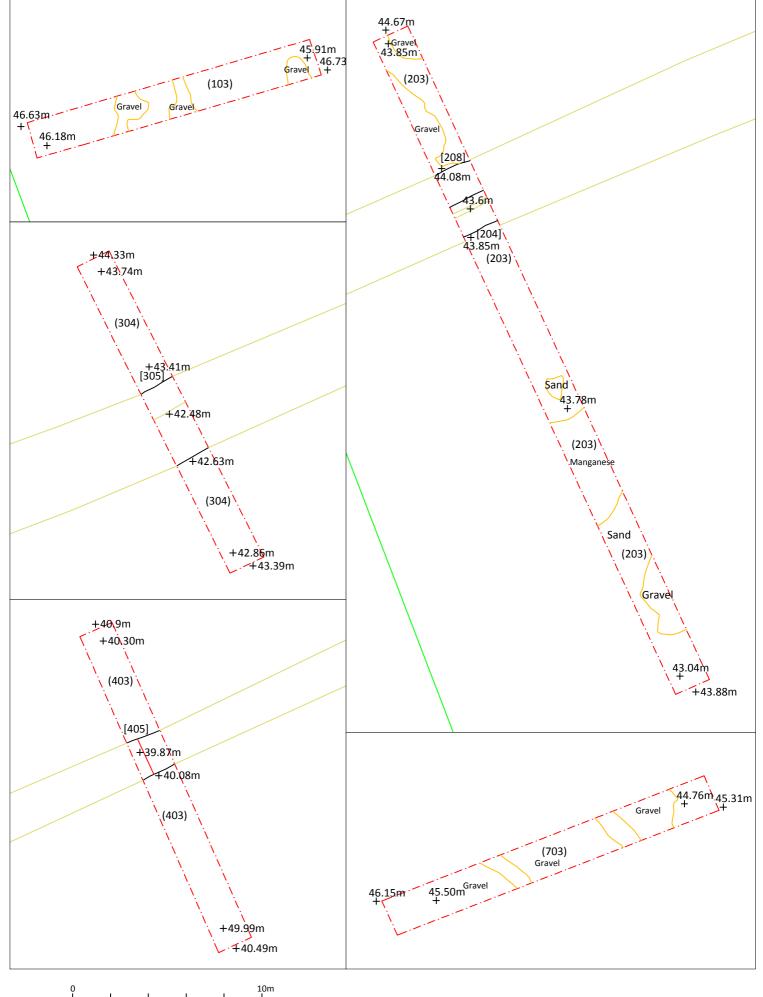


Figure 5: Plans of Trench 1-4 and 7

SCALE 1:50

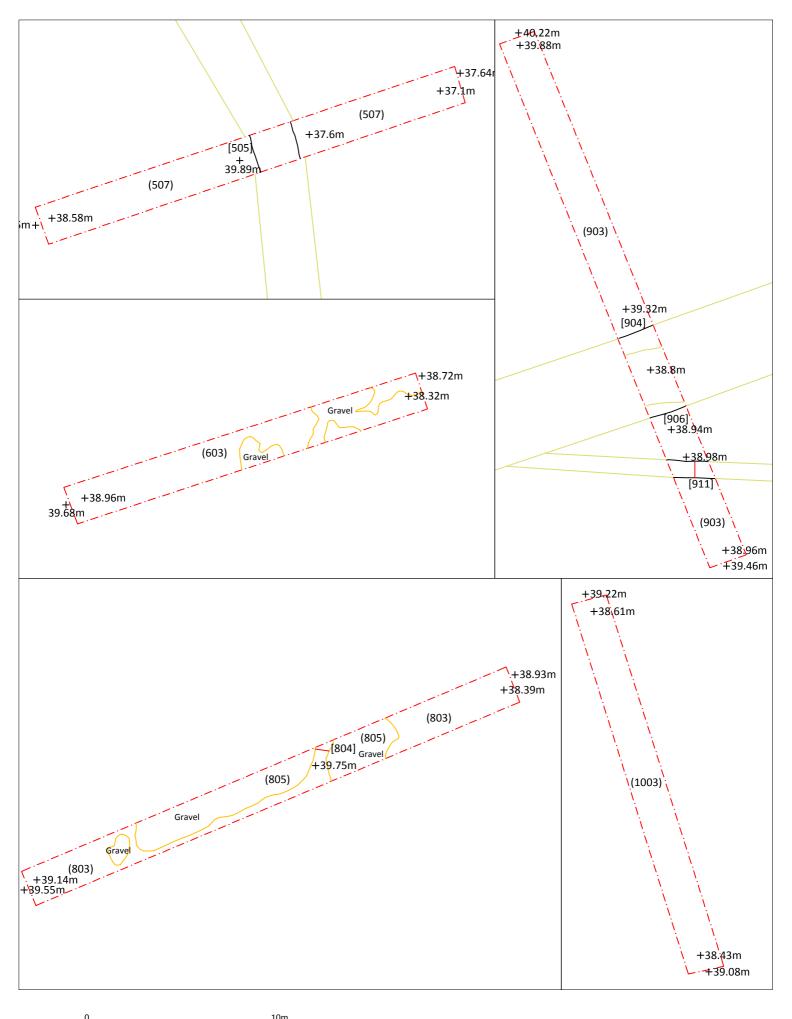


Figure 6: Plans of Trench 5, 6, 8, 9, and 10

SCALE 1:50

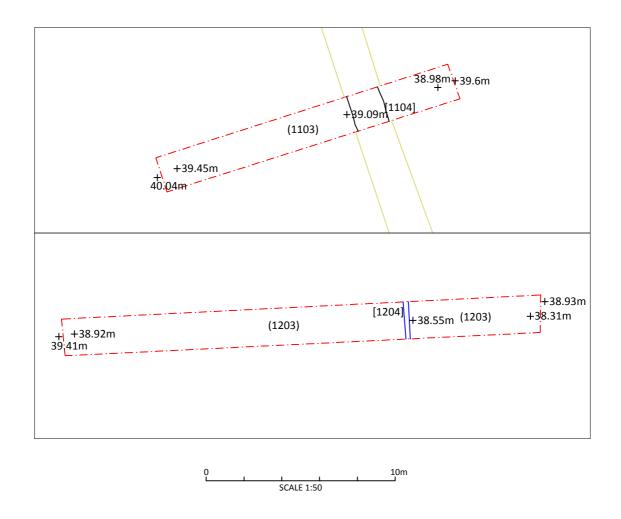


Figure 7: Plans of Trench 11 and 12

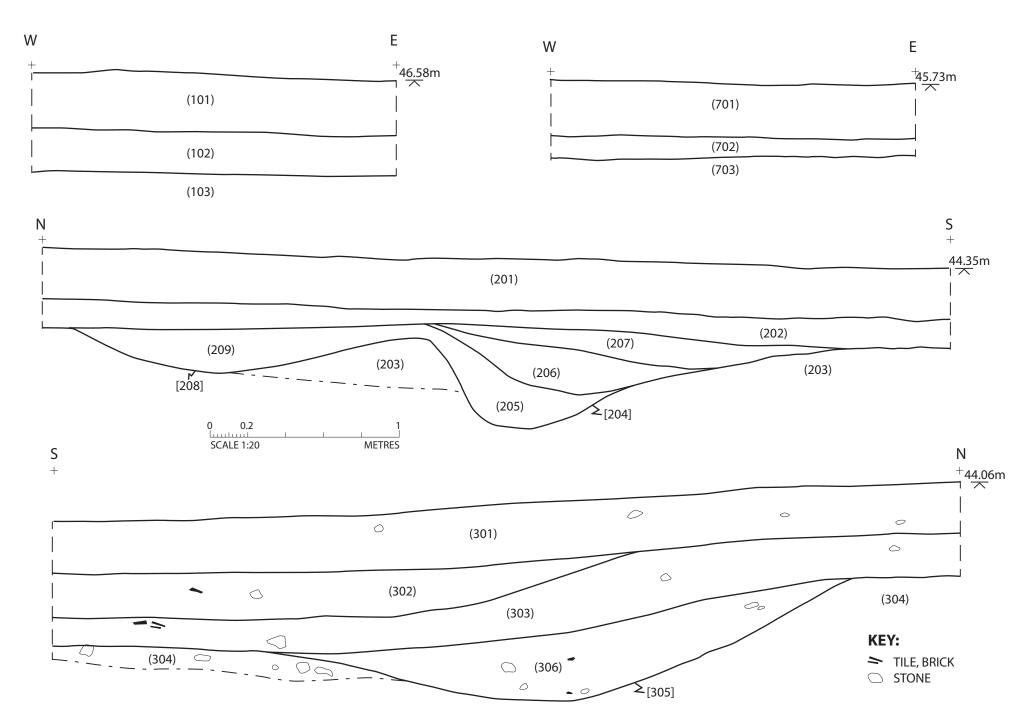


Figure 8: Sections - Trench 1, 2, 3 and 7

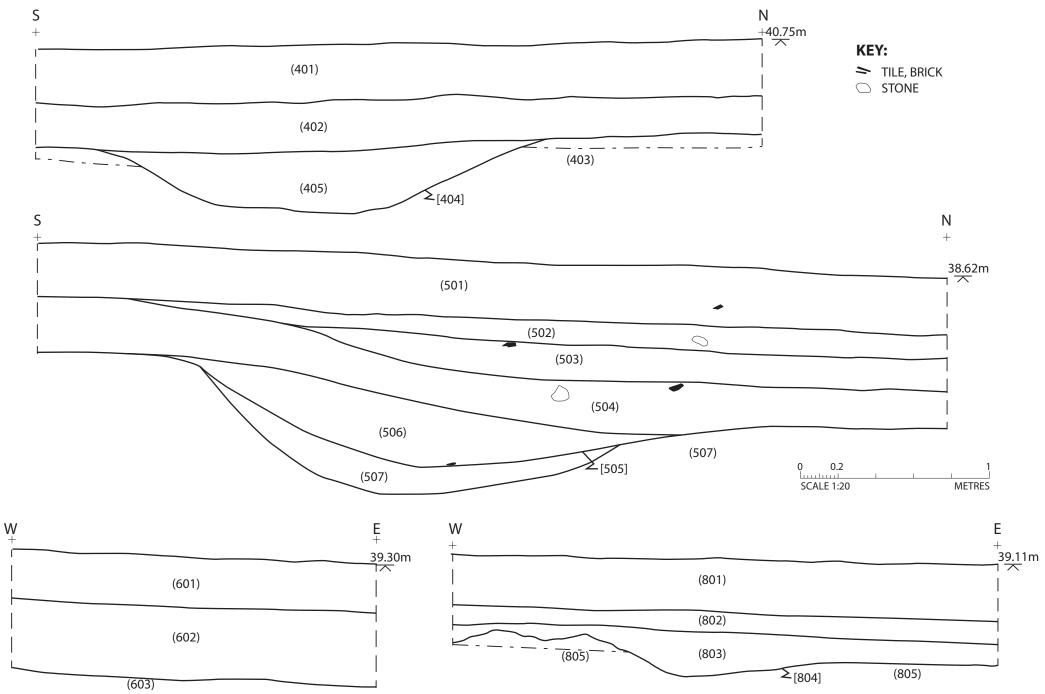


Figure 9: Sections - Trench 4, 5, 6, and 8

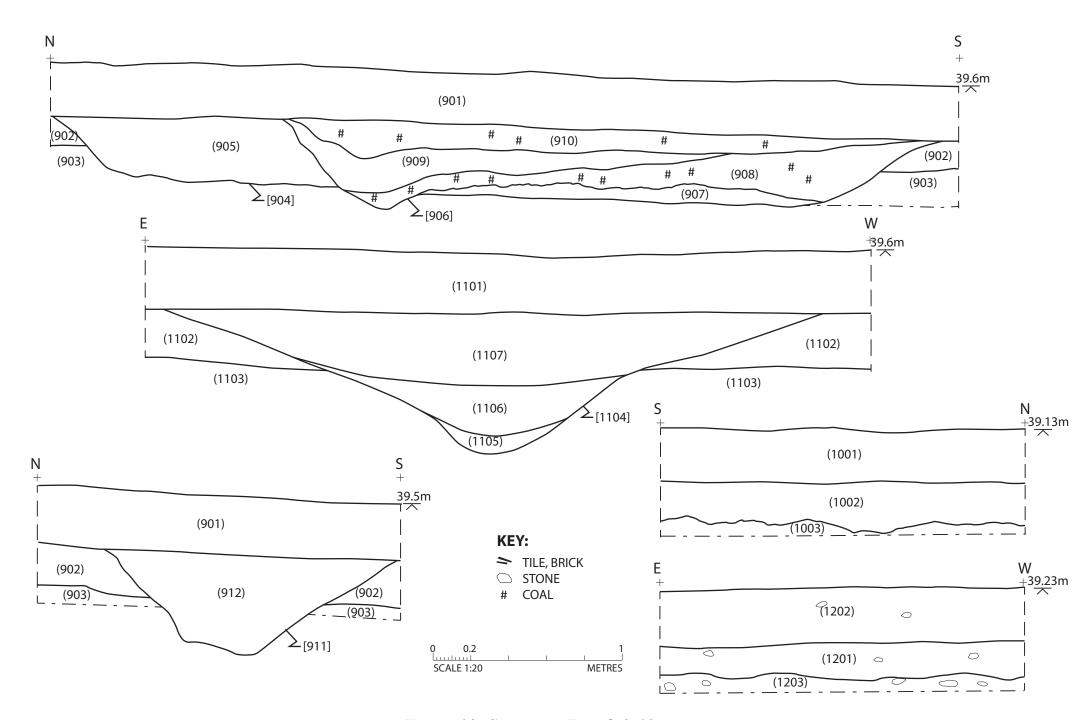


Figure 10: Sections - Trench 9-12

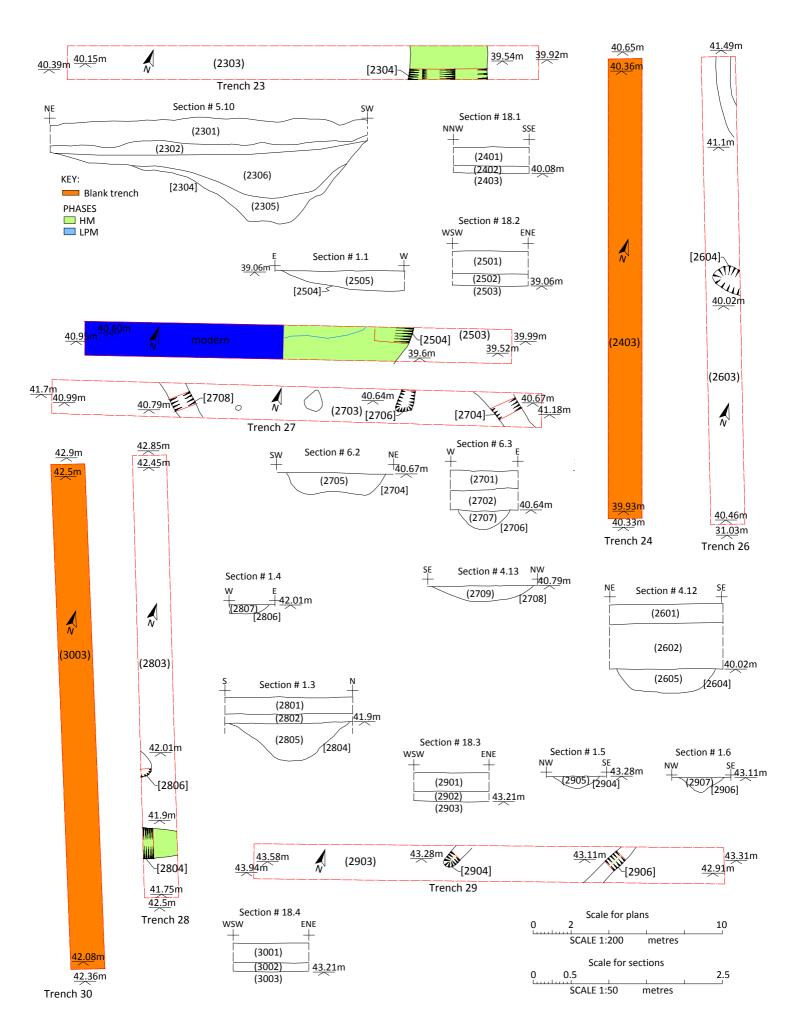


Figure 11: Trenches 23 - 30: Trench plan and feature's section

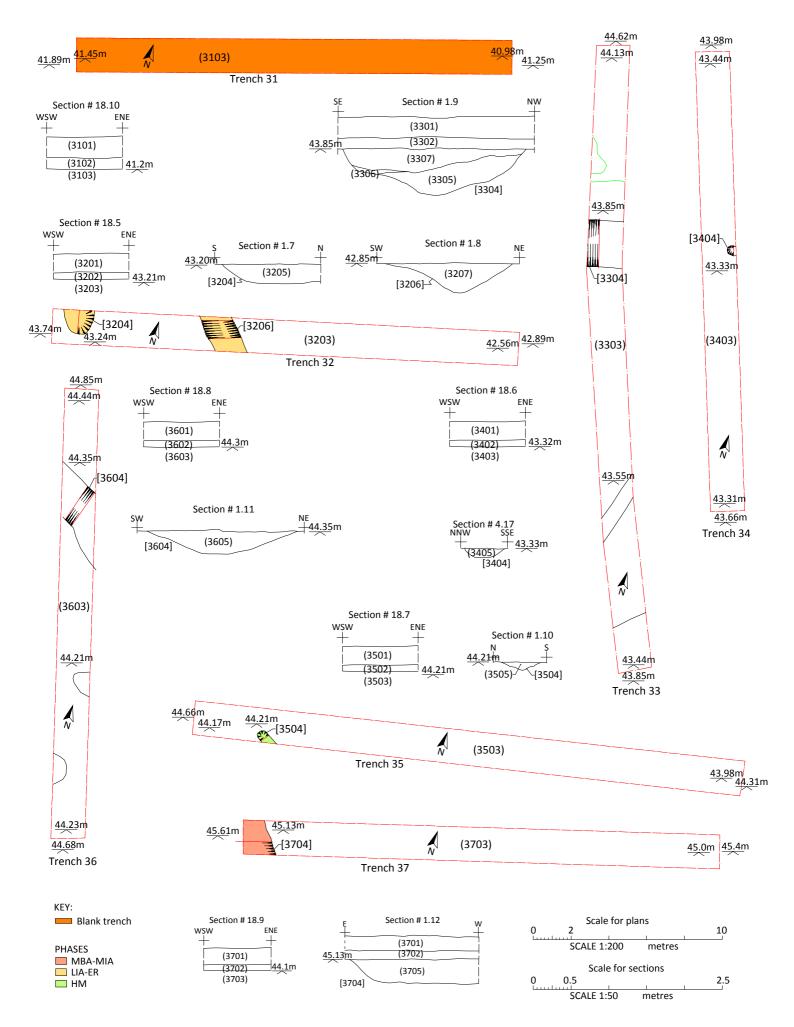


Figure 12: Trenches 31 - 37: Trench plan and feature's section

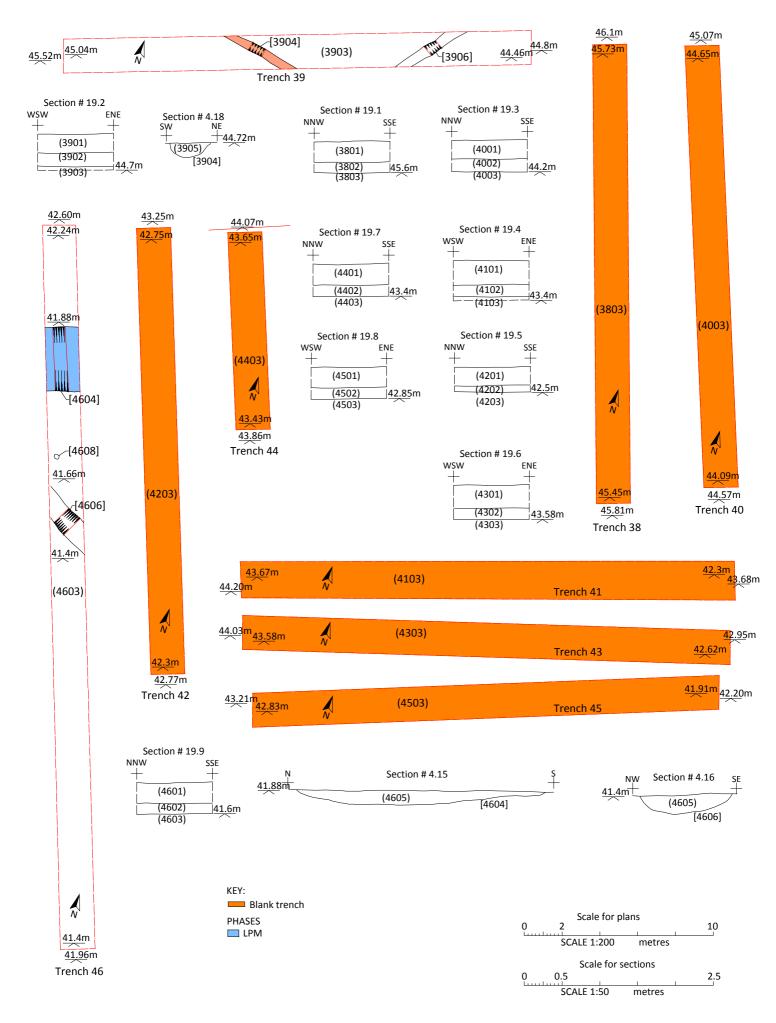


Figure 13: Trenches 38 - 46: Trench plan and feature's section

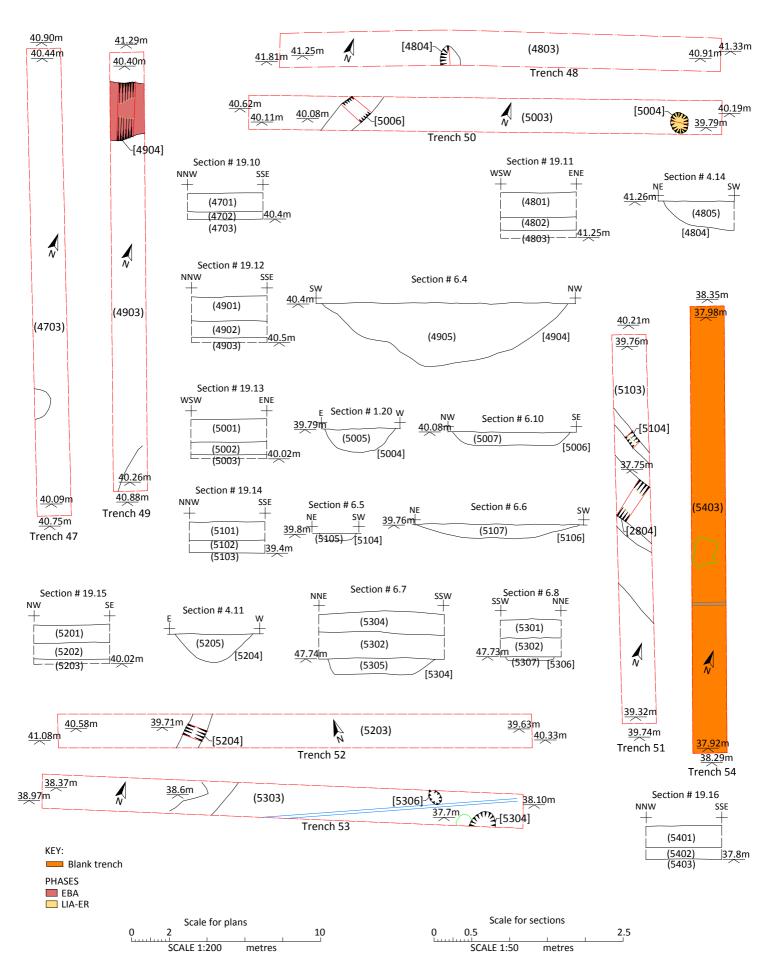


Figure 14: Trenches 47 - 54: Trench plan and feature's section

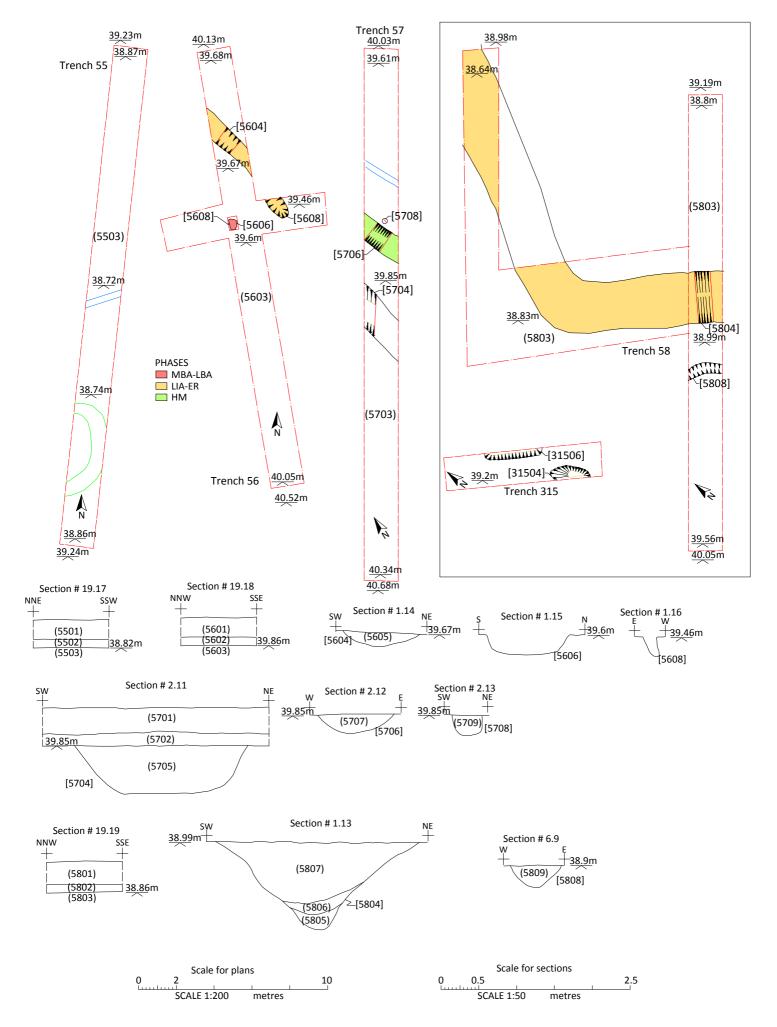


Figure 15: Trenches 55 - 58: Trench plan and feature's section

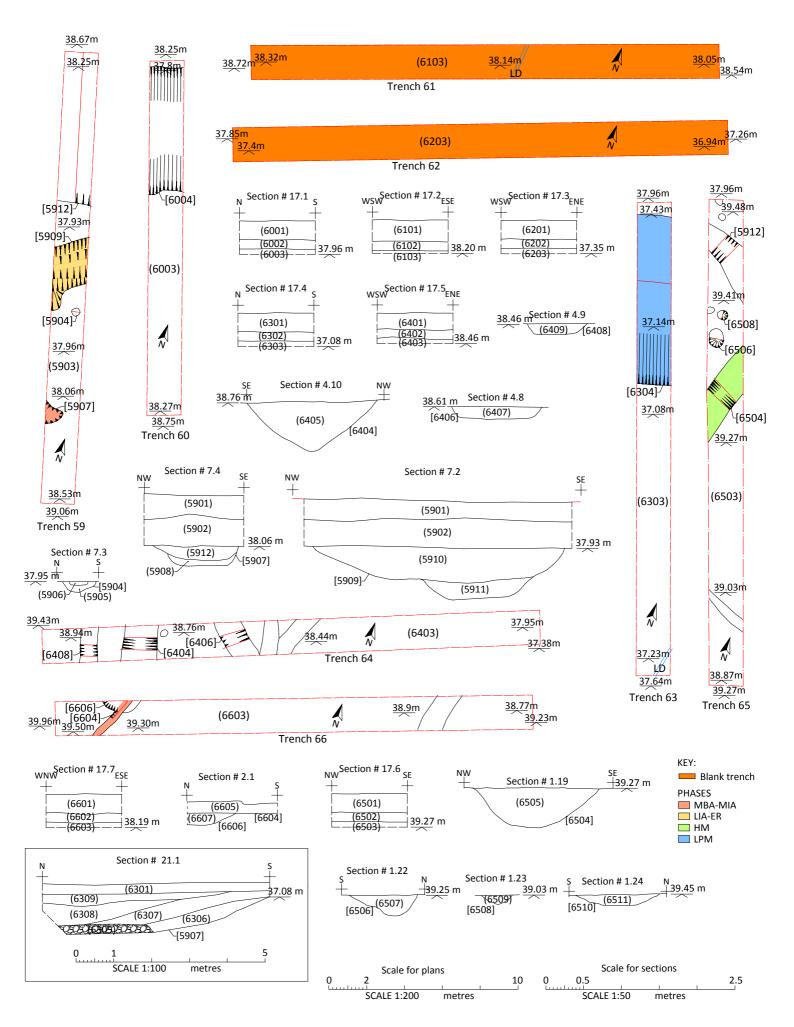


Figure 16: Trenches 59 - 66: Trench plan and feature's section

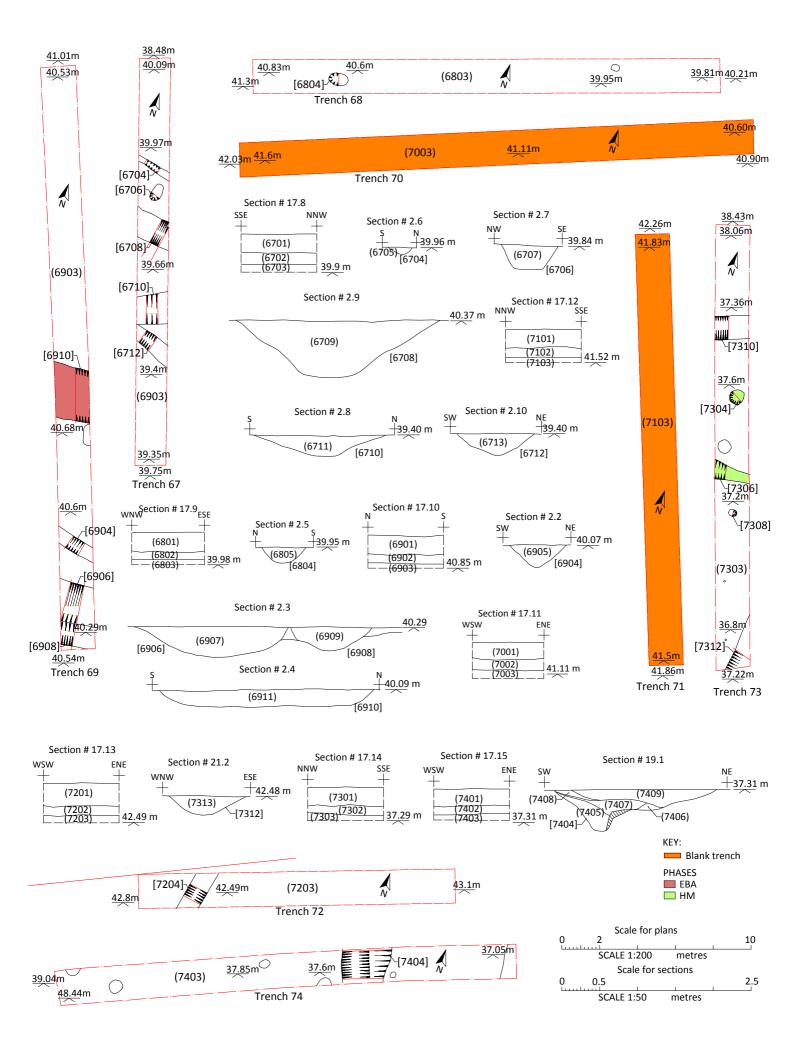


Figure 17: Trenches 67 - 74: Trench plan and feature's section

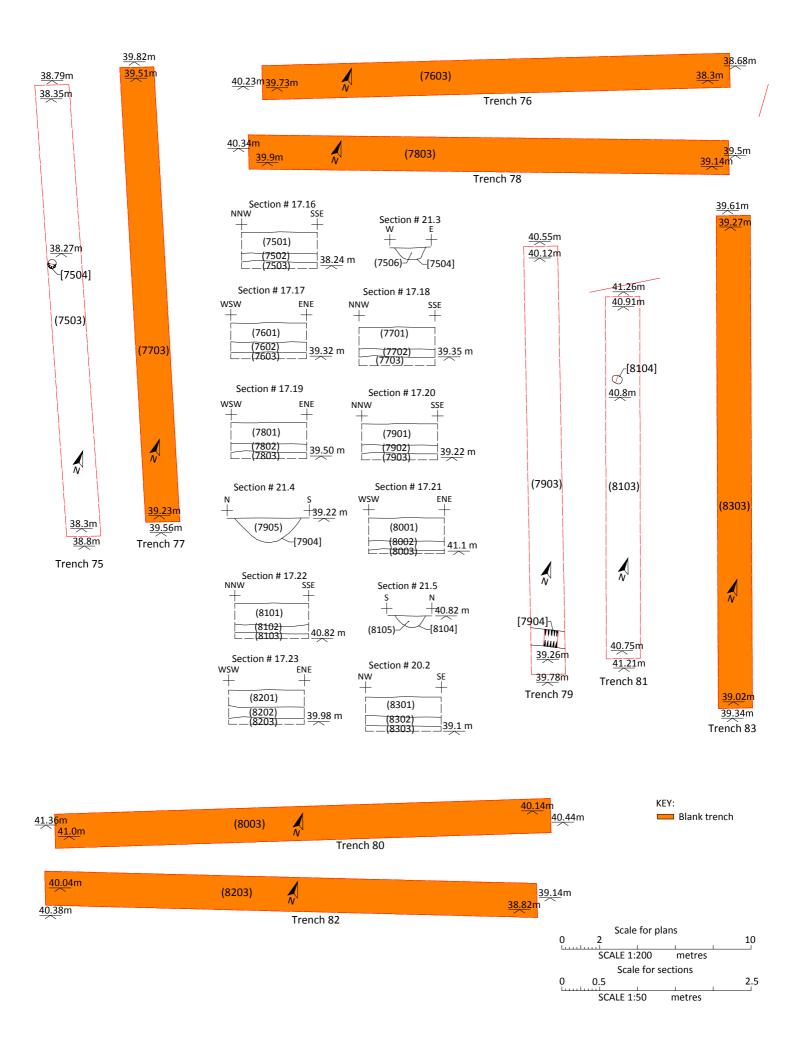


Figure 18: Trenches 75 - 83: Trench plan and feature's section

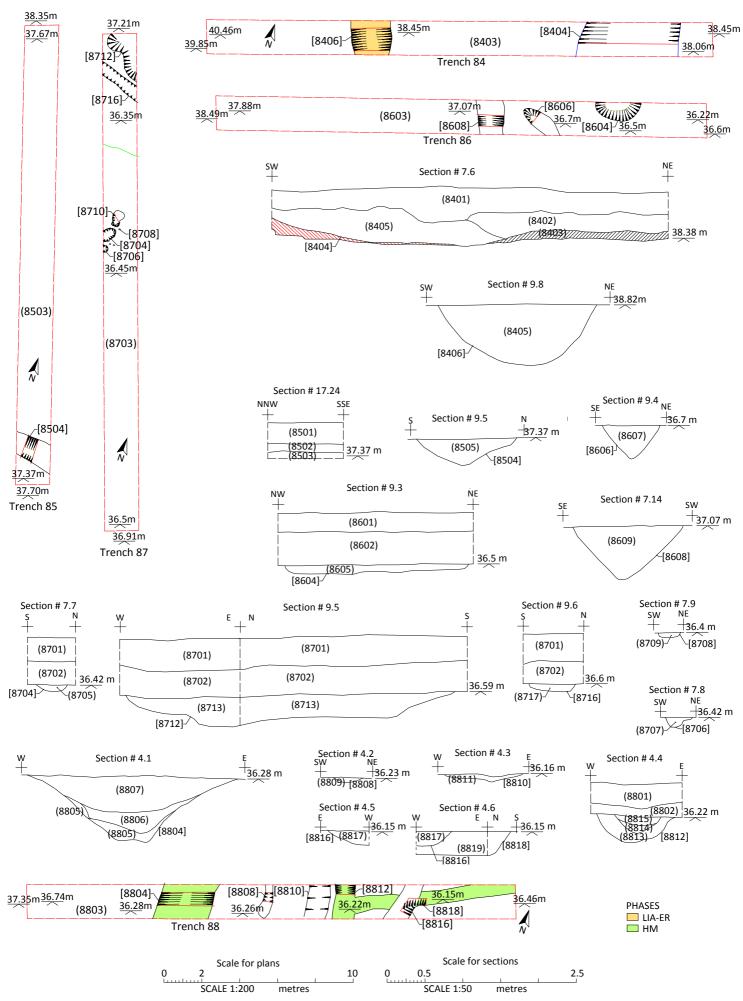


Figure 19: Trenches 84 - 88: Trench plan and feature's section

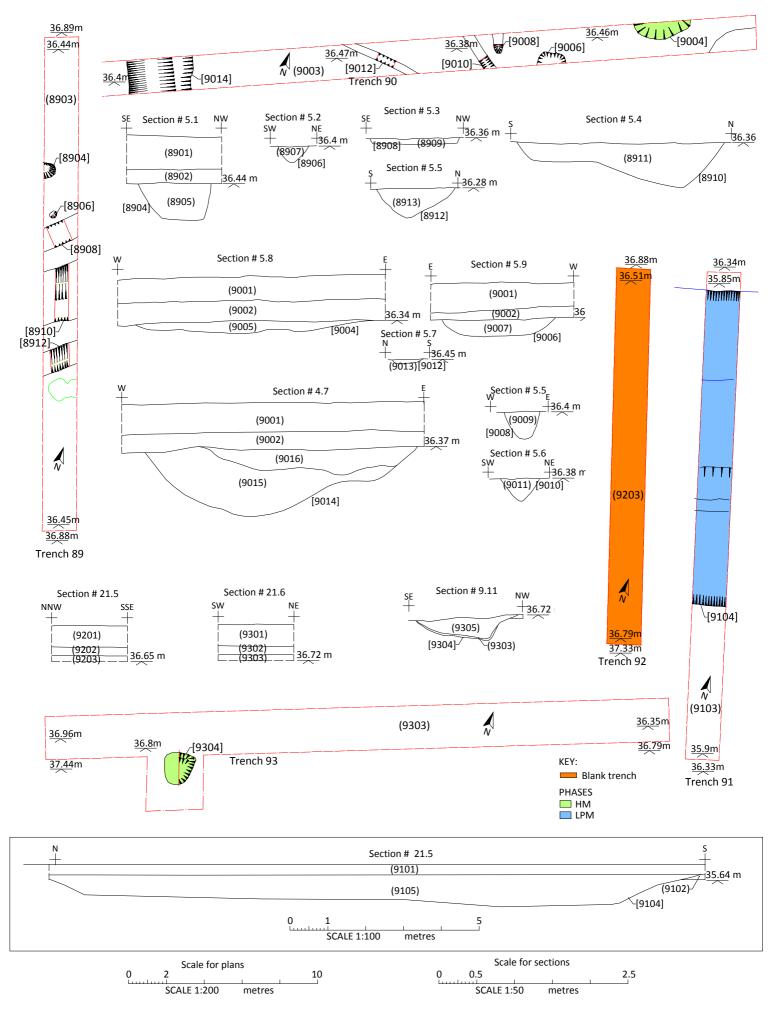


Figure 20: Trenches 89 - 93: Trench plan and feature's section

Figure 21: Trenches 94 - 97: Trench plan and feature's section

SCALE 1:50

metres

SCALE 1:200

metres

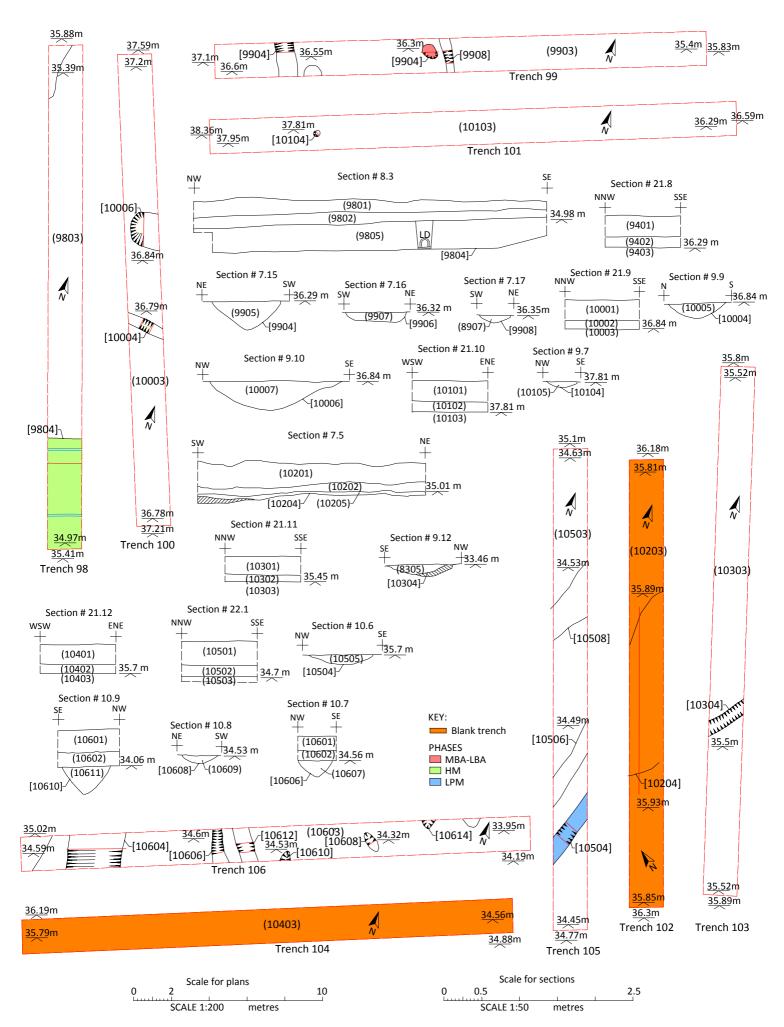


Figure 22: Trenches 98 - 106: Trench plan and feature's section

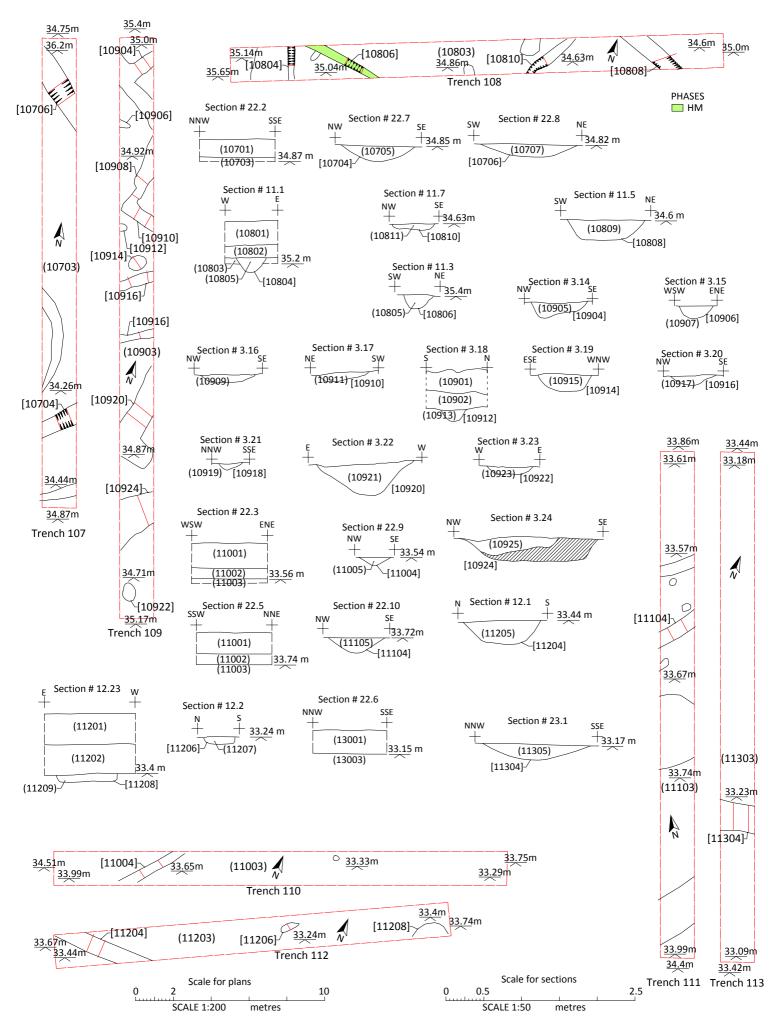


Figure 23: Trenches 107 - 113: Trench plan and feature's section

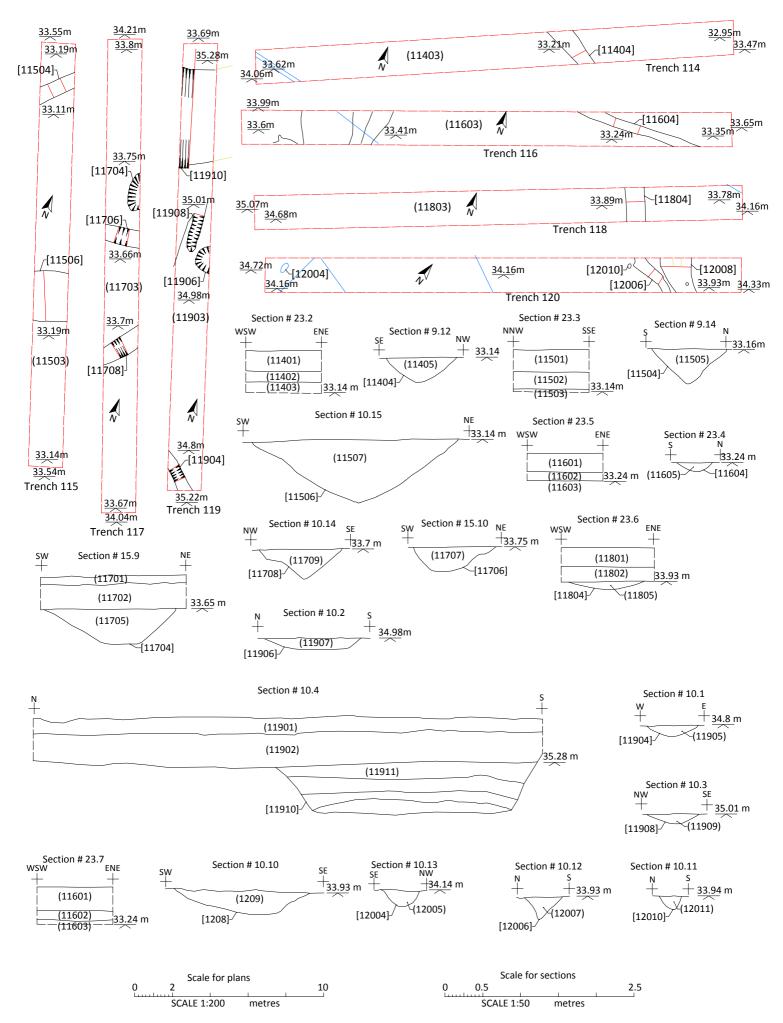


Figure 24: Trenches 114 - 120: Trench plan and feature's section

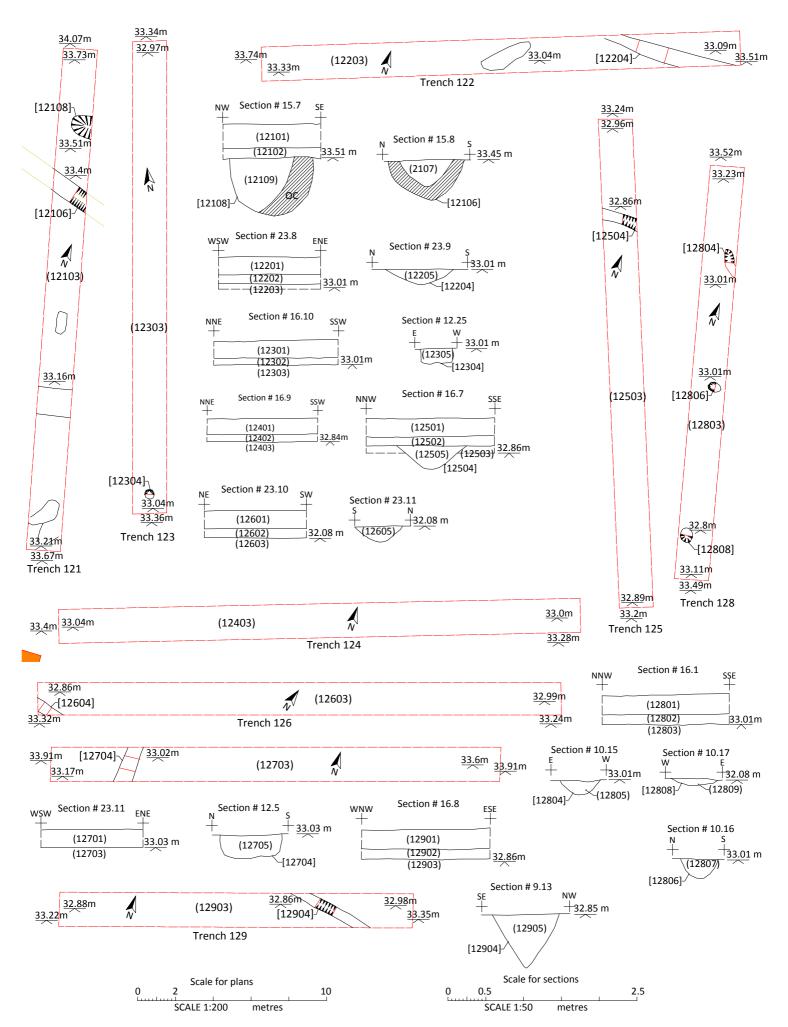
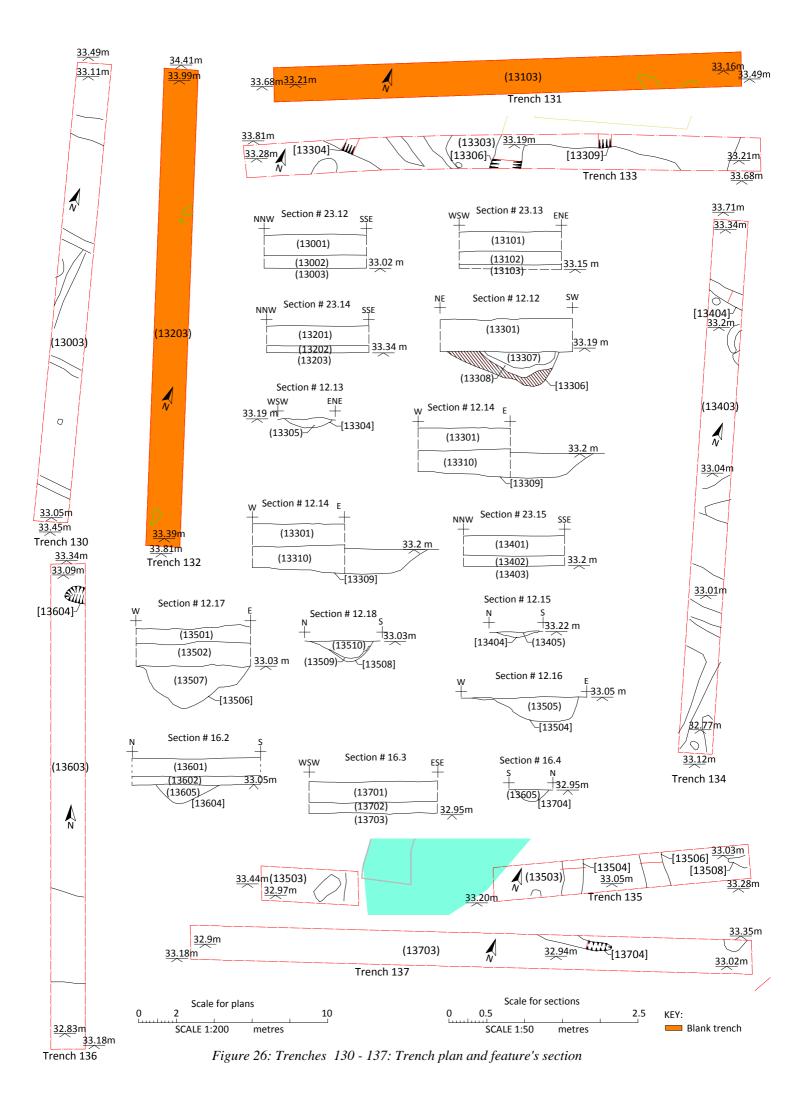


Figure 25: Trenches 121 - 129: Trench plan and feature's section



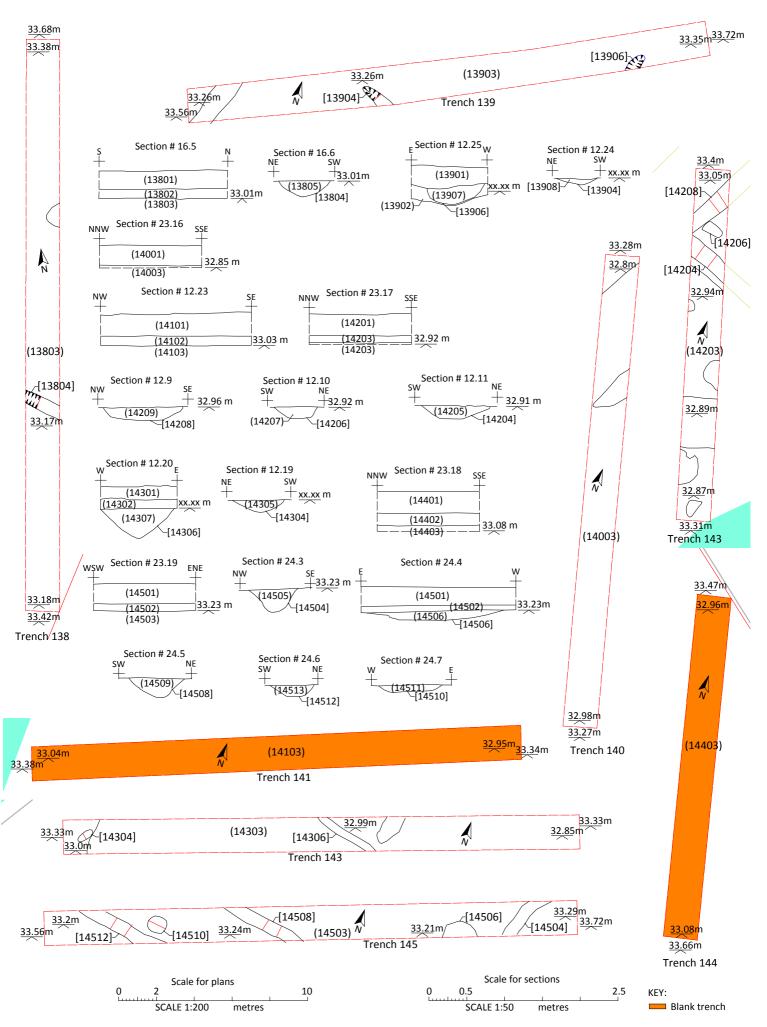


Figure 27: Trenches 138 - 145: Trench plan and feature's section

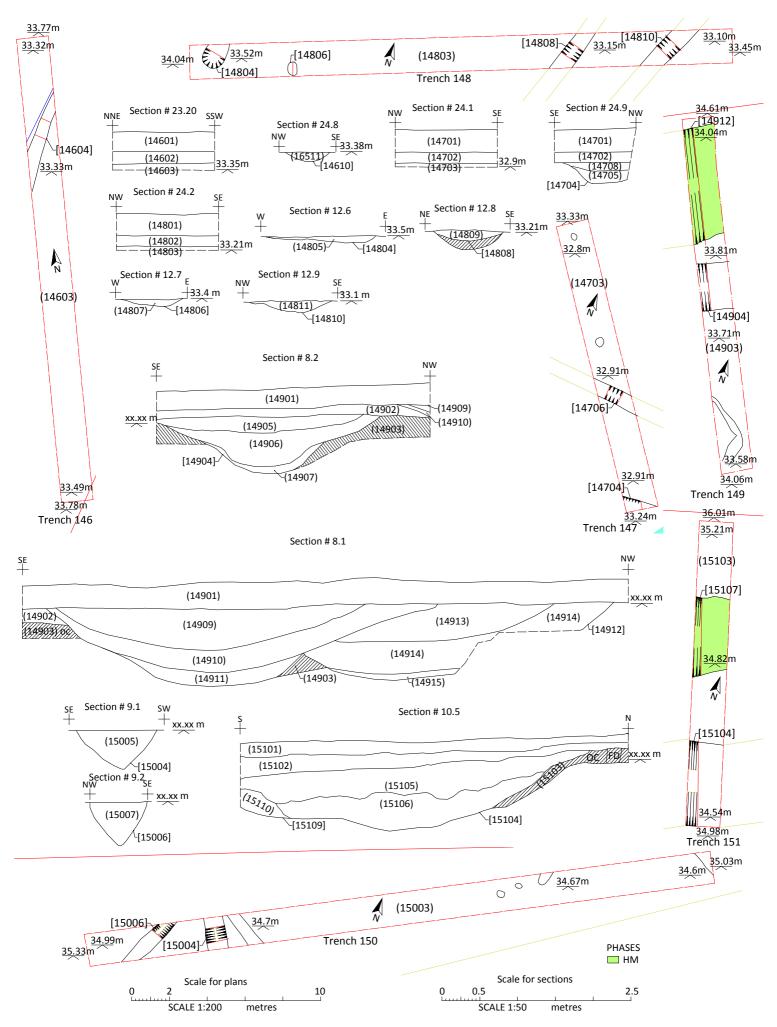


Figure 28: Trenches 146 - 151: Trench plan and feature's section

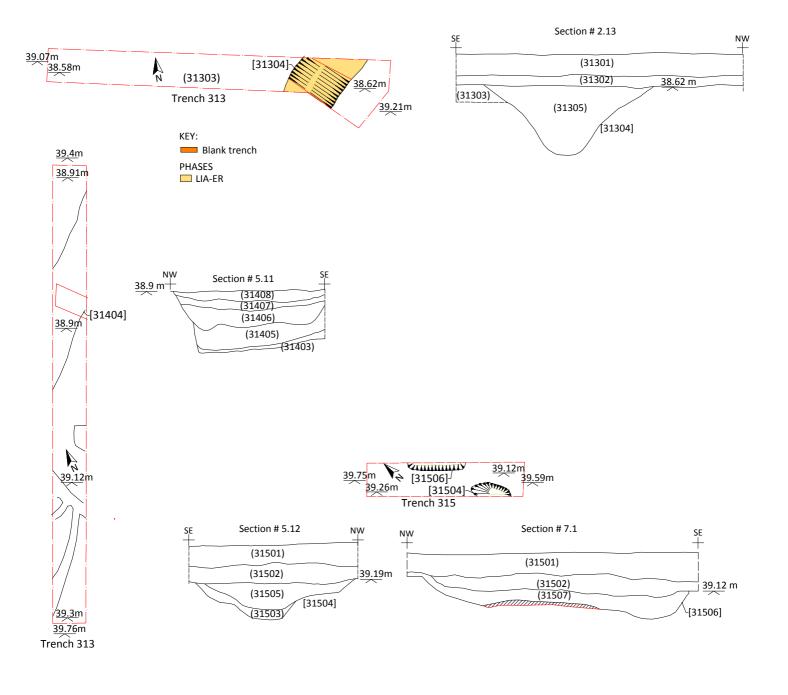




Figure 29: Trenches 313 - 315: Trench plan and feature's section

Catalogues of the pottery and ceramic building materials recovered during an archaeological evaluation at Willesborough Road, Conningbrook, Kennington, Ashford, Kent

Site Code: CON-EV-23

Analyst: Paul Hart

Last updated: 25.04.2023

For: Swale and Thames Archaeology Survey Company

Contents

- 1. Period Codes employed
- 2. Quantification and spot-dating of the pottery assemblage
 - 2.1. Methodology
 - 2.2. Abbreviations used in 2.3.
 - 2.3. Catalogue: Quantification and spot-dating of the pottery
- 3. Catalogues of ceramic building materials
 - 3.1. Catalogue of tile
 - 3.2. Catalogue of brick
 - 3.3. Catalogue of daub
 - 3.4. Catalogue of miscellaneous ceramic building material
- 4. Bibliography

Appendix

- 5. Period-based review: listings and notes
 - 5.1. Middle to Mid to Late Bronze Age, 1550 to 1150 BC
 - 5.2. Middle Bronze Age to Latest Iron Age, 1550 BC to 50 AD
 - 5.3. Late Iron Age to Early Roman, 50 BC/0 to 75/100 AD
 - 5.4. Early Medieval to Medieval, 1125 to 1375 AD
 - 5.5. Late Post-Medieval to Modern, 1750+ AD

1. Period Codes employed

Period	Code	Date (circ	a)		
Later Prehistoric	LP	1550	-	50	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
Mid to Late Iron Age	MLIA	200	-	50	BC
Late Iron Age	LIA	50	-	0	BC
Latest Iron Age	LIA-ER	0	-	50	AD
Early Roman	ER	50	-	150	AD
Mid Roman	MR	150	-		
Early Medieval	EM	1050	-	1200	AD
Medieval	M	1200	-	1375	AD
Post-Medieval	PM	1525	-	1750	AD
Late Post-Medieval	LPM	1750	-	1900	AD
Modern	MOD	1900+			AD

Dating

> : To/or later.

/ : Or/or indicting a preference within a broader range.

2. Quantification and spot-dating of the pottery assemblage

2.1. 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 (often medium-walled and reduced) unless stated otherwise. All dates used throughout 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' (which does not mean that such pieces necessarily need to be drawn for archive level reporting or for publication).
- The material has been bagged by period and separated into DRAW-ables (which do not necessarily need to be drawn for archive level, final site reports or publication) and body sherds.

2.2. Abbreviations used in 2.3.

Wear Dating

F : Fresh/fairly fresh > : To/or later

L : Light / : Or/or indicting a preference within a broader range

M : ModerateH : HeavyC : Chipped

S : Splintered (1/both original surfaces missing)

2.3. Catalogue: Quantification and spot-dating of the pottery

Context:	Information on the na	ture of the context if known.				
Start date:		nt date of the context based on the	he notters	v eviden	ICE	
End date:		e context based on the pottery ev		CVIGEN		
Dating:	General implications		viaciice:			
Comments:	Highlighting elements, wares and issues of particular note.					
Quantity	Period	Ware	Vessels	Wear	Date preference	
Quantity	Notes.	Ware	V C33C13	vvcar	Date prejerence	
	110103.					
(2305) [230	741		8	sherds	52 g	
Context:	, i j			JIICI UJ	32 g	
Start date:	Potentially after 17	75 AD, unless the latest element	t (which i	s comn	aratively large) is actually	
Start date.	intrusive.	o 112, unicos the latest clement	t (Willen i	o comp	aratively large) is actually	
End date:		ement is potentially residual.				
Dating:		ntemporary could date 15 BC - 5	0 AD, thou	ıgh thes	e are residual. 1 very worn	
Ducingi		oly EM>M at present (noting that				
		semblage as yet). 3 less worn s				
		s for EM>M, broadly 1150-1275 A				
	only lightly worn, bu	it are very small fragments only	. 1 LPM>N	10D red	lware, the glaze suggesting	
	post 1750 AD, much	damaged and either residual or	intrusive.			
Comments:		worn. 1 small fragment of 'Belgic'				
	sandy fabric, broadly	after 100 BC but most likely 50 BC	C - 50 AD.	Could be	e related to an oxidised grog	
		AD if so, but both residual. All the s				
		rly hard, ?EM>M. Freshest are 2 co				
		5 AD. 1 sizeable sherd of LPM>MC	D redwar	e with a	n iron flecked glaze, chipped	
	and splintered.					
	DRAW: 1 small rim (no	ot worth drawing).				
Quantity	Period	Ware	Vessels	Wear	Date preference	
1	MLIA>LIA-ER	Flint tempered glauconitic sandy		M	100/50 BC - 50 AD	
		d rolled, broken just underneath, re		calcared	,	
	DRAW.	,	ŕ			
1	LIA>ER	'Belgic' style grog tempered	1	Н	15 BC - 75 AD	
	Small, exterior orange	y, interior reddish, soft.				
2	?EM>M	Ashford/Wealden sandy	1	Н	1150-1250 AD	
	Medium sized body a	nd small fragment, 1 surface brov	vnish, othe	er very v	worn dull orange, grey core,	
	hardish.					
3	EM>M	Ashford/Wealden sandy	1/2	L>M	1150/1225-1275 AD	
	2 conjoin to a small m	edium walled body, 1 surface dull	orangey, o	ther bla	ck-brown. Other small sherd	
	similar but paler and s	<u> </u>				
1	LPM>MOD	Kentish red earthenware	1	C S	1750-1925 AD	
	Medium sized body, in	terior a shiny iron flecked glaze (s	pots and s	treaks), i	most of exterior surface lost.	
(2505) [250	04]		9	sherds	24 g	
Context:						
Start date:		00 AD and potentially after 127	5/1300 Al	D.		
End date:	Unclear, all likely res					
Dating:		eyond fabric and firing, all small				
		rest are EM>M and M and likely				
		en sandy, 2 others featuring gen				
		certainly a typical Canterbury				
		tribution, if possible. Might th				
		ally accruing deposit, albeit pro		uentan	y incorporateur otherwise	
Comments		05) will post-date the latest elem d flint and grog tempered highly v		cidual (D	Polgic' grouped with ovidicad	
Comments:		wares, 1 soft, 1 thin-walled and ha				
	Surfaces, Suit. 2 Salluv	wares, I suit, I tillii-Wallet allu lla	ruei IIIeu	with abi	aucu giaze.	

Quantity					1
	Period	Ware	Vessels	Wear	Date preference
4	MBA>LIA-ER	Flint + grog tempered	1	Н	1550 BC - 50 AD
	Small fragments, highl	y abraded surfaces, some of the gro	og contain	s flint.	
1	LIA>ER	'Belgic' style grog tempered	1	Н	15 BC - 75/100 AD
	Small, ?rim, oxidised s	urfaces with remnant of dull burni	sh, soft.		,
1	EM>M	Sandy	1	Н	1150-1250 AD
-		n orangey-brown interior. Mostly	clear to s		
	certainly Canterbury.			57 -1	
1	EM>M	Ashford/Wealden sandy	1	M	1150-1250 AD
		nt out organics on surface, interior	surface du		
1	EM>M	?Ashford/Wealden sandy	1	M	1175-1275 AD
		l, dull oxidised surfaces, soft. Most	ly clear to		
	certainly Canterbury.	i, duli oxidiscu surfaces, soft. Most	iy cicai to	grey qu	artz, but fairly sman and not
1	M	Wealden sandy	1	M	1250/1275-1375 AD
		y, abraded yellowy glaze, hardish.	1	171	1230/12/3-13/3 AD
	Siliali, tillii-walleu, gre	y, abi aded yellowy glaże, liai disli.			_
(2805) [28	041		2	sherds	10 a
	U4]		3	snerus	19 g
Context:	Data at aller after 117	T AD			
Start date:	Potentially after 117				
End date:		d has potential to be context-co	ntempora	iry, but	given this is a single small
5		p is unclear at present.			
Dating:		, which could date more widely l		•	· · · · · · · · · · · · · · · · · · ·
		lual. Much less worn is 1 sandy	ware, wh	ich at p	resent is preferably 1175-
	1250 AD.				
Comments:		elgic' rim. 1 medium-walled slightly			
		e local LIA>LIA-ER sandy wares is ι	ınknown u	infortun	ately. The differences in wear
	mean that these shero	s need not be related, however.			
Quantity	DRAW: 1 small rim (n	ot worth drawing).	Vessels	Wear	Date preference
Quantity 2	DRAW: 1 small rim (n	ot worth drawing). Ware	Vessels	Wear H	Date preference
Quantity 2	DRAW: 1 small rim (no Period MLIA>ER/LIA>ER	ot worth drawing). Ware 'Belgic' style grog tempered	Vessels ?1	Wear H	Date preference 100/50 BC - 75/100 AD
	DRAW: 1 small rim (non- Period MLIA>ER/LIA>ER 1 small rim and 1 frag	ot worth drawing). Ware 'Belgic' style grog tempered			
2	DRAW: 1 small rim (non-period) MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW.	ot worth drawing). Ware 'Belgic' style grog tempered ment.	?1	Н	100/50 BC - 75/100 AD
	DRAW: 1 small rim (non-period) MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M	ot worth drawing). Ware 'Belgic' style grog tempered ment. ?Ashford/Wealden sandy	?1	H L	100/50 BC - 75/100 AD 1175-1250 AD
2	DRAW: 1 small rim (non-period) MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M	ot worth drawing). Ware 'Belgic' style grog tempered ment.	?1	H L	100/50 BC - 75/100 AD 1175-1250 AD
1	DRAW: 1 small rim (non-period) MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium v	ot worth drawing). Ware 'Belgic' style grog tempered ment. ?Ashford/Wealden sandy	?1	H L nterior. ?	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA-ER. Pref EM>M.
2 1 (3205) [32	DRAW: 1 small rim (non-period) MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium v	ot worth drawing). Ware 'Belgic' style grog tempered ment. ?Ashford/Wealden sandy	?1	H L	100/50 BC - 75/100 AD 1175-1250 AD
2 1 (3205) [32 Context:	DRAW: 1 small rim (non-period) MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium volume.	ot worth drawing). Ware 'Belgic' style grog tempered ment. ?Ashford/Wealden sandy valled, mostly black-brown exterior	?1	H L nterior. ?	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA-ER. Pref EM>M.
1 (3205) [32 Context: Start date:	DRAW: 1 small rim (n. Period MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium v. 04] Likely after 100 and	ot worth drawing). Ware 'Belgic' style grog tempered ment. ?Ashford/Wealden sandy valled, mostly black-brown exterior probably after 50 BC.	?1	H L nterior. ?	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA-ER. Pref EM>M.
1 (3205) [32 Context: Start date: End date:	DRAW: 1 small rim (no Period MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. PEM>M Small body, medium wow 104] Likely after 100 and Unclear, a single resident	ot worth drawing). Ware 'Belgic' style grog tempered ment. ?Ashford/Wealden sandy valled, mostly black-brown exterior probably after 50 BC. idual sherd only.	?1 1, brown ir	H L nterior. ?	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA-ER. Pref EM>M. 30 g
1 (3205) [32 Context: Start date:	DRAW: 1 small rim (no Period MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium volume vo	ot worth drawing). Ware 'Belgic' style grog tempered ment. ?Ashford/Wealden sandy valled, mostly black-brown exterior probably after 50 BC. idual sherd only. eyond fabric and firing. Could da	?1 1, brown ir 8	H L nterior.? sherds but, also	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA-ER. Pref EM>M. 30 g considering the presence
1 (3205) [32 Context: Start date: End date:	DRAW: 1 small rim (no Period MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium volume vo	ot worth drawing). Ware 'Belgic' style grog tempered ment. ?Ashford/Wealden sandy valled, mostly black-brown exterior probably after 50 BC. idual sherd only.	?1 1, brown ir 8	H L nterior.? sherds but, also	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA-ER. Pref EM>M. 30 g considering the presence
1 (3205) [32 Context: Start date: End date:	DRAW: 1 small rim (n Period MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium v O4] Likely after 100 and Unclear, a single resi Little specific data be of other 'Belgic' style	ot worth drawing). Ware 'Belgic' style grog tempered ment. ?Ashford/Wealden sandy valled, mostly black-brown exterior probably after 50 BC. idual sherd only. eyond fabric and firing. Could da	?1 1 r, brown ir 8 te wider, d nearby,	Laterior.? sherds but, also	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA-ER. Pref EM>M. 30 g considering the presence kely LIA>ER 50 BC - 75 AD.
1 (3205) [32 Context: Start date: End date: Dating:	DRAW: 1 small rim (no Period MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium volume	ware 'Belgic' style grog tempered ment. 'Ashford/Wealden sandy valled, mostly black-brown exterior probably after 50 BC. idual sherd only. eyond fabric and firing. Could dae wares in the site assemblage and single medium sized body sherd, she	?1 1 r, brown ir 8 te wider, d nearby,	Laterior.? sherds but, also	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA-ER. Pref EM>M. 30 g considering the presence kely LIA>ER 50 BC - 75 AD.
1 (3205) [32 Context: Start date: End date: Dating: Comments:	DRAW: 1 small rim (no Period) MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium wow would be smalled by medium wow would be smalled by the smalled by the smalled by the specific data by the smalled by the smal	ware 'Belgic' style grog tempered ment. 'Ashford/Wealden sandy valled, mostly black-brown exterior probably after 50 BC. idual sherd only. eyond fabric and firing. Could day wares in the site assemblage and single medium sized body sherd, she	?1 1r, brown ir 8 te wider, d nearby, nowing de	Laterior.? sherds but, also most li	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA>LIA-ER. Pref EM>M. 30 g c considering the presence kely LIA>ER 50 BC - 75 AD. red incised line deco.
1 (3205) [32 Context: Start date: End date: Dating: Comments:	DRAW: 1 small rim (n. Period MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium v. O4] Likely after 100 and Unclear, a single resiluttle specific data be of other 'Belgic' style Likely conjoining to a DRAW: 1 incised line of Period	ware 'Belgic' style grog tempered ment. 'Ashford/Wealden sandy valled, mostly black-brown exterior probably after 50 BC. idual sherd only. eyond fabric and firing. Could day wares in the site assemblage and single medium sized body sherd, she deco (not worth drawing). Ware	?1 1 r, brown ir 8 te wider, d nearby,	Laterior.? sherds but, also most li eply score	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA-ER. Pref EM>M. 30 g considering the presence kely LIA>ER 50 BC - 75 AD. red incised line deco. Date preference
1 (3205) [32 Context: Start date: End date: Dating: Comments:	DRAW: 1 small rim (no Period MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium volumed by the second by the	ware 'Belgic' style grog tempered ment. ?Ashford/Wealden sandy valled, mostly black-brown exterior probably after 50 BC. idual sherd only. eyond fabric and firing. Could dae wares in the site assemblage and single medium sized body sherd, sledeco (not worth drawing). Ware 'Belgic' style grog tempered	21 1 1, brown in 8 te wider, d nearby, nowing de	Laterior.? sherds but, also most liberply score	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA-ER. Pref EM>M. 30 g considering the presence kely LIA>ER 50 BC - 75 AD. red incised line deco. Date preference 100/50 BC - 75 AD
1 (3205) [32 Context: Start date: End date: Dating: Comments:	DRAW: 1 small rim (no Period MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium volumed by the second by t	ware 'Belgic' style grog tempered ment. 'Ashford/Wealden sandy valled, mostly black-brown exterior probably after 50 BC. idual sherd only. eyond fabric and firing. Could day wares in the site assemblage and single medium sized body sherd, she deco (not worth drawing). Ware	21 1 1, brown in 8 te wider, d nearby, nowing de	Laterior.? sherds but, also most liberply score	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA-ER. Pref EM>M. 30 g considering the presence kely LIA>ER 50 BC - 75 AD. red incised line deco. Date preference 100/50 BC - 75 AD
1 (3205) [32 Context: Start date: End date: Dating: Comments:	DRAW: 1 small rim (no Period MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium was mall body, medium was mall body, medium was mall body. Likely after 100 and Unclear, a single residence of other 'Belgic' style Likely conjoining to a DRAW: 1 incised line of Period MLIA>ER/?LIA>ER Small fractured, some (deeply scored) lines.	ware 'Belgic' style grog tempered ment. ?Ashford/Wealden sandy valled, mostly black-brown exterior probably after 50 BC. idual sherd only. eyond fabric and firing. Could day wares in the site assemblage and single medium sized body sherd, sledeco (not worth drawing). Ware 'Belgic' style grog tempered likely all conjoining, medium wall	21 1 1, brown in 8 te wider, d nearby, nowing de	Laterior.? sherds but, also most liberply score	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA-ER. Pref EM>M. 30 g considering the presence kely LIA>ER 50 BC - 75 AD. red incised line deco. Date preference 100/50 BC - 75 AD
1 (3205) [32 Context: Start date: End date: Dating: Comments:	DRAW: 1 small rim (no Period MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium volumed by the second by t	ware 'Belgic' style grog tempered ment. ?Ashford/Wealden sandy valled, mostly black-brown exterior probably after 50 BC. idual sherd only. eyond fabric and firing. Could day wares in the site assemblage and single medium sized body sherd, sledeco (not worth drawing). Ware 'Belgic' style grog tempered likely all conjoining, medium wall	21 1 1, brown in 8 te wider, d nearby, nowing de	Laterior.? sherds but, also most liberply score	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA-ER. Pref EM>M. 30 g considering the presence kely LIA>ER 50 BC - 75 AD. red incised line deco. Date preference 100/50 BC - 75 AD
1 (3205) [32 Context: Start date: End date: Dating: Comments:	DRAW: 1 small rim (no Period MLIA>ER/LIA>ER 1 small rim and 1 frag DRAW. ?EM>M Small body, medium was mall body, medium was mall body, medium was mall body. Likely after 100 and Unclear, a single residence of other 'Belgic' style Likely conjoining to a DRAW: 1 incised line of Period MLIA>ER/?LIA>ER Small fractured, some (deeply scored) lines.	ware 'Belgic' style grog tempered ment. ?Ashford/Wealden sandy valled, mostly black-brown exterior probably after 50 BC. idual sherd only. eyond fabric and firing. Could day wares in the site assemblage and single medium sized body sherd, sledeco (not worth drawing). Ware 'Belgic' style grog tempered likely all conjoining, medium wall	21 1 1, brown in 8 te wider, d nearby, nowing de	Laterior.? sherds but, also most liberply score	100/50 BC - 75/100 AD 1175-1250 AD LIA>LIA-ER. Pref EM>M. 30 g considering the presence kely LIA>ER 50 BC - 75 AD. red incised line deco. Date preference 100/50 BC - 75 AD

(3207) [32	06]		18	sherds	268 g
Context:					
Start date:	Likely after 50 BC an	d potentially after 0 AD.			
End date:	Probably by 100 AD.				
Dating:	All are in 'Belgic' sty	le grog tempered fabrics which a	re soft an	d mostl	y reduced. These and the 1
_	rim and several deco	orated elements present could oc	cur throu	ghout t	he LIA>LIA-ER and into the
				the rim and 1 coarseware)	
		ange oxidisation, which is more			
	ware after 15 BC, tho	ough no sherds demonstrate the s	strong ove	erall oxi	disation and harder firings
	which are a result of	of Romanisation and typically o	ccur after	around	d 75 AD. If all are broadly
	associated, then a da	ite between 0-75 AD is preferred	on curre	nt evide	nce.
Comments:		oft, though 1 tournette finished			
	oxidisation. 1 largeish	rim, of long-lived everted form (T	hompson	1982 B1	-1). 1 coarseware body with
		bing. 2 other coarsewares with m			
	incisions.	S			
	DDAMA 1 wins 1 hogo (in a customicar cually and 4 decompted a	lomonto (under discouring co
0		no exterior wall) and 4 decorated 6	1	1	
Quantity	Period	Ware	Vessels	Wear	Date preference
1	?LIA>LIA-ER	Flint tempered	1	-	50 BC - 50 AD
	Tiny fragment.	(5.1.1)	1 4		F0.D0 = F /100 1D
1	LIA>ER	'Belgic' style grog tempered	1	L	50 BC - 75/100 AD
		everted, rounded outer edge, curv			
		surfaces, black and black-brown wi		orange o	on rim exterior edge, medium
		n 1982 B1-1 type everted rim neck	ed jar.		
	DRAW.		1 _	_	
3	LIA>ER	'Belgic' style grog tempered	2	L	50 BC - 75/100 AD
		ody, other a large body sherd prob			
		se set on former (combed?), various			
		noother (though lumpy) exterior. R	educed, so	itt, the sr	naller sherd with some more
	pale oxidised grog.				
	DRAW (2 deco not wo				T = 0.00 = 7.400 + 0.00
1	LIA>ER	'Belgic' style grog tempered	?1	L	50 BC -75/100 AD
	Small thinner walled h		1		
1	LIA>ER	'Belgic' style grog tempered	1	M	50/15 BC - 75/100 AD
		reduced, some pale grog.	T.		
6	LIA>ER	'Belgic' style grog tempered	1	LS	15 BC - 75 AD
		e broken at outer edge, 1 medium			
		heel finished if not thrown, mixed			
		ed small body sherds, orangey and p		dish sur	faces, most splintered.
	DRAW (2 unconnected	d form elements not worth drawing	g).		
5	LIA>ER	'Belgic' style grog tempered	1/2	L>M	15 BC - 75/100 AD
		ody, medium to thick walled, reduce			
	1 with horizontal line	ar grooved neck/shoulder junction	n. 1 large s	herd sh	ows very subtle light incised
	combing.				
	DRAW (2 deco not wo	rth drawing).			
1	LIA>ER	'Belgic' style grog tempered	1	L>M	15 BC - 75/100 AD
	Small body, medium v	valled, pale grey with patchy black	and orang	ey-brow	n exterior.
	•				

(3505) [350 Context: Start date:			3	sherds	10 g
JULI LUULE.	After 25 AD and note	entially after 1225 AD.			
End date:	Unclear, residual.				
Dating:		ic' rim of triangular form, m	oro likoly	noct	0 AD and not obviously
Duting.		ised. 1 thin-walled pale fine sand			
		ny locally produced fine sandy			
		e comparable. Perhaps research			
_		however, there is a slight prefer	ence for t	nis snei	a being M.
Comments:	Small, worn.				
	DRAW: 1 small rim (n	ot worth drawing).			
Quantity	Period	Ware	Vessels	Wear	Date preference
1	LIA-ER>ER	'Belgic' style grog tempered	1	M	0-75/100 AD
		ed with triangular exterior lip, slig	_		
	DRAW.	led with triangular exterior lip, slig	nuy conve	x top, bi	ack surfaces and core.
		Tr. 1		3.6	FF 4F0 /4200 42FF AD
2	?ER/?M	Fine sandy	1	M	75-150/1200-1275 AD
	Conjoin to a small thin	walled body, grey-buff surfaces, g	rey core, s	oft.	
(3705) [370	04]		1	sherd	3 g
Context:					
Start date:	Likely after 1550 BC				
End date:	Unclear, residual.				
Dating:	Little specific data, li	kely hroadly LP			
Comments:	Small.	Rely broadly Er.			
	Period	Idlama	Vessels	147000	Data mafanan sa
Quantity		Ware	Vessels	Wear	Date preference
1	LP	Flint tempered	1	C M	1550-50 BC
	Small body.				
(EAAE) FEA	N 4 .1		2	sherds	13 g
(5005) [500	UŦJ		4	oner us	10 6
Context:	0+j			JIICI UJ	106
	Most likely after 50 I	BC.		Silcius	135
Context:	Most likely after 50 l				105
Context: Start date: End date:	Most likely after 50 l Unclear, very limited	l data, but nothing certainly afte	r 75 AD.		
Context: Start date:	Most likely after 50 I Unclear, very limited Little specific data be	l data, but nothing certainly afte eyond the fabric. The patchy oxic	r 75 AD. lised firing	g on the	grog tempered ware is not
Context: Start date: End date:	Most likely after 50 l Unclear, very limited Little specific data be typically seen on 'Be	l data, but nothing certainly afte eyond the fabric. The patchy oxic lgic' style products until after 15	r 75 AD. lised firing 5 BC, but t	g on the	grog tempered ware is not rnally oxidised piece could
Context: Start date: End date:	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Consid	l data, but nothing certainly afte eyond the fabric. The patchy oxic	r 75 AD. lised firing 5 BC, but t	g on the	grog tempered ware is not rnally oxidised piece could
Context: Start date: End date: Dating:	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Consider this might relate.	l data, but nothing certainly afte eyond the fabric. The patchy oxic lgic' style products until after 15 der the date trend of other 'Belg	r 75 AD. lised firing 5 BC, but t ic' materi	g on the his inte al in the	grog tempered ware is not rnally oxidised piece could e site assemblage, to which
Context: Start date: End date:	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Consideration this might relate. Both could date widely	I data, but nothing certainly afte eyond the fabric. The patchy oxid lgic' style products until after 15 der the date trend of other 'Belg y. The grog tempered is most likely	r 75 AD. lised firing 5 BC, but t ic' materi	g on the his inte al in the	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from
Context: Start date: End date: Dating:	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Consider this might relate. Both could date widely around 100 BC onward	I data, but nothing certainly after eyond the fabric. The patchy oxid lgic' style products until after 15 der the date trend of other 'Belgy. The grog tempered is most likely ds, though is preferably post 50 BC	r 75 AD. lised firing BC, but tic' materia a 'Belgic' for now. T	g on the his inte al in the style pro he small	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from scrap of flint tempered could
Context: Start date: End date: Dating:	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Consider this might relate. Both could date widel around 100 BC onward potentially significant	I data, but nothing certainly after eyond the fabric. The patchy oxide lgic' style products until after 15 der the date trend of other 'Belgy. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more likely	r 75 AD. lised firing 5 BC, but tic' materia 7 a 'Belgic' for now. To	g on the his inte al in the style pro he small nd, cons	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from scrap of flint tempered could sidering a lack of any sherds
Context: Start date: End date: Dating: Comments:	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Consideration of this might relate. Both could date widely around 100 BC onward potentially significant from any specific precedents.	I data, but nothing certainly after eyond the fabric. The patchy oxide lgic's tyle products until after 15 der the date trend of other 'Belgy. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more liked eding IA periods in the site assemble.	r 75 AD. lised firing BC, but to ic' materia a 'Belgic' for now. The ly not to a plage so far	g on the his inte al in the style pro he small ind, cons ; it could	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from scrap of flint tempered could sidering a lack of any sherds I reasonably be related.
Context: Start date: End date: Dating: Comments: Quantity	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Consideration of this might relate. Both could date widel around 100 BC onward potentially significant from any specific precedent.	I data, but nothing certainly after eyond the fabric. The patchy oxide lgic' style products until after 15 der the date trend of other 'Belgy. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more like eding IA periods in the site assembly ware	r 75 AD. lised firing BC, but to ic' materia a 'Belgic' for now. To ly not to a blage so far Vessels	g on the his inte al in the style pre he small nd, cons ; it could	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from scrap of flint tempered could sidering a lack of any sherds d reasonably be related. Date preference
Context: Start date: End date: Dating: Comments:	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Considentials might relate. Both could date widels around 100 BC onward potentially significant from any specific precentials Period ?MLIA>LIA-ER	I data, but nothing certainly after eyond the fabric. The patchy oxide lgic's tyle products until after 15 der the date trend of other 'Belgy. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more liked eding IA periods in the site assemble.	r 75 AD. lised firing BC, but to ic' materia a 'Belgic' for now. The ly not to a plage so far	g on the his inte al in the style pro he small ind, cons ; it could	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from scrap of flint tempered could sidering a lack of any sherds I reasonably be related.
Context: Start date: End date: Dating: Comments: Quantity	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Considential this might relate. Both could date widely around 100 BC onward potentially significant from any specific preceder. Period ?MLIA>LIA-ER Scrap.	I data, but nothing certainly after eyond the fabric. The patchy oxid lgic' style products until after 15 der the date trend of other 'Belgy. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more like eding IA periods in the site assembly ware Flint temp. glauconitic sandy	r 75 AD. lised firing BC, but to ic' materia a 'Belgic' for now. To ly not to a blage so far Vessels	g on the his inte al in the style pro he small and, cons the it could Wear M	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from scrap of flint tempered could sidering a lack of any sherds d reasonably be related. Date preference 200/50 BC - 50 AD
Context: Start date: End date: Dating: Comments: Quantity	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Considentials might relate. Both could date widels around 100 BC onward potentially significant from any specific precentials Period ?MLIA>LIA-ER	I data, but nothing certainly after eyond the fabric. The patchy oxide lgic' style products until after 15 der the date trend of other 'Belgy. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more like eding IA periods in the site assembly ware	r 75 AD. lised firing BC, but to ic' materia a 'Belgic' for now. To ly not to a blage so far Vessels	g on the his inte al in the style pre he small nd, cons ; it could	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from scrap of flint tempered could sidering a lack of any sherds d reasonably be related. Date preference
Context: Start date: End date: Dating: Comments: Quantity 1	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Considential Con	I data, but nothing certainly after eyond the fabric. The patchy oxid lgic' style products until after 15 der the date trend of other 'Belgy. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more like eding IA periods in the site assembly ware Flint temp. glauconitic sandy	r 75 AD. lised firing BC, but to a 'Belgic' for now. To a blage so far Vessels	g on the his inte al in the style pro he small nd, cons ; it could Wear M	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from scrap of flint tempered could sidering a lack of any sherds d reasonably be related. Date preference 200/50 BC - 50 AD
Context: Start date: End date: Dating: Comments: Quantity 1	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Consider this might relate. Both could date widel around 100 BC onward potentially significant from any specific preceder. Period ?MLIA>LIA-ER Scrap. LIA>ER Medium sized medium	I data, but nothing certainly after eyond the fabric. The patchy oxic lgic' style products until after 15 der the date trend of other 'Belg' y. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more like eding IA periods in the site assembly Ware Flint temp. glauconitic sandy 'Belgic' style grog tempered in-walled body, quite neat looking work.	r 75 AD. lised firing BC, but to a 'Belgic' for now. To a blage so far Vessels 1	g on the his inte al in the style pro he small nd, cons ; it could Wear M L ned surfa	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from scrap of flint tempered could sidering a lack of any sherds d reasonably be related. Date preference 200/50 BC - 50 AD 50 BC - 75 AD aces, grey-black exterior with
Context: Start date: End date: Dating: Comments: Quantity 1	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Consider this might relate. Both could date widel around 100 BC onward potentially significant from any specific preceder. Period ?MLIA>LIA-ER Scrap. LIA>ER Medium sized medium	I data, but nothing certainly after eyond the fabric. The patchy oxice lgic' style products until after 15 der the date trend of other 'Belgy. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more like eding IA periods in the site assembly Ware Flint temp. glauconitic sandy 'Belgic' style grog tempered	r 75 AD. lised firing BC, but to a 'Belgic' for now. To a blage so far Vessels 1	g on the his inte al in the style pro he small nd, cons ; it could Wear M L ned surfa	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from scrap of flint tempered could sidering a lack of any sherds d reasonably be related. Date preference 200/50 BC - 50 AD 50 BC - 75 AD aces, grey-black exterior with
Context: Start date: End date: Dating: Comments: Quantity 1	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Consideration of this might relate. Both could date widely around 100 BC onward potentially significant from any specific precederate. Period ?MLIA>LIA-ER Scrap. LIA>ER Medium sized medium some very light vertice.	I data, but nothing certainly after eyond the fabric. The patchy oxic lgic' style products until after 15 der the date trend of other 'Belg' y. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more like eding IA periods in the site assembly Ware Flint temp. glauconitic sandy 'Belgic' style grog tempered in-walled body, quite neat looking work.	r 75 AD. lised firing 5 BC, but to ic' material of a 'Belgic' for now. The second part of the second vessels are second part of the second part of	g on the his inte al in the style pre he small and, cons r, it could Wear M L ned surfa	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from scrap of flint tempered could sidering a lack of any sherds d reasonably be related. Date preference 200/50 BC - 50 AD 50 BC - 75 AD aces, grey-black exterior with interior.
Context: Start date: End date: Dating: Comments: Quantity 1 1 (5605) [560	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Consideration of this might relate. Both could date widely around 100 BC onward potentially significant from any specific precederate. Period ?MLIA>LIA-ER Scrap. LIA>ER Medium sized medium some very light vertice.	I data, but nothing certainly after eyond the fabric. The patchy oxic lgic' style products until after 15 der the date trend of other 'Belg' y. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more like eding IA periods in the site assembly Ware Flint temp. glauconitic sandy 'Belgic' style grog tempered in-walled body, quite neat looking work.	r 75 AD. lised firing 5 BC, but to ic' material of a 'Belgic' for now. The second part of the second vessels are second part of the second part of	g on the his inte al in the style pro he small nd, cons ; it could Wear M L ned surfa	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from scrap of flint tempered could sidering a lack of any sherds d reasonably be related. Date preference 200/50 BC - 50 AD 50 BC - 75 AD aces, grey-black exterior with
Context: Start date: End date: Dating: Comments: Quantity 1 1 (5605) [560] Context:	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Considential Consideration	I data, but nothing certainly after eyond the fabric. The patchy oxic lgic' style products until after 15 der the date trend of other 'Belg' y. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more like eding IA periods in the site assembly Ware Flint temp. glauconitic sandy 'Belgic' style grog tempered in-walled body, quite neat looking work.	r 75 AD. lised firing 5 BC, but to ic' material of a 'Belgic' for now. The second part of the second vessels are second part of the second part of	g on the his inte al in the style pre he small and, cons r, it could Wear M L ned surfa	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from scrap of flint tempered could sidering a lack of any sherds d reasonably be related. Date preference 200/50 BC - 50 AD 50 BC - 75 AD aces, grey-black exterior with interior.
Context: Start date: End date: Dating: Comments: Quantity 1 1 (5605) [560] Context: Start date:	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Considential Consideration Cons	I data, but nothing certainly after eyond the fabric. The patchy oxic lgic' style products until after 15 der the date trend of other 'Belg' y. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more like eding IA periods in the site assembly Ware Flint temp. glauconitic sandy 'Belgic' style grog tempered in-walled body, quite neat looking work.	r 75 AD. lised firing 5 BC, but to ic' material of a 'Belgic' for now. The second part of the second vessels are second part of the second part of	g on the his inte al in the style pre he small and, cons r, it could Wear M L ned surfa	e grog tempered ware is not rnally oxidised piece could e site assemblage, to which oduct, which could date from scrap of flint tempered could sidering a lack of any sherds d reasonably be related. Date preference 200/50 BC - 50 AD 50 BC - 75 AD aces, grey-black exterior with interior.
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Context: Start date: End date: Dating: Comments: Quantity 1 1 (5605) [560] Context: Start date:	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Consider this might relate. Both could date widely around 100 BC onwards potentially significant from any specific precent of the precent of	I data, but nothing certainly after eyond the fabric. The patchy oxid lgic' style products until after 15 der the date trend of other 'Belg' y. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more like eding IA periods in the site assembly ware Flint temp. glauconitic sandy 'Belgic' style grog tempered in-walled body, quite neat looking wall linear scratches, patchy grey-blain exterior and presence of flint in the system of the strength of the system of	r 75 AD. lised firing BC, but to ic' materia of a 'Belgic' for now. The second	g on the his inte al in the style prohe small and, construction, it could wear M L ned surface orange	e grog tempered ware is not rnally oxidised piece could be site assemblage, to which oduct, which could date from scrap of flint tempered could sidering a lack of any sherds d reasonably be related. Date preference 200/50 BC - 50 AD 50 BC - 75 AD aces, grey-black exterior with a interior.
Context: Start date: End date: Dating: Comments: Quantity 1 1 (5605) [560] Context: Start date: End date: Dating:	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Considential this might relate. Both could date widely around 100 BC onward potentially significant from any specific precent of the precen	I data, but nothing certainly after eyond the fabric. The patchy oxid lgic' style products until after 15 der the date trend of other 'Belg' y. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more like eding IA periods in the site assembly ware Flint temp. glauconitic sandy 'Belgic' style grog tempered in-walled body, quite neat looking wall linear scratches, patchy grey-blain exterior and presence of flint in the system of the strength of the system of	r 75 AD. lised firing BC, but to ic' materia of a 'Belgic' for now. The second	g on the his inte al in the style prohe small and, construction, it could wear M L ned surface orange	e grog tempered ware is not rnally oxidised piece could be site assemblage, to which could date from scrap of flint tempered could sidering a lack of any sherds direasonably be related. Date preference 200/50 BC - 50 AD 50 BC - 75 AD aces, grey-black exterior with sinterior.
Context: Start date: End date: Dating: Comments: Quantity 1 1 (5605) [560] Context: Start date: End date:	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Consider this might relate. Both could date widely around 100 BC onwards potentially significant from any specific precent of the precent of	I data, but nothing certainly after eyond the fabric. The patchy oxid lgic' style products until after 15 der the date trend of other 'Belg' y. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more like eding IA periods in the site assembly ware Flint temp. glauconitic sandy 'Belgic' style grog tempered in-walled body, quite neat looking wall linear scratches, patchy grey-blain exterior and presence of flint in the system of the strength of the system of	r 75 AD. lised firing BC, but to ic' materia of a 'Belgic' for now. The second	g on the his inte al in the style prohe small and, construction, it could wear M L ned surface orange	e grog tempered ware is not rnally oxidised piece could be site assemblage, to which could date from scrap of flint tempered could sidering a lack of any sherds direasonably be related. Date preference 200/50 BC - 50 AD 50 BC - 75 AD aces, grey-black exterior with sinterior.
Context: Start date: End date: Dating: Comments: Quantity 1 1 (5605) [560] Context: Start date: End date: Dating:	Most likely after 50 I Unclear, very limited Little specific data be typically seen on 'Be be accidental. Considential this might relate. Both could date widely around 100 BC onward potentially significant from any specific precent of the precen	I data, but nothing certainly after eyond the fabric. The patchy oxid lgic' style products until after 15 der the date trend of other 'Belg' y. The grog tempered is most likely ds, though is preferably post 50 BC ly pre-date, though it is more like eding IA periods in the site assembly ware Flint temp. glauconitic sandy 'Belgic' style grog tempered in-walled body, quite neat looking wal linear scratches, patchy grey-blate exterior and presence of flint in respectively.	r 75 AD. lised firing BC, but to ic' materia of a 'Belgic' for now. The second	g on the his inte al in the style pre he small and, cons t, it could Wear M L ned surfa e orange	e grog tempered ware is not rnally oxidised piece could be site assemblage, to which could date from scrap of flint tempered could sidering a lack of any sherds direasonably be related. Date preference 200/50 BC - 50 AD 50 BC - 75 AD aces, grey-black exterior with sinterior.

Quantity	Period	Ware	Vessels	Wear	Date preference				
2	LIA>LIA-ER	'Belgic' style grog + sparse flint	1	Н	15 BC - 50 AD				
	Conjoin to a small bas	e, orange oxidised exterior.		I					
	,								
(5607) [560	06] Top of crem urn		65	sherds	823 g				
Context:									
Start date:	Likely after 1550 BC								
End date:	Probably by around 1150 BC.								
Dating:	Little specific data and 2 vessels may well be present. The majority derive from 1 thick walled p								
	with 1 conjoining body panel showing the presence of a boldly formed 'cordon' (not applied								
		Little more of the profile may be easily reconstructable however and no rims or other decoration appears present (this vessel might have been buried inverted). On this evidence a date between							
		•		•					
		y, with a current preference for tules to the ular feature of the LBA, though							
		ise the apparent straight sided for							
		that period. A particular fabric t							
		, is also not present. An MBA da	-						
		be produced during the MBA-L							
		e undecorated rim, could derive							
Comments:	Small to large sized she	erds, highly fragmentary. The major	rity likely f	rom 1 ge	enerally oxidised thick walled				
		mnants indicating a straightish bo		_					
		od examples of coil-join breaks. A c							
		e of the coil-join breaks appear lik							
		d inverted (as might be expected							
		agments of a simple rim, in a gener							
	likely to derive from a	second vessel that relate to the thi	ck walled	vessei ju	ist described.				
	DRAW: 1 large 'cordor	ned' body panel, 1 small rim (not w	orth draw	ing at pr	esent).				
Quantity	Period	Ware	Vessels	Wear	Date preference				
?<59	MBA>MBA-LBA	Flint tempered	1	F>L	1550-1150 BC				
		plus fragments and splinters, gener							
		interior, very thick-walled, with mo							
		o obvious major grog element (thou nese with well defined breaks alon							
		join to a large sherd which profiles	,		•				
		not obviously applied, more built							
		lower breaks of this panel also oc							
		cordon'. The largest sherd of the 5							
	DRAW.	-							
6	MBA>MBA-LBA	Flint tempered	1	F>L	1550-1150 BC				
		dium walled, dark black-brown. 3 ri	ms, only 1	of any si	ize/rim top extent remaining,				
		y in-turned, rounded-over.							
	DRAW.		1	ı	T				
(E(00) [E()	001			ah a l					
(5609) [560	υ δ]		5	sherds	4 g				
Context: Start date:	After 1550 BC.								
End date:	Unclear, potentially	racidual							
Dating:		more likely LP, could be slightl	v later h	ut no ci	ignificant presence of flint				
Duting.		n amongst the LIA>LIA-ER mater							
Comments:	Broken fragments only								
Quantity	Period	Ware	Vessels	Wear	Date preference				
5	?LP	Flint tempered	1	-	1550-50 BC				
	Small fragments.	1							
	I		i .	l	1				

Contant	06]		3	sherds	17 g
Context:			•		
Start date:	Likely after around	1175/1200 AD and probably afte	r 1300 AI).	
End date:	Unclear, residual.				
Dating:	All residual and of o	different dates, detailed below. (context, or a single episode of dep			
Comments:		ery worn partially oxidised 'Belgic' r fired M, surface highly abraded, a			
Quantity	Period	Ware	Vessels	Wear	Date preference
1	LIA>ER	'Belgic' style grog tempered	1	Н	15 BC - 75 AD
	Small, medium walled	d, 1 surface orangey, some oxidised	grog, soft.		
1	EM>M	A./W. shelly-sandy	1	M	1150-1250 AD
	Small body, leached sl	hell, dull oxidised surfaces, black co	re, soft		
1	M	Wealden sandy	1	F M	1250/1275-1350 AD.
	Small, exterior pale or	range with small speck glaze over a	white slip,	absent c	on the rest of the surface, pale
		grey core, compact and fairly hard,	•		•
(5805) [58	04]		2	sherds	27 g
Context:					
Start date:	Likely after 0 AD and	d possibly after 50 AD.			
End date:	Unclear, residual.				
Dating:		eyond fabric and firing, noting a s	significant	presen	ce of oxidised (particularly
3		some partially oxidised surfaces			
		l, oxidised surfaces are more like			
		oduction of fully oxidised 'Belgic'			
		75 AD. Whether the grog within t			
		v) or later ER coarsewares is unkn			
		s likely and if from fully oxidise 50/75 AD. The exterior firing is p			
		eference for a date little later than			
		60-75 AD. Consider the nature of	tne conte	xt and 1	is relationship with (5807)
C 1	however and review			1	
Comments:				gev and	1 CC 11 1 1
			ion of oran	gcy and	some buff grog, the exteriors
	partially oxidised, wo		ion of oran	gcy and	some buff grog, the exteriors
		rn.	ion of oran	gcy and	some buff grog, the exteriors
Ouantity	DRAW: 1 base (not we	rn. orth drawing).	1	Wear	
Quantity 2	DRAW: 1 base (not we	rn. orth drawing). Ware	Vessels	Wear	Date preference
Quantity 2	DRAW: 1 base (not wo	rn. orth drawing). Ware 'Belgic' style grog tempered	Vessels	Wear M	Date preference 0/50-75/100 AD
	DRAW: 1 base (not we Period LIA-ER>ER Small, medium-walled	rn. orth drawing). Ware 'Belgic' style grog tempered d body, thick base broken at exterio	Vessels ?1 r edge, bla	Wear M	Date preference 0/50-75/100 AD
	DRAW: 1 base (not we Period LIA-ER>ER Small, medium-walled through the core), sor	rn. orth drawing). Ware 'Belgic' style grog tempered	Vessels ?1 r edge, bla	Wear M	Date preference 0/50-75/100 AD
	DRAW: 1 base (not we Period LIA-ER>ER Small, medium-walled	rn. orth drawing). Ware 'Belgic' style grog tempered d body, thick base broken at exterio	Vessels ?1 r edge, bla	Wear M	Date preference 0/50-75/100 AD
2	DRAW: 1 base (not we Period LIA-ER>ER Small, medium-walled through the core), sor DRAW.	rn. orth drawing). Ware 'Belgic' style grog tempered d body, thick base broken at exterio	Vessels ?1 r edge, bla	Wear M ck with	Date preference 0/50-75/100 AD patchy oxidisation (including
(5807) [58	DRAW: 1 base (not we Period LIA-ER>ER Small, medium-walled through the core), sor DRAW.	rn. orth drawing). Ware 'Belgic' style grog tempered d body, thick base broken at exterio	Vessels ?1 r edge, bla	Wear M	Date preference 0/50-75/100 AD
(5807) [58 Context:	DRAW: 1 base (not we Period LIA-ER>ER Small, medium-walled through the core), sor DRAW. 04]	rn. orth drawing). Ware 'Belgic' style grog tempered d body, thick base broken at exterio ne buff and more orange grog, soft.	Vessels ?1 r edge, bla	Wear M ck with	Date preference 0/50-75/100 AD patchy oxidisation (including
(5807) [58 Context: Start date:	DRAW: 1 base (not we Period LIA-ER>ER Small, medium-walled through the core), sor DRAW. 04] Probably after 0/10	rn. orth drawing). Ware 'Belgic' style grog tempered d body, thick base broken at exterio me buff and more orange grog, soft. AD.	Vessels ?1 r edge, bla	Wear M ck with	Date preference 0/50-75/100 AD patchy oxidisation (including
(5807) [58 Context:	DRAW: 1 base (not we Period LIA-ER>ER Small, medium-walled through the core), sor DRAW. O4] Probably after 0/10 Unclear. All somew	rn. orth drawing). Ware 'Belgic' style grog tempered d body, thick base broken at exterio me buff and more orange grog, soft. AD. chat worn and potentially resid	Vessels ?1 r edge, bla 6 ual to so	Wear M ck with sherds me deg	Date preference 0/50-75/100 AD patchy oxidisation (including
(5807) [58 Context: Start date: End date:	DRAW: 1 base (not we Period LIA-ER>ER Small, medium-walled through the core), sor DRAW. O4] Probably after 0/10 Unclear. All somew associated, with not	rn. orth drawing). Ware 'Belgic' style grog tempered d body, thick base broken at exterio ne buff and more orange grog, soft. AD. chat worn and potentially resid hing certainly or needing to date	Vessels ?1 r edge, bla 6 ual to so after 75 A	Wear M ck with sherds me deg	Date preference 0/50-75/100 AD patchy oxidisation (including 155 g
(5807) [58 Context: Start date:	DRAW: 1 base (not we Period LIA-ER>ER Small, medium-walled through the core), sor DRAW. O4] Probably after 0/10 Unclear. All somew associated, with not All edges show some	rn. orth drawing). Ware 'Belgic' style grog tempered d body, thick base broken at exterio me buff and more orange grog, soft. AD. hat worn and potentially resid hing certainly or needing to date e damage/abrasion, but if broadly	Vessels ?1 r edge, bla 6 ual to so after 75 A y associat	Wear M ck with sherds me deg AD. ed then	Date preference 0/50-75/100 AD patchy oxidisation (including 155 g ree, but could be broadly likely dating between 0-75
(5807) [58 Context: Start date: End date:	DRAW: 1 base (not we Period LIA-ER>ER Small, medium-walled through the core), sor DRAW. O4] Probably after 0/10 Unclear. All somew associated, with not All edges show some AD (1 simple rim co	rn. orth drawing). Ware 'Belgic' style grog tempered d body, thick base broken at exterio me buff and more orange grog, soft. AD. That worn and potentially resid hing certainly or needing to date e damage/abrasion, but if broadly ould, but need not, date earlier)	Vessels ?1 r edge, bla 6 ual to so after 75 A y associat. 1 large 1	Wear M ck with sherds me deg AD. ed then im from	Date preference 0/50-75/100 AD patchy oxidisation (including 155 g ree, but could be broadly likely dating between 0-75 n a flagon rim likely dates
(5807) [58 Context: Start date: End date:	DRAW: 1 base (not we Period LIA-ER>ER Small, medium-walled through the core), sor DRAW. O4] Probably after 0/10 Unclear. All somew associated, with not All edges show some AD (1 simple rim co between 10-60 AD a	rn. orth drawing). Ware 'Belgic' style grog tempered d body, thick base broken at exterio me buff and more orange grog, soft. AD. That worn and potentially resid hing certainly or needing to date e damage/abrasion, but if broadly ould, but need not, date earlier) and all could be related. Consider	Vessels ?1 r edge, bla 6 ual to so after 75 A y associat. 1 large 1	Wear M ck with sherds me deg AD. ed then im from	Date preference 0/50-75/100 AD patchy oxidisation (including 155 g ree, but could be broadly likely dating between 0-75 n a flagon rim likely dates
(5807) [58 Context: Start date: End date: Dating:	Probably after 0/10 Unclear. All somew associated, with not All edges show some AD (1 simple rim co between 10-60 AD a distribution, if possi	rn. Ware 'Belgic' style grog tempered d body, thick base broken at exterione buff and more orange grog, soft. AD. That worn and potentially resident worn and potentially resident december of the decembe	Vessels ?1 r edge, bla 6 ual to so after 75 A y associat 1 large 1 er the nati	Wear M ck with j sherds me deg AD. ed then im from	Date preference 0/50-75/100 AD patchy oxidisation (including 155 g ree, but could be broadly likely dating between 0-75 in a flagon rim likely dates ine context and the vertical
(5807) [58 Context: Start date: End date:	Period LIA-ER>ER Small, medium-walled through the core), sor DRAW. Probably after 0/10 Unclear. All somew associated, with not All edges show some AD (1 simple rim co between 10-60 AD a distribution, if possi All grog tempered. 1	rn. Ware 'Belgic' style grog tempered d body, thick base broken at exterione buff and more orange grog, soft. AD. hat worn and potentially resident worn and potentially resident december and all could be related. Considerable and all could be related. Considerable. simple everted rim akin to earlier	Vessels ?1 r edge, bla 6 ual to so after 75 A y associat 1 large 1 er the natu	Wear M ck with j sherds me deg AD. ed then rim from ure of tl es. 2 bo	Date preference 0/50-75/100 AD patchy oxidisation (including 155 g ree, but could be broadly likely dating between 0-75 in a flagon rim likely dates ine context and the vertical dy sherds with dark reddish
(5807) [58 Context: Start date: End date: Dating:	Probably after 0/10 Unclear. All somew associated, with not All edges show some AD (1 simple rim co between 10-60 AD a distribution, if possi All grog tempered. 1 exteriors, possibly from	Mare 'Belgic' style grog tempered d body, thick base broken at exterione buff and more orange grog, soft. AD. That worn and potentially reside hing certainly or needing to date to damage/abrasion, but if broadly buld, but need not, date earlier) and all could be related. Considerable. simple everted rim akin to earlier om 1/2 red surfaced flagons, 15 BC	Vessels ?1 r edge, bla 6 ual to so after 75 A y associate 1 large 1 er the natu	Wear M ck with p sherds me deg AD. ed then im from ure of tl es. 2 bo large ri	Date preference 0/50-75/100 AD Datchy oxidisation (including 155 g Tree, but could be broadly likely dating between 0-75 In a flagon rim likely dates The context and the vertical Index of the context and the vertical could be broadly with dark reddish me from a flagon, with patchy
(5807) [58 Context: Start date: End date: Dating:	Probably after 0/10 Unclear. All somew associated, with not All edges show some AD (1 simple rim co between 10-60 AD a distribution, if possi All grog tempered. 1 exteriors, possibly from	rn. Ware 'Belgic' style grog tempered d body, thick base broken at exterione buff and more orange grog, soft. AD. hat worn and potentially resident worn and potentially resident december and all could be related. Considerable and all could be related. Considerable. simple everted rim akin to earlier	Vessels ?1 r edge, bla 6 ual to so after 75 A y associate 1 large 1 er the natu	Wear M ck with p sherds me deg AD. ed then im from ure of tl es. 2 bo large ri	Date preference 0/50-75/100 AD Datchy oxidisation (including 155 g ree, but could be broadly likely dating between 0-75 In a flagon rim likely dates The context and the vertical dy sherds with dark reddish In from a flagon, with patchy
(5807) [58 Context: Start date: End date: Dating:	Probably after 0/10 Unclear. All somew associated, with not All edges show some AD (1 simple rim co between 10-60 AD a distribution, if possi All grog tempered. 1 exteriors, possibly fro variable oxidisation, a	Mare 'Belgic' style grog tempered d body, thick base broken at exterione buff and more orange grog, soft. AD. That worn and potentially reside hing certainly or needing to date to damage/abrasion, but if broadly buld, but need not, date earlier) and all could be related. Considerable. simple everted rim akin to earlier om 1/2 red surfaced flagons, 15 BC	Vessels ?1 r edge, bla 6 ual to so after 75 A y associat 1 large 1 er the nate MLIA styl - 75 AD. 1 -60 AD (Th	wear M ck with p sherds me deg AD. ed then rim from ure of tl es. 2 bo large ri nompsor	Date preference 0/50-75/100 AD patchy oxidisation (including 155 g ree, but could be broadly likely dating between 0-75 in a flagon rim likely dates the context and the vertical dy sherds with dark reddish in from a flagon, with patchy in 1982, 529-533).

Quantity	Period	Ware	Vessels	Wear	Date preference			
2	LIA>ER	'Belgic' style grog tempered	1/2	L>M	15 BC - 75 AD			
		y, both dark reddish exteriors and						
2	LIA>ER	'Belgic' style grog tempered	1	M	50 BC - 75 AD			
	Conjoin to a small very thick walled rim, slightly everted with curving neck, reduced, soft. DRAW (not worth drawing).							
1	LIA>ER	'Belgic' style grog tempered	1	L>M	50 BC - 75/100 AD			
	Small base, thick walle DRAW (not worth dra							
1	LIA-ER>ER	'Belgic' style grog tempered	1	СМ	10-60 AD			
	Large rim from flagon, 165 type (Thompson 2 DRAW.	surfaces patchy buff, dull orange a	nd dark br	own, wi	th some grey-black, soft. Cam			
(=0.10) ==0			0.1		211			
(5910) [590	09]		24	sherds	361 g			
Context:								
Start date:		D, with the freshest element, whi	ich is in th	ie mino	rity, potentially 50-75 AD.			
End date:	Nothing certainly aft							
Dating:		appears quite worn and potentia						
		ir sized rim (sherd broad not de						
		low shoulder, a classic East Kent						
		n 1982, 239). Several of the boo						
		e significant oxidised surfaces, th						
	some of this materia	l at least is from a comb decora	ted coars	eware r	ather than potentially red			
	surfaced flagons. The	e oxidised coarsewares are more	likely to	appear	after 50/75 AD, though the			
	fabrics are soft and	not strongly oxidised and are pr	referably	no later	than 75/100 AD at latest.			
	Considering also the	total dominance of grog temper	ed wares	and the	lack of any certain post 75			
	AD material, an end	date for this group by around 7	5 AD seer	ns likely	y on current evidence. The			
		e focussed within 50-75 AD, tho						
	residual to various d							
Comments:		f all the sherds is 1 medium sized r	im (conjoi	ning), th	e form broadly of Thompson			
		4 types, the dating focussed similar						
		East Kent form of 0-100 AD, 'with						
		vily worn material includes: 1 smal						
		zed rim with badly chipped/brok	_					
		pair on the inner edge of the base-						
		ody sherds range from small to la						
		s 1 large rounded sherd with a pa						
		linear slash-like grooves leading t						
		now orangey or reddish-orangey o						
		urfaced flagons; this material likel						
		5 AD, with no thoroughly oxidised	Romanisii	ng typica	illy post 75 AD sherds in this			
	group.							
	DRAW: 3 rims (only 1	worth drawing; but of well know	n C4 tvpe), 1 brok	en base (with possibly pitch			
		drawing), 4 mostly small sized con						
		vith diagonal incised slashes/groov						
Quantity	Period	Ware	Vessels	Wear	Date preference			
2	LIA-ER>ER	'Belgic' style grog tempered	1	L	0/50-75/100 AD			
		sized rim, upright bead with flatte	ned ton a		, ,			
		ich is diagonal combing, neat soft						
		es. The C1 ia a bead rimmed rounde						
		d jar with simple decoration on sho						
		below slightly everted or bead rim			t form of the 1st century AD			
	~ -	quest bias' (Thompson 1982, 239)	. Some pal	e grog.				
	DRAW.							

1	LIA>ER	'Belgic' style grog tempered	1	Н	15 BC - 75 AD			
		hick base, exterior edge broken, o	xidised un	derside,	possible remnant of a pitch			
	repair on the inner edge of the base-side wall join.							
	DRAW (no profile wo	orth drawing)						
3	ER	'Belgic' style grog tempered	?1	M	50-75/100 AD			
	Small body, orangey	and reddish-orangey exteriors, all w	vith shallo	w combi	ng, soft.			
	DRAW (nwd).							
4	LIA>ER	'Belgic' style grog tempered	2/3	M	15 BC - 75 AD			
	Small body, orangey	or reddish exteriors, soft.						
14	LIA>ER	'Belgic' style grog tempered	?9/10	M>H	50 BC - 75/100 AD			
	Small to large sized, r	educed, some brownish, a few with	minor dul	l slight o	xidisation, 1 large sherd with			
	slashed shoulder pal	e grey exterior, most at least moder	rately wor	n. 2 rims	heavily worn: 1 fragment of			
	everted rim with ora	ngey-brown surfaces; 1 medium si	ized with	badly ch	ipped/broken edges. 1 large			
	thick-walled sherd w	rith small area of combing and 2 ad	ljacent bro	ad shall	ow grooves with slight ridge			
	between, brown ext	erior. 1 large rounded medium-wa	alled shere	d with p	ale grey exterior showing a			
	horizontal band of di	agonal incised long linear slash-like	grooves l	eading to	o the maximum girth. 1 small			
		burnished exterior and 2 adjacent	shallow ho	orizontal	linear grooves. 1 small body			
	body with light comb							
	DRAW: 2 rims (nwd)	, 2 combed body (nwd), 1 slash-like	incised sh	oulder.				
6402 TR 64	Found metal detecti	ng	2	sherds	17 g			
Context:								
Start date:	-							
End date:	-							
Dating:	Little specific data b	eyond fabric and firing.						
Comments:	1 small base with gla	zed interior, fairly well fired. Other	also hardis	sh, but aj	opears less well fired.			
		·			•			
0		from skillet (not worth drawing).	77 7	747	D			
Quantity	Period	Ware	Vessels	Wear	Date preference			
1	M	Ashford/Wealden sandy	1 1	L	1225-1275 AD			
		sh-walled, patchy dirty buff, hard-is	sh, small sp					
1	M	?Wealden sandy	1 1	L>M	1275-1350 AD			
		ngey-brownish surfaces, yellowy-g	reenish gl	aze on i	nterior, ?skillet (frying pan),			
		sharp firing sandwich.						
	DRAW.	T	1	1	T			
	0.47							
(6505) [65	04]] 1	sherd	8 g			
Context:								
Start date:		nd possibly after 1225 AD.						
End date:		all sherd that is probably residua						
Dating:	_	eyond the fabric and firing. Likely	within th	e range	given and more likely after			
	1200 AD.							
Comments:		ior, coarse sand, with other examp	oles in (14	914) [14	4912] and (15108) [15107],			
	similar to the former							
Quantity	Period	Ware	Vessels	Wear	Date preference			
1	EM>M	Ashford/Wealden shelly-sandy	1	M	1150/1200-1250			
	Small body, orangey	exterior, greyish interior with buff s	pots, spar	se shell,	some large coarse sand.			
(6605) [66	04]		1	sherd	1 g			
Context:								
Start date:	Likely after 1550 Bo							
End date:	Unclear, residual.							
Dating:	•	otentially date to almost any per	iod hetwo	en the N	MBA and LIA-FR			
Comments:	Jinuii serup, couru p	bettering dute to dimost any per	ISU DELWE	on the l	LEAST WHILE LEAST LAND			
Quantity	Period	Ware	Vessels	Wear	Date preference			
	MBA>LIA-ER		1	M				
1		Flint + grog tempered	1 1	IvI	1550/1350 BC - 50 AD			
	Very small, exterior s	urrace ross.	1	I	T			

(7305) [73	04]		4	sherds	5 g				
Context:									
Start date:	Likely after 1150 AD).							
End date:	Unclear, residual.								
Dating:		but more likely EM>M (consi		so the	general focus of the site				
		nt) and then within the range giv	en.						
Comments:	Small fragment only.								
Quantity	Period	Ware	Vessels	Wear	Date preference				
4	EM>M	Ashford/Wealden sandy	1	Н	1125-1200/1250 AD				
	Small body sherd frag	ments, grey-buff exterior, black int	erior.	•					
(7307) [73	06]		1	sherd	9 g				
Context:									
Start date:	Likely after 1125 AD).							
End date:	Unclear, residual.								
Dating:		ss likely after 1175 AD.							
Comments:	•	rim, likely everted, with elongated	d impression	on on to	p, this more typical on shelly				
	wares in general after	· 1125 AD.							
	DRAW: 1 rim.								
Quantity	Period	Ware	Vessels	Wear	Date preference				
<i>Quantity</i> 1	EM	A -l- C J /\(\) /\(\) - 1 Jlll J	1	M	1125-1175 AD				
1	L LIVI	Ashford/wealden shelly-sandy	Small rim, everted simple thickened rounded bead-like with 1 angled long linear broad impression on						
1		Ashford/Wealden shelly-sandy nple thickened rounded bead-like	_		g linear broad impression on				
1_	Small rim, everted sir	nple thickened rounded bead-like	with 1 ang	gled long					
1	Small rim, everted sir		with 1 ang	gled long					
1	Small rim, everted sir top (?side of thumb), j	nple thickened rounded bead-like	with 1 ang	gled long					
	Small rim, everted sir top (?side of thumb), DRAW.	nple thickened rounded bead-like	with 1 ang	gled long	ior, leached.				
(8407) [84	Small rim, everted sir top (?side of thumb), DRAW.	nple thickened rounded bead-like	with 1 ang	gled long wn inter	ior, leached.				
(8407) [84 Context: Start date:	Small rim, everted sir top (?side of thumb), p DRAW. 06]	nple thickened rounded bead-like	with 1 ang	gled long wn inter	ior, leached.				
(8407) [84 Context:	Small rim, everted sir top (?side of thumb), p DRAW. 06] Likely after 50 BC an Unclear, residual.	nple thickened rounded bead-like patchy dark brown exterior, dull or a second control of the con	with 1 ang	gled long wn inter	rior, leached.				
(8407) [84 Context: Start date:	Small rim, everted sir top (?side of thumb), pDRAW. 06] Likely after 50 BC and Unclear, residual. Little specific data b	nple thickened rounded bead-like patchy dark brown exterior, dull or and potentially after 0 AD. eyond the fabric, but likely 'Belg	with 1 ang angey bro	gled long wn inter	rior, leached.				
(8407) [84 Context: Start date: End date:	Small rim, everted sir top (?side of thumb), pDRAW. 06] Likely after 50 BC and Unclear, residual. Little specific data b	nple thickened rounded bead-like patchy dark brown exterior, dull or a second control of the con	with 1 ang angey bro	gled long wn inter	rior, leached.				
(8407) [84 Context: Start date: End date:	Small rim, everted sir top (?side of thumb), pDRAW. 06] Likely after 50 BC and Unclear, residual. Little specific data b	nple thickened rounded bead-like patchy dark brown exterior, dull or and potentially after 0 AD. eyond the fabric, but likely 'Belg material from red surfaced flago	with 1 ang angey brown angey brown angey brown and points.	gled long wn inter	8 g y after 15/0 BC if the fabric				
(8407) [84 Context: Start date: End date: Dating:	Small rim, everted sir top (?side of thumb), pDRAW. 06] Likely after 50 BC and Unclear, residual. Little specific data b shows the re-use of page 100 process.	nple thickened rounded bead-like patchy dark brown exterior, dull or ad potentially after 0 AD. eyond the fabric, but likely 'Belg material from red surfaced flagor g some oxidised grog. Ware	with 1 ang angey bro	gled long wn inter	rior, leached.				
(8407) [84 Context: Start date: End date: Dating: Comments:	Small rim, everted sir top (?side of thumb), pDRAW. O6] Likely after 50 BC and Unclear, residual. Little specific data be shows the re-use of possible should be shown that the specific details should be shown that the specific data be shown the re-use of possible should be shown that the shown that the specific data be shown that the shown that th	nple thickened rounded bead-like patchy dark brown exterior, dull or and potentially after 0 AD. eyond the fabric, but likely 'Belg material from red surfaced flagor g some oxidised grog. Ware 'Belgic' style grog temp. sandy	with 1 ang angey browns.	gled long wn inter sherd tentially Wear M>H	8 g y after 15/0 BC if the fabric				
(8407) [84 Context: Start date: End date: Dating: Comments: Quantity	Small rim, everted sir top (?side of thumb), pDRAW. O6] Likely after 50 BC and Unclear, residual. Little specific data be shows the re-use of possible should be shown that the specific details should be shown that the specific data be shown the re-use of possible should be shown that the shown that the specific data be shown that the shown that th	nple thickened rounded bead-like patchy dark brown exterior, dull or ad potentially after 0 AD. eyond the fabric, but likely 'Belg material from red surfaced flagor g some oxidised grog. Ware	with 1 ang angey browns.	gled long wn inter sherd tentially Wear M>H	y after 15/0 BC if the fabric Date preference				
(8407) [84 Context: Start date: End date: Dating: Comments: Quantity 1	Small rim, everted sir top (?side of thumb), pDRAW. 06] Likely after 50 BC and Unclear, residual. Little specific data be shows the re-use of possible should be shown that a containing the period LIA>ER Small body, some redefined to the product of the period be shown that the period be shown the period be small body, some redefined be shown that the period be small body, some redefined be shown that the period be shown that the period be small body, some redefined be shown that the period below the period be shown that the period below	nple thickened rounded bead-like patchy dark brown exterior, dull or and potentially after 0 AD. eyond the fabric, but likely 'Belg material from red surfaced flagor g some oxidised grog. Ware 'Belgic' style grog temp. sandy	with 1 ang angey browns.	gled long wn inter sherd tentially Wear M>H	y after 15/0 BC if the fabric Date preference				
(8407) [84 Context: Start date: End date: Dating: Comments: Quantity 1	Small rim, everted sir top (?side of thumb), pDRAW. 06] Likely after 50 BC and Unclear, residual. Little specific data be shows the re-use of possible should be shown that a containing the period LIA>ER Small body, some redefined to the product of the period be shown that the period be shown the period be small body, some redefined be shown that the period be small body, some redefined be shown that the period be shown that the period be small body, some redefined be shown that the period below the period be shown that the period below	nple thickened rounded bead-like patchy dark brown exterior, dull or and potentially after 0 AD. eyond the fabric, but likely 'Belg material from red surfaced flagor g some oxidised grog. Ware 'Belgic' style grog temp. sandy	ic' and pons. Vessels 1 elightly san	gled long wn inter sherd tentially Wear M>H	y after 15/0 BC if the fabric Date preference 50 BC/0-75 AD				
(8407) [84 Context: Start date: End date: Dating: Comments: Quantity 1 (8805) [88 Context:	Small rim, everted sir top (?side of thumb), pDRAW. 06] Likely after 50 BC an Unclear, residual. Little specific data b shows the re-use of possible should be shown that the specific data b shows the resuse of possible should be shown that the specific data be shown that the specific data be shown the resuse of possible should be shown that the should be shown that the specific data be shown that the should be	nple thickened rounded bead-like patchy dark brown exterior, dull or ad potentially after 0 AD. eyond the fabric, but likely 'Belgmaterial from red surfaced flago g some oxidised grog. Ware 'Belgic' style grog temp. sandy dish-orangey grog ?from flagons?, s	ic' and pons. Vessels 1 elightly san	gled long wn inter sherd tentially Wear M>H dy.	y after 15/0 BC if the fabric Date preference 50 BC/0-75 AD				
(8407) [84 Context: Start date: End date: Dating: Comments: Quantity 1	Small rim, everted sir top (?side of thumb), pDRAW. 06] Likely after 50 BC and Unclear, residual. Little specific data be shows the re-use of possible should be shown that the specific data be shown the result of the shown that the specific data be shown the result of the shown that the s	nple thickened rounded bead-like patchy dark brown exterior, dull or and potentially after 0 AD. eyond the fabric, but likely 'Belg material from red surfaced flagor g some oxidised grog. Ware 'Belgic' style grog temp. sandy dish-orangey grog ?from flagons?, so the property of the p	with 1 ang angey browns. It is and poor and poo	gled long wn inter sherd tentially Wear M>H dy.	y after 15/0 BC if the fabric Date preference 50 BC/0-75 AD				
(8407) [84 Context: Start date: End date: Dating: Comments: Quantity 1 (8805) [88 Context:	Small rim, everted sir top (?side of thumb), pDRAW. 06] Likely after 50 BC and Unclear, residual. Little specific data be shows the re-use of possible should be shown that the specific data be shown the result of the shown that the specific data be shown that the shown tha	nple thickened rounded bead-like patchy dark brown exterior, dull or and potentially after 0 AD. eyond the fabric, but likely 'Belg material from red surfaced flagor g some oxidised grog. Ware 'Belgic' style grog temp. sandy dish-orangey grog ?from flagons?, so the property of the p	with 1 ang angey browns. Vessels 1 slightly san and irly fresh.	gled long wn inter sherd tentially Wear M>H dy.	y after 15/0 BC if the fabric Date preference 50 BC/0-75 AD				
(8407) [84 Context: Start date: End date: Dating: Comments: Quantity 1 (8805) [88 Context: Start date:	Small rim, everted sir top (?side of thumb), pDRAW. 06] Likely after 50 BC and Unclear, residual. Little specific data be shows the re-use of possible should be shown that the specific data be shown that the specific data. It is specific data. It	nple thickened rounded bead-like patchy dark brown exterior, dull or ad potentially after 0 AD. eyond the fabric, but likely 'Belg material from red surfaced flagor g some oxidised grog. Ware 'Belgic' style grog temp. sandy dish-orangey grog ?from flagons?, so the property of the pr	with 1 ang angey browns. It is and poor and poo	gled long wn inter sherd tentially Wear M>H dy.	y after 15/0 BC if the fabric Date preference 50 BC/0-75 AD 5 g				
(8407) [84 Context: Start date: End date: Dating: Comments: Quantity 1 (8805) [88 Context: Start date:	Small rim, everted sir top (?side of thumb), pDRAW. 06] Likely after 50 BC and Unclear, residual. Little specific data be shows the re-use of possible shows the result of the small sherd containing Period LIA>ER Small body, some reduction of the shows the result of the shows the shows the result of the shows the sh	nple thickened rounded bead-like patchy dark brown exterior, dull or ad potentially after 0 AD. eyond the fabric, but likely 'Belg material from red surfaced flagor g some oxidised grog. Ware 'Belgic' style grog temp. sandy dish-orangey grog ?from flagons?, so all sherd only, though appears far be expected more common after the patch of t	with 1 ang angey browns. Vessels 1 alightly sand after 11 r 1150/pa	gled long wn inter sherd tentially Wear M>H dy.	y after 15/0 BC if the fabric Date preference 50 BC/0-75 AD 5 g				
(8407) [84 Context: Start date: End date: Dating: Comments: Quantity 1 (8805) [88 Context: Start date:	Small rim, everted sir top (?side of thumb), pDRAW. 06] Likely after 50 BC and Unclear, residual. Little specific data be shows the re-use of possible shows the result of the small sherd containing Period LIA>ER Small body, some reduction of the shows the result of the shows the shows the result of the shows the sh	nple thickened rounded bead-like patchy dark brown exterior, dull or ad potentially after 0 AD. eyond the fabric, but likely 'Belg material from red surfaced flagor g some oxidised grog. Ware 'Belgic' style grog temp. sandy dish-orangey grog ?from flagons?, so the property of the pr	with 1 ang angey browns. Vessels 1 alightly sand after 11 r 1150/pa	gled long wn inter sherd tentially Wear M>H dy.	y after 15/0 BC if the fabric Date preference 50 BC/0-75 AD 5 g				
(8407) [84 Context: Start date: End date: Dating: Comments: Quantity 1 (8805) [88 Context: Start date:	Small rim, everted sir top (?side of thumb), pDRAW. O6] Likely after 50 BC and Unclear, residual. Little specific data be shows the re-use of possible shows the result of the shows the shows the result of the shows	nple thickened rounded bead-like patchy dark brown exterior, dull or ad potentially after 0 AD. eyond the fabric, but likely 'Belg material from red surfaced flagor g some oxidised grog. Ware 'Belgic' style grog temp. sandy dish-orangey grog ?from flagons?, so all sherd only, though appears far be expected more common after the patch of t	with 1 ang angey browns. It is it is fresh. and after 11 after 1150/pa occur. and e.	gled long wn inter sherd tentially Wear M>H dy.	y after 15/0 BC if the fabric Date preference 50 BC/0-75 AD 5 g				
(8407) [84 Context: Start date: End date: Dating: Comments: Quantity 1 (8805) [88 Context: Start date: End date: Dating:	Small rim, everted sir top (?side of thumb), pDRAW. 06] Likely after 50 BC an Unclear, residual. Little specific data b shows the re-use of possible shows the result of the shows the shows the result of the shows the s	mple thickened rounded bead-like patchy dark brown exterior, dull or ad potentially after 0 AD. eyond the fabric, but likely 'Belgmaterial from red surfaced flagor g some oxidised grog. Ware 'Belgic' style grog temp. sandy dish-orangey grog ?from flagons?, so all sherd only, though appears far be expected more common after non after 1200 AD, though could body sherd, appears quite neatly non after 1200 AD, though could body sherd, appears quite neatly non after 1200 AD, though could body sherd, appears quite neatly non after 1200 AD, though could body sherd, appears quite neatly non after 1200 AD, though could body sherd, appears quite neatly no ware	with 1 ang angey browns. It is	gled long wn inter sherd tentially Wear M>H dy.	y after 15/0 BC if the fabric Date preference 50 BC/0-75 AD but it appears quite neatly rly 1175 AD. Such reduced Date preference				
(8407) [84 Context: Start date: End date: Dating: Comments: Quantity 1 (8805) [88 Context: Start date: End date: Dating: Comments:	Small rim, everted sir top (?side of thumb), pDRAW. 06] Likely after 50 BC and Unclear, residual. Little specific data be shows the re-use of particular of the shows the resuse of particular of the shows the shows the resuse of particular of the shows the sh	mple thickened rounded bead-like patchy dark brown exterior, dull or ad potentially after 0 AD. eyond the fabric, but likely 'Belg material from red surfaced flagor g some oxidised grog. Ware 'Belgic' style grog temp. sandy dish-orangey grog ?from flagons?, so all sherd only, though appears far be expected more common after non after 1200 AD, though could body sherd, appears quite neatly not appears quite neatly neatly neatly neatly neatly	with 1 ang angey browns. Vessels 1 lightly san irly fresh. d after 11 r 1150/pa occur. nade. Vessels 1	wear Sherd Wear M>H dy. 125 AD, Articular Wear F	y after 15/0 BC if the fabric Date preference 50 BC/0-75 AD but it appears quite neatly rly 1175 AD. Such reduced Date preference 1150/1175-1200/1250 AD				

(8806) [880	04]		7	sherds	115 g		
Context:							
Start date:	Likely after 1225 AD	and probably after 1250 AD.					
End date:		residual to some degree, but noth	ning need	date lat	er than around 1275/1300		
Dating:		eyond fabric and firing. All probal	bly date b	etween	1175-1300 AD, the freshest		
Ö	and largest element potentially 1225/1250-1275 AD. Most pieces show some degree of abrasion						
		one are very heavily worn, so wh					
	degree they need no		-				
Comments:	sandy fabric could be which appear similar a badly broken thum small, some with more	usly oxidised, 1 greyware, all show Ashford area/Potters Corner (to (similar sources). The 2 largest sher b-frilled exterior, 1225/1250-1279 e abraded edges. 1 small grey base ge with small fragment of frilling, 1	1250 AD) ds fresher AD; not with impr	or Wea looking hing nee essed th	lden sandy (after 1175 AD), sherds conjoin to a base with d date later. The others are umbnail deco.		
	probably both, not wo		Siliali Witi	i iiipi es	sed thumbhan deco (former,		
Quantity	Period	Ware	Vessels	Wear	Date preference		
1	EM>M	Ashford/Wealden sandy	1	L>M	1175-1300 AD		
1		ard, appears flattish with exterior	_				
	?thumbnail impressio		iip aiiu iov	vei extei	ioi silowing spaceu diagonal		
	DRAW.	115.					
3	EM>M/M	Ashford/Wealden sandy	2	M	1175/1225-1275 AD		
3		faces, 2 orange exterior and black in	ntorion co		11/5/1225-12/5 AD		
2	•				1225 /1250 1275 AD		
3	M	Ashford/Wealden sandy	1/2	L>M	1225/1250-1275 AD		
	interior. 1 small body DRAW.	ase with mostly broken thumb-frill might be related.	ied exterio	r, paie d	range exterior, rich orangey		
(0040) 500	4.01						
			1 2	ahanda	11 ~		
(8819) [882	18] 		2	sherds	11 g		
Context:			2	sherds	11 g		
Context: Start date:	Likely after 1150 AD				11 g		
Context: Start date: End date:	Likely after 1150 AD Unclear, sherds coul	d potentially be residual to some	e degree a	t least.			
Context: Start date: End date: Dating:	Likely after 1150 AD Unclear, sherds coul Little specific data b		e degree a	t least.			
Context: Start date: End date:	Likely after 1150 AD Unclear, sherds coul	d potentially be residual to some	e degree a	t least.			
Context: Start date: End date: Dating:	Likely after 1150 AD Unclear, sherds coul Little specific data b	d potentially be residual to some eyond fabric and firing, but likely	e degree a	t least.			
Context: Start date: End date: Dating: Comments:	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only.	d potentially be residual to some eyond fabric and firing, but likely	e degree a	t least. ange giv	en.		
Context: Start date: End date: Dating:	Likely after 1150 AD Unclear, sherds coul Little specific data b Small sherds only. DRAW: 2 small bases	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing).	e degree a	t least. ange giv	en. Date preference		
Context: Start date: End date: Dating: Comments: Quantity	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing). Ware Ashford/Wealden shelly-sandy	v degree a v within r	t least. ange giv Wear C L>M	Date preference 1125-1200/1250 AD		
Context: Start date: End date: Dating: Comments: Quantity	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with coreduced, with some parents.	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing). Ware	Vessels 71/2 y-brown in	t least. ange giv Wear C L>M	Date preference 1125-1200/1250 AD 1 very small fragment, dark		
Context: Start date: End date: Dating: Comments: Quantity	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with co	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing). Ware Ashford/Wealden shelly-sandy lark reduced exterior and orangey	Vessels 71/2 y-brown in	t least. ange giv Wear C L>M	Date preference 1125-1200/1250 AD 1 very small fragment, dark		
Context: Start date: End date: Dating: Comments: Quantity 1	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with or reduced, with some pa DRAW.	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing). Ware Ashford/Wealden shelly-sandy lark reduced exterior and orangey	Vessels 71/2 y-brown in	Wear C L>M nterior,	Date preference 1125-1200/1250 AD 1 very small fragment, dark residue. Same vessel?		
Context: Start date: End date: Dating: Comments: Quantity 1 (9005) [900	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with or reduced, with some pa DRAW.	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing). Ware Ashford/Wealden shelly-sandy lark reduced exterior and orangey	Vessels 71/2 y-brown in	t least. ange giv Wear C L>M	Date preference 1125-1200/1250 AD 1 very small fragment, dark		
Context: Start date: End date: Dating: Comments: Quantity 1 (9005) [900] Context:	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with coreduced, with some paragraphs. DRAW.	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing). Ware Ashford/Wealden shelly-sandy lark reduced exterior and orangey atchy brown on interior and thin re	Vessels 71/2 y-brown in	Wear C L>M nterior,	Date preference 1125-1200/1250 AD 1 very small fragment, dark residue. Same vessel?		
Context: Start date: End date: Dating: Comments: Quantity 1 (9005) [900 Context: Start date:	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with coreduced, with some paralled by the company of the company o	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing). Ware Ashford/Wealden shelly-sandy lark reduced exterior and orangey atchy brown on interior and thin residuals.	Vessels ?1/2 y-brown in	Wear C L>M nterior, ick ?food	Date preference 1125-1200/1250 AD 1 very small fragment, dark residue. Same vessel? 23 g		
Context: Start date: End date: Dating: Comments: Quantity 1 (9005) [900 Context: Start date: End date:	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with or reduced, with some pa DRAW. O4] Likely after 1125 AD Unclear, limited evice	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing). Ware Ashford/Wealden shelly-sandy lark reduced exterior and orangey atchy brown on interior and thin residual controls.	Vessels ?1/2 y-brown in the mant bla	t least. ange giv Wear C L>M nterior, ck ?food sherds	Date preference 1125-1200/1250 AD 1 very small fragment, dark residue. Same vessel? 23 g 1225/1250 AD.		
Context: Start date: End date: Dating: Comments: Quantity 1 (9005) [900 Context: Start date:	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with or reduced, with some pa DRAW. Likely after 1125 AD Unclear, limited evic Little specific data be	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing). Ware Ashford/Wealden shelly-sandy lark reduced exterior and orangey atchy brown on interior and thin residuals.	Vessels ?1/2 y-brown in the mant bla	t least. ange giv Wear C L>M nterior, ck ?food sherds	Date preference 1125-1200/1250 AD 1 very small fragment, dark residue. Same vessel? 23 g 1225/1250 AD.		
Context: Start date: End date: Dating: Comments: Quantity 1 (9005) [900 Context: Start date: End date:	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with or reduced, with some pa DRAW. O4] Likely after 1125 AD Unclear, limited evice	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing). Ware Ashford/Wealden shelly-sandy lark reduced exterior and orangey atchy brown on interior and thin residual controls.	Vessels ?1/2 y-brown in the mant bla	t least. ange giv Wear C L>M nterior, ck ?food sherds	Date preference 1125-1200/1250 AD 1 very small fragment, dark residue. Same vessel? 23 g 1225/1250 AD.		
Context: Start date: End date: Dating: Comments: Quantity 1 (9005) [900 Context: Start date: End date: Dating:	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with construction of the second part of the second	(not worth drawing). Ware Ashford/Wealden shelly-sandy lark reduced exterior and thin reached brown on interior and thin reached by the fabric and firing. More	Vessels ?1/2 y-brown in the mant bla	t least. ange giv Wear C L>M nterior, ck ?food sherds	Date preference 1125-1200/1250 AD 1 very small fragment, dark residue. Same vessel? 23 g 1225/1250 AD.		
Context: Start date: End date: Dating: Comments: Quantity 1 (9005) [900 Context: Start date: End date: Dating: Comments:	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with or reduced, with some pa DRAW. Likely after 1125 AD Unclear, limited evic Little specific data be after. Small. DRAW: 1 small base (1)	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing). Ware Ashford/Wealden shelly-sandy lark reduced exterior and orangey atchy brown on interior and thin residual eyond the fabric and firing. More not worth drawing).	Vessels 21/2 y-brown in mant bla 4 then pos	Wear C L>M nterior, ack ?food sherds	Date preference 1125-1200/1250 AD 1 very small fragment, dark residue. Same vessel? 23 g 1225/1250 AD. uld potentially date a little		
Context: Start date: End date: Dating: Comments: Quantity 1 (9005) [900 Context: Start date: End date: Dating: Comments:	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with or reduced, with some pa DRAW. O4] Likely after 1125 AD Unclear, limited evice Little specific data be after. Small. DRAW: 1 small base (1) Period	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing). Ware Ashford/Wealden shelly-sandy lark reduced exterior and oranges atchy brown on interior and thin residual eyond the fabric and firing. More not worth drawing). Ware	Vessels ?1/2 y-brown in the mant bla	Wear C L>M nterior, ck ?food sherds sibly by 1, but co	Date preference 1125-1200/1250 AD 1 very small fragment, dark residue. Same vessel? 23 g 1225/1250 AD. uld potentially date a little Date preference		
Context: Start date: End date: Dating: Comments: Quantity 1 (9005) [900 Context: Start date: End date: Dating: Comments:	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with coreduced, with some paragraphs of the paragraphs o	(not worth drawing). Ware Ashford/Wealden shelly-sandy drawn on interior and thin residual eyond the fabric and firing. More lence, but if not entirely residual eyond the fabric and firing. More mot worth drawing). Ware Ashford/Wealden shelly-sandy	Vessels 21/2 y-brown in mant bla then pose likely EM	Wear C L>M nterior, ack ?food sherds	Date preference 1125-1200/1250 AD 1 very small fragment, dark residue. Same vessel? 23 g 1225/1250 AD. uld potentially date a little		
Context: Start date: End date: Dating: Comments: Quantity 1 (9005) [900 Context: Start date: End date: Dating: Comments: Quantity 2	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with coreduced, with some paragraph of the paragraph of th	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing). Ware Ashford/Wealden shelly-sandy lark reduced exterior and oranges atchy brown on interior and thin residual eyond the fabric and firing. More not worth drawing). Ware	Vessels 21/2 y-brown in mant bla then pose likely EM	t least. ange giv Wear C L>M nterior, ck ?food sherds sibly by 1, but co	Date preference 1125-1200/1250 AD 1 very small fragment, dark residue. Same vessel? 23 g 1225/1250 AD. uld potentially date a little Date preference 1125-1200/1250 AD		
Context: Start date: End date: Dating: Comments: Quantity 1 (9005) [900 Context: Start date: End date: Dating: Comments:	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with or reduced, with some path DRAW. Likely after 1125 AD Unclear, limited evic Little specific data be after. Small. DRAW: 1 small base (in Period) EM>M Conjoin to a small bood EM>M Conjoin to a small base	(not worth drawing). Ware Ashford/Wealden shelly-sandy drawn on interior and thin residual eyond the fabric and firing. More lence, but if not entirely residual eyond the fabric and firing. More mot worth drawing). Ware Ashford/Wealden shelly-sandy	Vessels ?1/2 y-brown in the mant bla then pose likely EM Vessels 1 finterior.	Wear C L>M nterior, ck ?food sherds sibly by 1, but co	Date preference 1125-1200/1250 AD 1 very small fragment, dark residue. Same vessel? 23 g 1225/1250 AD. uld potentially date a little Date preference		
Context: Start date: End date: Dating: Comments: Quantity 1 (9005) [900 Context: Start date: End date: Dating: Comments: Quantity 2	Likely after 1150 AD Unclear, sherds coul Little specific data be Small sherds only. DRAW: 2 small bases Period EM>M Small bases, 1 with or reduced, with some pa DRAW. Likely after 1125 AD Unclear, limited evice Little specific data be after. Small. DRAW: 1 small base (a Period EM>M Conjoin to a small book EM>M	d potentially be residual to some eyond fabric and firing, but likely (not worth drawing). Ware Ashford/Wealden shelly-sandy lark reduced exterior and orangey atchy brown on interior and thin residual eyond the fabric and firing. More not worth drawing). Ware Ashford/Wealden shelly-sandy ly, grey-black exterior and grey-buf	Vessels ?1/2 y-brown in the mant bla then pose likely EM Vessels 1 finterior.	t least. ange giv Wear C L>M nterior, ck ?food sherds sibly by 1, but co	Date preference 1125-1200/1250 AD 1 very small fragment, dark residue. Same vessel? 23 g 1225/1250 AD. uld potentially date a little Date preference 1125-1200/1250 AD		

(9303) <i>NB.</i>	Writing could be 9305 {	more likely} [9304]	1	sherd	8 g			
Context:								
Start date:	See (9305).							
End date:	See (9305).							
Dating:	• •	ssel as represented in (9305) [93	041.					
Comments:		n slipped deco, same vessel as the		d base r	emnant in [9304] and worn			
	DDAW, 1 clipped hads	not worth drawing).						
Ougantitu	Period	Ware	Vessels	Magn	Data mustaman as			
Quantity 1	M	Ashford/Wealden sandy	Vessels *	Wear L	Date preference 1200-1275 AD			
1		ant of worn slip, *same as thumber	d baca in [_	I .			
	lines in (9305).	ant of worn slip, same as thumber	a base iii [7504j ai	id sherd with 2 worn shipped			
	inics in (7505).							
[9304]			3	sherds	65 g			
Context:			<u> </u>	JIICI UJ	03 6			
Start date:	See (9305).							
End date:	See (9305).							
Dating:		e vessels as represented in (9305	5) [9304]					
Comments:		ls same as 5 within (9305). 1 rem			rilled base same vessel as in			
dominienes.	(9303) and (9305).				med base, same vesser as m			
		ith remnant of thumbed foot (not w	1					
Quantity	Period	Ware	Vessels	Wear	Date preference			
2	M	Wealden sandy	*	F	1250/1275-1350 AD			
		y thin-walled body sherds with ora	nge exteri	or, *same	e vessel as 5 sherds in (9305).			
1	M	Ashford/Wealden sandy	**	L	1200-1275 AD			
	Medium sized body with 2 dragged thumb impressions, likely from near base, **same as sherd with 2							
		(9305) and also in (9305).						
	DRAW (nwd).		1	ı				
			_					
(9305) [93	04]		9	sherds	213 g			
Context:								
Start date:		D, the freshest potentially datin						
	1 -	ween 1200-1275 AD is significan	_	and nee	ed be significantly residual,			
П 11.		rds do derive from different vess	eis.					
End date:	Nothing certainly aft	er 1350 AD.						
Dating:		eyond the fabrics, which are all						
		d be 1200-1275 AD. 5 thin-wall could be at the late end of that r						
		these vessels occur in (9303) an						
	and the distribution, if possible, to determine how contemporary this material might or need not be. If all were in use and deposited together, this might have occurred around 1250-1300 AD or							
	shortly after.	and deposited together, this mi	5m mare v	occurre.				
Comments:		very hard. Most dull oranges and	buffs, pre	ferably	1200-1275 AD. 5 medium to			
Gommentesi		•		-				
		large body sherds (some conjoining), potentially from the same thin-walled, with a rich orangey exterior and compact fabric perhaps slightly later, 1250/1275-1350 AD (2 body sherds from same vessel in						
		d line deco (1 with 2 worn slipped)						
	in [9304])							
		1. 41 1 1 10 11		. 1				
		line on 1 large sherd and 3 small	sneras wi	ın remna	ants of white slipped deco, 1			
0	fully glazed (not worth		Vac-1	147	Data was Commen			
Quantity 1	Period	Ware	Vessels	Wear	Date preference			
1	M	Ashford/Wealden sandy	1	C L	1200-1275 AD			
		l, pale orange, minor splashes of gla	ize over a :	somewh	at rough and scored exterior,			
	marl, soft.							

3	M	Ashford/Wealden sandy	3	L	1200-1275 AD		
		some minor sparse shell inclusion					
	completely covered in a greenish glaze, including 2 remnants of linear white slipp						
	zones/stripes/panels. 1 with worn remnant of white slipped stripe and adjacent streaks, some minor						
	sparse shell. 1 darkish buff, 2 off-coloured worn slipped lines.						
	DRAW 2 (nwd).		T		T		
5	M	Wealden sandy	?1	F	1250/1275-1350 AD		
		, thin-walled, dull to bright-ish oran					
	compacting but soft, single narrow incised horizontal line, minor small splashes of a yellowy-greenis glaze, some possible sparse fine shell inclusions.						
	DRAW (nwd).	T	1		T		
(0 (00) 50 (_		10		
(9609) [96	08 <u>J</u>		1	sherd	13 g		
Context:	7 1 1 C 44 EO A E						
Start date:	Likely after 1150 AE).					
End date:	Unclear, residual.						
Dating:		eyond fabric and firing, likely wit					
Comments:	Small, heavily worn, v	vith much surface loss, fair quantity	of shell (i	e. not sp	arse).		
	DRAW: 1 base (not w	orth drawing).					
Quantity	Period	Ware	Vessels	Wear	Date preference		
1	EM>M	Ashford/Wealden shelly-sandy	1	Н	1125-1250 AD		
		emnant of orangey-brown exterior s	urface, res		l.		
	DRAW.	3 ,	,	,	. ().		
(9719) [97	18]		1	sherd	7 g		
Context:	•						
Start date:	After 1250 AD.						
End date:	Unclear, a single sm	all sherd only.					
Dating:	Little specific data beyond fabric and firing. Notably an example of a Canterbury product						
, o		rrent site assemblage.		•	•		
Comments:		of grooved/rilled lines, white slipp	ed vertica	l stripe a	and partial glazing.		
	DDAW, 1 amall dogs k	andy (not worth drawing)					
Ougastitus	Period	oody (not worth drawing). Ware	Vessels	Maga	Data wasanaa		
Quantity 1	M	Canterbury Tyler Hill sandy	vesseis 1	Wear *?L	Date preference		
1			_		1250-1275/1300 AD		
		walled, pale orangey surfaces, extend d grooved lines, with partial greenis					
	stripe. *A scrape on the sherd could be ex damage, otherwise more moderately worn. DRAW.						
	DIANV.						
(9805) [98	፲ በ 4 1		3	sherds	23 g		
Context:	 		3	3HCI U3	23 g		
Start date:	Likely after 1275 AD						
End date:		ual, the relationship of the fresh	ar laakir	og and l	atest dated shard unclear		
Ena date:			iei iookii	ig allu I	atest uateu silei u untiedi,		
Dating:	given this is a single and small sized recovery. Little specific data beyond the fabric and firing. The ranges given are based on trends from other						
Duting.							
Comments:	industries and are also in concordance with the various degrees of wear present. Small. 2 bases, variously worn, more likely 1200-1300 AD overall. 1 harder fired greyware potentials.						
Comments.	later, 1275-1350 AD, also appearing fresher.						
	** **						
	DRAW: 2 small bases (not worth drawing).						
Quantity	Period	Ware	Vessels	Wear	Date preference		
1	M	Ashford/Wealden shelly-sandy	1	Н	1200-1250/1275 AD		
	Small base, pale orang	gey exterior.					
	DRAW.		T				
1	M	Wealden sandy	1	M	1250-1300/1350 AD		
	Small base, orangey oxidised exterior, not compact or hard.						
	DRAW.						

1	M	Wealden sandy	1	CL	1275-1375 AD		
	Small body, grey, not hard.						
	billian body, grey, not						
[10504] as	written		1	sherd	8 g		
Context:			_		~ 8		
Start date:	After 1825 AD and potentially after 1900 AD.						
End date:	Unclear, a single small sherd only and potentially residual to some degree.						
Dating:	Little specific data beyond the fabric, but preferably MOD.						
Comments:	Small, edges not significantly worn, but chipped.						
Quantity	Period	Ware	Vessels	Wear	Date preference		
1	LPM>MOD/?MOD	'Flowerpot' type redware	1	C L>M	1825/1900+ AD		
	Small body.	The state of the s					
(10807) [1	08061		1	sherd	5 g		
Context:							
Start date:	After 1125 AD.						
End date:	Unclear, a single sm	all sherd only, though not signific	cantly wo	n.			
Dating:		eyond fabric and firing, but like			iven and more common in		
<i>3</i>	EM than M.			. 6. 6			
Comments:	Small.						
Quantity	Period	Ware	Vessels	Wear	Date preference		
1	EM>M	Ashford/Wealden shelly-sandy	1	L	1125-1200/1250 AD		
	Small body, blackish exterior, lighter brown interior.						
Small souly statement entertaly righter stown inverter.							
(14914) [14	 4912]		2	sherds	24 g		
(14914) [14 Context:	4912]		2	sherds	24 g		
	4912]).	2	sherds	24 g		
Context:			2	sherds	24 g		
Context: Start date:	Likely after 1150 AD Unclear, all residual		,				
Context: Start date: End date:	Likely after 1150 AD Unclear, all residual Little specific data		1 thin-wa	lled sho	erd (unusual for this site		
Context: Start date: End date:	Likely after 1150 AD Unclear, all residual Little specific data assemblage) could l Roman or MR mater	beyond the fabric and firing. be MR, but perhaps more likely ial in the site assemblage, plus t	1 thin-wa M, given he compa	lled sho	erd (unusual for this site f certain evidence for any		
Context: Start date: End date:	Likely after 1150 AD Unclear, all residual Little specific data assemblage) could l Roman or MR mater pottery recovered. 1	beyond the fabric and firing. be MR, but perhaps more likely ial in the site assemblage, plus to other sherd is EM>M, most likel	1 thin-wa M, given he compa y EM.	lled sho a lack o ratively	erd (unusual for this site f certain evidence for any large quantity of Medieval		
Context: Start date: End date:	Likely after 1150 AD Unclear, all residual Little specific data assemblage) could l Roman or MR mater pottery recovered. 1 1 medium sized bas	beyond the fabric and firing. be MR, but perhaps more likely ial in the site assemblage, plus to the sherd is EM>M, most likely in a coarse sandy shelly-sandy	1 thin-wa M, given he compa y EM. fabric, no	lled sho a lack o ratively	erd (unusual for this site f certain evidence for any large quantity of Medieval		
Context: Start date: End date: Dating:	Likely after 1150 AD Unclear, all residual Little specific data assemblage) could l Roman or MR mater pottery recovered. 1 1 medium sized bas uncommon in the sit	beyond the fabric and firing. be MR, but perhaps more likely tal in the site assemblage, plus to other sherd is EM>M, most likely in a coarse sandy shelly-sandy assemblage, with another coarse	1 thin-wa M, given he compa y EM. fabric, no	lled sho a lack o ratively oting suc	erd (unusual for this site f certain evidence for any large quantity of Medieval th coarse sandy fabrics are 15108) [15107] (though the		
Context: Start date: End date: Dating:	Likely after 1150 AD Unclear, all residual Little specific data assemblage) could l Roman or MR mater pottery recovered. 1 1 medium sized bas uncommon in the sit quartz is slightly lar	beyond the fabric and firing. be MR, but perhaps more likely ial in the site assemblage, plus to other sherd is EM>M, most likely in a coarse sandy shelly-sandy assemblage, with another coarse ger and the sherd fired orange).	1 thin-wa M, given he compa y EM. fabric, no	lled sho a lack o ratively oting suc erd in (1 n-walled	erd (unusual for this site f certain evidence for any large quantity of Medieval th coarse sandy fabrics are 15108) [15107] (though the d sherd, unusual in the site		
Context: Start date: End date: Dating:	Likely after 1150 AD Unclear, all residual Little specific data assemblage) could l Roman or MR mater pottery recovered. 1 1 medium sized bas uncommon in the sit quartz is slightly lar	beyond the fabric and firing. be MR, but perhaps more likely tal in the site assemblage, plus to other sherd is EM>M, most likely in a coarse sandy shelly-sandy assemblage, with another coarse	1 thin-wa M, given he compa y EM. fabric, no	lled sho a lack o ratively oting suc erd in (1 n-walled	erd (unusual for this site f certain evidence for any large quantity of Medieval th coarse sandy fabrics are 15108) [15107] (though the d sherd, unusual in the site		
Context: Start date: End date: Dating:	Likely after 1150 AD Unclear, all residual Little specific data assemblage) could l Roman or MR mater pottery recovered. 1 1 medium sized bas uncommon in the sit quartz is slightly lar assemblage, hard but	beyond the fabric and firing. be MR, but perhaps more likely ial in the site assemblage, plus to other sherd is EM>M, most likely in a coarse sandy shelly-sandy assemblage, with another coarse ger and the sherd fired orange). not very hard fired, could possibly	1 thin-wa M, given he compa y EM. fabric, no	lled sho a lack o ratively oting suc erd in (1 n-walled	erd (unusual for this site f certain evidence for any large quantity of Medieval th coarse sandy fabrics are 15108) [15107] (though the d sherd, unusual in the site		
Context: Start date: End date: Dating: Comments:	Likely after 1150 AD Unclear, all residual Little specific data assemblage) could l Roman or MR mater pottery recovered. 1 1 medium sized bas uncommon in the sit quartz is slightly lar	beyond the fabric and firing. be MR, but perhaps more likely ial in the site assemblage, plus to other sherd is EM>M, most likely in a coarse sandy shelly-sandy assemblage, with another coarse ger and the sherd fired orange). not very hard fired, could possibly	1 thin-wa M, given he compa y EM. fabric, no	lled sho a lack o ratively oting suc erd in (1 n-walled	erd (unusual for this site f certain evidence for any large quantity of Medieval th coarse sandy fabrics are 15108) [15107] (though the d sherd, unusual in the site reference for M at present.		
Context: Start date: End date: Dating:	Likely after 1150 AD Unclear, all residual Little specific data assemblage) could l Roman or MR mater pottery recovered. 1 1 medium sized bas uncommon in the sit quartz is slightly lar assemblage, hard but DRAW: 1 base (not we	beyond the fabric and firing. be MR, but perhaps more likely ial in the site assemblage, plus to other sherd is EM>M, most likely is in a coarse sandy shelly-sandy is assemblage, with another coarse ger and the sherd fired orange). not very hard fired, could possibly orth drawing).	1 thin-wa M, given he company EM. fabric, no e sandy sh 1 very thi be MR, but	lled she a lack o ratively oting suc erd in (1 n-walled	erd (unusual for this site f certain evidence for any large quantity of Medieval th coarse sandy fabrics are 15108) [15107] (though the d sherd, unusual in the site		
Context: Start date: End date: Dating: Comments: Quantity	Likely after 1150 AE Unclear, all residual Little specific data assemblage) could I Roman or MR mater pottery recovered. 1 1 medium sized bas uncommon in the sit quartz is slightly lar assemblage, hard but DRAW: 1 base (not we Period EM>M Medium sized sagging	beyond the fabric and firing. be MR, but perhaps more likely ial in the site assemblage, plus to other sherd is EM>M, most likely in a coarse sandy shelly-sandy assemblage, with another coarse ger and the sherd fired orange). not very hard fired, could possibly orth drawing). Ware	1 thin-wa M, given he company y EM. fabric, no e sandy sh 1 very thi be MR, but	lled she a lack of ratively oring succept in (1) n-walled t slight p Wear C M	erd (unusual for this site f certain evidence for any large quantity of Medieval the coarse sandy fabrics are 15108) [15107] (though the disherd, unusual in the site reference for M at present. Date preference 1125-1200/1250 AD		
Context: Start date: End date: Dating: Comments: Quantity	Likely after 1150 AE Unclear, all residual Little specific data assemblage) could le Roman or MR mater pottery recovered. 1 1 medium sized bas uncommon in the sit quartz is slightly lar assemblage, hard but DRAW: 1 base (not we Period EM>M Medium sized sagging DRAW.	beyond the fabric and firing. be MR, but perhaps more likely ital in the site assemblage, plus to other sherd is EM>M, most likely ital in a coarse sandy shelly-sandy itele assemblage, with another coarse ger and the sherd fired orange), not very hard fired, could possibly orth drawing). Ware Ashford/Wealden shelly-sandy is base, patchy blackish and brown experience.	1 thin-wa M, given he company y EM. fabric, no e sandy sh 1 very thi be MR, but	lled she a lack of ratively oring succept in (1) n-walled t slight p Wear C M	erd (unusual for this site f certain evidence for any large quantity of Medieval ch coarse sandy fabrics are 15108) [15107] (though the d sherd, unusual in the site reference for M at present. Date preference 1125-1200/1250 AD by orangey-brown interior.		
Context: Start date: End date: Dating: Comments: Quantity 1	Likely after 1150 AD Unclear, all residual Little specific data assemblage) could l Roman or MR mater pottery recovered. 1 1 medium sized bas uncommon in the sit quartz is slightly lar assemblage, hard but DRAW: 1 base (not we Period EM>M Medium sized sagging DRAW. ?MR/?M	beyond the fabric and firing. be MR, but perhaps more likely ial in the site assemblage, plus to other sherd is EM>M, most likely is a coarse sandy shelly-sandy is assemblage, with another coarse ger and the sherd fired orange). In ot very hard fired, could possibly orth drawing). Ware Ashford/Wealden shelly-sandy	1 thin-wa M, given he company EM. fabric, note sandy sh 1 very thin be MR, but Vessels 1 exterior, pa	lled she a lack of ratively beting succeeding (1) n-walled t slight p Wear C M le slight	erd (unusual for this site f certain evidence for any large quantity of Medieval th coarse sandy fabrics are 15108) [15107] (though the d sherd, unusual in the site reference for M at present. Date preference 1125-1200/1250 AD by orangey-brown interior.		

(15108) [1	(15108) [15107] North extent			10 sherds			
Context:							
Start date:	Likely after 1175 AD. See also (15108) Southern extent below.						
End date:	Nothing certainly after 1250 AD, though the latest element, which could date 1200-1250 AD, is						
	somewhat worn and either residual or otherwise perhaps exposed in-context, so the final infil						
	(to this level) could have taken place post 1250 AD.						
Dating:	A couple of more dia	gnostic pieces, plus the firing, sug	ggest this	materia	l ranges between 1175 and		
	1250 AD overall. All	are in a similar looking soft fabri	c, with ins	stances	of similar coloured (mostly		
		es more strongly oxidising) fi					
	oxidised and latest dated) appear slightly more worn than others and could be residual to s degree, or have suffered some exposure in-context prior to burial. The less worn and fre looking pieces could date 1175-1200 AD. Consider the nature of the context and the horizon						
		recovery, if possible. Perhaps the early stages of the infill were accompanied by some fresh					
		ater stages incorporated slightly					
Comments:		d sherds, some with splintered sur					
		more lightly worn. Collection is c					
		All the sherds appear in a similar fa					
		casionally large sized shell elen					
		arl. The colours are generally dull of					
		terior, this showing a remnant of Macpherson-Grant and Hart forthc					
		ssibly 1175-1200/1250 AD. 1					
		wn, 1200-1250 AD, others similarly					
		ed rim (profile incomplete), 1 bas	e and 1 sr	nall rem	nant of thumb-pressed strip		
	(none worth drawing)		T				
Quantity	Period	Ware	Vessels	Wear	Date preference		
1	EM	Ashford/Wealden shelly-sandy	1	L	1175-1200 AD		
		tial applied thumb-pressed strip, b	lack exteri	or, brow	nish interior, soft.		
	DRAW.	1 A 1 C 1 (747 11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	#4.40		1455 1000 (1005 15		
2	EM>M	Ashford/Wealden shelly-sandy	*1/2	L	1175-1200/1225 AD		
		valled, dull darkish brown exterior					
2		group. 1 small thick sherd, similar					
3	EM>M	Ashford/Wealden shelly-sandy	?2	M	1175-1200/1250 AD		
		profile incomplete, everting (?117					
		d lines on exterior, patchy brown a			•		
		n sized body sherds, larger in simil	iai colouis	, silialle	i darker, edges abraded and		
	some surface loss. DRAW 1.						
4	M	Ashford/Wealden shelly-sandy	?1	М	1200-1250 AD		
1		ng base, dull orangey surfaces with	1				
		sized body sherds in similar colour					
	DRAW 1.	one of the contract of the con	o, cagos a	orauou c	50 541.1450 1055.		
(15108) [1	5107] Southern exten	t	11	sherds	94 g		
Context:	_						
Start date:	Likely after 1200 AD						
End date:	Possibly by around 1250 AD or shortly after.						
Dating:	The majority, if not all, of the material likely ranges between 1175 and 1250 AD, with a preferred						
	focus between 1200-1250 AD, including the 2 rims present. The material within this range is						
	variously lightly or sometimes more moderately worn, the latter being slightly residual, though						
	all, including the sherds in the North extent, could reasonably be related and same phase.						
Comments:	The shelly-sandy fabric is mostly akin to that in the Northern extent, with profuse fine to moderate sand,						
	sparse shell and, in most cases, no obvious marl (Ashford/Wealden shelly-sandy). 2 conjoining sherds						
		r quartz element, possibly an Ashfo					
	both thick-walled, well oxidised and of elongated right-angled types post 1175/1200 AD, cu preference post 1200 AD.						
	DRAW 2 small rims (rim to neck only)					
	DRAW: 2 small rims (rim to neck only).						

Quantity	Period	Ware	Vessels	Wear	Date preference	
1	EM>M	Ashford/Wealden shelly-sandy	*	L	1150-1200/1250 AD	
	Small medium-walled reduced. *Might relate to sherds in (15108) Northern extent.					
1	M	Ashford/Wealden shelly-sandy	1	M	1150/1200-1250 AD	
	Small medium-walled, some ?chalk, buff exterior and orangey interior, not hard.					
3	EM>M	Ashford/Wealden shelly-sandy	*?2	L	1175-1250 AD	
	Small to medium body, mostly thinnish with 2-tone firings of variously buff, grey-black and orangey					
	surfaces, 1 medium-walled reduced. *1 at least might relate to sherds in (15108) Northern extent.					
2	M	?A. Potters Corner shelly-sandy	1	M	1200-1250 AD	
	Conjoin to a small thick-walled rim, elongated right-angled with squared exterior and hooked overhang,					
	flat top and deepish slightly curving neck, notable content of larger quartz (coarse; ?Ashford Potters					
	Corner), otherwise fabric is similar to the other Potters Corner/Wealden shelly-sandy wares, orange					
	surfaces.					
	DRAW.					
4	M	Ashford/Wealden shelly-sandy	1	L	1200-1250/1275 AD	
	Conjoin to a largeish thick-walled rim, elongated right-angled everted with a straightened exterior edge,					
	concave rim top and slight interior bead, pale orangey surfaces with remnant of buff ?wash/slip, short					
	concave neck rounds-out to a wide rounding shoulder. Sparse shell.					
	DRAW.					
Totals			226	sherds	2656 g	

3. Catalogues of ceramic building materials

3.1. Catalogue of tile

Context	Quantity	Weight (g)	Notes	Pottery present
[9304]	1	24	Smallish fragment, orange, red earthenware type fabric, not significantly sandy, uneven surfaces (?broken, ?tile). Fabric more typically PM>MOD; consider if the context is securely Medieval.	1200-1350 AD
(9305)	1	34	Medium sized fragment, 11 mm thick, bright orange, occasional-moderately sandy (including small to medium sized pinky/rose coloured rounded quartz) with buff marl streaks (?Wealden), 1 surface profusely sanded with small to medium and occasionally larger pinky/rose coloured rounded quartz akin to that seen in some pottery fabrics. Core is notably grey with very prominent laminated streaks and folds not typically seen in PM> tile fabrics.	1200-1350 AD
(9805)	2	70	Medium sized fragments, red earthenware type fabrics, fairly fine, not significantly sandy, fairly hard, 1 marled (?Wealden product), dull orangey. Fabric more typically PM>MOD; consider if the context is securely Medieval.	1200-1375 AD
[10504]	2	52	Small fragments, 1 orangey, 1 reddish with pierced hole and minor fine sand fine and marl spots (?Wealden), both fairly fine and hard. Fabric more typically PM>MOD.	1825/1900+ AD
Totals	6			

3.2. Catalogue of brick

Context	Quantity	Weight	Notes	Pottery present
		(g)		
[9304]	1	405	Large fragment, 50 mm deep, brown, intact surfaces show patchy white and grey-black glaze, red earthenware type fabric, slightly sandy, very hard. Fabric more typically LPM>MOD; consider if the context is securely Medieval.	1200-1350 AD
[10504]	1	203	Largeish fragment, 1 upper surface and 2 sides intact, lower surface and rest broken, reddish, sides burnt, red earthenware type fabric, fine with fine marl spots (?Wealden), not very hard. Fabric more typically PM>MOD.	1825/1900+ AD
Totals				

3.3. Catalogue of daub

Context	Quantity	Weight	Notes	Pottery present
		(g)		
(5807)	2	7	Small fragments, sparse sand, darkish orange throughout.	0/10-60/75 AD
[9304]	8	123	Small fragments. 5 tabular like pieces with 1 flat surface, dull orangey-	1200-1350 AD
			brown, moderately mostly fine sandy, soft. 3 irregular pieces, orange	
			with buff marl streaks (?Wealden), soft.	
(9305)	6	137	Small irregular fragments, tabular like pieces with 1 flat surface, dull	1200-1350 AD
			orangey-brown, moderately mostly fine sandy, soft.	
(14910)	1	28	Irregular nodule, orange with frequent buff marl (Wealden, likely	-
			local), slightly sandy.	
Totals	2	7		

3.4. Catalogue of miscellaneous ceramic building material

Context	Quantity	Weight	Notes	Pottery present
		<i>(g)</i>		
(9805)	2	35	1 small thick tabular fragment, orange, red earthenware type fabric, some sparse coarse sand, fairly hard. 1 small angular fragment, reddish-orange, red earthenware type fabric, some sparse coarse sand, softish. Fabric more typically PM>MOD; consider if the context is securely Medieval.	1200-1375 AD
[10504]	1	51	Small irregular fragment, dark reddish-brown, red earthenware type fabric, slightly sandy, very hard, ?brick. Fabric more typically LPM>MOD.	1825/1900+ AD
Totals				

4. Bibliography

Thompson I. 1982. Grog-tempered 'Belgic' Pottery of South-eastern England. BAR British Series 108.

Appendix

5. Period-based review: listings and notes

Below is the basic data that was compiled during the cataloguing process, which is to be included or inform the summaries and the assessment that will be produced for the subsequent assessment report. It is included here to aid the site analysis process prior to the production of said report.

5.1. Middle to Mid to Late Bronze Age, 1550 to 1150 BC

Relationship	In contexts	Sherds	Vessels
Contemporary	(5607) [5606] .	65	2
Total		65	2

Flint

(5607) [5606] Top of crem urn. 2 flint tempered vessels. Few smalls sherds, including rim fragment, from 1. Majority of sherds from fragmented other, perhaps around 25cm in diameter at least, including a large non-applied cordoned body panel and base (the cordon raised over a coin-join). Several coiljoin breaks. No major/notable grog element, could date widely.

5.2. Middle Bronze Age to Latest Iron Age, 1550 BC to 50 AD

Relationship	In contexts	Sherds	Vessels
Residual	(2505) [2504] , (3705) [3704] , (6605) [6604] .	6	3
Unclear	(5609) [5608] .	5	1
Total		11	4

Small sherds and fragments that could date widely.

Flint, 1550-50 BC

(3705) [3704] 1 sherd.

(5609) [5608] 5 fragments same vessel.

Flint + grog, 1550 BC - 50 AD

(2505) [2504] 4 sherds 1 vessel.

(6605) [6604]. 1 small scrap, could date widely.

5.3. Late Iron Age to Early Roman, 50 BC/0 to 75/100 AD

Relationship	In contexts	Sherds	Vessels
Contemporary	(3207) [3206] , (5910) [5909] .	41	21/25
Residual	(2305) [2309] , (2505) [2504] , (2805) [2804] , (3205) [3204] ,	20	11
	(3207) [3206] , (3505) [3504] , (5605) [5604] , (5707) [5706] ,		
	(5805) [5804] , (8407) [8406] .		
Unclear	(5005) [5004] , (5807) [5804] .	8	6/7
Total		69	38/43

Many of the reduced 'Belgic' style fabrics could date after 100 BC, or perhaps more likely 50 BC, though a notably common presence in most of the contexts are some partially oxidised fabrics, which could be a result of techniques that post-date the introduction of red surfaced flagons after 15 BC. Few are actually red surfaced however. There are no hard fired more significantly oxidised wares that are commonly seen post 75 AD. All but 1 sherd of this phase is grog tempered, the exception being a flint tempered glauconitic sandy. 1 grog tempered flagon rim is 10-60 AD, this showing patchy buff, dull orangey, dark brown and lesser grey-black colours. Most, perhaps all of this material may reasonably be from a related episode of activity, which could focus between 0-75 AD, with some at least likely 50-75 AD.

- (2305) [2309] 2 sherds 2 vessels. If contemp then 15 BC 50 AD, but signif residual.
- (2505) [2504] 1 oxidised surface 'Belgic', 15 BC 75/100 AD, residual.
- (2805) [2804] 2 sherds, ?1 vessel. 1 small rim, 100/50 BC 75/100 AD.
- (3205) [3204] 8 fragments likely all conjoining sherds, reduced 'Belgic' with scored linear deco.
- (3207) [3206] 18 sherds 8/10 vessels. 1 long-lived rim. 1 small residual fragment.
- (3505) [3504] 1 rim, 0-75/100 AD, residual.
- (5005) [5004]. 2 sherds, 1 grog, 1 scrap of flint tempered glauconitic sandy, likely related.
- (5605) [5604] 1 rim 1 vessel, orange surfacad 'Belgic' with sparse flint, 15 BC 50 AD, resid.
- (5707) [5706] 1 oxidised, resid, 15 BC 75 AD.
- (5807) [5804] 6 sherds 4/5 vessels. All somewhat abraded. 1 large rim from oxidised flagon 10-60 AD.
- (5910) [5909] 3 rims, only 1 intact and fresh, this a classic East Kent Thompson (1982) C4, 0/50-75/100 AD. 1 base with possible remnant of pitch repair on interior lower base-wall join. The underside is oxidised and several other body sherds also show orangey or reddish surfaces, some of these from a comb decorated coarseware (some others possibly but not cert from red surfaced flagons), more likely 50-75/100 AD. Most of the sherds, including reduced material which could date widely, are quite worn and could derive from activity that pre-dates the conquest, though the focus for the group could well be around 50-75 AD. Some combed body sherds. 1 grey sherd with incised 'slashed' deco on rounded shoulder.
- (8407) [8406] 1 only, residual, some oxidised grog potentially from flagons, 50 BC/0-75 AD.

Possible post 50/75 AD influence

(5805) [5804]. 2 sherds ?1 vessel. Oxidised grog and patchy oxidised surfaces. Grog from red surfaced flagons, or post 50/75 AD coarsewares? Slight pref 50-75 AD at present. See comments and note (5807) same context above.

(5910) [5909] 3 rims, only 1 intact and fresh, this a classic East Kent Thompson (1982) C4, 0/50-75/100 AD. 1 base with possible remnant of pitch repair on interior lower base-wall join. The underside is oxidised and several other body sherds also show orangey or reddish surfaces, some of these from a comb decorated coarseware (some others possibly but not cert from red surfaced flagons), more likely

50-75/100 AD. Most of the sherds, including reduced material which could date widely, are quite worn and could derive from activity that pre-dates the conquest, though the focus for the group could well be around 50-75 AD. Some combed body sherds. 1 grey sherd with incised 'slashed' deco on rounded shoulder.

'Belgic' style grog tempered

(2305) [2309] 1 small oxidised surface body, 15 BC – 75 AD

(2505) [2504] 1 sherd 1 vessel, oxidised surface, soft.

(2805) [2804] 1 small rim + 1 frag, 100/50 BC - 75/100 AD.

(3205) [3204] 8 sherds likely conjoining to 1 reduced body, showing deeply scored incised line deco.

(3207) [3206]. 18 sherds 8/10 vessels. Mostly reduced, 1 grey with patchy oxidised exterior. Base and body from 1 fineware with oxidised patches (no profile), some others with very light patchy oxidisation. 1 long lived rim (Thompson 1982 B1-1). 1 body lightly combed, 2 incised scratched (1 light, 1 deep scored).

(3505) [3504] 1 small neat triangular sectioned rim, 0-75/100 AD.

(5005) [5004]. 1 grog (1 scrap of flint tempered glauconitic sandy likely related).

(5605) [5604] 1 base, sparse flint, orange surface, 15 BC - 50 AD.

(5707) [5706] 1 oxidised, resid.

(5805) [5804]. 2 sherds ?1 vessel. Small base no angle. Oxidised grog and patchy oxidised surfaces. Grog from red surfaced flagons or post 50/75 AD coarsewares?

(5807) [5804]. 6 sherds 4/5 vessels. All somewhat abraded. 1 large rim from oxidised (but not very red surfaced) flagon, 10-60 AD, somewhat worn. 2 body sherds with dark red exteriors. 1 small rim of earlier MLIA style.

(5910) [5909]. All grogged. 3 rims, only 1 intact and fresh, this a classic East Kent Thompson (1982) C4, 0/50-75/100 AD. 1 base with possible remnant of pitch repair on interior lower base-wall join. The underside is oxidised and several other body sherds also show orangey or reddish surfaces, some of these from a comb decorated coarseware (some others possibly but not cert from red surfaced flagons), more likely 50-75/100 AD. Most of the sherds, including reduced material which could date widely, are quite worn and could derive from activity that pre-dates the conquest, though the focus for the group could well be around 50-75 AD. Some combed body sherds. 1 grey sherd with incised 'slashed' deco on rounded shoulder.

(8407) [8406] 1 only, residual, some oxidised grog potentially from flagons, 50 BC/0-75 AD.

Flint tempered glauconitic sandy

(2305) [2309] 1 small broken rolled rim, 100/50 BC - 50 AD, resid with resid oxidised 'Belgic'.

(5005) [5004]. 1 scrap of flint tempered glauconitic sandy (1 grog likely related).

5.4. Early Medieval to Medieval, 1125 to 1375 AD

Relationship	In contexts	Sherds	Vessels
Contemporary	(9303) (9305) [9304] , (15108) [15107] .	33	15/16
Residual	(2305) [2309] , (2505) [2504] , (3505) [3504] , (5707) [5706] , 6402,	29	22/23
	(6505) [6504] , (7305) [7304] , (7307) [7306] , (8806) [8804] ,		
	(9609) [9608] , (9805) [9804] , (14914) [14912] .		
Unclear	(2305) [2309] , (2805) [2804] , (8805) [8804] , (8819) [8818] ,	13	9/10
	(9005) [9004] , (9719) [9718] , (9805) [9804] , (10807) [10806] .		
Total		75	46/49

None of the sandy wares show any significant calcareous content, somewhat untypical for the local products perhaps.

(2305) [2309] 5 sherds 3 vessels. Pref 1150-1275 AD overall. 2 sherds 1 vessel resid, 2 freshest 1150/1225-1275 AD.

(2505) [2504] 2 sherds 2 vessels, worn and residual, 1175-1275 AD and 1250/1275-1375 AD.

(2805) [2804] 1 sherd 1 vessel, pref 1175-1250 AD.

(3505) [3504] 2 small sherds conjoining, fine sandy ?ER or M 1200-1275 AD, slight pref latter.

(5707) [5706] 2 sherds 2 vessels, resid.

6402 TR 64 Found metal detecting. 2 small sherds, 1 body 1225-1275 AD, 1 a base of skillet 1275-1350 AD.

(6505) [6504] 1, coarse sandy shelly-sandy, sparse shell, oxidised exterior.

(7307) [7306] 1 small impressed rim, 1125-1175 AD.

(8805) [8804] 1 small neat body sherd, 1150/1175-1200/1250 AD.

(8806) [8804]. 7 sherds 4/5 vessels, all Ashford/Wealden, largest freshest 1225/1250-1275 AD, some others slightly residual?

(8819) [8818]. 2 small fragments of bases, 1125-1200/1250 AD.

(9005) [9004] 4 sherds, 2 each conjoining to 2 different vessels. 1 small base, 1125-1200/1250 AD.

(9303) (9305) [9304]. All oxidised sandy body, none hard, the 3 sherds in (9303) and solely [9304] are represented in (9305). 3 vessels 1200-1275 AD; 2 buff with slipped deco, 1 of these also represented by a fragment of thumbed base in [9304]; 1 pale orangey sherd fully glazed. Splash glaze spots on 1 of the buff vessels, plus 7 medium to large sherds from a single bright orangey better fired thinner-walled freshest vessel, 1250/1275-1350 AD.

(9609) [9608]. 1 small worn residual base.

(9719) [9718]. 1 Cant TH sandy, rilled band, 1250-1275/1300 AD.

(9805) [9804]. All small, 2 very worn bases, 1200-1300 AD overall, 1 fresher harder fired greyware, 1275-1375 AD.

(10807) [10806] 1 only, small shelly-sandy, 1125-1200/1250 AD.

(14914) [14912]. 2 sherds. 1 tiny sandy ?MR/prob more likely M. 1 shelly-sandy base, 1125-1200/1250 AD.

(15108) [15107] North and Southern extent. 21 sherds 10/11 vessels, focus 1175/1200-1250 AD, all Ashford/Wealden shelly-sandy, 1 coarse ?Ashford Potters Corner. 3 rims (1 small broken 1175-1250 AD; 2 intact, both right-angled everted, 1200-1250 AD, small to medium, rim to neck only). 1 small reduced thumb-pressed strip. 1 orangey sagging base.

Miscellaneous sandy/fine sandy

(3505) [3504] 2 small conjoining, ?ER or M 1200-1275 AD, slight pref latter.

(2505) [2504] 1 thick sherd with generally colourless clear to grey fairly fine quartz, not cert Canterbury.

(14914) [14912]. 1 tiny sandy ?MR/prob more likely M.

Ashford area/Potters Corner/Wealden sandy/shelly-sandy

(2305) [2309] Up to 5 sherds 3 vessels, 2/3 sherds resid, 2 v sm 1 vessel 1150/1225-1275 AD.

(2505) [2504] 3 v sm sherds 3 vessels. 2 soft. 1 harder glazed WS.

(2805) [2804] 1 small body. Pref 1175-1250 AD.

(5707) [5706] 1 soft shelly-sandy, 1150-1250 AD. 1 hard fired Wealden, 1250/1275-1350 AD.

6402 TR 64 Found metal detecting. 2 small sandy sherds, 1 body 1225-1275 AD, 1 a base of skillet 1275-1350 AD.

(6505) [6504] 1, coarse sandy shelly-sandy, sparse shell, oxidised exterior.

(7307) [7306]. 1 simple rim with long impression (?thumb-side) on top.

(8805) [8804] 1 small neat body sherd, 1150/1175-1200/1250 AD on own merits, but works nicely with (8806) if underlying.

(8806) [8804]. 7 sherds 4/5 vessels. 2 bases, 1 oxidised frilled (badly broken (nwd), 1 small greyware with diagonal impressed thumbnail deco (prob nwd).

(8819) [8818]. 2 small fragments of bases, 1125-1200/1250 AD.

(9005) [9004] 4 sherds, 2 each conjoining to 2 different vessels. 1 small base, 1125-1200/1250 AD.

(9303) (9305) [9304]. All oxidised sandy body, none hard, the 3 sherds in (9303) and solely [9304] are represented in (9305). 3 vessels 1200-1275 AD; 2 buff with slipped deco, 1 of these also represented by a fragment of thumbed base in [9304]; 1 pale orangey sherd fully glazed. Splash glaze spots on 1 of the buff vessels, plus 7 medium to large sherds from a single bright orangey better fired thinner-walled freshest vessel, 1250/1275-1350 AD.

(9609) [9608]. 1 small worn base, fair shell (not sparse).

(9805) [9804]. All small, 2 very worn bases, 1200-1300 AD overall (1 sandy, 1 shelly-sandy), 1 fresher harder fired Wealden sandy greyware, 1275-1375 AD, latter's relationship unclear.

(10807) [10806] 1 only, small shelly-sandy, 1125-1200/1250 AD.

(15108) [15107] North and Southern extent. 21 sherds 10/11 vessels, all shelly-sandy, focus 1175/1200-1250 AD, all Ashford/Wealden shelly-sandy, 1 coarse ?Ashford Potters Corner. 3 rims (1 small broken 1175-1250 AD; 2 intact, both right-angled everted, 1200-1250 AD, small to medium, rim to neck only). 1 small reduced thumb-pressed strip. 1 orangey sagging base.

(14914) [14912]. 1 shelly-sandy base, 1125-1200/1250 AD. Also 1 tiny sandy ?MR/prob more likely M.

Canterbury Tyler Hill sandy

(9719) [9718]. 1 Cant TH sandy, rilled band, 1250-1275/1300 AD.

5.5. Late Post-Medieval to Modern, 1750+ AD

Relationship	In contexts	Sherds	Vessels
Residual	(2305) [2304] , [10504).	2	2
Total		2	2

Both red earthenwares.

(2305) [2304] 1 Kentish red earthenware with iron flecked glaze, 1750-1925 AD. [10504) 1 'flowerpot' type red, pref MOD, 1825/1900+ AD.

A catalogue of the worked lithics recovered during an archaeological evaluation at Willesborough Road, Conningbrook, Kennington, Ashford, Kent

Site Code: CON-EV-23

Analyst: Paul Hart

Last updated: 26.04.2023

For: Swale and Thames Archaeology Survey Company

Contents

- 1. Period Codes employed
- 2. Quantification and spot-dating of the worked lithics
 - 2.1. Methodology
 - 2.2. Key to catalogue 2.3
 - 2.3. Catalogue: Quantification and spot-dating of the worked lithics
- 3. References

Appendix

- 4. Period-based review: listings and notes
 - 4.1. Upper Palaeolithic to Mesolithic, 43,000 to 4000 BC
 - 4.2. Mesolithic/?Later Mesolithic, 9200/7550 to 4000 BC
 - 4.3. Mesolithic to Earlier Neolithic, 9200 to 3350 BC
 - 4.4. Mesolithic to Early Bronze Age, 9200 to 1550 BC
 - 4.5. Middle Bronze Age to Early to Mid Iron Age and later, 1550 to 350+ BC
 - 4.6. Other notables

1. Period Codes employed

Period	Code	Date (circa)	
Upper Palaeolithic	UP	43,000 - 9200	BC
Mesolithic	M	9200 - 4000	BC
Later Mesolithic	LM	7550 - 4000	BC
Neolithic	N	4000 - 2300	BC
Earlier Neolithic (First, Early and early Middle Neolithic)	EN	4000 - 3350/3000	BC
Beaker Period	BK	2450 - 1750	BC
Early Bronze Age	EBA	2100 - 1550	BC
Middle Bronze Age	MBA	1550 - 1350	BC
Mid to Late Bronze Age	MBA-LBA	1350 - 1150	BC
Earliest Iron Age	EIA	1000/900 - 600	BC
Early to Mid Iron Age	EMIA	600 - 350	BC

Dating

> : To/or later.

/ : Or/or indicting a preference within a broader range.

2. Quantification and spot-dating of the worked lithics

2.1. Methodology

A prime aim was to provide a useful catalogue that combined 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 was dated on its individual merits. Details about the nature of the context and any pottery recovered, which informed the interpretation, were noted where known. The presence of any pottery was only researched after the initial conclusions on contemporaneity were written, as a check against the factors being used to assess the relationship on this particular site.

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 lithics from each context was also recorded.

All dates used throughout are circa.

2.2. Key to catalogue 2.3

Class - Class of artefact, listed individually under its context. Ordered as Waste, Retouched

and Utilised, then by date, then by the strength of patina if appropriate to the site: strongest (residual?) to lightest/unpatinated (possibly contemporary when occurring

in a patinating environment).

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.

SQ : Squat: a short flake who's width is notably much greater than the length.

L Long: length greater than width. В Blade: length twice or more width, with parallel sides and dorsal ridge/s. BLBladelet: blade less than 12mm wide. Near, ie. '/BL': nearly/effectively a bladelet. Core type Multi-platform. M FT Flake or core type. P Primary: complete/nearly complete cover of cortex on the dorsal surface. S Secondary: lesser amount of cortex. Т Tertiary: no cortex. Near, ie. '/T': nearly/effectively a tertiary flake. RMRaw material type. Naturally shattered, unpatinated surface. Natural Old, patinated (often strongly), naturally broken surface of flint. Patina 0 As 0, showing a strong yellowy patina. OY : BDA darkish, dirty looking, smooth buff cortex with dark black spots/grains, either over Buff a thin white sub-cortex or directly overlaying the matrix. BR Smoothed coarse grey-black and buff-washed thin cortex. Brown DB Smooth patchy dark brown skin over a thick coarse creamy coloured sub-cortex. Glauconitic Bullhead Bed flint. Dark G : White WB Smooth creamy surface skin mixed with brown spots and patches, over a thick graduating brown to creamy/yellowy rind. Black flint; thick and dense black or thin translucent black. Black+ 1 Mixed patchy black and grey flint. 2 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. : Graduating black to grey flint. 6 7 Graduating black to brown/translucent yellowy-brown flint. 8 Graduating black, grey and brown to translucent yellowy-brown flint. 9 Graduating grey and brown to translucent yellowy-brown flint, sometimes with black : Grey with black spots and streaks. Grey 10 Brown Translucent pale yellowy-brown flint. 13 Generally small cherty inclusions, whether occasional or frequent, which likely do not **Quality** 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. A grainy coarse-looking flint matrix, suggesting poorer quality raw material. e Н Hammer type. Η : 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. 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). Advanced (at the later end of a stage). Α : В Blue. : W White. Υ A glossy yellowy sheen. A darkish, glossy, brownish or yellowy-brownish sheen. D Orangey to orangey-brown river gravel-like patina. R

Patina codes in brackets describe an earlier patina type truncated by re-use.

()

D - Potential/certain post-discard chipping/breakage damage present?

Y : Yes, likely chipped or broken post discard.

PR : Chipped or broken pre-patination. PO : Chipped or broken post-patination.

? 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.

I

Period

? : Possibly, dependent upon context and associations. - 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

Α Advanced (patina). Natural. nat Abrupt (retouch). Near. abr nr Adjacent. Obviously. adi obv adv Advanced (patina). oppos Opposite. P Primary (flake). ang Angular.

B : Blade (flake) or Blue (patina). PP : Platform preparation (abrasion).

back Backed. pat Patina. bifac Bifacial (retouch). Platform. plat BLBladelet (flake). poss Possible. brk Break. Probably. prob BW Blue-white (patina). Proximal (flake). prx convx Convex. resid Residual. :

cortx : Cortex. ret : Residual.

dentic : Denticulate (retouch). RM : Raw material.

dir : Direct (retouch). RU : Re-use.

dist : Distal (flake). S : Sort, Secondary (flake) or Strong (patina).

dors Dorsal (flake). Section. sec Early (patina). SH Short (flake). Е Example. Significant/ly. signif : eg Expedient. Small. exp sm

fl:Flake.SQ:Squat (flake).frag:Fragment.subseq:Subsequent.G:Grey (patina).term:Termination (flake).

incip : Incipient (cones of percussion). T : Tertiary (flake). inc : Including. Triang : Triangular.

inv : Inverse (retouch). trunc : Truncating/truncated.

Irregular. Use-wear. irreg u-w Long (flake). util Utilised. I. Lateral (flake). Unpat: Unpatinated. lat Very. lrg Large. V/v

M : Moderate (patina). vent : Ventral (flake).
marg : Marginal (retouch). W : White (patina).
med : Medium (size). Y : Yellowish (patina).

mod : Moderate.

2.3. Catalogue: Quantification and spot-dating of the worked lithics

Context									7	Total lithics	Total weigh	t (g)
Context:	Information on	the r	ature	e of the c	ontex	t, if kno	own.					
Pottery:	Date of any pot	tery p	orese	nt or the	cerai	nic date	e of the cont	ext, if	knov	vn.		
Notes:	Elements and to	rends	of in	itial inte	rest.							
Summary:	Dates and rela	tions	ships	to conte	ext.							
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	Α
(3905) [39	904]									2 lithics		2 g
Context:												
Pottery:												
Notes:	Small broken p	ieces,	, 1 po	ssibly ut	ilised	, more l	ikely MBA>l	EMIA+	if so	given size, b	ut hard to hold.	
Summary:	No specific dat	ta. 1 j	just p	ossibly	MBA:	>EMIA	+, but unrel	iable	and	relationship	unclear.	
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	Α
Waste												
Flake		S	S	OY1b	?H	2	N	?		-	-	
		Sm,	only	part of 1	lat u	ncortxc	l, this with a	brk.				
Utilised?												
Flake – sid	e/hollow scrp	L	S	N1b	-	1	N	?		-	??MBA>EMIA+	
								t, this	stee	p edge showii	ng some inv scars, o	ther
		thin	lat s	ome min	or ab	ras. Ha	rd to hold.					
4904/490)5									2 lithics		60 g
Context:												
Pottery:												
N7 - 1				11 41-2	alr +mi	iangula	r shaned cor	e (exh	aust	ed) nerhansı	used as a tool in its	final
Notes:												
Notes:	phase, likely <f< td=""><td>EBA a</td><td>nd p</td><td>referably</td><td><n.< td=""><td>1 thick</td><td>tertiary flak</td><td>e with</td><td>its o</td><td>listal end con</td><td>npletely truncated</td><td>by 2</td></n.<></td></f<>	EBA a	nd p	referably	<n.< td=""><td>1 thick</td><td>tertiary flak</td><td>e with</td><td>its o</td><td>listal end con</td><td>npletely truncated</td><td>by 2</td></n.<>	1 thick	tertiary flak	e with	its o	listal end con	npletely truncated	by 2
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Notes:	phase, likely <e oblique steep e a brownish pati</e 	EBA a dged na. T	nd pr trunc he re	referably cations, 1 touch is r	<n. of the nore</n. 	1 thick ese sho N in sty	tertiary flak wing direct l le, though re	e with oold re -use, p	its o etouc oresu	distal end con th, some of wh iming there is	npletely truncated nich appears to trun some, is more com	by 2 cate mon
Notes:	phase, likely <e oblique steep ed a brownish pati in the Later Pre</e 	EBA a dged na. T ehisto	nd pr trunc he re pric (1	referably cations, 1 touch is r MBA>EM	<n. (ia+).<="" nore="" of="" td="" the=""><td>1 thick ese sho N in sty If the 1</td><td>tertiary flak wing direct l le, though re etouch is La</td><td>e with oold re -use, p iter Pi</td><td>its o etouc etouc ehis</td><td>distal end con th, some of wh uming there is toric then an</td><td>npletely truncated nich appears to trun some, is more com MBA>MBA-LBA da</td><td>by 2 cate mon te is</td></n.>	1 thick ese sho N in sty If the 1	tertiary flak wing direct l le, though re etouch is La	e with oold re -use, p iter Pi	its o etouc etouc ehis	distal end con th, some of wh uming there is toric then an	npletely truncated nich appears to trun some, is more com MBA>MBA-LBA da	by 2 cate mon te is
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Pottery:	50 BC - 75/100	AD.										
Notes:		y flin	t eler								as a piecer and perladelet, as is the pa	
Summary:	in patination. appears unpa potentially in	2 dif tinat a sin is gu	ferei ed. <i>A</i> illar arant	nt patina M>EN raw mat teed, giv	s are blad erial en v	e prese elet an and co	nt – a chalk- nd a ?M>EB ould be asso	soil t A fla ciate	type ke h d. Al	and yellowy ave yellow l probably re	tted, given differen sheen, plus one p patinas and are esidual however, v nage, or low quan	iece also with
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	Α
Utilised												
Flake - ?pi	ercer + knife	L	T	2b*	SS	18	?Y	?		?M>EBA	-	
		poi		dist tip sl							g in plan and sec, ngld and thin with s	
Utilised?												
Flake (PP)		В	T	10b*	S	1	Y	Y		M>EN	-	
		Dec	ent, s	ome mir	or sc	ars and	l a sm brk.					
Flake - kn	ife (<i>PP</i>)	-	T	3b	?	2	?N	?		-	M>EBA	
				with obus scarri		ork, 1 s	short lat sho	ws i	nv al	bras, other l	onger lat dir semi	-abr
Flake		?S	Т	-h	lig.	3	SBW**	PO			?M>EBA	
Take		Sm,	-	prx brk,	some				**3 t	inpat sm cond	cave snap brks/note	ches,
(5907) [5	906]									2 lithics		13 g
Context:												
Pottery: Notes:	1 decent blade, more likely MB				ore l	ikely M	>EN. 1 small	scra	ppy f	lake appearii	ng utilised for scrap	ping,
Summary:	1 M>BK/?M>E				sidua	al. 1 ?M	BA>EMIA+,	relat	ions	hip to the co	ntext unclear.	
Class	,	FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	A
Utilised											,	
Flake - kn	ife (PP)	В	S	BR2b	?S	11	?N	?		M>BK	?M>EN	
		sho	ulder), dist tip		with di	r abras, other				ars/ret at uncortxd and scars along len	
Flake – en	d scraper	S	?S	N8c	?	2	?Y	?		-	?MBA>EMIA+	
		Sm,	chips	s, steep d	list er	nd show	vs dir abras.					
(6605) [6	604]									1 lithic		1 g
Context: Pottery: Notes:	1550/1350 BC	- 50 /	AD.									
Summary:	Little specific	data	note	ntiallyr	esid	ual						
Class	nede specific	FS	FT	RM	H	W	Patina	D	I	Period	Preference	A
Waste		13	1 1	1111	11	,,,	1 della		1	10,100	Trojerence	11
Flake		SQ	Т	13b	?	1	?N ?Y	?		-	-	
- 10.10			_	n, chips.	<u> </u>			<u> </u>	1	1	1	
		, 51		-, cpo.								
		1	<u> </u>		1	<u> </u>	1	1	<u> </u>	1	L	

(6911) [6	9101									3 lithics	4	2 g
Context:	•											
Pottery:												
Notes:	Notably 1 very	smal	l mic	roburin. l	M/?L	M. Also	1 blade-like	flake	e bro	adlv ?M>EBA	and 1 utilised possi	ible
	core rejuvenati				•					-		
Summary:											Given the underly	ing
											ore likely that all a	
											ed material that v	
	certainly or po											
Class		FS	FT	RM	Н	W	Patina	D	1	Period	Preference	A
Waste						1	1 0.01710.		1	10/100	110,010.000	1
Microburi	n (<i>PP</i>)	?BL	Т	3b	S	1	?N	?		М	?LM	
Microbari	11 (1 1)		_			_			n inc		dge of dir semi-abr	ret
							on oppos lat.) W S a	111 1110	uting obliq c	uge of all sellif-abi	ıcı,
Flake		L	Т	2c	2	4	Y	?			?M>EBA	
Hake					hrlze			_	nnoc	dist corner	minor abras.	
Utilised?		SIII	11411(I IIKE	, DIKS	ы он тр	i a silouluel a	liu o	ppos	uist corner, v	וווווטו מטומט.	1
	ifo (2gono roine)	CO	S	BD	Н	38	?N	?			??M>EBA	+
гіаке – кп	ife (?core rejuv)	SQ							in e	-		
											ow L flake removals	on
		tne	aors	race from	i tnis	piat. O	tner lat a sma	III tni	n con	ivx eage snov	ving some chips.	
(= (0 0)											4	
(7602)	I									2 lithics	1	4 g
Context:												
Pottery:												
Notes:								inte	ntion	ally snapped,	patinated and residu	ual.
	1 flake *possibl											
Summary:	1 M>EM, notal					pe pati		ed), r	esid			
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Utilised												
Flake – kn	ife	BL	Т	4b	-	1	ESBW	Y		M>EN	-	R
					nt sna	apped, :	shallow trian	g sec	, som	e abras both	lats.	
Flake - kn	ife (nat backed)	S	S	BD9c*	Н	13	?Y	?		-	-	
		1 th	ick lo	wer lat a	nd di	st end c	ortxd, other l	at thi	n sho	wing some a	bras and scars and br	rks.
(8819) [8	818]									2 lithics	1	4 g
Context:	_											
Pottery:	1125-1200/12	50 AI).									
Notes:	•			ned by ret	touch	for lon	gitudinal haf	ting,	M>El	N/??M/??LM,	broken, perhaps in u	ıse,
											2 opposite edges, lik	
	used as a scrap				Ŭ	•						
Summary:					nd li	ikely/p	resumably	resi	dual.	Other uns	pecific, but possi	bly
	MBA>EMIA+, i											- 3
Class	,	FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Retouched	1						2 02021202			2 0 7 2 0 1	2 1 5) 21 21122	
Misc. ret. f		BL	Т	?G3b	_	1	N	7		M>EN	??M/??LM	
			_		- 2C			et q	st tir		remnant of dir abr	ret
											t a sm area inv semi-	
							ind scars else				ca sin area my sellir-	abi
Side scrap	or	11116	S	N2c	VV 1 C.11	13	N	7	C 011		?MBA>EMIA+	
siue sciap	CI	Sm			iclr+			chc	MC fl	ccar removed		t of
				ıg pıan, tr			ec. Lower race	z 5110	vv S II	scar removal	ls and the centre par	
		1 ~	400 0	counts	f com	ni ahu -	care hut littl	a ab-	, ,,	1 jinnan far	o at least charge flo	200
			_	-							e at least shows fl s	car
			_	-			scars but littl r abr marg re					car

(9621) [9										3 lithics	15	5 g
Context:												
Pottery:												
Notes:									al. Ot	ther small wi	th minimal retouch	or
	possible utilisation and as such more likely to be MBA>EMIA+. Little specific reliable data. Some potential for evidence of <eba (m="">EBA) and MBA>EMIA+ activity,</eba>											
Summary:									EBA (M>EBA) and	MBA>EMIA+ activi	ty,
	the former res	he former residual, the relationship of the latter unclear.										
Class		FS	FT	RM	Н	W	Patina	D	I	Period	Preference	A
Waste				<u> </u>								
Flake		S	?T	/3b	?	9	Burnt	PO		-	??M>EBA	R
		Loo	ks de	cent.	1						•	
Retouched				<u> </u>								
Side scrap	er + util. knife	L	T	3b	Н	4	N	?		-	?MBA>EMIA+	
											ning straight edge ad	j a
		sm	reces	s/shallov	v hol	low are	a, other thin l	at sn	n chij	os and scars.	1	
Utilised?				<u> </u>								
Flake		L	/T	7b	Н	1	N	?		-	?MBA>EMIA+ if so	
		Sm,	trian	g sec, chi	ps ar	ıd abras	s both lats.		T	1	ı	
									<u></u>			
(9625) [9	624]									1 lithic		4 g
Context:												
Pottery:	- 11.0 1 1		2 1			, ,						
Notes:	Small flake sho											
Summary:	Might but need								piec		idual as sole recover	
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	A
Retouched								_	-			<u> </u>
Side + end	scraper	S	S	N3b	H	4	?N	?	<u> </u>	-		
						fine re	et along 1 sha	llow	angle	d lat and acro	ss steep dist end, the	ese
		eag	e sno	wing a gl	oss.	ı	I	1	1	I	I	_
(0700) [0	7001									1 lithia		
(9709) [9 ¹	/08]									1 lithic		3 g
Context:												
Pottery:												
Notes:	I :ttle anesifie	ualial	hla d	ata								
Summary:	Little specific			1	11	147	Datina	D	1	Daviad	Dueference	1
Class		FS	FT	RM	Н	W	Patina	D	1	Period	Preference	A
<i>Waste</i> Shatter			Т	2c		3	?Y	?			-	
Shatter		- Cm			- hros		e scarring on		on 66	- 	-	
		3111,	chip	s, some a	Dras-	пке пп	e scarring on	1 Ste	ерсс	l		
(9907) [9	0061									1 lithic		9 g
Context:	900]									1 Hunc		g
Pottery:												
Notes:	Decent looking	flako	lilzol	w < EB A								
Summary:	Likely M>EBA				lual							
Class	LIKELY MIZEDA	FS	FT	RM	H	W	Patina	D	I	Period	Preference	A
Utilised		1.3	1.1	IVI	11	VV	Tutillu	D	1	1 61100	Trejerence	Л
Flake – kni	fo	L	S	WB9b	S	9	?Y	?		<eba< td=""><td>M>EBA</td><td></td></eba<>	M>EBA	
riake - kiii	ile .							•	ct cor		per lat shows dir abru	ınt
											shallow scarring alo	
				ome chip			eage (.bianti	116), (Juici	iat snows an	shahow scarring are	116
			,	Jinp								

()	10810]									1 lithic		21 g
Context:												8
Pottery:												
Notes:	Fairly decent looking. Local raw material?											
Summary:	Little specific data, relationship to context unclear, but potentially residual given sole recovery and											
Summaryr	potential post					1100110	increar, buc			y restaurigi	, c	
Class		FS	FT	RM	Н	W	Patina	D	Ι	Period	Preference	A
?Retouche	d/Utilised										-	
Flake – kn	ife (nat back)	L	S	DB5e	Н	21	?	?		-	-	
		Faii	ly de	cent lool	king,	1 lat co	rtx, other thi	n wi	th so	me chips and	scars, dist corner	brk,
							nd abr chips a			•		
(13302)										1 lithic		11 g
Context:												
Pottery:												
Notes:	Decent looking	broa	ad th	in flake,	brok	en, eith	er long or p	erha	ps a	broad blade,	notably with a st	rong
	orangey patina	. The	flak	e itself is	mor	e likely	to date <eb< td=""><td>A an</td><td>d if a</td><td>blade then</td><td><n. td="" techni<="" though=""><td>cally</td></n.></td></eb<>	A an	d if a	blade then	<n. td="" techni<="" though=""><td>cally</td></n.>	cally
	possible, an UP	date	is no	ot usually	con	sidered	a likely poss	ibilit	y for	decent looki	ng blade and blade	-like
											however, the pres	
	of a river-grave	el typ	e pa	tina, whi	ch is	a comi	non feature	on so	me f	lintwork of I	Palaeolithic date (t	hose
	recovered from	the a	appro	priate ri	ver d	eposit e	environments), do	es ra	ise the level c	of possibility to one	that
	is worthy of no	te. Su	ch pa	atinas are	not	exclusiv	e to Palaeoli	thic f	lintw	ork, however	. A similar, but wea	aker,
	instance has be	en se	en to	occur on	a Kei	ntish lea	af shaped arro	whe	ad of	N/EN date (t	his is the only incid	ence
	personally seer	ı ove	a go	od many	year	s, howe	ver).					
Summary:	Ultimately un	speci	fic, b	ut most	like	ly broa	dly UP>N, r	esidı	ıal. I	Notably, this	flake shows a str	ong
	river-gravel type patina (the only example in the site assemblage), which suggests it was originally							ally				
	deposited in such an environment. Though occasional later incidences of this patina type are											
	known, its presence leads to a slight preference for an UP>M					M da	te, but notin	σ that evidence o				
							arly so in Ke	nt. C	onsi		re of the surroun	ding
	geology, wher	e thi	s pie	ce might	t hav	e origi	arly so in Ke nated from	nt. C and	onsi whet	ther there is	re of the surroun a precedence for	ding the
	geology, wher local deposits	e thi to p	s pie rodu	ce might	t hav	e origi	arly so in Ke nated from	nt. C and	onsi whet	ther there is	re of the surroun	ding the
	geology, wher	e thi to p futur	s pie rodu	ce might ce mate ds.	t hav	e origi of this	arly so in Ke nated from potential da	nt. C and v ite. R	onsi whet	her there is w in light o	re of the surroun a precedence for f any additional o	ding the
Class	geology, wher local deposits	e thi to p	s pie rodu	ce might	t hav	e origi	arly so in Ke nated from	nt. C and	onsi whet	ther there is	re of the surroun a precedence for	ding the
Utilised	geology, wher local deposits research and f	to p futur	s pie rodu e find FT	ce might ce mate ds. RM	t hav	e origi of this	arly so in Kenated from potential da	ent. C and v ite. R	onsi whet	ther there is w in light o	re of the surround a precedence for f any additional of the Preference	the lata,
	geology, wher local deposits research and f	to p futur FS	s pie rodu e find FT	ce might ce mate ds. RM ?6b	t hav	e origion of this	arly so in Kenated from potential da Patina R	ent. C and v ite. R	onsi whet evie	her there is w in light of Period ? <eba< td=""><td>re of the surround a precedence for fany additional of the Preference Preference</td><td>the lata,</td></eba<>	re of the surround a precedence for fany additional of the Preference Preference	the lata,
Utilised	geology, wher local deposits research and f	to p futur FS L	s pie rodu e find FT T	ce might ce mate ds. RM ?6b	t hav	e origi of this W 11 paced r	arly so in Kenated from potential da Patina R Tunning dors	nt. Cand vate. R	onsi whet evie	Period ? <eba brk="" po="" prx<="" td="" to=""><td>re of the surround a precedence for fany additional of the surround of the sur</td><td>the lata, A R R</td></eba>	re of the surround a precedence for fany additional of the surround of the sur	the lata, A R R
Utilised	geology, wher local deposits research and f	to prutur FS L Dec	rodu e find FT T ent, t	ce might ce mate ds. RM ?6b hin, broa 1 remna	t have rial of H	W 11 paced r a straig	arly so in Kenated from potential da Patina R Tunning dors ght lat shows	nt. Cand vite. R	onsi whet evie	Period ? <eba as,="" brk="" lat="" other="" po="" prx="" s<="" td="" to=""><td>re of the surround a precedence for fany additional of the Preference Preference</td><td>the lata, A R R</td></eba>	re of the surround a precedence for fany additional of the Preference Preference	the lata, A R R
Utilised	geology, wher local deposits research and f	to prutur FS L Dec	rodu e find FT T ent, t	ce might ce mate ds. RM ?6b hin, broa 1 remna	t have rial of H	W 11 paced r a straig	arly so in Kenated from potential da Patina R Tunning dors	nt. Cand vite. R	onsi whet evie	Period ? <eba as,="" brk="" lat="" other="" po="" prx="" s<="" td="" to=""><td>re of the surround a precedence for fany additional of the surround of the sur</td><td>the lata, A R R</td></eba>	re of the surround a precedence for fany additional of the surround of the sur	the lata, A R R
Utilised Flake – kn	geology, wher local deposits research and f	to prutur FS L Dec	rodu e find FT T ent, t	ce might ce mate ds. RM ?6b hin, broa 1 remna	t have rial of H	W 11 paced r a straig	arly so in Kenated from potential da Patina R Tunning dors ght lat shows	nt. Cand vite. R	onsi whet evie	Period ? <eba as,="" brk="" brk.<="" l="" lat="" other="" po="" prx="" som="" td="" to=""><td>re of the surround a precedence for fany additional of the surround of the sur</td><td>the lata, A R R R R tk to with</td></eba>	re of the surround a precedence for fany additional of the surround of the sur	the lata, A R R R R tk to with
Utilised Flake - kn	geology, wher local deposits research and f	to prutur FS L Dec	rodu e find FT T ent, t	ce might ce mate ds. RM ?6b hin, broa 1 remna	t have rial of H	W 11 paced r a straig	arly so in Kenated from potential da Patina R Tunning dors ght lat shows	nt. Cand vite. R	onsi whet evie	Period ? <eba as,="" brk="" lat="" other="" po="" prx="" s<="" td="" to=""><td>re of the surround a precedence for fany additional of the surround of the sur</td><td>the lata, A R R</td></eba>	re of the surround a precedence for fany additional of the surround of the sur	the lata, A R R
Utilised Flake - kn (31507) [Context:	geology, wher local deposits research and f	to prutur FS L Dec	rodu e find FT T ent, t	ce might ce mate ds. RM ?6b hin, broa 1 remna	t have rial of H	W 11 paced r a straig	arly so in Kenated from potential da Patina R running dors ght lat shows	nt. Cand vite. R	onsi whet evie	Period ? <eba as,="" brk="" brk.<="" l="" lat="" other="" po="" prx="" som="" td="" to=""><td>re of the surround a precedence for fany additional of the surround of the sur</td><td>the lata, A R R R R tk to with</td></eba>	re of the surround a precedence for fany additional of the surround of the sur	the lata, A R R R R tk to with
Utilised Flake – kn (31507) [Context: Pottery:	geology, wher local deposits research and fife	to protection to protection to protection to protection to protect the	s pie rodu e fine FT Teent, t	ce might ce mate ds. RM ?6b hin, broa 1 remna d scars al	t hav	e origi of this W 11 paced r a straigength. 3	arly so in Kenated from potential da Patina R running dors ght lat shows 35 mm W, 6 m	PO ridge some	onsi whet evie ? s lrg e abra 48 r	Period ? <eba 1="" as,="" brk="" brk.="" l="" lat="" lithic<="" nm="" other="" po="" prx="" s="" td="" to=""><td>re of the surround a precedence for fany additional of the surround of the sur</td><td>the lata, A R R R R tk to with</td></eba>	re of the surround a precedence for fany additional of the surround of the sur	the lata, A R R R R tk to with
Utilised Flake – kn (31507) [Context: Pottery: Notes:	geology, wher local deposits research and fife 31506] Small bladelet,	to prutur FS L Deccdist chip	s pie rodu e find FT Teent, t end. os and	ce might ce mate ds. RM ?6b hin, broa 1 remna d scars al	t hav rial of	e origi of this W 11 paced r a straigength.	arly so in Kenated from potential da Patina R running dors ght lat shows 35 mm W, 6 m	PO ridge some	onsi whet evie ? s lrg e abra 48 r	Period ? <eba 1="" as,="" brk="" brk.="" l="" lat="" lithic<="" nm="" other="" po="" prx="" s="" td="" to=""><td>re of the surround a precedence for fany additional of the surround of the sur</td><td>the lata, A R R R R tk to with</td></eba>	re of the surround a precedence for fany additional of the surround of the sur	the lata, A R R R R tk to with
Utilised Flake – kn (31507) [Context: Pottery:	geology, wher local deposits research and fife	to prutur FS L Deccdist chip	s pie rodu e find FT Teent, t end. os and	ce might ce mate ds. RM ?6b hin, broa 1 remna d scars al	t hav rial of	e origi of this W 11 paced r a straigength.	Patina R R R R R R R R R R R R R	PO ridge some	onsi whet evie ? s lrg e abra 48 r	Period ? <eba 1="" as,="" brk="" brk.="" l="" lat="" lithic<="" nm="" other="" po="" prx="" s="" td="" to=""><td>re of the surround a precedence for any additional of additional of any additional of a superior of of a superior</td><td>the lata, A R R R R tk to with</td></eba>	re of the surround a precedence for any additional of additional of any additional of a superior of	the lata, A R R R R tk to with
Utilised Flake - kn (31507) [Context: Pottery: Notes: Summary: Class	geology, wher local deposits research and fife 31506] Small bladelet, M>EN, likely r	to prutur FS L Deccdist chip	s pie rodu e find FT Teent, t end. os and	ce might ce mate ds. RM ?6b hin, broa 1 remna d scars al	t hav rial of	e origi of this W 11 paced r a straigength.	arly so in Kenated from potential da Patina R running dors ght lat shows 35 mm W, 6 m	PO ridge some	onsi whet evie ? s lrg e abra 48 r	Period ? <eba 1="" as,="" brk="" brk.="" l="" lat="" lithic<="" nm="" other="" po="" prx="" s="" td="" to=""><td>re of the surround a precedence for fany additional of the surround of the sur</td><td>the lata, A R R R R tk to with</td></eba>	re of the surround a precedence for fany additional of the surround of the sur	the lata, A R R R R tk to with
Utilised Flake - kn	geology, wher local deposits research and fife 31506] Small bladelet, M>EN, likely r	to p futur FS L Dec dist chip	rodu e fine FT Tent, tend. os and	ce might ce mate ds. RM ?6b hin, broa 1 remna d scars al	t hav rial of H d, 2 s nt of ong l	e origi of this W 11 paced r a straigength. 3	Patina R R R R R R R R R R R R R	nt. Cand vite. R	onsi whet evie I ? s lrg e abro 48 r	Period ? <eba 1="" as,="" brk="" brk.="" l="" lat="" lithic<="" nm="" other="" po="" prx="" s="" td="" to=""><td>re of the surround a precedence for any additional of additional of any additional of a superior of of a superior</td><td>the lata, A R rk to with</td></eba>	re of the surround a precedence for any additional of additional of any additional of a superior of	the lata, A R rk to with
Utilised Flake - kn	geology, wher local deposits research and fife 31506] Small bladelet, M>EN, likely r	to p futur FS L Dec dist chip	rodu e fine FT Tent, tend. os and	ce might ce mate ds. RM ?6b hin, broa 1 remna d scars al	t hav rial of H d, 2 s nt of ong l	e origi of this W 11 paced r a straigength. 3	Patina R R R R R R R R R R R R R	nt. Cand vite. R	onsi whet evie I ? s lrg e abro 48 r	Period ? <eba 1="" as,="" brk="" brk.="" l="" lat="" lithic<="" nm="" other="" po="" prx="" s="" td="" to=""><td>re of the surround a precedence for any additional of additional of any additional of a superior of of a superior</td><td>the lata, A R rk to with</td></eba>	re of the surround a precedence for any additional of additional of any additional of a superior of	the lata, A R rk to with
Utilised Flake - kn	geology, wher local deposits research and fife 31506] Small bladelet, M>EN, likely r	to p futur FS L Dec dist chip abruy esidu FS	rodu e fine FT Teent, teend. os and FT Talent Teend. The results and teend. The results are teend.	ce might ce mate ds. RM ?6b chin, broad remnad scars al ouch alor sole rece RM 3b	t hav rial of H d, 2 s nt of ong l cover	e original of this W 11 paced rastraigength. 3 ateral ray. W	arly so in Kenated from potential da Patina Running dors the lat shows 35 mm W, 6 m perhaps a bace Patina ?N	PO P	onsi whet evice I ? s lrg e abra 48 r	Period ? <eba 1="" afting.<="" as,="" brk="" brk.="" l="" lat="" lithic="" nm="" other="" period="" po="" prx="" s="" td="" to=""><td>re of the surround a precedence for any additional of additional of any additional of a superior of of a superior</td><td>the lata, A R R R R R R A A A A A A A A A A A A</td></eba>	re of the surround a precedence for any additional of additional of any additional of a superior of	the lata, A R R R R R R A A A A A A A A A A A A
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3. References

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Appendix

4. Period-based review: listings and notes

Below is the basic data that was compiled during the cataloguing process, which is to be included or inform the summaries and the assessment that will be produced for any subsequent assessment report. It is included here to aid the site analysis process prior to the production of said report.

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

4.1. Upper Palaeolithic to Mesolithic, 43,000 to 4000 BC

Potential relationship	In contexts	Quantity
Residual elements	(13302).	1
Total		1

(13302). 1 decent looking broad thin broken flake, either a long flake or perhaps a broad blade, notably with a strong orangey patina. Though technically possible, an UP date is not usually considered a likely possibility for decent looking potential blade or blade-like flakes such as this, given the general rarity of finds of that date in Kent. In this case however, the presence of a river-gravel type patina, which is a common feature on some flintwork of Palaeolithic date (those recovered from the appropriate river deposit environments), does raise the level of possibility to one that is worthy of note. Such patinas are not exclusive to Palaeolithic flintwork, however. The latest instance personally seen occurred, in weaker form, on a Kentish leaf shaped arrowhead, most typically of Earlier Neolithic date. The presence of the river-gravel type patina, the only example in the site assemblage, leads to a slight preference for an UP>M date in this case, while noting that evidence of UP activity is very rare in general and particularly so in Kent. Consideration should be given to the nature of the surrounding geology (BGS 2023), where this piece might have originated from and whether there is a precedence for the local deposits to produce material of this potential date. A brief review of records of finds from the immediate area (KCC 2023) would suggest there might not be.

4.2. Mesolithic/?Later Mesolithic, 9200/7550 to 4000 BC

Potential relationship	In contexts	Quantity
Residual elements	(8819) [8818] .	1
Element's relationship unclear	(6911) [6910] .	1
Total		2

(6911) [6910]. 1 very small microburin; notable. 2 other flakes <EBA, but no associations guaranteed (see 4.3.). Unclear but more likely residual.

(8819) [8818]. 1 bladelet, possibly trimmed for hafting longitudinally, M>EN, not specifically M but slight preference for M/LM.

4.3. Mesolithic to Earlier Neolithic, 9200 to 3350 BC

Potential relationship	In contexts	Quantity
Residual elements	(5806) [5804] , (5907) [5906] , (7602), (31507) [31506] .	4/5
Total		4/5

Bladelets.

(5806) [5804]. 1 bladelet, in a similar raw material and yellowy sheen patina to 1 larger flake, possibly associated, but residual, with no associations guaranteed. NB. All of the 4 flakes in this context were likely <EBA/M>EBA, but residual.

(7602). 1 bladelet, broken/?snapped proximal end, notably advanced chalk-soil patina (migrated?). If snapped perhaps more likely EN.

(31507) [31506]. 1 small bladelet, back hafted?

Blades, M>BK/?M>EN

(5907) [5906]. 1 narrow medium sized blade, ?soft hammer, broadly M>BK, but more common in M>EN perhaps and slight preference for this date for now.

4.4. Mesolithic to Early Bronze Age, 9200 to 1550 BC

Potential relationship	In contexts	Quantity
Residual elements	(5605) [5604] , (5806) [5804] , (9621) [9620] , (9907) [9906] .	5/6
Element's relationship unclear	(6911) [6910] , 4904/4905.	4
Total		9/10

(6911) [6910]. All in this context were certainly or potentially <EBA, as in (5806) and perhaps 4904/4905. 2 flakes, 1 possible core rejuvenation flake, <EBA if intentional, 1 blade-like flake. These occurred with a microburin (see 4.3.), but not certainly associated.

Unspecific but decent looking

(5605) [5604]. 1 broken distal end of knife/point, possibly from a decent L/B.

(5806) [5804]. 2/3 flakes, not including 1 M>EN bladelet (see also 4.3.), with chalk-soil and unpatinated flakes. 1 yellow patinated akin to the M>EN piece (see 4.3.).

(9621) [9620]. 1 possible only, decent looking flake, burnt.

(9907) [9906]. 1 only, decent likely soft hammer flake, presumably residual.

4904/4905. 2 pieces. 1 small core, possibly used as a tool in its final phase, preferably <N. 1 ?side scraper with bold abrupt retouch, ?N, possibly re-used and <MBA-LBA if so; broadly N>MBA-LBA overall, but if not re-used more likely N.

4.5. Middle Bronze Age to Early to Mid Iron Age and later, 1550 to 350+ BC

Potential relationship	In contexts	Quantity
Element's relationship unclear	(3905) [3904] , (5907) [5906] , (8819) [8818] , (9621) [9620] .	5
Total		5

Possible, but all somewhat unreliable

(3905) [3904]. 1 small ?util, potentially this date is so, but unreliable.

(5907) [5906]. 1 small flake util as end scraper.

(8819) [8818]. 1 side scraper on small thick triangular core.

(9621) [9620]. 2 small flakes, 1 with inverse retouch, other possibly utilised, neither specific/certainly of this date, possibilities only, particularly given their size (not poor flint).

4.6. Other notables

Potential relationship	In contexts	Quantity
Residual elements	(9625) [9624] .	1
Total		1

(9625) [9624]. 1 small flake with neat fine retouch (could date widely) and notably glossing along this edge.