

# Knowe of Swandro

## Data Structure Report: 2018 Field Season

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Julie M. Bond and Stephen J. Dockrill



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Julie M. Bond and Stephen J. Dockrill

With contributions from Louise D. Brown and David Lawrence



Edited by Julie M. Bond and Louise D. Brown

Compiled by Louise D. Brown

Cover photograph: Stephen J. Dockrill

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# Contents

List of Figures.....	ii
List of Tables.....	iv
Acknowledgements.....	v
1. Introduction to the Excavations at the Knowe of Swandro, Rousay.....	1
1.1 Evidence derived from the evaluation.....	3
1.2 Introduction to the 2018 excavation.....	4
1.3 Note on the project's recording methodologies.....	5
1.3.1 The site grid.....	5
1.3.2 Phased composite excavation.....	6
1.3.3 Context recording.....	6
1.3.4 Artefact recording.....	6
2. Structural Summary of the 2018 Excavation at the Knowe of Swandro.....	8
2.1 Introduction.....	8
2.2 Structure 3: a Pictish multicellular building.....	10
2.3 The Knowe of Swandro.....	16
2.3.1 Introduction.....	16
2.3.2 Structure 5.....	19
2.3.3 Structure 6.....	22
2.3.4 Archaeology under the boulder beach.....	22
2.3.5 The area outside of the cairn entrance.....	26
3. Environmental Remains and Scientific Analysis.....	29
3.1 Introduction.....	29
3.2 Sample types.....	29
3.3 Notes on the processing of bulk samples from the 2018 field season.....	30
3.3.1 Flotation Sieving.....	30
3.3.2 Sorting of the heavy fraction.....	31
3.4 Dating programme.....	32
4. Summary of Artefacts from the 2018 Season.....	33
4.1 Introduction.....	33
4.2 Overview of the assemblage.....	33
Bone and antler.....	33
Fired clay.....	33
Pottery.....	33
Stone.....	34
4.3 Catalogue of selected artefacts.....	34
Bone and antler artefacts.....	34

Pottery .....	36
Stone artefacts .....	36
Artefacts associated with metalworking activity in Structure 3 .....	37
5. Future work at the Knowe of Swandro .....	40
5.1 Redefined research aim and objectives .....	40
6. Project Outcomes and Personnel .....	42
6.1 Project outcomes .....	42
6.1.1 Postgraduate research projects – Masters level.....	42
6.1.2 Presentations, posters, talks and seminars .....	42
6.1.3 Project-related publications 2018–19.....	42
6.1.4 Broadcast media .....	42
6.1.5 Internet media .....	42
6.2 Personnel .....	43
6.2.1 Excavation.....	43
6.2.2 Post-excavation.....	43
6.2.3 Trustees: Swandro – Orkney Coastal Archaeology Trust.....	43
7. Bibliography .....	45
Appendix 1 – Context register.....	47
Appendix 2 – Context record photographs .....	56
Appendix 3 – Soils register (1).....	66
Appendix 4 – Soils register (2).....	69
Appendix 5 – List of plans and sections.....	73
Appendix 6 – Artefact register.....	74
Appendix 7 – Artefact record photographs .....	103
Appendix 8 – Full stratigraphic register.....	151
Appendix 9 – List of samples .....	154
Appendix 10 – 3D co-ordinates of artefact and sample locations.....	156

## List of Figures

*Figure 1: Location Map showing the position of the Knowe of Swandro, on the southwest coast of Rousay (R. Maher).....* 1

*Figure 2: The location of the Knowe of Swandro (green circle) within its immediate landscape setting. 2019 Digital Elevation Model created by Lindsey Kemp.....* 2

*Figure 3: Composite orthographic (photogrammetric) plan of excavation area showing the site grid (using 2018 data and evaluation excavation data from 2015–2017; produced by Lindsey Kemp). .....* 5

*Figure 4: Plan of the site showing the location of the survey control points. ....* 6

<i>Figure 5: Composite orthographic (photogrammetric) plan of excavation area (using 2018 data and evaluation excavation data from 2015–2017; produced by Lindsey Kemp).</i> .....	8
<i>Figure 6: Plan of the excavation area at the end of 2018, annotated with areas (Area A – red, Area B – blue, Area C – green, Area D – Yellow; see Table 2) and structure numbers (see Table 3).</i> .....	9
<i>Figure 7: Structure 3, the Pictish building (facing north). The two anvil stones are located between the central hearth and the cupboard.</i> .....	11
<i>Figure 8: XRF Analysis of the lower floor levels of Structure 3.</i> .....	11
<i>Figure 9: Plan showing Structure 3 excavated to the second hearth and showing the two anvil stones.</i> .....	12
<i>Figure 10: The anvil SF4018, with carbon staining.</i> .....	13
<i>Figure 11: The southern revetment wall that runs under Structure 3.</i> .....	14
<i>Figure 12: Plan showing the sondage revealing the revetment wall.</i> .....	15
<i>Figure 13: South facing section through Structure 3 showing the sondage.</i> .....	16
<i>Figure 14: Plan of the cairn showing the casement walls [105], [1132] and [1133], and later inserted dividing wall formed by [3520], [3546] and [3548].</i> .....	17
<i>Figure 15: Plan view of the entrance to the cairn.</i> .....	18
<i>Figure 16: Elevation of the entrance and outer wall recorded by laser scanner in 2018 (Nicole Burton, Visualising Heritage, University of Bradford).</i> .....	18
<i>Figure 17: Oblique views of the main excavation area facing east, both generated from three-dimensional laser scan data (Nicole Burton, Visualising Heritage, University of Bradford).</i> .....	19
<i>Figure 18: Overview of the cairn showing the roundhouse Structure 6 (shaded) with the inserted Structure 5 to the northeast.</i> .....	20
<i>Figure 19: The midden and rubble infill of the secondary building, Structure 5, constructed within the roundhouse, Structure 6.</i> .....	20
<i>Figure 20: Plan of the secondary building, Structure 5.</i> .....	21
<i>Figure 21: East facing section of central baulk, Structure 5.</i> .....	21
<i>Figure 22: West facing section of central baulk, Structure 5.</i> .....	22
<i>Figure 23: The passage and interior of Structure 6 revealing the structural collapse (including [3517] and [3519]) and the truncation by the sea.</i> .....	23
<i>Figure 24: Plan of southwestern half of Structure 6, showing the location of the two large fallen orthostats, [3517] and [3519], and the fire-cracked hearth stone [3538].</i> .....	24
<i>Figure 25: Southwest facing section from hearth [3538] to cairn walling [1132], Structure 6.</i> .....	24
<i>Figure 26: Plan of the cist in Structure 6.</i> .....	25

<i>Figure 27: The corbelled cell extending northwards. Lintel and flags [3650] and [3651] can be seen above the entrance, with orthostat [3643] to the left and walling [3649] to the right.....</i>	<i>26</i>
<i>Figure 28: The lintel [3408] resting on ledge [3410] and secondary wall [3474]. .....</i>	<i>27</i>
<i>Figure 29: Plan showing the corridor-like structure immediately outside of the cairn, to the southeast. ....</i>	<i>27</i>
<i>Figure 30: The structured collapse infilling the passage.....</i>	<i>28</i>
<i>Figure 31: East facing section through the secondary passageway. ....</i>	<i>28</i>
<i>Figure 32: The whole pot SF4194 in situ in Structure 5.....</i>	<i>34</i>
<i>Figure 33: Fragment of composite bone comb, SF3464 (L.D. Brown). ....</i>	<i>35</i>
<i>Figure 34: Bone pins, SF3783 (left), SF3785 (centre), SF3673 (right) (L.D. Brown). ....</i>	<i>35</i>
<i>Figure 35: Worked antler tine, SF3712 (L.D. Brown).....</i>	<i>35</i>
<i>Figure 36: Pottery sherds, SF4250, with black linear markings on the exterior surface (L.D. Brown). ....</i>	<i>35</i>
<i>Figure 37: Conglomerate quern SF3880. ....</i>	<i>36</i>
<i>Figure 38: Pivot stone from Structure 3, SF4017. ....</i>	<i>37</i>
<i>Figure 39: Sandstone pebble with black markings, SF3653 (L.D. Brown). ....</i>	<i>38</i>
<i>Figure 40: Tuyère fragment, SF3423 (L.D. Brown). ....</i>	<i>38</i>
<i>Figure 41: Tuyère fragment, SF3818 (L.D. Brown). ....</i>	<i>38</i>
<i>Figure 42: Crucible fragment, SF3877 (L.D. Brown). ....</i>	<i>38</i>
<i>Figure 43: Stone anvil, SF3979. ....</i>	<i>38</i>
<i>Figure 44: Stone anvil, SF4018. ....</i>	<i>39</i>

## **List of Tables**

<i>Table 1: Summary of the project's timeline (as at October 2017).....</i>	<i>4</i>
<i>Table 2: Excavation areas.....</i>	<i>9</i>
<i>Table 3: Structure numbers.....</i>	<i>9</i>
<i>Table 4: Notes from residue sorting, indicating amounts of materials recovered (in g) or presence of trace quantities (indicated by 'Y') .....</i>	<i>32</i>
<i>Table 5: Revised summary of the project's timeline (as at October 2018). ....</i>	<i>41</i>

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Unless otherwise stated, all photographs are by Stephen J. Dockrill and illustrations (plans, sections and artefacts) by Alan Braby.



# 1. Introduction to the Excavations at the Knowe of Swandro, Rousay

**Stephen J. Dockrill and Julie M. Bond**

The Knowe of Swandro on the Orcadian island of Rousay, (HY 3753 2966), consists of an eroding mound with obvious stone inclusions, which is situated immediately behind a boulder beach on the Bay of Swandro (Figures 1 and 2). On its eastern flank is the Norse settlement site known as Westness, excavated by the Norwegian archaeologist Sigrid Kaland in the 1970s (Kaland 1993). Described by RCAHMS in 1946 as ‘the much disturbed remains of a stony mound’, the Knowe has generally been considered to be the remains of an Iron Age broch. At the top of the mound a crescent-shaped ridge faced towards the sea, which looked like the disturbed remains of a curving wall, surrounding a hollow. Ordnance Survey records suggested it had been investigated at some point in the past but there is no published record. The mound may have been disturbed during Radford’s investigation of the nearby Westness Norse houses in the 1950s or 60s (Wilson and Hurst 1961). Assessment over several seasons (2010–17) has shown that this mound is actually the remains of a probable Neolithic chambered cairn, with a build-up of subsequent Iron Age settlement.



Figure 1: Location Map showing the position of the Knowe of Swandro, on the southwest coast of Rousay (R. Maher).

Due to the vulnerability of the remains at Swandro, work so far has concentrated on the investigation of the beach area of this site. This research builds on the site and landscape studies undertaken at Tofts Ness, Sanday (1984–88 by Dockrill (Dockrill *et al.* 2007a), Old Scatness and Jarlishof (1995–2006) in Shetland by Dockrill and Bond (Dockrill *et al.* 2015, Dockrill *et al.* 2010, Dockrill and Bond 2009) and the Viking Unst project (2006–08) by Bond (Bond 2013).

The investigation of this eroding site takes place within a research framework designed to answer specific research questions. The work also demonstrates the relevance of the disappearing record and has enabled a greater understanding of the nature and rate of the threat by assessing the site over a number of seasons. The long settlement history or ‘biography’ revealed by the erosion enables

the study of human behaviour in this particular place through major changes in culture, climate and environment.

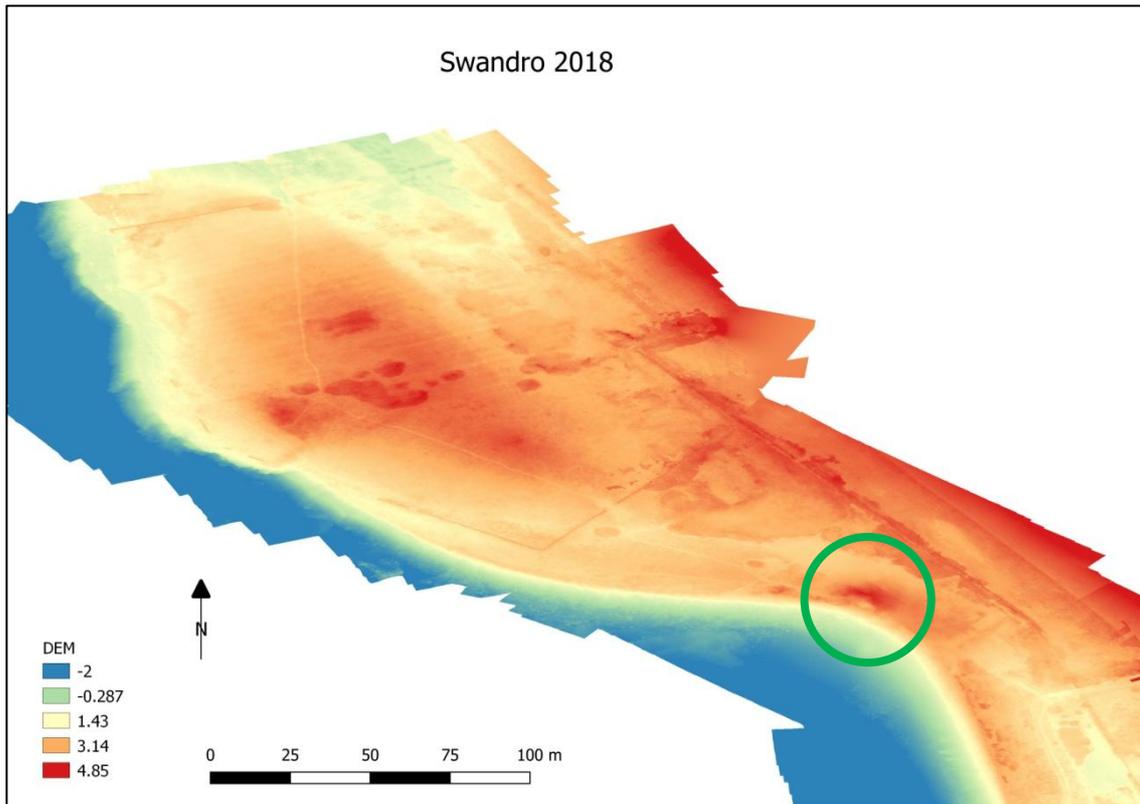


Figure 2: The location of the Knowe of Swandro (green circle) within its immediate landscape setting. 2019 Digital Elevation Model created by Lindsey Kemp.

The key research questions for the project are:

- *What is the potential of the chambered cairn in providing new data to complement the burial monuments excavated previously in Orkney?*

The site has the potential to establish the relationship of this monument form to later Iron Age activity (ScARF 2012b, Section 5.12), a phenomenon observed at a number of sites in Orkney, as well as providing a unique opportunity to investigate the construction of the Neolithic mound, due to the erosion on the seaward side.

- *What is the extent of the Iron Age settlement and how does this change over time?*

The understanding of the Iron Age settlement sequence in cultural and economic terms by the excavation and sampling of these truncated archaeological surfaces will provide a current and informed understanding of people living on Rousay in the Iron Age and how this changes over time (ScARF 2012b, 62).

- *What is the stratigraphic association with the Norse settlement and what does this tell us about the nature of the Pictish/Viking cultural interface?*

The taking of existing estates by Scandinavian settlers is still a contentious issue in terms of its nature and date. Only with more detailed excavation will it be possible to gain an insight

into this important transition on what increasingly seems to be a vital type site for this transition period.

Swandro is an unusual site in that although coastal erosion sites have been identified and studied on numerous occasions, the survival of deposits of this nature beneath an active boulder beach had not previously been recognised. This has implications both for future survey and for heritage management. The excavation is providing an important understanding of the erosion processes that take place on a beach such as this and the nature of the archaeological survival in these conditions. It is also enabling the development of appropriate recording methods. This work has wider implications as it will help to inform the future management of other such sites.

The Swandro Neolithic chambered cairn is an extremely significant monument as the nature of the form of the cairn indicated by the structured casement walling is intriguing; the circular nature of the casement wall and its size and structure suggests a Maes Howe type cairn. Examination of other excavated examples demonstrates some similarities to the Bookan chambered cairn. Only further work will reveal how this cairn fits into the Orcadian typological sequence.

### **1.1 Evidence derived from the evaluation**

The evaluative investigation 2010–17 has defined the extent and nature of the archaeological survival (structural elements and the survival and degradation of *in situ* midden deposits) on the eroding beach. This work has provided an important understanding of the erosion processes and the archaeological survival and has enabled the development of recording methods applicable to this project. This work will help to inform the future management of other such sites across the North Atlantic.

The evaluation has demonstrated that the seaward deposits surviving at the lowest of the sea-cut erosion terraces have suffered from extensive erosion with much of the midden material having been washed away and the larger structural stones having been smoothed by the movement of water and beach material. Approximately 40–50% of the chambered cairn is at present subject to attack by the sea. The seaward casement walling (approximately 30% of the site) is in particular subject to erosion from tidal movement where the effects of scouring and suction of softer archaeological deposits occurs, leaving *in situ* only the more substantial stone elements. Even some of the large facing stones have been lost to the sea; this is obvious when a comparison is made between the survival of remains uncovered in 2012 and again in 2015. Much of the core material retained by the lower casement wall faces has also been lost over this period. Work in 2016 evaluated the survival of the south-eastern outer casement face and its relationship with a single-faced wall that butts the outer circumference wall of the chambered cairn. Excavation revealed that the sea had scoured out all of the original deposits that would have been associated with these structural features. The area to the south-east (seaward) side had been infilled by mixed redeposited beach material. A number of redeposited large boulders were in this area. These appeared to be embedded, having been thrown down with some force presumably by high-energy wave action during storm events. It was hoped that an old (Neolithic) ground surface might have survived but the scouring effect of the sea had removed all evidence of this.

The passage through the casement walling located on the upper beach terrace appears to have been disturbed in the Pictish or Viking period. The upper infill contained a styca of Eanred of Northumbria (a ninth-century king) and this, plus the butchery marks seen on animal bone from the top of the passage fill which had been made with a large metal blade, supports the possibility that the infill might be associated with Viking re-organisation of the settlement prior to the later construction of the surviving Norse longhouses.

## 1.2 Introduction to the 2018 excavation

The work in 2018 saw the start of the full excavation of the coastal archaeology at the Knowe of Swandro in advance of its destruction by the sea. This project is facilitated by a grant from Historic Environment Scotland.

Table 1 sets out the proposed project timeline. The first season of excavation (2018; see Chapter 2) revealed a stratigraphic complexity not observed in the parts of the cairn on the actively eroding beach which were investigated in 2012 and 2015 as part of the evaluation. Instead, the excavation revealed an unsuspected and significant middle and late Iron Age sequence of settlement actually within the monumental structure of the cairn. This led to an application to Historic Environment Scotland to enable a further excavation season in 2020 (see Chapter 5 for the revised research aims, objectives and timeline).

Block	Time	Activity
1	June – August 2018 (6 week period)	Excavation
1	Late September 2018 – May 2019	Post-excavation
2	June – August 2019 (6 week period)	Excavation
2	Late September 2019 – May 2020	Post-excavation
3	April 2020 – April 2021	Post-excavation / Publication

Table 1: Summary of the project's timeline (as at October 2017).

The previous evaluation of the beach and the Knowe of Swandro (which has been carried out under the existing Scheduled Monument consent) has suggested that the site is a Neolithic passage grave that is under threat from coastal erosion. The casement walling under the beach is now partially destroyed, having been eroded by the sea and a substantial loss has been recorded between 2011 and 2015. The sea is washing out the material packing the casement wall and storm tides can now be seen to present a high risk to the remaining parts of the Knowe.

The site is significant in terms of its unusual form and surviving potential in terms of structure and content. The passage on the upper part of the beach has indicated some disturbance but this is not associated with modern or antiquarian excavation, but with the robbing of stone probably associated with Viking age activity. The lack of significant antiquarian and modern archaeological disturbance provided a rare opportunity to investigate what appeared to be an undisturbed Neolithic passage grave. Added to this were strong indications that earlier archaeological material pre-dating the construction of the casement wall on the eroding beach may indicate a complicated sequence not evidenced on other excavated chambered cairns. In the event, the site has also produced evidence for a long and complicated Iron Age to Pictish settlement sequence within the casement walls that neither previous records nor the evaluative work on the beach had indicated.

The excavation of the Knowe of Swandro in 2018 had these specific objectives:

- The completion of the Pictish building (Structure 3) which had previously produced evidence for its use as a metal workshop. Excavation was carried out under the supervision of archaeometallurgist Dr Gerry McDonnell.
- To define the extent of the chambered cairn and to investigate the casement walling both on the beach and on the landward side (as much of the seaward side has been compromised by the erosion). This would provide important information on the construction and the relationship of the monument to activity pre-dating the construction and later use of the site.
- To fully excavate the passage and the chamber. This would provide a unique opportunity to record this monument in detail using three-dimensional recording methods. The aim is to

understand the construction, the depositional sequence and usage and the later life of the structure, together with the relationship to earlier activity on the site. This should allow the creation of a permanent three-dimensional record of the monument to be used in interpretive displays and for interrogation by future researchers even if erosion removes much of the site.

Following the excavation work to consolidate the excavation archive was undertaken with a key objective being the production of this Data Structure Report.

### 1.3 Note on the project's recording methodologies

#### 1.3.1 The site grid

The site grid lies approximately North–South / East–West (see Figure 3) and can be related to the Ordnance Survey National Grid (OSGB, EPSG 27700) with a local origin.

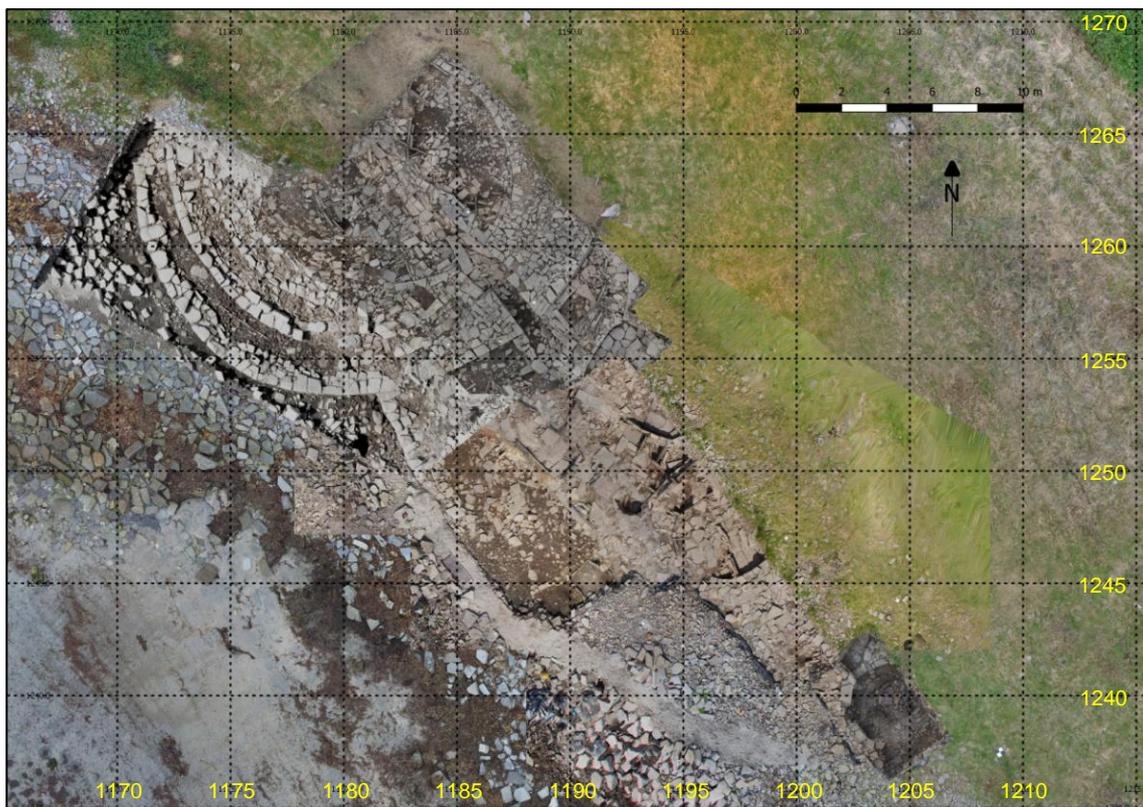


Figure 3: Composite orthographic (photogrammetric) plan of excavation area showing the site grid (using 2018 data and evaluation excavation data from 2015–2017; produced by Lindsey Kemp).

A series of control points have been set up around the site (Figure 4) to enable the accurate three-dimensional recording of the excavation through more traditional survey techniques, and also the extensive laser scanning and photogrammetry taking place during the excavations.

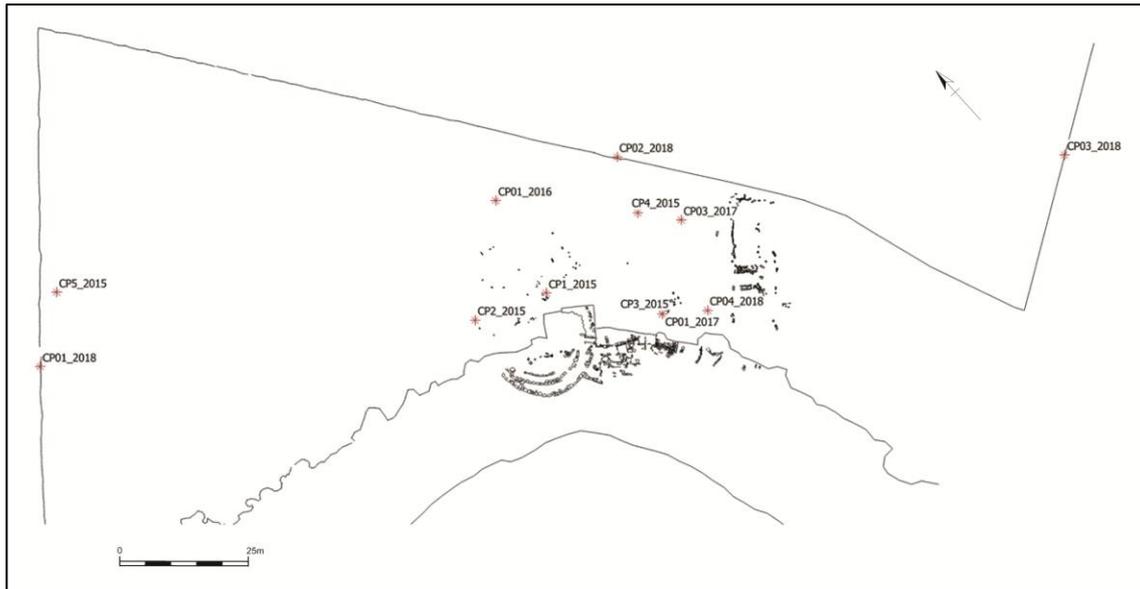


Figure 4: Plan of the site showing the location of the survey control points.

### 1.3.2 Phased composite excavation

The excavation is defined as an 'open area' excavation; there are no gridded trench systems covering the site as advocated by Wheeler (1954). This form of excavation allows the excavation sequence to be viewed as a whole and facilitates the whole being excavated in stratigraphic order of the site and not the stratigraphic order of only one part of the site.

Many exponents of area excavation and Harris matrices use a single context planning system to archive, by drawn and photographic record, each stratigraphic unit. Although this is useful on many sites with relatively simple stratigraphic sequences it is problematic on complicated stratigraphic sequences with several metres of deposit. The recording system and excavation methodology used during the excavations has evolved over the last 35 years. The site is excavated as a whole by stratigraphic order with groupings of contexts representing contemporary events in time (phases). Essentially, each of these phases may contain either one or a number of contexts. Such a phase may be part of one building or a group of buildings that represent the site at a single point in time.

### 1.3.3 Context recording

Each context is recorded on site using recording forms and mirrored with a digital entry into the Tap Forms database ([www.tapforms.com](http://www.tapforms.com)) using an iPad. At the time of recording with the iPad, a photograph is taken of the context which is stored in the database (see Appendix 2). These photographs are record shots and are not the primary site photographic archive.

Drawn vertical sections are strategically placed through archaeological features to provide added detail to the record of stratigraphic relationships and the archaeological events that the contexts represent. These are complemented by digital sections generated from three-dimensional laser scan data. Due to the nature of the site it is no longer possible to draw plans safely and accurately. Drawn plans (such as those seen in this report) are derived from the accurate photogrammetry of the site (see Appendix 5).

### 1.3.4 Artefact recording

Every artefact from the excavation is treated as a unique find and is provided with a separate small find number. In doing so, each find spot can be three-dimensionally recorded, and each small find number equated with the context in which it was found. To simplify data handling every sample is also

recorded in the unique artefact number system as the same information of context and position are required by these elements.

In addition to recording all artefacts recovered from the site by hand in a book, an iPad operating Tap Forms is also used. This enables the immediate digitisation and backing up of the data. It also enables a photograph of the artefact to be added to the database. At the Knowe of Swandro, a photograph is also taken of the finds bag to help guard against any future errors (see Appendix 6 and 7).

## 2. Structural Summary of the 2018 Excavation at the Knowe of Swandro

*Stephen J. Dockrill and Julie M. Bond*

### 2.1 Introduction

The 2018 season saw the completion of the excavation of the Pictish building (Structure 3) and the start of a new phase of the project with the excavation of the suspected chambered cairn forming the Knowe of Swandro and its overlying deposits (Figure 5).



*Figure 5: Composite orthographic (photogrammetric) plan of excavation area (using 2018 data and evaluation excavation data from 2015–2017; produced by Lindsey Kemp).*

The seaward part of the site has undergone significant erosion, which was greater than expected. However, there is still significant structural content including the top of what appears to be the corbelled roof of a cell; the upper deposits in this cell have been scoured out by the sea but lower deposits appear to be intact at the moment. The landward area was found to contain significant survival both of structural and infilling depositions of midden rich archaeological sediments. An indicator of the potential complexity and survival was indicated by the finding of what appeared to be *in situ* collapse of roofing material. The midden rich sequences, which had not survived on the seaward portion of the cairn under the storm beach investigated during the evaluation, contain significant quantities of both animal bone and pottery as well as other artefacts. A floor surface, including evidence of at least one hearth, was exposed immediately under rubble collapse on the very edge of the storm beach and appears to relate to an earlier phase of the Iron Age structures. The following summary of the 2018 excavations is illustrated with sections drawn on-site and plans drawn from the photogrammetric record (see Section 1.2 for an explanation of the recording methodologies employed at the site). Within the text it is necessary to mention contexts that do not

appear on the plans or sections. In these cases 'not illustrated' appears in brackets after the relevant context. Identifiable structures have been assigned numbers to aid in their identification throughout the report. These are shown on Figure 6 and outlined in Table 3.



Figure 6: Plan of the excavation area at the end of 2018, annotated with areas (Area A – red, Area B – blue, Area C – green, Area D – Yellow; see Table 2) and structure numbers (see Table 3).

Area	Colour on Figure 5	Years open	Notes
A	Red	2010–11	
B	Blue	2010–11 / 2013	
C	Green	2012	
D	Yellow	2012	
E	N/A	2013 – 2017	Consolidated beach area comprising Areas A, C and D
E	N/A	2018	Now including Area B

Table 2: Excavation areas

Structure number	Date	Description
1	Iron Age	Roundhouse
2	Mid? to Late Iron Age	
3	Pictish	'Smithy'
4	Late Iron Age? to Pictish	
5	Pictish	Roundhouse (sits within northeastern half Structure 6)
6	Mid Iron Age	Roundhouse

Table 3: Structure numbers

## 2.2 Structure 3: a Pictish multicellular building

The Pictish building floor had been identified in 2017 and had been spatially divided into zones to facilitate sampling in order to help determine usage. The central zone was designated as context [3380] (not illustrated). The area between the hearth back-slab [3379] (an orthostat set to protect the hearth from draught from the doorway), the doorway threshold stone [3365], and the northern wall [3198], was designated as context [3378] (not illustrated). An area forming the southern extent of the building contrasted in form to the central zone [3380] (not illustrated) and this was designated as context [3381] (not illustrated). The surface of these contexts was examined using a handheld magnetic susceptibility meter. A higher magnetic susceptibility value was observed adjacent to the hearth and the entrance. Further excavation of the central zone [3380] (not illustrated) revealed a distinct ash-rich deposit [3390] (not illustrated). Excavation revealed that this was a hearth deposit sealing a heat-cracked hearthstone [3424] (not illustrated). The ash surrounding this hearthstone was subdivided into different context numbers for recording purposes, with the zone on the western (seaward) side of the hearth being designated as context [3431], [3432] on the eastern (landward) side and [3433] on the southern, open side of the hearth. These three contexts were all sealed by [3380] (not illustrated). The ash-rich area sealed by [3378] (between the hearth back-slab [3379] and wall [3198]; not illustrated) was designated as context [3430]. The hearthstone [3424] sealed an ash-rich layer [3428] (not illustrated), which in turn sealed the remains of a second hearthstone [3429] (Figure 7).

The southern side of Structure 3 had been disturbed in antiquity and on this side the coursed single-faced walling of the cellular building did not survive. However, a line of near upright stones [3233] (not illustrated) suggested the remains of what may have been a series of set orthostats forming the base of the wall.

Excavation of the building in the previous season had revealed significant metalworking debris, suggesting both iron and copper working. Spheroidal slag and hammerscale indicated sophisticated blacksmithing including fire welding had taken place in the structure. The presence of a number of crucible fragments suggested the structure had been used for copper alloy working. Subsequent X-ray fluorescence (XRF) analysis of the crucible fragments by Dr Gerry McDonnell indicated that they were used to cast an alloy with a high zinc composition, forming a brass rather than a bronze (which has a higher tin content in the alloy).

During the summer of 2018, Dr McDonnell supervised the further excavation and sampling of the floor of Structure 3 (Figure 8). The floor was carbon-rich and the hearth demonstrated two phases of use. In between the upper hearth fragment and the lower primary hearth, a further fragment of crucible was found (SF3428). Two *in situ* stone anvils were found between the hearth and the cupboard (aumbry) set in the wall, [1534].



Figure 7: Structure 3, the Pictish building (facing north). The two anvil stones are located between the central hearth and the cupboard.



Figure 8: XRF Analysis of the lower floor levels of Structure 3.

The ash floor sequence continued to be excavated spatially to facilitate a greater understanding of the activities within the building. The floor sealed by the ash-rich area [3430], behind the hearth and the two anvils, was formed from two ashy layers; context [3497] (not illustrated), which sealed [3515]. The western side of the hearth [3431] sealed [3497] (not illustrated) and [3508]. Context [3432] on the eastern side of the hearth sealed [3997]. Context [3433] to the south of the hearth sealed [3508] and [3516].

The excavation revealed further evidence of metalworking, with crucible fragments and the remains of several fragments of fired clay from a tuyère, which would have protected the snout of the bellows. Magnetic susceptibility and XRF survey of the floor, together with the *in situ* remains of the furnishings of the building, have provided a unique understanding of the use of space within the structure.

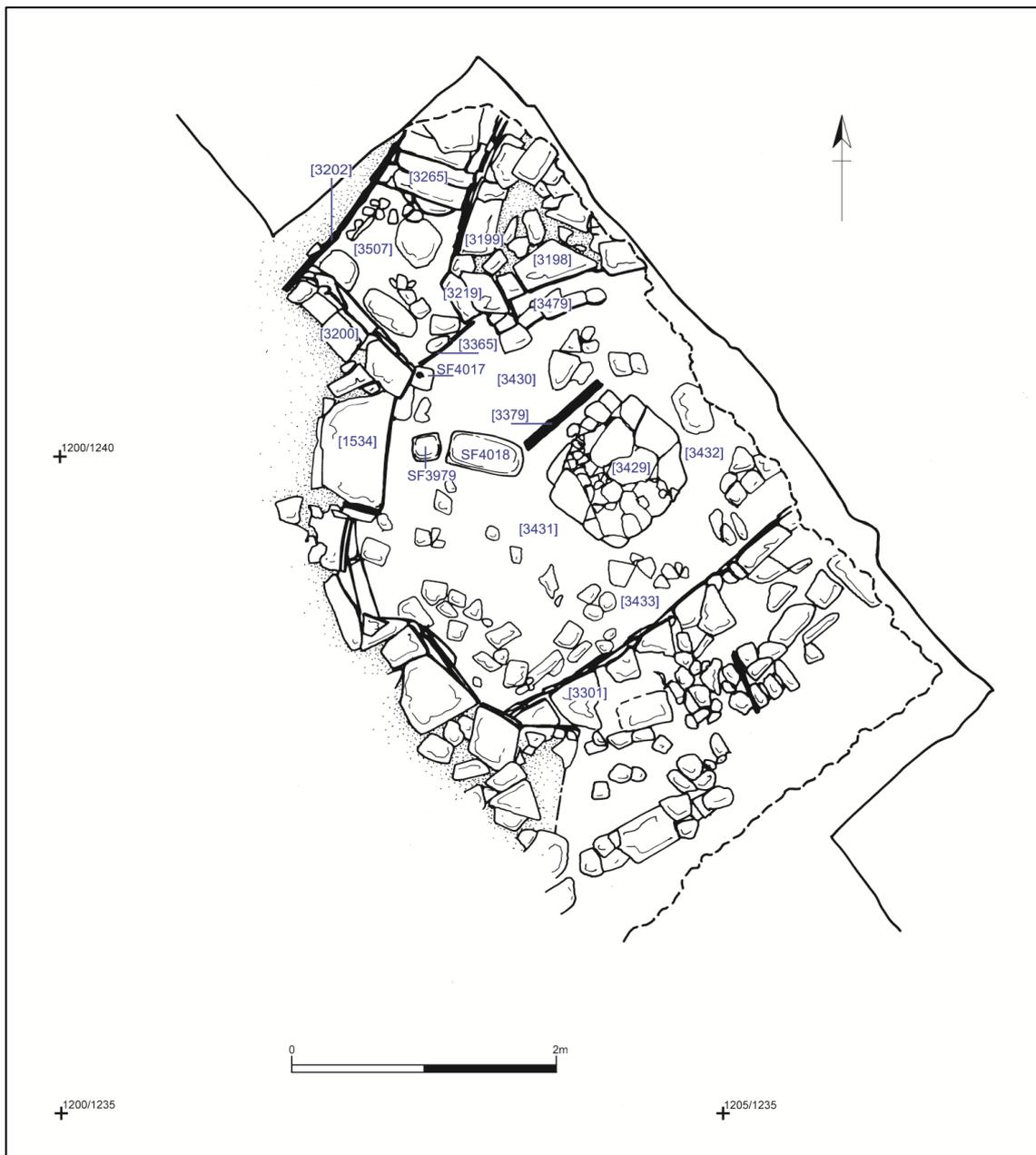


Figure 9: Plan showing Structure 3 excavated to the second hearth and showing the two anvil stones.

The building was clearly semi-subterranean in nature, with a shallow set of steps [3265] leading into a passage flanked on the left-hand side by the wall of the structure [3199]/[3198] and by a large orthostatic slab [3202] on the opposing side (Figure 9). A door would have opened into Structure 3, the doorway being defined by an *in situ* threshold stone [3365] and door pivot SF4017 set into [3516] (not illustrated). Anyone entering the building would have to enter to the left (clockwise) of the hearth with its back-slab [3379] that would have protected the hearth from draughts. The strongest signatures of copper working determined by the detailed XRF analysis of the floor surface indicated that the working position of the smith would have been on the left-hand side of the hearth, facing the doorway and hearth back-slab, and in front of two beach cobbles set into the floor. These cobbles, one an elongated block (SF4018 – Figure 10) and the other smaller and squarer in shape (SF4442), had clear percussion damage indicating their use as anvils. Whilst preparing to illustrate the larger cobble, archaeological illustrator Alan Braby noted carbon staining that appeared to represent the finger or hand marks of the smith. McDonnell's survey of the floor and the presence of the tuyère fragments SF3631 (context [3497] – not illustrated), SF3801 and SF3818 (both in context [3508]) suggest that the bellows were located on the opposite (right-hand) side of the hearth. A cupboard, or aumbry, constructed within the wall of the building would have been to the left of the smith and may have been used as storage or for a lamp. The layout and sophisticated design of the building strongly suggest that this was a purpose-built smithy; the hearth furnishings seem to have been constructed as part of the building's primary use. The semi-subterranean nature of the building and the location of the doorway formed an effective means of reducing natural light. Added to this, the doorway presented clear evidence of two means of barring the door, one from the inside, further reducing any light incursion; the observation of flame colour by the smith would have been critical in enabling them to gauge metal temperature. A second bar-hole was present, indicating that the door could also be secured from the outside.



Figure 10: The anvil SF4018, with carbon staining.

From the assessment of the remaining features on the beach investigated in previous seasons it was thought that Structure 3 had been constructed between two parallel single-faced stone walls [3301] and [3479] that were considered to belong to earlier buildings. Excavation in 2018 showed that the

area of floor in Structure 3 recorded as [3381] (not illustrated) sealed the single-faced wall [3301], which was older than Structure 3 and ran beneath it. It had been assumed that [3301] represented the wall of an earlier building but further investigation in 2018 suggested that this earlier stonework might actually represent the stone revetments of a ditch (Figures 11 and 12). The fill of this suspected ditch was investigated adjacent to the southern wall [3301] (Figure 13). Below the ash and carbon-rich floors of Structure 3, the infill of the ditch comprised of layers with a high stone content [3581] (not illustrated) sealing the following stratigraphic sequence: [3582], [3604] and [3605]. Both [3604] and the underlying deposit [3605] had been compromised by the tidal action of the sea and consisted of vacuous rubble with lenses of beach sand (Figure 13). A small fragment of plastic was observed within this material, although the layers of floor above this fill were intact and undamaged. The pressure of the sea from tidal and storm surges appears to have horizontally penetrated the archaeology below Structure 3, removing finer archaeological sediments. This erosive action has affected the walling of Structure 3 (the Pictish smithy) on the seaward side and seems to be responsible for the subsidence of the wall into the top of the infilled ditch. That the action of the sea can undermine archaeology so far inland from the eroding section, whilst leaving overlying deposits intact, is a serious and significant finding.



Figure 11: The southern revetment wall that runs under Structure 3.

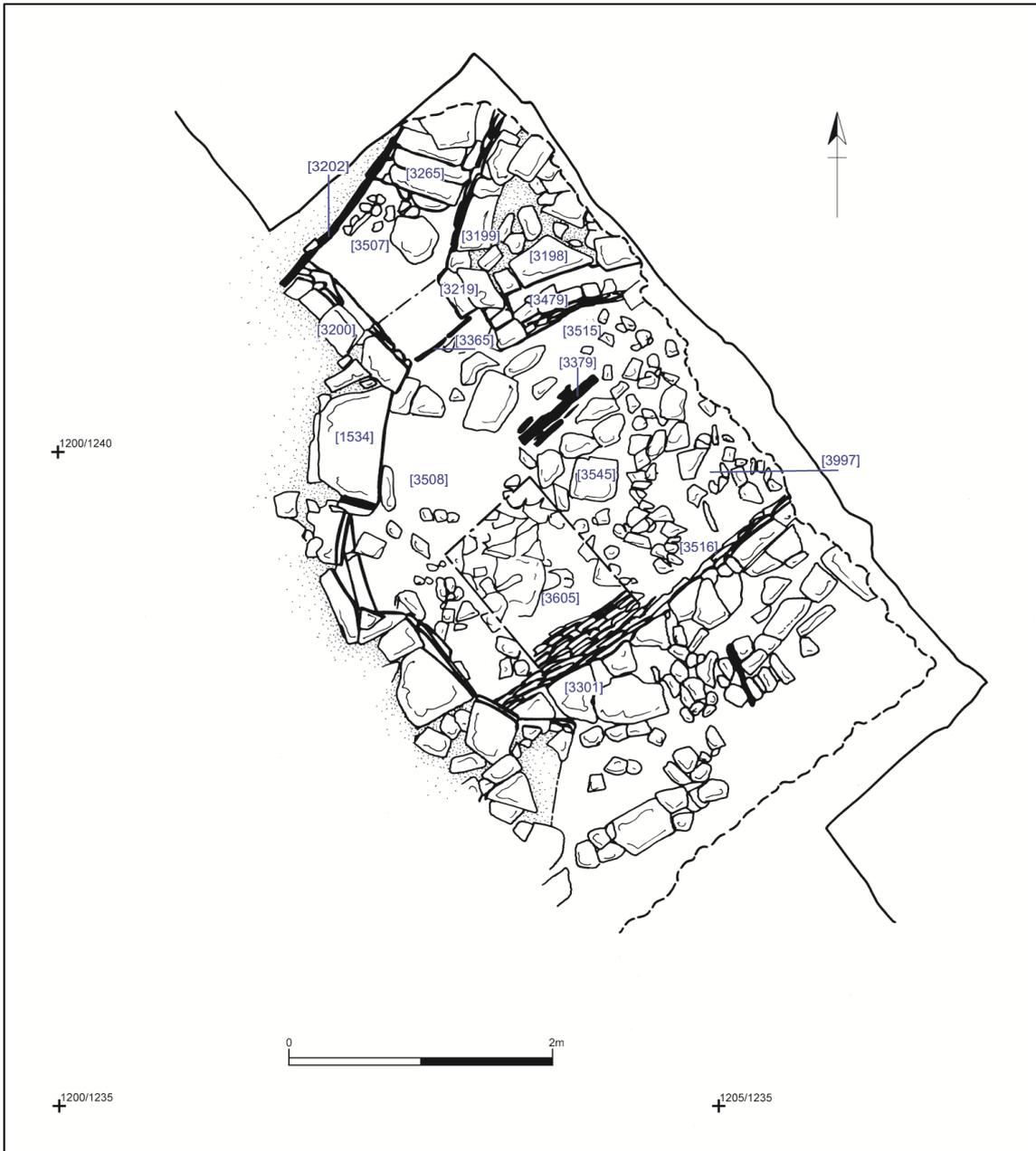


Figure 12: Plan showing the sondage revealing the revetment wall.

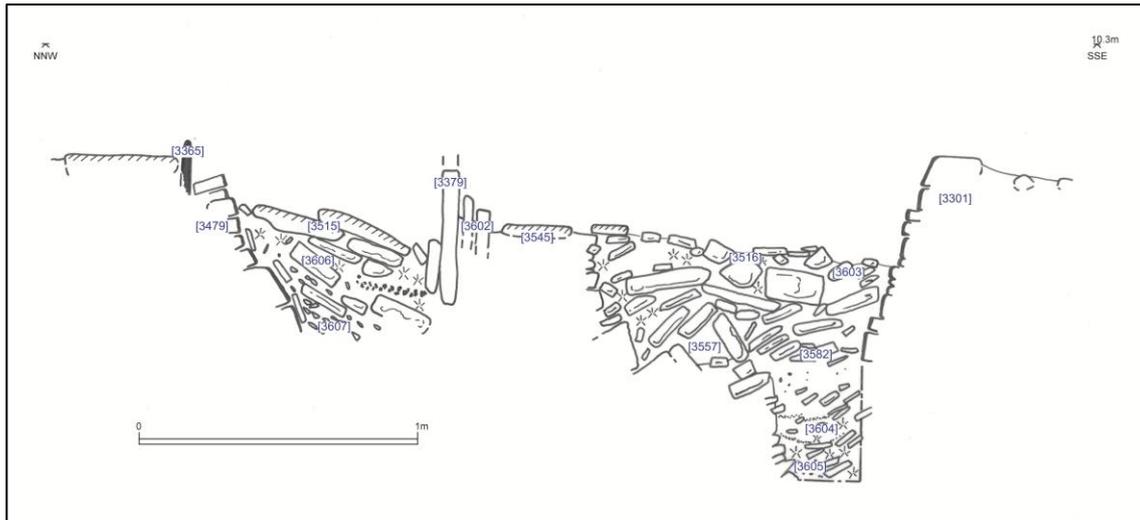


Figure 13: South facing section through Structure 3 showing the sondage.

## 2.3 The Knowe of Swandro

### 2.3.1 Introduction

This year, excavation commenced on a new area encompassing the central zone of the Neolithic chambered cairn.

Previous investigations in 2012 and 2015 revealed the cairn to be constructed from a series of casement walls, the outer being context [105], the middle [1132] and the inner casement wall being [1133] (Figure 14). A packed core [1144] (not illustrated) survived between the outer and middle casement walls and as [1143] (not illustrated) between the inner and middle walls. These walls were initially seen under the boulder beach around the high tide line; they suffered extensive erosion in the years between the first exposure in 2012 and the excavation in 2015. It appeared that both cores were covered by paving, which survived above the high tide line as [1158] (not illustrated) sealing [1144] (not illustrated) and [1142] (not illustrated) sealing core material [1143] (not illustrated). The inner wall was observed to be slightly different in character, being a double-faced composite wall with an inner face [1136] and a rubble core [1175] (not illustrated). In 2012 an inner wall face had been identified with a significant amount of movement or structural collapse along its course and stones tipping to the west (seaward). There also appeared to be stones that had slipped off the wall inwards into the zone contained by [1134] (not illustrated).



Figure 14: Plan of the cairn showing the casement walls [105], [1132] and [1133], and later inserted dividing wall formed by [3520], [3546] and [3548].

To the south under the boulder beach, part of an internal wall face [1100] was identified. This appeared to be associated with [1132]. A fragment of outer-faced casement walling [1139] (not illustrated) survived in between [1132] and [105] at the top of the boulder beach on the southern arc of the structure.

In 2016 a substantial entrance was found (Figures 15 and 16). This was formed by two walls [1020] and [3283] either side of a rubble-filled passage containing contexts [3223] (not illustrated), [3110] (not illustrated) and [3368] (not illustrated). Further definition in 2017 revealed that the entrance had several phases, with the original substantial wall on the western (seaward side) being formed by an outer wall face [105], passage wall [3283] and inner wall face [3295]. The inner wall was butted by a substantial orthostat [3358] forming an enhancement to the outer wall and being set against the junction of [3283] and [3295]. The secondary element of the passage provided a wider length of corridor, being formed on the western side by wall face [3351] that butted [3358]/[3295]. An opposing wall of this eastern (landward) extension to the passage was formed by [1025] butting [1020]. Rubble infilling this wider extension to the passage consisted of [3368] (not illustrated), [3355] (not illustrated), [3356] (not illustrated) and [3357] (not illustrated). A late date was suggested for the upper fill of this passage as the remains of butchered sheep and several cats were found within these deposits, together with a 9<sup>th</sup> century coin of Eanred (king of Northumbria, circa AD810–850).



Figure 15: Plan view of the entrance to the cairn.

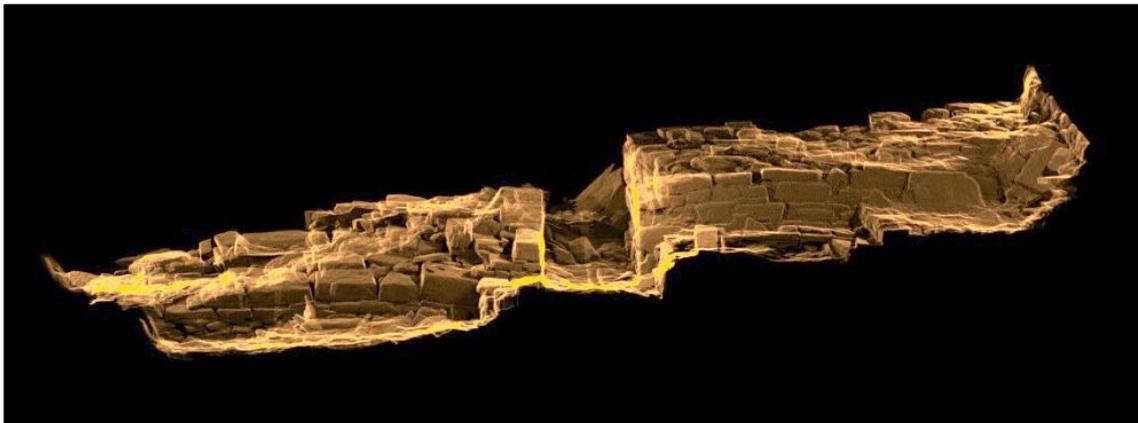


Figure 16: Elevation of the entrance and outer wall recorded by laser scanner in 2018 (Nicole Burton, *Visualising Heritage*, University of Bradford).

In 2018 a new area on the landward side of the entrance was investigated (Figure 17). Excavation revealed a complex archaeological sequence, in contrast to the eroded sequence investigated under the boulder beach in 2012 and 2015. Excavation within this landward zone indicated a complex structural sequence that was secondary to the primary monumental structure interpreted as being the Neolithic passage grave. This structural sequence comprised of a roundhouse form (Structure 6) that had been inserted into the monumental structure, re-using and extending the original entrance passage. The structure was represented by an inner-faced wall with a different alignment to the

earlier casement walling. Within this building, a secondary structure (Structure 5) had been formed by the insertion of orthostats and walling that appeared to be Pictish in the form of its construction (Figure 18).

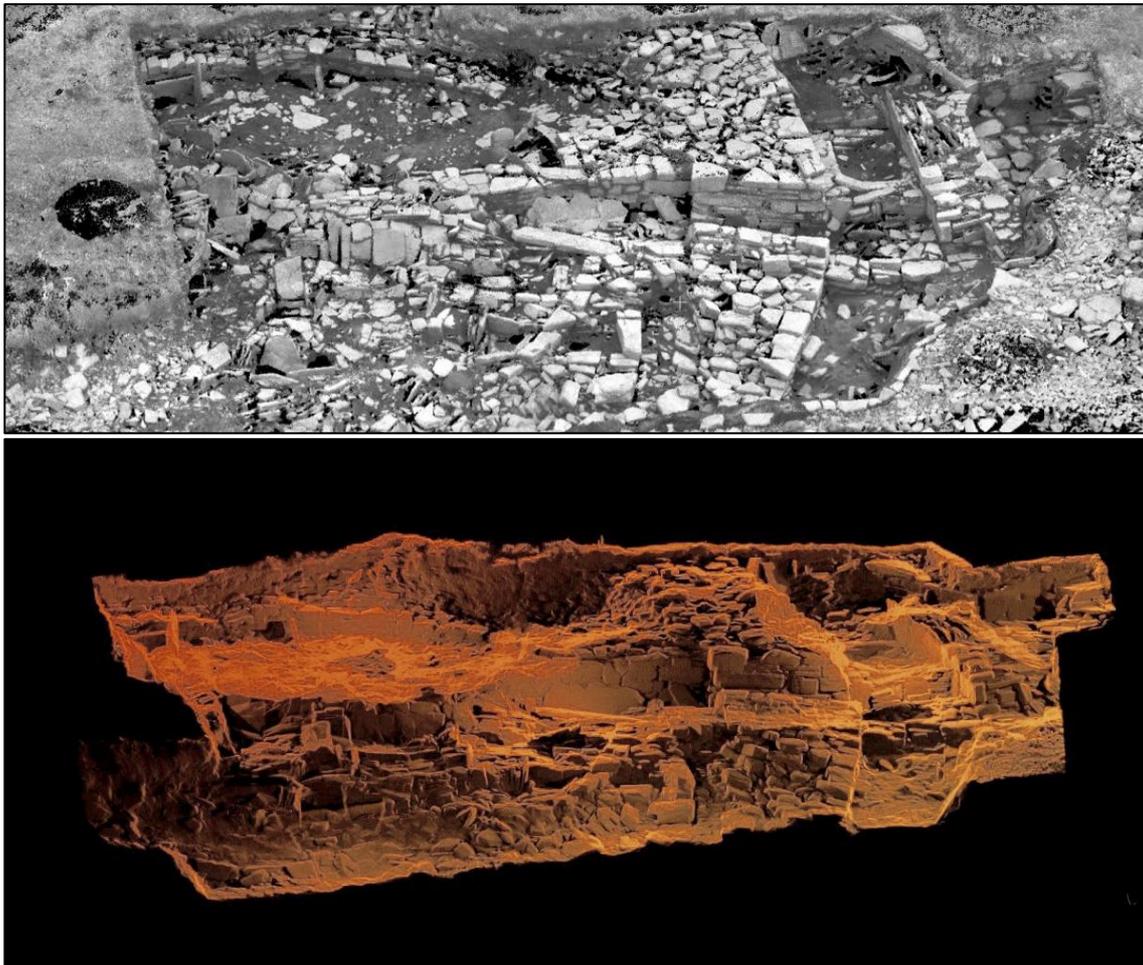


Figure 17: Oblique views of the main excavation area facing east, both generated from three-dimensional laser scan data (Nicole Burton, *Visualising Heritage*, University of Bradford).

### 2.3.2 Structure 5

This late structure was formed by the eastern internal wall face of the inserted roundhouse, Structure 6, [1042] and a later inserted wall (formed by wall elements [3456], [3458] and [3520]) dividing the roundhouse down its centre (Figure 18). An inner line of uprights formed an orthostatic alignment against this medial wall, forming a large oval inner cell on the landward side of the passage (Structure 5 – Figures 19 and 20). This alignment of orthostats was formed by [3492], [1034], [3534] (not illustrated), [1037], [1038] and [1039]. A doorway led into this cell, which had later been blocked by stone walling [3456] and later still by structural collapse.

The preservation in this area suggested a complex sequence of modification, with a deep stratigraphic sequence surviving (Figures 21 and 22). An infill of mixed midden material, rich in animal bone and pottery, was recorded inside the oval cell. This consisted of midden tips [3532], [3489], [3499] and [3477]. Within the midden [3489] distinct concentrations of grey ash were identified [3550] sealing ash [3551] (not illustrated). Outside the wall and blocked doorway there was evidence of more than one structural collapse of the roundhouse, the latest involving the fall of very large orthostats, one of which lay against the blocked doorway. Several of these elements suggested the collapse of corbelled roofing structures, such as that represented by a spread of angular stones [3494]. This

structured rubble sealed the orthostat alignment between [1034] and [3534]. A tumbled coursed wall was also suggested by more structured collapse [3553] that butted orthostat [1037] and sealed the signs of a coursed wall [3554] (not illustrated).

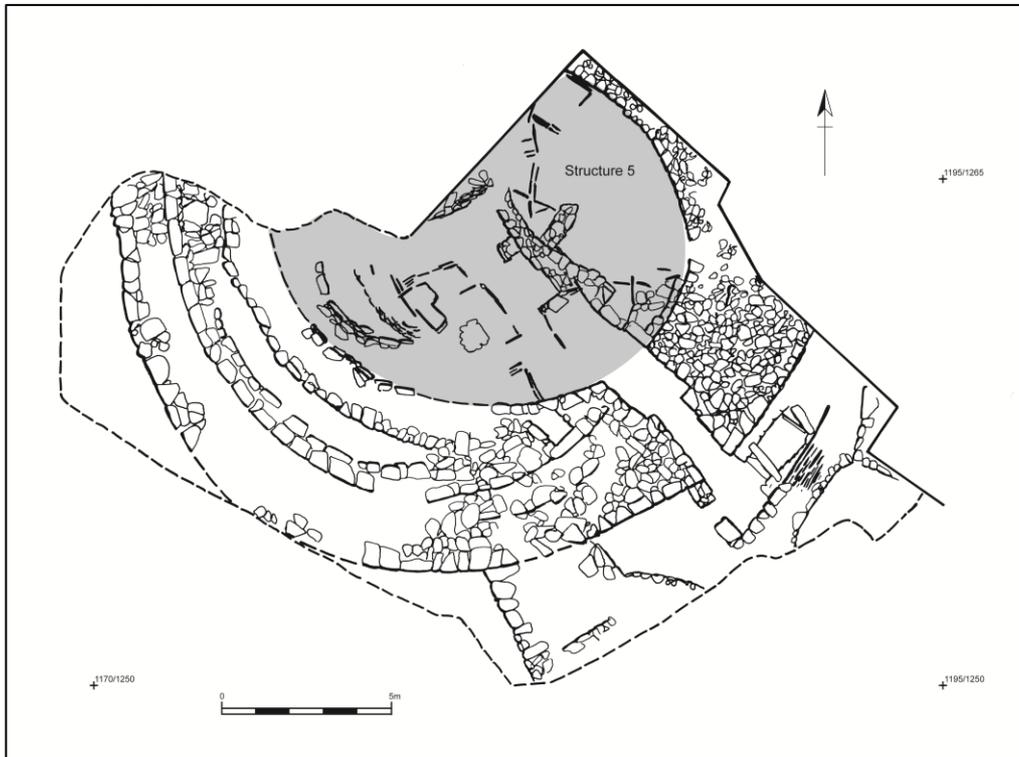


Figure 18: Overview of the cairn showing the roundhouse Structure 6 (shaded) with the inserted Structure 5 to the northeast.



Figure 19: The midden and rubble infill of the secondary building, Structure 5, constructed within the roundhouse, Structure 6.

An orthostatic cell was defined to the north of the excavation area with orthostat [3546] butting the inner wall face [1042] and forming a right angle with orthostat [1045]. Split orthostat [3548] and [3613] form the southern side of the cell. This contained a shillet layer [3615] that in turn sealed a sloping stone, which may represent the tumbled front kerb of the cell.

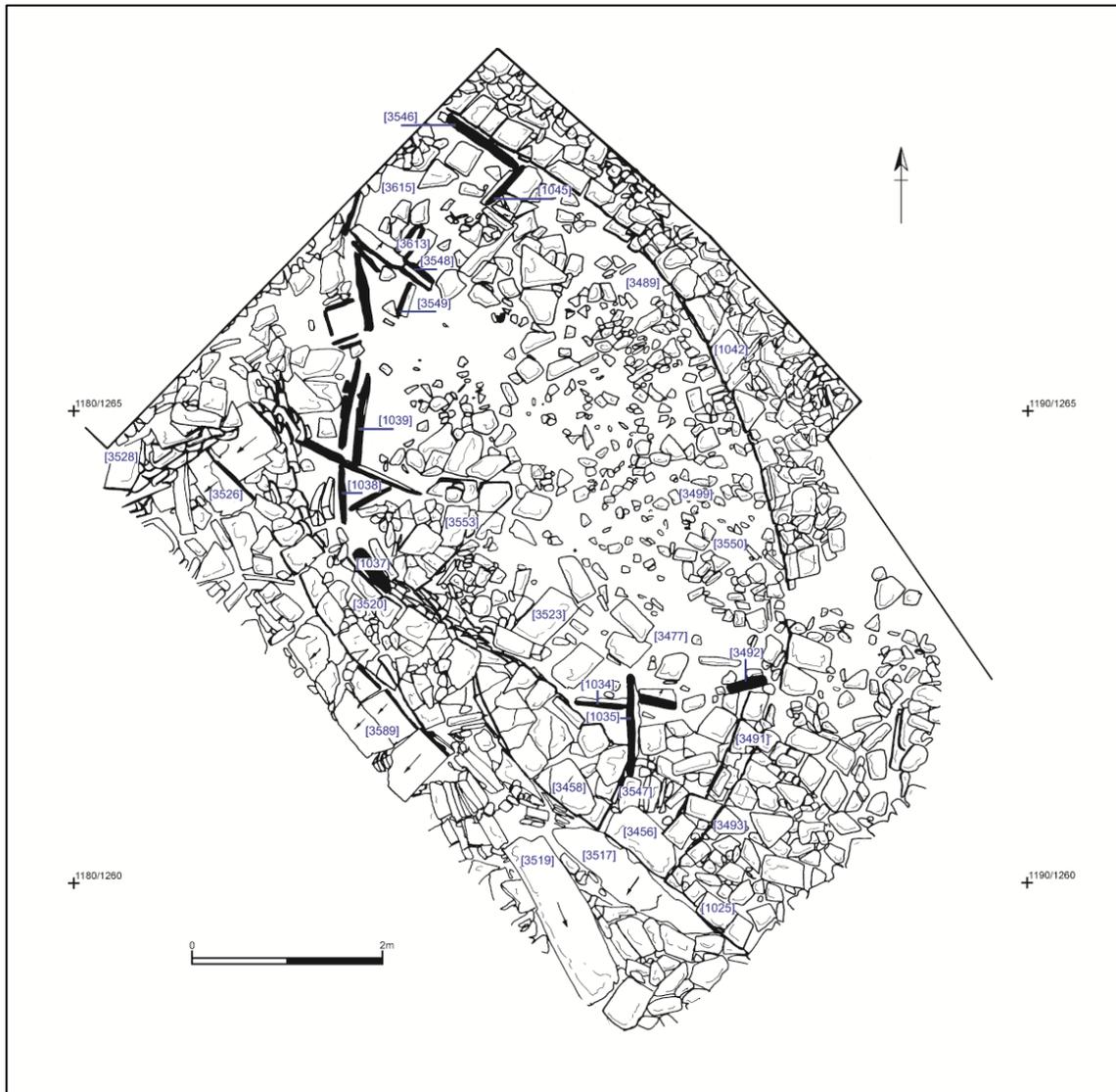


Figure 20: Plan of the secondary building, Structure 5.

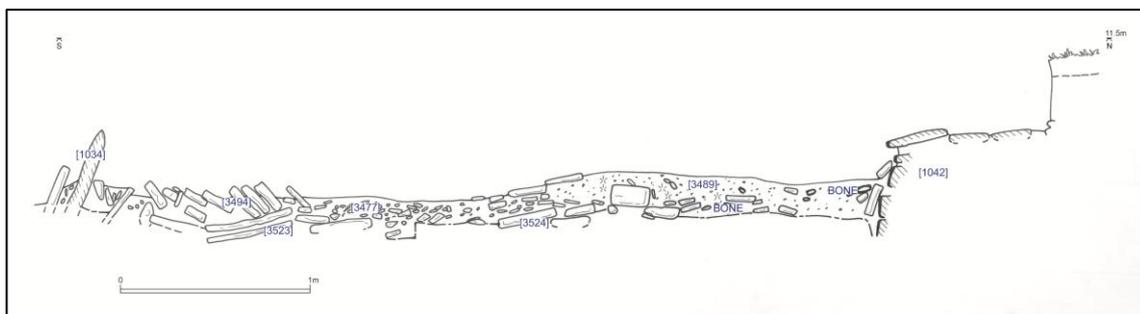


Figure 21: East facing section of central baulk, Structure 5.

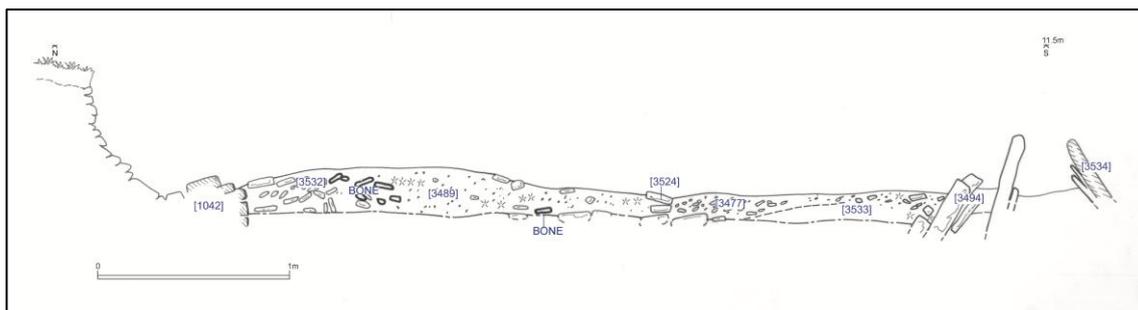


Figure 22: West facing section of central baulk, Structure 5.

### 2.3.3 Structure 6

Two long and substantial stone slabs; [3517] on the eastern side of the passage and [3519] to the west, were found lying along the length of the passage and partly inside the roundhouse (Figure 23). These stones suggested a degree of monumentality in their thickness and length, being just under 2m. These stones might represent either a pair of fallen orthostats, having collapsed along the axis of the passage, or possibly lintels associated with the roofing of the passage. If these stones were set upright they would coincide with a change in width and orientation of the passage at the point where the secondary Iron Age roundhouse was inserted. It would be more difficult to see them as lintels due to the combination of their size and orientation along the axis of the passage.

A fragment of walling formed by [3521] appeared to continue the alignment of the western passage within Structure 6. This appeared to be associated with angular rubble suggestive of structural collapse and formed by contexts [3517], [3518], [3519] and [3522] (not illustrated).

### 2.3.4 Archaeology under the boulder beach

The removal of the boulder beach overburden across the area of the cairn that had been previously assessed was deeper than expected and indicated that the archaeology here had been badly truncated by the sea. The area at the top of the boulder beach which had been exposed in 2015 had suffered greatly in the intervening years, despite the archaeology being covered; much of the finer sediments had been washed out, the survival of archaeological sediment-based deposits was poor in contrast to the material on the landward side. The suction of the finer deposits caused by the receding tide seems to be the main cause of this. This effect seems consistent with the evidence for Structure 3 discussed above. Very little of the tertiary Pictish deposits survived the aggressive action of the sea in this zone.

Within this eroded zone of the cairn, a truncated hearth [3538] was identified together with an area of stone flagged paving [3599] surviving to the east (landward) side of the hearth (Figures 24 and 25). This paving was contained by a broken orthostat [3591] with a north–south orientation, possibly forming the front of a cell. Another orthostat, [3598], with an east–west orientation appeared to be contemporary, forming a northern boundary to the paving [3599]. Context [3538], a fire-cracked stone forming the base of the hearth, was found to have been partly exposed to the sea and partly sealed by what appeared to be redeposited material, [3454], containing compacted rounded stones in a light brown matrix which was itself sealed by a layer of shingle or beach material [3450] (not illustrated) (Figure 25).



*Figure 23: The passage and interior of Structure 6 revealing the structural collapse (including [3517] and [3519]) and the truncation by the sea.*

To the east (landward side) of the orthostat [3591], the remains of stone flagging [3592] survived suggesting the presence of a paved floor sealed by a series of sloping stones, possibly a broken and truncated orthostat.

Further along this erosion terrace, the remains of a stone cist were identified (Figure 26). The cist was formed by on the eastern (landward) side by a broken orthostat [3641] set in a north-south orientation and by orthostat [3580] continuing the alignment to the south. Orthostat [3580] was sealed by a stone wall face [3654]. This walling appeared to utilise the orthostat as part of its facing. Orthostats [3576] and [3577] formed the opposing long side of the cist, while the northern side was formed by orthostat [3578] and the southern side by [3579]. These set uprights contained a stone-flagged base [3642]. Unfortunately, the fill of the cist had been completely scoured out by wave action and entirely replaced by beach deposit. However, a fragment of steatite vessel (SF4165) was found on the surface of the archaeological deposits just below the cist. This fragment appears to be Bronze Age rather than Norse in character and suggests the possibility of a Bronze Age use of the cairn.



Adjacent to this cist, the top of a corbelled cell was identified (Figure 27). The cell roof was formed by an *in situ* lintel [3650] (not illustrated), capped by stone flags [3651]. The southern corbelled wall was formed by [3647] (not illustrated). To the east on the landward side of the cist, an upright stone [3646] (not illustrated) may represent a blocked entrance. This orthostat butted a set upright [3645] (not illustrated). Flagging [3644] (not illustrated) represented the floor of the cell beyond the broken orthostat [3641], forming a level with the floor of the cist formed by [3642]. A corbelled extension of the cell leads northwards, formed by orthostat [3643] (not illustrated) on the western (seaward) side and walling [3649] (not illustrated) on the opposing eastern side. The infill of this cell was formed of a loose matrix [3648] (not illustrated). This feature seems to be an early element of the site and may represent part of a side chamber to the Neolithic cairn. This feature was recorded and carefully packed, and will be fully investigated during the 2019 field season.

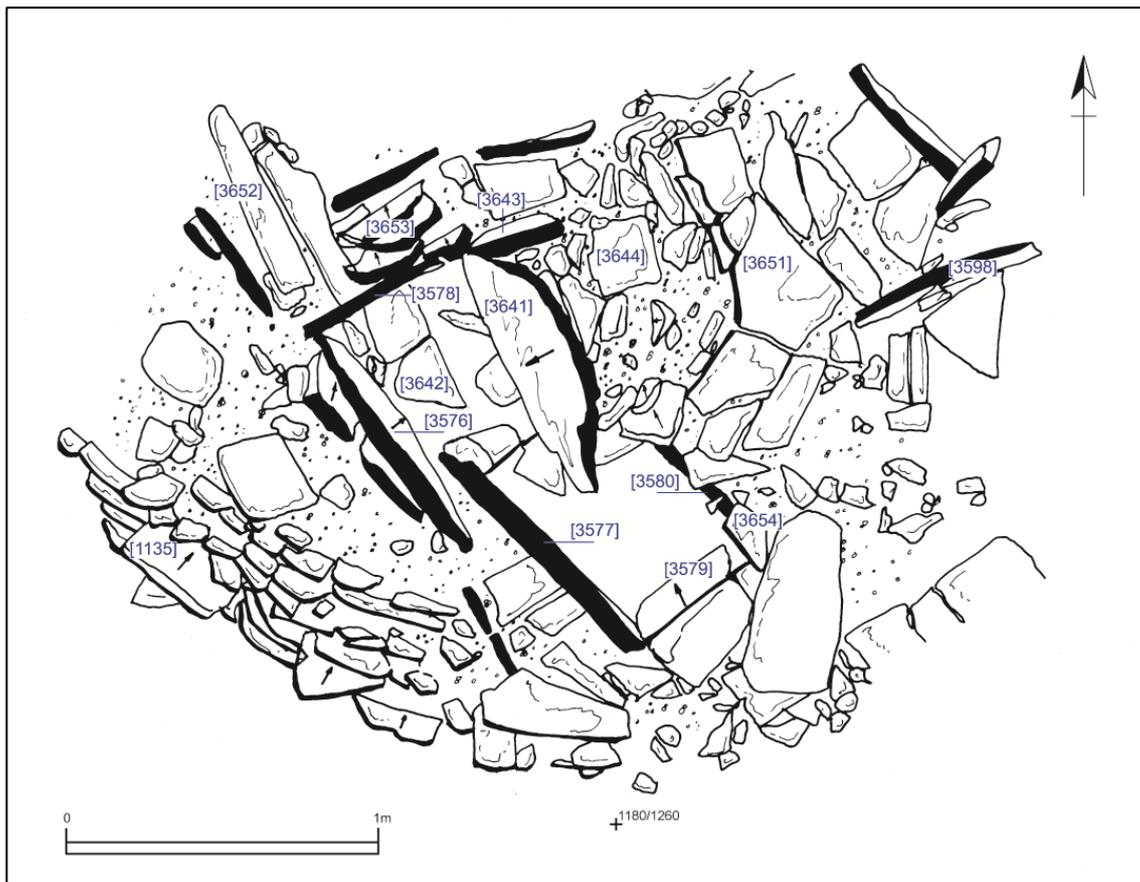


Figure 26: Plan of the cist in Structure 6.



Figure 27: The corbelled cell extending northwards. Lintel and flags [3650] and [3651] can be seen above the entrance, with orthostat [3643] to the left and walling [3649] to the right.

### 2.3.5 The area outside of the cairn entrance

A corridor-like structure had been identified in 2017, outside of the wall of the cairn. This structure was built against the outer wall face of the cairn [1016] with several *in situ* lintels [3408] set upon two scarcement-like ledges (Figures 28 and 29). These ledges were formed by [3409] on the southern side and [3410] on the northern side, the latter butting the cairn wall [1016]. The extended excavation area allowed more of this structure to be investigated. The excavation revealed further parts of this corridor, which appears to have at least two major phases of construction with its secondary and latest use dating to the Pictish period.

A poorly-constructed single-faced wall [3474] formed the end of this secondary passage. This single-faced wall stratigraphically sealed an earlier and better-constructed corbelled wall [3563] associated with the ledges and lintels. The backing material to both of these end walls was composed of midden, including a layer rich in limpets and pottery. Two sequences of backing material corresponding to the two phases were identified. The lower fill sealed the top of the corbelled end to the lintelled corridor. A series of slabs [1008] at a 60–70 degree angle appeared to represent structural elements consistent with the collapse of a corbelled roof; they sealed a sequence of mixed rubble and midden material containing pottery and limpet midden (Figures 30 and 31). This sequence, comprised of [3452] (not illustrated), [3478] (not illustrated), [3481], [3495] and [3496], formed the backing of the secondary and poorly-constructed single-faced wall.



Figure 28: The lintel [3408] resting on ledge [3410] and secondary wall [3474].



Figure 29: Plan showing the corridor-like structure immediately outside of the cairn, to the southeast.



Figure 30: The structured collapse infilling the passage.

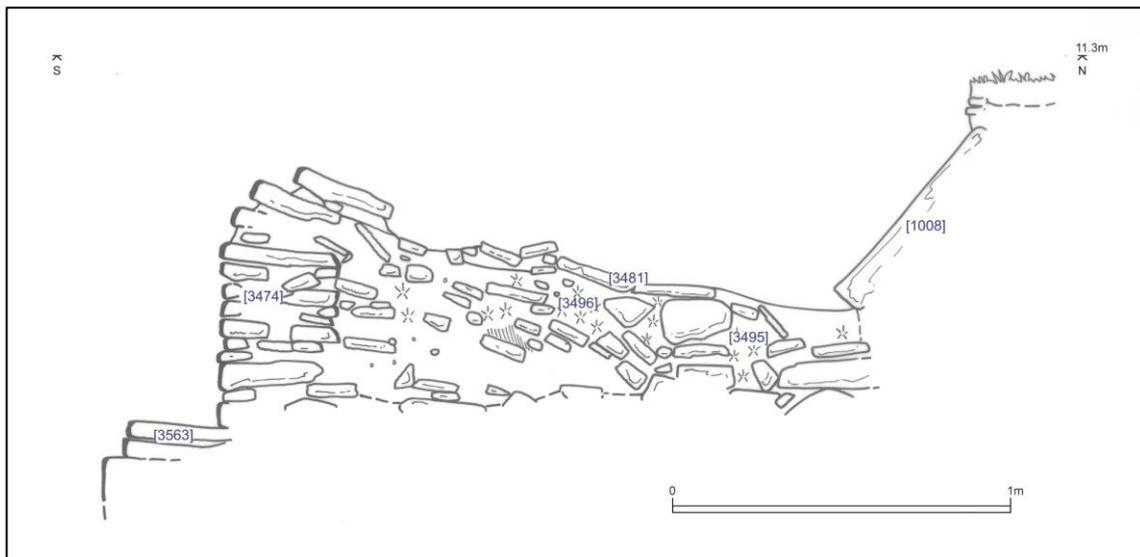


Figure 31: East facing section through the secondary passageway.

The opposing long wall of the secondary use of this corridor was formed by several large orthostats [3069]. These orthostats were backed by a mixed midden-like infill which was contained by a much earlier well-constructed wall [3466] of a distinctly different build. This earlier wall had been truncated by the construction of Structure 4, a Pictish building partially excavated in 2015 during the evaluation of the eroded beach section.

Excavation of Structures 5 and 6 and the primary cairn will continue in 2019.

## 3. Environmental Remains and Scientific Analysis

*Julie M. Bond with a contribution by David Lawrence*

### 3.1 Introduction

The sampling strategy utilised at Swandro originated from the experience gained in the integrated study of the Tofts Ness prehistoric landscape on Sanday, Orkney (Dockrill *et al.* 2007a; Dockrill and Bond 2009), refined for the excavations at Old Scatness (Dockrill *et al.* 2007b). It relies on the systematic bulk sampling of in situ material that has been undisturbed either by human or animal disturbance or the by action of the sea.

The samples are assigned an unique sample number identifier and their three-dimensional position is recorded, linked to the Ordnance Survey datum and the National Grid, essential pieces of information when working with complex deep stratigraphy sites where more than one type of sample may be taken from a deposit. To minimise error, a single number series is used both for samples and small finds, though 'blocks' of numbers are reserved for samples so that they are more easily recognised (Dockrill *et al.* 2007b).

All undisturbed archaeological deposits excavated is dry-sieved to ensure maximum recovery.

A full list of samples taken during the 2018 excavations is presented in Appendix 9.

### 3.2 Sample types

*Bulk sample (flotation samples)*

Samples (ideally 60 litres) are taken from every potentially datable and stratigraphically secure deposit. These samples are processed in the field using a Cambridge Flotation Tank, with the carbonised material being captured by a 500 micron sieve (300 microns is usual on many sites but Northern Isles soils often have a high silt / clay component that clogs the mesh and the smaller size adds little extra information). A 500 micron mesh holds the heavy fraction. Both fractions are then hand sorted.

*Spot sample*

A discrete small sample taken from areas of concentrated material, such as patches of charred organic remains or a concentration of fish bone. They normally consist of a 30cm<sup>2</sup> bag (approximately 5 litres). These samples are hand-processed in the laboratory rather than put through the flotation machine. They may also be taken in addition to the bulk sample.

*GBA - General Biological Analysis*

A sample of 5–10 litres. This type of sample is taken if there is suspected potential for more unusual survival, e.g. the presence of waterlogged material (possible given the evidence of a spring line under the cairn), insect remains or parasite remains. The samples will be processed in the laboratory rather than in the flotation machine, though routine bulk samples may be taken from the same deposit.

*Block or Monolith samples*

These are samples taken for specialist research on soil structure and formation. These might be taken from compressed floor surfaces or buried soil horizons thought to have value in e.g. showing micro-structure using thin section micromorphology. Samples are usually taken in Kubiena tins and double bagged.

#### *Magnetic Susceptibility*

This technique is used to identify soils with high iron content that have the potential to become magnetic when exposed to a magnetic field derived from an electric current in a coil. These in situ measurements (using a hand-held magnetic susceptibility meter) provide detail on burnt features and the content of midden material. Samples may be given a sample number and their three-dimensional location is recorded.

#### *Phosphorus*

This technique is not routine, being used only to answer directed research questions. The phosphorus content of soil can be enhanced by the decomposition of organic materials in the past and this method may be useful in understanding depositional environments inside the chamber and passageway.

Small samples (2.5 litres) for both laboratory Magnetic Susceptibility and Soil Phosphorus measurements and e.g. palynology may be taken if requested by specialists or from samples thought to have potential to add significantly to the research. Lipids can persist in archaeological deposits and their utility in examining pottery use is well proven. At Swandro, if the depositional conditions are suitable we would use soil samples from the basal and floor deposits of the chamber and passage to identify decay products from cadavers that might indicate the laying out of bodies.

### **3.3 Notes on the processing of bulk samples from the 2018 field season**

#### ***David Lawrence***

##### ***3.3.1 Flotation Sieving***

Due to the drought conditions experienced during the 2018 field season, all bulk samples were processed after the excavation season. During processing it was noted that the samples varied greatly in compaction, aeration and volume. Some samples were high in calcareous sand, others richer in clay.

The light fraction (or flot) varied greatly in volume and some examples contained a considerable number of pupal cases. These were also found during hand sorting of the heavy fraction (or residue), and were generally a very dark grey colour that may indicate long burial.

Varying quantities of apparently carbonised material were recovered later during hand sorting and were presumably too dense to float off. These did not appear to include any seed remains but were predominantly fine stalks and roots, and may have included some fine bones of similar appearance.

Items not retained included:

- burned cobbles and stone fragments – widespread in small quantities;
- clean yellow clay – seen as small lumps and occasional apparent lenses in many samples; and
- plastic – appeared to be the remains of degrading geotextile-type membrane.

### *3.3.2 Sorting of the heavy fraction*

Work is ongoing to sort the heavy fraction, some of which is very large. Initial results of work to date are summarised here and in Table 4. In the summary, BSXXXX is used to denote each bulk sample's unique identifier.

#### *Bone*

Animal bone was identified in small quantities in most samples, much of the mammal bone being finely fragmented. A significant proportion (fish and mammal) showed evidence of burning, exhibiting a wide variety of colour changes. Fish vertebrae and ribs / processes were common and mostly rather small. Sheep bones were most commonly noted with rarer cattle and some pig bone; the majority were vertebrae and ribs with some limb bones and particularly from juveniles. There was quite widespread evidence of butchery in cut-marks. Rodent bones were quite common but may have been intrusive from burrowing animals.

Occasional human bone was identified. One such find was an apparently isolated tooth crown, from BS3368; the other was a pair of mandible fragments from a perinatal individual, which were identified in BS3360.

#### *Shell*

Almost ubiquitous but varying in quantity. The majority were limpet shells but periwinkles were not uncommon as well as smaller shells. In general, those with apices were retained but other fragments were discarded.

#### *Magnetic material*

A strong magnet was used on all residues recovered a varying amount of hammer-scale and some burned clay; this was particularly evident in the less rich samples. BS3344 produced an exceptionally large quantity of material, 1241g, predominantly hammer-scale. This sample was taken from [3508], a floor deposit within Structure 3. Other samples producing particularly large amounts were BS3347: 272g, BS3345: 183g and BS2109: 100g.

#### *Slag*

Slag, burned clay and probable furnace lining were all widespread. Some of the burned clay has been bagged with pot (and possibly vice-versa) because of uncertainty in identification during the preliminary sort.

#### *Metal objects*

Metal objects, mostly small fragments, were recovered in small quantities from several samples. The majority were Cu alloy (see Table 4) with one strap-like fragment of a pale greyish metal from 3347, [3515].

#### *Lime concretions*

Concretions were found in some samples, showing no clear form but apparently concreted in amorphous lumps that often incorporated limpet shells. This might possibly be a residue or by-product from liming or smelting. Relatively large quantities were noted in BS3360: 411g.

#### *Pottery*

Pottery fragments were widely present, though usually only in small numbers. Much was fine or abraded fragments and presumably residual. A few samples appeared relatively rich in pottery, with both base and rim sherds identified and occasional decoration noted. The largest quantities came from BS3346: 319g, BS3368: 511g, BS3347: 281g.

Sample No.	Context	Pot (g)	Magnetic (g)	Bone / Shell (g)	Coarse slag (g)	Copper alloy (g)	Lime concretions (g)	Puparia	Seaweed	Carbonised material (g)	Other
3323	3489										
3325	1008										
3329	3501	112	18	138						3	69g ?Ore / Shaped stone
3333	3507	71	46	145	81	Y					Shell-rich
3336	3509	14	16	372	18				Y		Worked stone disc fragment
3338	3510		Y	35							
3338	3510	Y	3	145	9						
3339	3499	129	13	246	98		411			48	?Chert / Juvenile sheep and perinatal mandible fragments
3344	3508	110	1241	155	149	Y		Y			Juvenile sheep
3345	3508	7	183	279	227	7				Y	Butchered sheep
3346	3516	319	48	139	129	Y				46	Includes cow
3347	3515	281	272	178	283	6		Y			Metal object
3350	3535										
3351	3536	41	21	58	43	Y				Y	
3353	3540	59	13	230	4	Y					Includes sheep
3354	3544	68	18	134	Y	Y				Y	
3355	3543										
3360	3489										
3363	3556	71	10	153						10	Includes cow
3366	3581	130	3	95				Y			Coarse stone tool
3367	3575	27	5	58						17	
3368	3586	76	8	41	37			Y			Human tooth
3368	3586	435	12	69	34						
3369	3588										
3378	3621										

Table 4: Notes from residue sorting, indicating amounts of materials recovered (in g) or presence of trace quantities (indicated by 'Y')

### 3.4 Dating programme

A sequence of good dates from the chambered cairn, showing, if possible, date of construction, length of use and the date of later activities, will be vital and links with the key research questions posited by the ScARF Neolithic Panel report for this region (Brophy and Sheridan 2012, 3.3.6).

It is anticipated that the majority of dates from the cairn will be radiocarbon dates. However if burned areas are found in or outside the tomb it is possible that archaeomagnetic dating could also be employed.

## 4. Summary of Artefacts from the 2018 Season

*Louise D. Brown and Julie M. Bond*

### 4.1 Introduction

The artefact assemblage from the 2018 excavations is made up of 1038 'small finds' (see Appendix 6). Here, the term 'small finds' refers to the single unique identifier attributed to an individual artefact, or in some cases groups of an artefact type found together, for example a group of prehistoric pottery sherds. The exact location of each 'small find' is tagged and then three-dimensionally recorded using a total station. This provides the potential for the analysis of the spatial distribution of the assemblage.

This report serves as an overview of the 2018 assemblage. Research into the artefact assemblage is ongoing and analysis of the individual assemblages will be carried out by specialists ahead of the full publication of the site.

### 4.2 Overview of the assemblage

The assemblage is comprised of pottery fragments, bone and antler (worked and unworked), stone artefacts, and an assemblage related to the metalworking activity with the Pictish building, Structure 3.

#### *Bone and antler*

Within the bone assemblage are 55 fragments of worked bone and antler. Whalebone accounts for 17 of these fragments, much of which is recorded as worked. This assemblage includes three bone pins (SF3673, SF3783, SF3785 – Figure 34). An antler tine, SF3712 (Figure 35), has been crudely carved and not smoothed or finished. It is hollow with transverse perforations at either side of the bottom of the shaft. Similarities are seen with cheek pieces from horse harnesses in the Bronze and Iron Age (e.g. Luik 2011 41, Fig 6 and 42). A small fragment of a tooth plate from a comb, SF3464 (Figure 33), bears a single copper alloy rivet indicating that it once had side plates, and therefore represents the remains of a double-sided composite comb. Four fragments of copper-stained bone were identified within context [3497] in the Pictish building associated with metalworking activity, Structure 3 (SF3533, SF3536, SF3680 – not illustrated).

#### *Fired clay*

A number of fragments of crucibles and tuyères were found within the Pictish building, Structure 3 (see Section 2.2). Examples include tuyère fragments SF3423 (Figure 40) and SF3818 (Figure 41), and crucible fragment SF3877 (Figure 42).

#### *Pottery*

The pottery assemblage of 753 'small finds' relates to over 2,000 sherds of pottery from across the site. Two elements of the assemblage are of particular interest, SF4250 from context [3489], the midden fill of Structure 5, is a small group of pottery that has sub-linear black markings on the exterior of a number of the sherds (Figure 36). These markings are similar to an example found in the Phase 6, Later Middle Iron Age, deposits at Old Scatness, Shetland where it was described as evidence of the contents 'boiling over' (Brown 2015, 328–329, Figure 7.2.12, Plate 7.2.24). No further evidence for heating is seen on the sherds, and no markings or residue is visible on the interior of the sherds. It cannot be discounted that this is deliberate painting of the pot. Further analysis is required to determine the origin of the markings. SF4194 is a whole pot that was found upturned in context

[3574], part of the rubble and midden infill of Structure 5 (Figure 32). This was carefully lifted along with its contents and will shortly be micro-excavated.



Figure 32: The whole pot SF4194 in situ in Structure 5.

### Stone

The stone assemblage is made up of hammerstones, worked discs ('pot lids'), a number of honestones, and querns. Perhaps the most exciting artefact recovered from the 2018 excavations was the pair of anvils (SF3979 – Figure 43; SF4018 – Figure 44) set in the floor surface and located behind the hearth in Structure 3. As reported in Section 2.2, the larger of the two, SF4018, appears to have hand prints and finger marks adhering to the surface, giving an indication on the position of the smith whilst working within Structure 3.

## 4.3 Catalogue of selected artefacts

### *Bone and antler artefacts*

**SF3464** Area E [3258] Figure 33

Fragment of a double-sided bone composite comb. Missing the side plates and with a single copper alloy rivet remaining. There are six teeth at either side of the fragment. The edges of the teeth form a slight curve, more pronounced on one side (lower in Figure 24). Found within a layer of smallish angular stone in the structure in the northwest of Area E.

46.8x12.1x2.7mm

Rivet: c.3mm diameter

Teeth: c.1.5–1.8mm at point where tooth meets plate

**SF3673** Area E [3501] Figure 34

Complete, polished bone pin found within the silty fill of the cell in front of the cairn wall.

Length: 74.2mm

Width at top: 6.6mm

Thickness: 2.1mm (3.1mm top)

**SF3712** Area E [3513] Figure 35

Worked antler tine found within a loose rubble and shillet layer. Roughly circular hole at the end of the shaft. Opposing perforations are oval with a central circular perforation as if to lock the artefact in place. Most likely function is as a horse harness cheek piece.

96.9x11.3–17.8x9.3–14.5mm

Hole at base of shaft: c.8.3mm

Side perforation 1: 16.2x7.4mm (shown in Figure 35)

Side perforation 2: 12.2x7.3mm

**SF3783** Area E [3489] Figure 34

Complete, polished bone pin found within the midden fill of Structure 5.

90.6x1.6–4.9mm

**SF3785** Area E [3499] Figure 34

Almost complete, polished and perforated bone pin found within the midden fill of Structure 5. Small break at the head of the pin and also at the point. Biconical perforation. Perforation on each side has been formed from two perforations forming a figure of eight.

99.1x9.5 (widest point) x3mm

Perforation: 4xc.2.6mm



Figure 33: Fragment of composite bone comb, SF3464 (L.D. Brown).



Figure 34: Bone pins, SF3783 (left), SF3785 (centre), SF3673 (right) (L.D. Brown).



Figure 35: Worked antler tine, SF3712 (L.D. Brown).



Figure 36: Pottery sherds, SF4250, with black linear markings on the exterior surface (L.D. Brown).

## Pottery

**SF4250** Area E [3489] Figure 36

Four body sherds and two fragments conjoining found within a midden deposit in Structure 5. The sherds are of a dark grey sandy fabric with a smoothed orange exterior and interior. The exterior has black sub-linear markings running down the body of the sherds. These may relate to the contents boiling over, or may be deliberately painted. No evidence of heating is seen elsewhere on the sherds.

93.1x74mm

Wall thickness = 11mm

## Stone artefacts

**SF3653** Area E [3258] Figure 39

Small sandstone pebble with black daubed markings in one surface. Found within a layer of smallish angular stone in the structure in the northwest of Area E.

46.1x39.8x23.1mm

**SF3880** Area E [3529] Figure 37

Conglomerate rotary quern fragment from a single-faced wall within rubble in Structure 6. Generally sandstone with subangular and subrounded quartz inclusions. Well worn surface.

c.432x429x136mm

**SF4017** Area E [3516] Figure 38

Sandstone flag pivot stone from Structure 3.

c.90.5x106x22.2mm

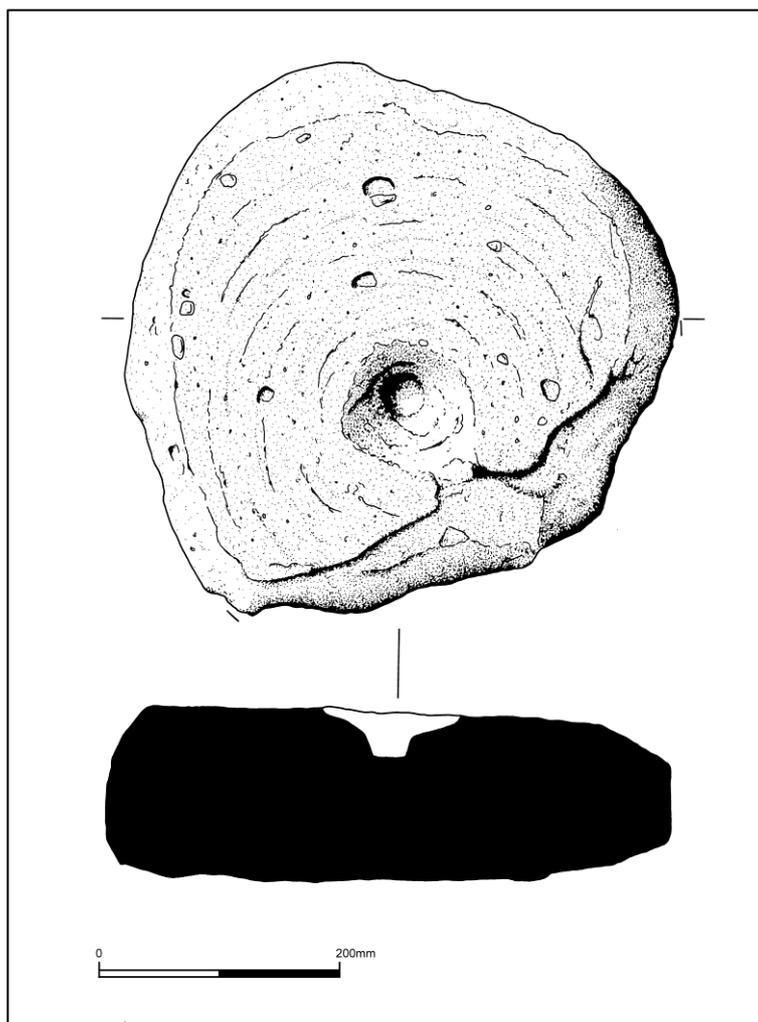


Figure 37: Conglomerate quern SF3880.

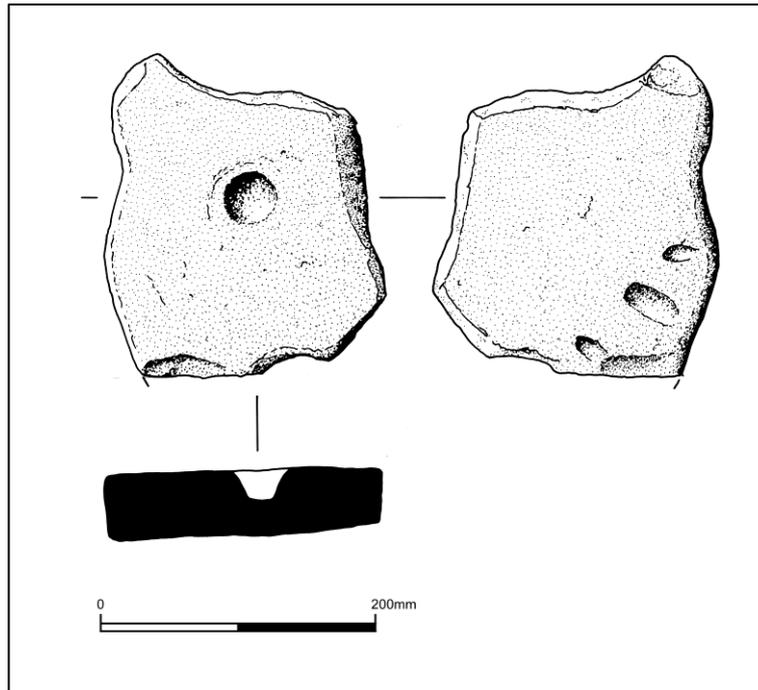


Figure 38: Pivot stone from Structure 3, SF4017.

### *Artefacts associated with metalworking activity in Structure 3*

**SF3423** Area E [3479] Figure 40

Fine, fired clay with a glassy vitrified exterior surface. Remains of aperture for snout of bellows. Found at the wall footing in Structure 3.

62.8x59.2x25.2mm

**SF3818** Area E [3508] Figure 41

Fine, fired clay with a glassy vitrified exterior surface. Remains of aperture for snout of bellows. Found on the floor surface of Structure 3, on the seaward side of the hearth.

70.6x41.2x33.6mm

**SF3877** Area E [3536] Figure 42

Base of a crucible. Vitrified exterior surface. From between the two hearth surfaces in Structure 3. Interior surface of the crucible analysed by XRF. The results gave the following elements in order of abundance: zinc, copper, lead (Karplinsky 2018, 74 and 56, Table 5).

24.1x23.2x5.1mm

**SF3979** Area E [3516] Figure 43

Square sandstone beach cobble with a triangular profile used as a small anvil. Found adjacent to the larger anvil SF4018 on the floor surface behind the hearth in Structure 3.

c.112x113mm

**SF4018** Area E [3516] Figure 44

Large rectangular sandstone boulder. Used as an anvil and bears sooted hand prints of the smith. Found on the floor surface behind the hearth in Structure 3.

c.638x277x277mm



Figure 39: Sandstone pebble with black markings, SF3653 (L.D. Brown).



Figure 40: Tuyère fragment, SF3423 (L.D. Brown).



Figure 41: Tuyère fragment, SF3818 (L.D. Brown).



Figure 42: Crucible fragment, SF3877 (L.D. Brown).

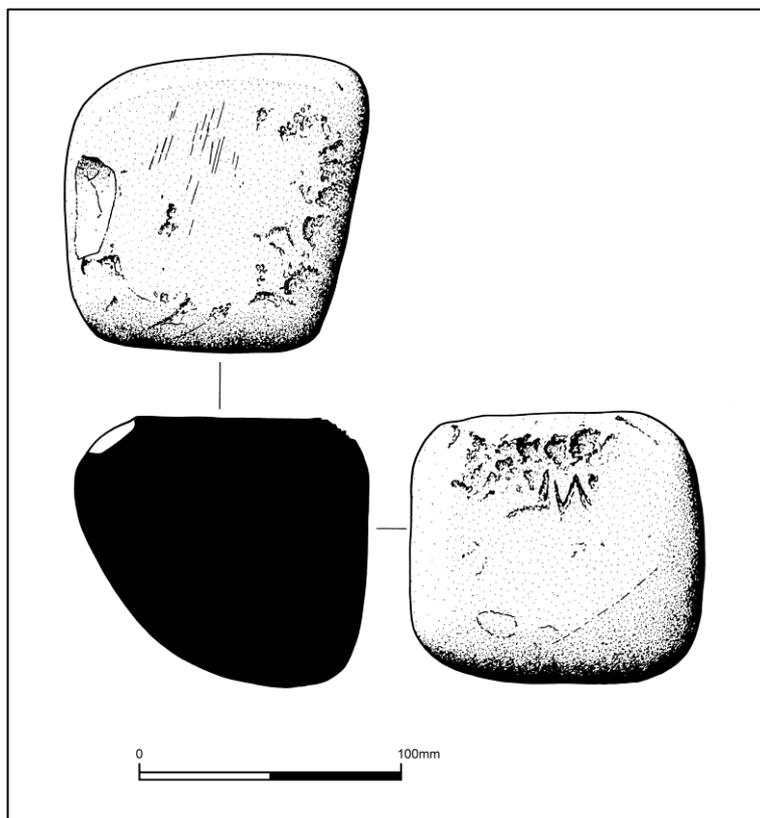


Figure 43: Stone anvil, SF3979.

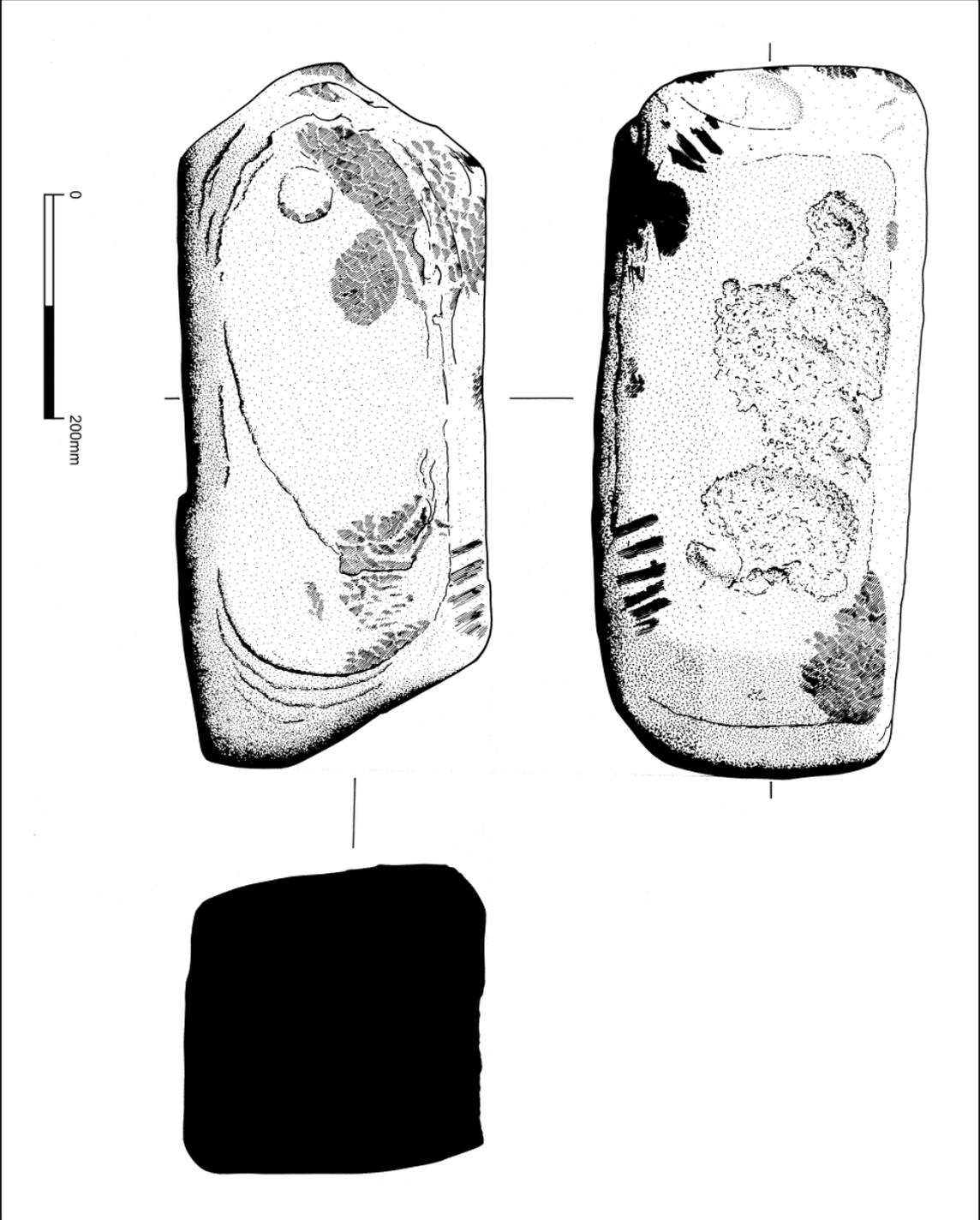


Figure 44: Stone anvil, SF4018.

## 5. Future work at the Knowe of Swandro

The complexity of the later stratigraphic Iron Age sequences within the monumental stone structure identified in the 2018 season (year one of the original Historic Environment Scotland project – Section 1.2 and Chapter 2) has necessitated a revised approach (see below and Table 5). The archaeological deposits excavated in 2018 are rich in both animal bone and pottery, and have demonstrated the survival of a previously unsuspected complex later structural sequence involving a roundhouse form with later Pictish sub-divisions (date at this stage is suggested by both constructional form and artefacts). The Iron Age component did not survive to any degree under the boulder beach, however the sequences on the landward side provide the opportunity to examine the Iron Age re-use of the Chambered Cairn and also provides context to the truncated Iron Age remains found under the boulder beach to the southeast of the casement wall of the cairn.

Swandro presents the opportunity to explore further the relationship of Neolithic chambered cairns and Iron Age structures first discussed by Hingley (1996). This has been seen in archaeological sequences at Quanterness (Renfrew 1979), Pierowall (Sharples 1984) and Howe (Ballin Smith 1994).

The examination of the substantial Iron Age roundhouse and its later modification will help provide a detailed chronology for the building sequence, allowing a fine-grained chronology to be constructed (in line with the Iron Age Scotland: ScARF Panel Report recommendation 5.12; ScARF 2012b). The addition of Dr Cathy Batt and archaeomagnetic dating of the potential hearths surviving in the later Pictish building and underlying roundhouse is seen as being essential. The integration of archaeomagnetic and AMS radiocarbon dates and the use of Bayesian statistical analysis at Old Scatness (Dockrill *et al.* 2015) has demonstrated that producing a refined chronology can add value to the artefact and ecofact assemblages of such complex sites (as suggested in the Iron Age Scotland: ScARF Panel Report recommendation 9.6: ScARF 2012b).

### 5.1 Redefined research aim and objectives

#### **Aim**

The excavation and analysis of the partly eroded Knowe of Swandro, representing a monumental structure with evidence of casement walling suggestive of a Neolithic chambered cairn with an inserted Iron Age roundhouse and later Pictish structural sequences.

#### **Research objectives**

1. An understanding of the complexity of the stratigraphic sequence. The determination of the biography of the site will enable an understanding of development and usage of the monument. The identification and recording, with three-dimensional methods, of construction, use, modification, reuse and abandonment events will enhance our understanding of the human activities forming the archaeological record and the interrelationships between Neolithic monumental structures and their re-use in the Iron Age. This objective will inform on the research recommendations outlined in Section 5.12 of the Iron Age Scotland: ScARF Panel Report (ScARF 2012b).
2. An understanding of the monumental structure and its casement walling, passage and internal cells. This monument does not correspond to broch architectural features; the casement walling is suggestive of a Neolithic chambered cairn. The exposed seaward section sealed by the boulder beach is heavily eroded with no cultural material surviving. The presence of the top of a corbelled cell or chamber suggests the presence of a possible side chamber. The evidence appears to suggest this might represent a Maes Howe-type cairn. This later type of monument has not been identified on Rousay despite the presence of the

later Neolithic settlement at Rinyo (Childe and Grant 1939). This provides an opportunity to 'refine the chronology so that the chronological relationship between the use of Maes Howe-type passage tombs and other tomb types, and of Grooved Ware and non-Grooved Ware, can be understood' as advocated by the ScARF Neolithic Panel Report, (ScARF 2012a, 78)

3. To provide an absolute chronology for the Knowe of Swandro. The integration of the archaeological sequence with a scientific chronology derived from an enhanced dating programme based on AMS radiocarbon dating and the integration of archaeomagnetic dating of hearths that may be contained in the later Iron Age occupational sequence.
4. An understanding of the cultural and economic development of a long Iron Age occupational sequence suggested by the archaeological sequence revealed in 2018. The truncated (eroded) sequence recorded in the evaluation phase of the Iron Age deposits suggests that the site predates the first century BC and the finding of a 9<sup>th</sup> century AD coin of Eanred from the passage indicates a long and complicated sequence. This period sees important social and economic changes as evidenced at Old Scatness, Shetland (Dockrill *et al.* 2010; 2015). This is also seen in the architectural development and forms an important area still requiring greater understanding (ScARF 2012b, 62).
5. An understanding of the formation processes and effects of the tidal and storm damage in order to enhance future management strategies.
6. The digital and three-dimensional recording of the structural elements of the site to provide a legacy for future research and as a local resource, in the face of the inevitable erosion of the monument.

Phase	Block	Time	Activity
1	1	June – August 2018 (6 week period)	Excavation
1	1	Late September 2018 – May 2019	Post-excavation
2	1	June – August 2019 (8 week period)	Excavation
2	1	Late September 2019 – May 2020	Post-excavation
2	2	June – August 2020 (8 week period)	Excavation
2	2	Late September 2020 – May 2021	Post-excavation
2	3	April 2021 – April 2022	Post-excavation / Publication

Table 5: Revised summary of the project's timeline (as at October 2018).

## 6. Project Outcomes and Personnel

### 6.1 Project outcomes

#### 6.1.1 Postgraduate research projects – Masters level

- Nicole Burton. An Assessment of 3D visualisation techniques for recording an eroding Neolithic Chambered Cairn at The Knowe of Swandro, Rousay, Orkney, Scotland. Graduated December 2018.
- Rose Karpinski. *Picting Apart Late Iron Age Metallurgy*. Graduated December 2018.
- Joseph Moore. Viking menus in Neolithic venues: the faunal assemblage from an Orcadian Neolithic cairn. Graduated December 2018.

#### 6.1.2 Presentations, posters, talks and seminars

- Stephen Dockrill and Julie Bond. *Swandro, Rousay, Orkney: Between Sea and Land*. Society for American Archaeology, 11–15 April, 2018, Washington, DC.
- Stephen Dockrill and Julie Bond. *Swandro, Rousay, Orkney: Between Sea and Land*. Orkney Archaeological Society, July 2018, Kirkwall.
- Julie Bond and Steve Dockrill. *What does Landnám look like? Excavations at Swandro and Old Scatness*. Vikings in Scotland: 20 Years On. 6 December 2018, Kelvin Hall, Glasgow.
- Public lecture and workshop involving specialists from the excavation, in Kirkwall and Rousay. Summer 2018.

#### 6.1.3 Project-related publications 2018–19

Dockrill, S. and Bond, J. 2018. *Between Land and Sea: Beneath the Beach at Swandro, Rousay*. Orkney Archaeology Review **3**: 78–89.

Dockrill, S. and Bond, J. 2019. Evaluating Process and Effect at Swandro. *Archaeology Scotland. (Boats, Batteries and Brochs. Heritage on Scotland's coast.)* **34**: 14–17.

#### 6.1.4 Broadcast media

- *Digging for Britain*. Series 7, Episode 1: North. First aired: 28 November 2018, BBC Four.

#### 6.1.5 Internet media

- Archaeology (Archaeological Institute of America on-line publication). 24/07/2018. *Pictish Smithy Excavated in Orkney*. [www.archaeology.org/news/6813-180724-orkney-copper-smith](http://www.archaeology.org/news/6813-180724-orkney-copper-smith). (Accessed 25/03/2019).
- BBC Scotland. 24/07/2018. *Archaeologists stunned by Pictish handprint*. [www.bbc.co.uk/news/uk-scotland-north-east-orkney-shetland-44945772](http://www.bbc.co.uk/news/uk-scotland-north-east-orkney-shetland-44945772). (Accessed 25/03/2019).
- The Guardian. 24/07/2018. *Pictish coppersmith's 1,000-year-old handprint found in Orkney*. [www.theguardian.com/science/2018/jul/24/pictish-coppersmith-1000-year-old-handprint-found-in-orkney](http://www.theguardian.com/science/2018/jul/24/pictish-coppersmith-1000-year-old-handprint-found-in-orkney). (Accessed 25/03/2019).
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- The Seattle Times. 26/09/2018. *Rising seas threaten to wash away Scotland's heritage*. [www.seattletimes.com/nation-world/rising-seas-threaten-to-wash-away-scotlands-heritage](http://www.seattletimes.com/nation-world/rising-seas-threaten-to-wash-away-scotlands-heritage). (Accessed 25/03/2019).

## 6.2 Personnel

### 6.2.1 Excavation

*Excavation Director:* Dr Julie M. Bond, University of Bradford

*Excavation Co-director / Photographer:* Dr Stephen J. Dockrill, University of Bradford

*Supervisors:* Alan Braby, Dr Caz Mamwell, Jackie McKinley (Wessex Archaeology)

*Finds recording:* Dr Julia Beaumont, Hollie Jackson, Rose Karpinski

*Context recording:* Dr Ruth Maher (William Paterson University / Hunter College, CUNY)

Environmental processing: Dr David Lawrence

Archaeometallurgy: Dr Gerry McDonnell

Survey and three-dimensional finds documentation: Joe Moore

Three-dimensional Laser scanning: Nicole Burton

Three-dimensional photogrammetric recording: Lindsey Kemp (Oxford Archaeology East)

*Experienced excavators:* Alice Beasley (Allen Archaeology), Gregg Griffin, Keith Prosser, Tom Ryan, Aimie Worrall

*Students:* Christina Cole, Paul Foster, Frank Forester, Hannah Johnston, Klaudia Kvockova, Joe Ogden, Victoria Pearson, Bethany Richardson.

*Volunteers:* Peter Bodkin, Katie Marwick, Jonathan Shutt, Maggie Wilkins (experienced excavator)

### 6.2.2 Post-excavation

Post-excavation Co-ordinator: Louise D. Brown, University of Bradford

Illustrator: Alan Braby

Placement student: Hollie Jackson

### 6.2.3 Trustees: Swandro – Orkney Coastal Archaeology Trust

Patron: His Royal Highness The Prince Charles, the Duke of Rothesay

Chair: Dr Stephen J. Dockrill, University of Bradford

Vice-chair: Dr Julie M. Bond, University of Bradford

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## Appendix 1 – Context register

Str. No. – Structure number

PMR – Primary Matrix Relationship

Context	Area	Str. No.	Type	Type	Description	Interpretation	Method	PMR: This context is BELOW	Equal To	Contemporary With
3450	E		Layer	Rubble	Layer of shingle roots and rubble, sealed by turf, in deturfed area on shore edge N of passageway.		Mattock	1018		
3451	E		Layer	Rubble	Loose earth and rubble over 1003/1016: the southern part of the cairn wall.		Mattock	1026		
3452	E		Layer	Rubble	Large rubble ?tumble earth, butting cairn wall (1016), ?butted by 3453?. Sealed by topsoil.		Mattock	1026		
3453	E		Layer	Rubble	Earth and smaller rubble, ?butts 3452, sealed by topsoil.		Mattock	1026		
3454	E		Layer	Rubble	Compacted rounded stones and small stone fragments in a light brown matrix; under deturfed stone edge, sealed by 3450, ?seals 3455.		Mattock	3450		
3455	E		Layer	Rubble	Small angular stones (shillet) in a grey-brown matrix, sealed by 3450, ?3454 (primary), ?butts possible wall lines 3456, 3458.		Trowel	3454		
3456	E		Wall	Stone	Small section of ?wall, possible continuation of 1025, butted by 1030, seals 3457, sealed by 3450.		Trowel	3450		
3457	E		Wall	Single-faced	Small section of wall, (small flat angular stones) sealed by 3456, butted by ortho 1035.		Trowel	3456		
3458	E		Wall	Inner-face	Section of wall, curving on its outer face at the W end, butts 1029 (ortho), butted by 1036 (ortho), 3455, sealed by 3450.		Trowel	3450		
3459	E	5	Layer	Rubble	Rubble layer in alcove in Str5		Trowel			
3460	E		Layer	Rubble	Small angular shillet, sealed by 3542, butting 1016/1003, seals ash 3461		Trowel	3542		
3461	E		Layer	Ash	Small patch of yellowish ash, sealed by 3460, ?butts 1008?		Trowel	3460		
3462	E		Layer	Soil	Layer of stone and earth, sealed by topsoil. Seals 3463 (shillet) in new deturfed area N part of mound centre.		Mattock	1026		
3463	E		Layer	Rubble	Layer of loose shillet, sealed by 3462, in new deturfed area, N part of mound centre.		Trowel	3462		
3464	E		Layer	Midden	Area of pale orange ash/clay, with charcoal flecks, sealed by 3452, seals small angular, platy stones 3465, close to 1008.		Trowel	3452		
3465	E		Layer	Rubble	Patch of small angular platy stones, sealed by 3464, close to 1008.		Trowel	3464		
3466	E		Wall	Inner-face	Wall line consisting of large subangular stone, single-faced, sealed by 3452 in S extension, S of 1016.		Trowel	3452		
3467	E		Orthostat	Stone	Broad ortho in extreme s of new deturfed area, level with flags 3468, butted by 3468, sealed by 3452.		Trowel	3452		
3468	E		Flags	Surface	Flagging, sealed by 3452, butts 3467 in extreme S of deturfed area.		Trowel	3452		
3469	E		Orthostat	Stone	Ortho in new deturfed area in N end of mound. Sealed by 3463, butts ?3470.		Mattock	3463		

Context	Area	Str. No.	Type	Type	Description	Interpretation	Method	PMR: This context is BELOW	Equal To	Contemporary With
3470	E		Orthostat	Inner-face	Ortho in new deturfed area in N of mound. Sealed by 3463, ?butted by 3469?		Mattock	3463		
3471	E		Orthostat	Inner-face	Broad ortho in N section of trench extension (N of mound). Sealed by 3463, close to 3470.		Trowel	3463		
3472	E		Layer	Rubble	Shillet and medium stone in a brown-grey matrix, sealed by 3454, 3455, in area by sea (deturfed this year).		Mattock	3455		
3473	E		Layer	Rubble	Large-ish blocky stones in silty grey-brown matrix, butts wall 3474, cairn wall 1016, ortho 3069, seals collapsed stone 3475 (primary) wall line 3409, 3410, in cell by cairn wall. Sealed by 3476 (primary).		Trowel	3476		
3474	E		Wall	Single-faced	Wall at back of cell by cairn wall; butts 1016, 3069; butted by 3473, stones 1008.		Trowel	3453		
3475	E		Stone	Stone	Angular platy collapsed stone in cell by cairn wall: seals 3410, sealed by 3473 (primary).		Trowel	3473		
3476	E		Stone	Stone	Small stack of subangular stone in cell by cairn wall: seals 3473, butts 3069.		Trowel			
3477	E		Layer	Midden	Silty clay and smallish angular and subangular stones, within arc of orthos in top of mound, sealed by 2000.		Trowel	2000		
3478	E		Layer	Rubble	Angular medium sized rubble, laid nearly horizontally, seals 1008, sealed by 3452, 3465 (primary), in new deturfed area to S of cairn.		Trowel	3465		
3479	E	3	Wall	Stone	Area of wall/wall footing in Str3, sealed by 3198, butted by 3430.		Trowel	3198		
3480	E	3	Layer	Stone	Small group of semi-upright stones, butting wall base 3301, seals 3433, sealed by 3380, in Str3.		Trowel	3380		
3481	E		Layer	Surface	Flag-like stones, angular, possible slumped surface, sealed by 3478 in new deturfed area S of cairn. Butts 3466.		Trowel	3478		
3482	E		Layer	Sand	Cleaning layer: area near beach over cairn.		Trowel	1		
3483	E	3	Layer	Midden	Area of shell midden and small stone southern area of Str3: butts small ortho 3484; earlier or later than Str3?		Trowel	3485		
3484	E	3	Orthostat	Stone	Small ortho on S edge of Str3, butted by small patch of shell midden 3483.		Trowel	3483		
3485	E	3	Orthostat	Stone	Small blocky ortho in E (landward) section of Str3: seals 3483, butted by 3486, part of wall of Str3? (does this have an earlier number?)		Trowel	3486		
3486	E	3	Stone	Packing	Stones (angular and subangular/surrounded) butting ortho 3485, in E section of Str3 (landward). ?Packing for ortho 3485. Seals 3483.		Trowel			
3487	E	3	Stone	Single-faced	Small blocky stones forming ?wall line fragment in S end of Str3: butted by 3483, 3488, 3484, seals 3301.		Trowel	3483		
3488	E	3	Orthostat	Stone	Angular ortho, butts 3487, seals 3301, in Str3.		Trowel			
3489	E		Layer	Midden	Deep patch of midden in centre of cairn, butts 1042 (wall)		Trowel			
3490	E		Fill	Rubble	Angular rubble in box/alcove formed by (butts) 1035, 3456, 3457, 3491; sealed by 3459.		Trowel	3459		
3491	E		Wall	Stone	Single-faced wall, butts against wall 3493, ortho 3492, sealed by 1044, in centre of mound, butted by 3459.		Trowel	1044		
3492	E		Orthostat	Stone	Ortho, part of arc of ortho S in centre of mound, butted by wall 3491, rubble 3490.		Trowel	3490		
3493	E		Wall	Inner-face	Wall face, contemporary with 1025, in outer wall of cairn (but centre of cairn area) butted by 3491.		Trowel	3491		
3494	E		Layer	Rubble	Spread of angular sloping stones, butting orthos including 1029, sealed by 3477		Trowel	3477		

Context	Area	Str. No.	Type	Type	Description	Interpretation	Method	PMR: This context is BELOW	Equal To	Contemporary With
3495	E		Layer	Rubble	Layer of rubble with large stones in a medium-brown matrix with a mix of midden and shillet. Sealed by 1008, butting ?3474, 3466; s of cairn.		Trowel	1008		
3496	E		Layer	Midden	Midden deposit (limpet) and large rubble butting 1016, sealed by 3452, butting 3474.; seals ?3495, in S of cairn.		Trowel	3452		
3497	E	3	Layer	Surface	Floor of Str3: sealed by/equal to 3430, 3431, 3432, 3433, 3434; butts 3379, ?3429, 3301, ?1534, 3198. Sealed by 3378, 3380, black silty-greasy layer. For sampling purposes — new number for mag, sus.		Trowel	3430		
3498	5		Layer	Midden	Smallish angular stones and silty clay midden with charcoal flecks, butting arc of stone in centre mound. relationship with ?floor surface 3499? (In front of alcove).		Trowel			
3499	E	5	Layer	Midden	Patches of midden/ash, large flecks carbon, clay, in centre of mound. ?sealed by 3489, ?1046, ?3477, ?relationship with 3498?		Trowel	3489		
3500	E		Layer	Rubble	Small shillet and large rubble in deturfed area next to beach: sealed by 3472, butts 3284.		Trowel	3472		
3501	E		Fill	Soil	Sealed by 3473: grey-brown silty fill of cell in front of cairn wall seals 3409, 3410.		Trowel	3473		
3502	E		Layer	Midden	Grey-brown sandy silt with bone and limpet shell, sealed by flags 3468.		Trowel	3468		
3503	E		Layer	Rubble	Layer of small angular stone and burnt stone in sandy matrix, sealed by storm beach, butts stone next to ortho 3467, ?relationship with 3502.		Trowel	1		
3504	E		Wall	Inner-face	Small wall in N section of new southern extension: sealed by storm beach, butts wall 3466, butted by 3502.		Trowel	1		
3505	E		Stone	Stone	Upright stones and tumble, all surrounded (erosion?). Sealed by 3454.		Trowel	3454		
3506	E		Flags	Surface	Flags sealed by 3501 in cell in front of cell wall. Sealed by wall 3474 (primary). Seals/contemporary with 3410. Corbelling for cell?	Corbelling for cell?	Trowel	3474		
3507	E	3	Layer	Surface	Very dark floor material at base of stairs in doorway of Str3, butting 3365, ?3219. Sealed by 3200. ?same as 3264?		Trowel	3200		
3508	E	3	Layer	Surface	Floor of Str3: sealed by/equal to 3497, butts 3379. Black silty-greasy layer. Seaward side of hearth.		Trowel	3497		
3509	E		Layer	Midden	Brown silty deposit with large-ish subangular stones, sealed by 3387, 3388, ?3420, butts wall face 3283, possibly wall face 1029 in passageway of cairn.		Trowel	3387		
3510	E		Layer	Soil	Reddish-brown silty layer in southern extension sealed by 3502, 3503, butts 3467, 3504 (wall), 3098 (wall); 3466 (wall). ?Sealed by flags 3511. Contains charcoal flecks, bone and limpets.		Trowel	3502		
3511	E		Flags	Surface	Flags in S extension, with worked notch (filled now with a small stone). ?Reused worked structural stone? contemporary with (part of) flagging 3468, butts ortho 3467, sealed by 3452.		Trowel	3452		
3512	E		Layer	Midden	Shelly lens within (contained by) 3495, in rubble/midden to S of cairn.		Trowel	3495		
3513	E		Layer	Rubble	Loose rubble and shillet, butts 3456, 3458, ?equal to/same as 3356, iron panning, sealed by 3500.		Trowel	3500		
3514	E		Layer	Rubble	Small shillet and grey-brown clay silt, butts 2001, (? wall), 1042 (wall), in centre of cairn. Sealed by 1044.		Trowel	1044		
3515	E	3	Layer	Surface	Str3 black ash floor lower level between two anvils, door and hearth stone. Sealed by 3497.		Trowel	3497		
3516	E	3	Layer	Surface	Str3 - black lower floor. Sealed by 3497. Area behind the hearth to the wall 3301. This is an arbitrary division for the purposes of sampling.		Trowel	3497		
3517	E		Stone	Stone	Extremely large stone slab, sealed by 3513, 3518, butts 3546, 3548, contemporary with 3519?		Trowel	3513		

Context	Area	Str. No.	Type	Type	Description	Interpretation	Method	PMR: This context is BELOW	Equal To	Contemporary With
3518	E		Layer	Rubble	Angular rubble, medium-sized, sealed by 3513, seals 3517, 3519.		Trowel	3513		
3519	E		Stone	Stone	Large, thick, rectangular stone slab with notch, sealed by 3518, ?contemporary with 3517.		Trowel	3518		
3520	E		Wall	Inner-face	Curved arc of small flat angular slabs, ?collapsed wall, butts orthos 1037, seals wall 3521, ?sealed by 3455.		Trowel	3455		
3521	E		Wall	Single-faced	Short stretch of wall composed of smallish, flat angular slabs, sealed by 3520, butted by sloping rubble 3522.		Trowel	3520		
3522	E		Layer	Rubble	Sloping angular rubble, including one quite large slab, sealed by 3513, butts 3521, ?contemporary with 3517, 3518, 3519?		Trowel	3513		
3523	E	5	Layer	Rubble	Rubble sealed by 3494, in building in centre of mound (Str5). ?seals or butted by 3499?		Trowel	3494		
3524	E	5	Layer	Rubble	Blocky rubble in centre of Str5 (in car of mound). Sealed by 3489, ?seals 3499		Trowel	3489		
3525	E		Flags	Surface	Stone (flag) in rubble to seaward side: sealed by wall 3521.		Trowel	3521		
3526	E		Layer	Rubble	Large sloping rubble, seals/butts 3527, butts 3528, butted/sealed by 3528, butts 3529.		Trowel	3528		
3527	E		Wall	Stone	Sloping fragment of wall, small angular stones, sealed/butted by 3526, ?equal to or contemporary with 3521.		Trowel	3526		
3528	E		Wall	Inner-face	Wall fragment, seals rubble 3526, sealed by 3454.		Trowel	3454		
3529	E		Wall	Single-faced	Wall fragment. Seals rubble 3526, sealed by 3454.	Likely the remains of a wall, but it's floating.	Trowel	3454		
3530	E		Layer	Rubble	Small stack of tumble angular stone: sealed by 3525, butts ortho 3531.		Trowel	3525		
3531	E		Orthostat	Stone	Broken, thin ortho, butts 3530, sealed by 3525.		Trowel	3525		
3532	E	5	Layer	Rubble	Small patch of shilley deposit in baulk, Str5, seals 3489, butts 1042.		Trowel	3489		
3533	E	5	Layer	Midden	Patch of dark brown loamy midden, boundary with 3477 (distinct), seals 3494, in baulk, Str5.		Trowel	3489		
3534	E	5	Orthostat	Inner-face	Ortho in arc of wall of Str5: sealed by 3494.		Trowel	3494		
3535	E		Layer	Midden	Rubble layer with medium-brown midden in S extension of cairn. Contains charcoal flicking, limpet and bone. Sealed by 3510, butts (wall) 3504, ?3467.		Trowel	3510		
3536	E	3	Layer	Packing	Dark brownish-red, greasy silt layer under hearth in Str3. Sealed by 3429.	Likely hearth was built up with midden material as we can see pottery in it.	Trowel	3429		
3537			Orthostat	Stone	Sloping ortho on beach side: close to (but NOT contemporary with) 3529. Sealed by 3454.		Trowel	3454		
3538	E		Stone	Stone	Broken and eroded slab of burnt stone (?hearth) on beach side of mound. Partially sealed by 3454, partially exposed.	Possible hearth?		3454		
3539	E	3	Stone	Stone	Broken slab of burnt stone (hearth) in Str3. Sealed by 3536.		Trowel	3536		
3540	E	3	Layer	Midden	Charcoal rich, silty grey-black layer in Str3. Sealed by 3539.		Trowel	3539		
3541	E	3	Layer	Stone	Flat stones (burnt) within hearth in Str3: sealed by 3540 (Primary), 3539.		Trowel	3540		
3542	E	4	Layer	Rubble	Large rubble in Str4: sealed by 3510, seals 3543.		Trowel	3542		

Context	Area	Str. No.	Type	Type	Description	Interpretation	Method	PMR: This context is BELOW	Equal To	Contemporary With
3543	E	4	Layer	Soil	Loose grey-brown silty deposit in Str4: butts 3098, 3504.		Trowel	3510		
3544	E	3	Layer	Soil	Black silty layer within hearth in Str3. Sealed by 3541		Trowel	3541		
3545	E	3	Stone	Stone	Burnt stones (hearth 4) in Str3. Sealed by 3544	Gerry later revised and thinks this is likely the foundation of the hearth.	Trowel	3544		
3546	E	5	Orthostat	Stone	Ortho in N of Str5, butts wall 1042, butted by shillet 3547.		Trowel	3547		
3547	E	5	Fill	Rubble	Small shillet contained by 'cell' of orthos 1045, 3546 in Str5.		Trowel			
3548	E	5	Orthostat	Inner-face	Split ortho forming one side of 'cell' formed by 1045, 3546, butted by 3547		Trowel	3547		
3549	E	5	Orthostat	Stone	Small ortho (broken) in N of Str5, butted by 3489, butts 3548.		Trowel	3487		
3550	E	5	Fill	Ash	Series of patches of grey concreted ash (possibly burnt shell?) in a small area of midden 3489 in Str5. some evidence of small stones around edge?, contained by/seals 3489 (no earlier number?). Seals 3551, a similar deposit.		Trowel			
3551	E	5	Fill	Ash	Lower patch of grey concreted ash, in Str5, sealed by 3550. Contained by/seals 3489.		Trowel	3550	3550?	
3552	E	5	Cut	Pit	Cut of ash pit, sealed by/contains 3551, cuts 3489.		Trowel	3551		
3553	E	5	Wall	Inner-face	Coursed walling and tumbled walling in Str5. butts ortho 1037, sealed by 3489. Seals coursed walling 3554.		Trowel	3489		
3554	E	5	Wall	Inner-face	Coursed walling in Str5, (small exposure so far), sealed by 3553 (primary), 3489.		Trowel	3553		
3555	E	5	Wall	Inner-face	Section of wall of Str5, butts ortho 1037, butted by wall 3553.	Part of wall of Str5	Trowel	3553		
3556	E	5	Layer	Midden	Layer of hard patches of silty clay with charcoal, yellow clay, in cell of Str5. formed by ortho 1039 (butts 1039), sealed by 3477.		Trowel	3477		
3557	E	3	Layer	Rubble	Small angular and surrounded rubble in blackish matrix in Str3, sealed by 3516, ?3545, butts 3301, sealed by 1534. Seems to be equivalent to pot-rich deposits on other side (beach side) of 1534.		Trowel	1534		
3558	E	5	Fill	Rubble	Fill in Str5 between ortho 1034 (now removed, snapped at base) and wall 3555: butts 1034, 3555. (sealed by 3494).		Trowel	3494		
3559	E		Layer	Rubble	Rubble and light brown shilley matrix in seaward part of area. Butts tumbled wall ortho 3530, ortho 3531, sealed by rubble, sealed by ?3500.		Trowel	3500		
3560	E		Fill	Rubble	Fill of curved feature to S of cairn wall. ?sealed by or ?butts wall 3474, ortho 3561, sealed by 3495.		Trowel	3495		
3561	E		Orthostat	Inner-face	Ortho in feature to S of cairn wall. Butts ortho wall 3069, butted by wall 3474.		Trowel	3474		
3562	E	4	Flags	Surface	Flagging in Str4: butts wall 3098, 3466, 3504, sealed by 3543, equal to 3323 (2016) number.		Trowel	3543		
3563	E		Wall	Inner-face	Wall/corbellling in cell S of cairn wall. Sealed by wall 3474, contemporary with 3409, 3410, butted by 3564.		Trowel	3474		3409, 3410
3564	E		Fill	Rubble	Silty grey-brown rubbly fill of cell by cairn wall. Sealed by 3501, butts 3563, 3409, 3410.		Trowel	3501		
3565	E		Flags	Surface	Flagging and shilley brown fill, sealed by 3513, on seaward side (contained otter). Butts 3531, 3530.		Trowel	3513		
3566	E		Layer	Rubble	Brown silty deposits with charcoal flecks in passage entrance area. sealed by 3420. Flattish large subangular rubble: ?surface?, butts 1151,		Trowel	3420		

Context	Area	Str. No.	Type	Type	Description	Interpretation	Method	PMR: This context is BELOW	Equal To	Contemporary With
					3340.					
3567	E		Orthostat	Stone	Small ortho in entrance to cell outside passage. Butted by 3421 (primary?), 3568, 3564.		Trowel	3421		
3568	E		Fill	Stone	Small orthos and flat stones. ?blocking, butts orthos 3567, 3569, butted by 3420, 3566.	Blocking?	Trowel	3420		
3569	E		Orthostat	Stone	Small ortho in entrance to cell outside passage. Butts 3410, butted by 3568, 3420, 3566.			3420		
3570	E		Cut		?Cut of curved feature/wall continued by ortho 3561. Sealed by 3560, 3495.		Trowel	3560		
3571	E		Flags	Surface	Rough ?paving in area by cairn wall, ?butts 3570. Sealed by 3495.		Trowel	3495		
3572	E	3	Layer	Rubble	Subrounded medium sized stones and marine sand, sealed by 3497, in sound age in Str3. ?Infill of earlier building and sea wash from marine erosion.		Trowel	3497		
3573	E	5	Fill	Ash	Patch of ash, vitrified stone, slag, sealed by 3489, in Str5.		Trowel	3489		
3575	E		Fill	Soil	Shilley, angular stone fill of cist composed of orthos 3576, 3577, 3578; wall 3579, 3580; butts all these, nothing seals (eroding beach). Mostly filled with sea wash.		Trowel			
3576	E		Orthostat	Stone	Ortho in front of cist/tank, butted by 3575, contemporary with 3577, 3575, 3579, 3580. Nothing seals (eroding beach).		Trowel	3575		
3577	E		Orthostat	Inner-face	Ortho in front of cist/tank; butts wall 3579, butted by fill 3575. Contemporary with 3576, 3578, 3579, 3580.		Trowel	3575		
3578	E		Orthostat	Inner-face	Ortho in side of cist/tank, butted by 3575, contemporary 3576, 3577, 3579, 3580, nothing seals (eroding beach).		Trowel	3575		
3579	E		Orthostat	Inner-face	Small piece of wall ortho inside of cist/tank, contemporary with 3576, 3577, 3578, 3580. Butted by 3575.		Trowel	3575		
3580	E		Orthostat	Inner-face	Small piece of wall in and ortho inside of cist/tank. Contemporary with 3576, 3577, 3578, 3579. Butted by 3575.		Trowel	3575		
3581	E	3	Layer	Clay	Subrounded, medium-sized stones in grey-brown wet clay. Sealed by 3572, in sound age in Str3. Butting 3301.		Trowel	3572		
3582	E	3	Layer	Rubble	Sandy-silty loam with medium-sized subangular/subrounded rubble in sondage in Str3. Sealed by 3581.		Trowel	3581		
3583	E	5	Layer	Rubble	Rounded and subrounded pebbles in Str5, sealed by 3553, butted by 3556, butts 3554.		Trowel	3553		
3584	E		Fill	Soil	Loose silty deposit, small rounded and subrounded pebbles in cist/tank: butts 3585.		Trowel			
3585	E		Stone	Stone	Large rounded slab, almost upright in cist/tank, butted by 3584, sea wash.	Capstone?		3584		
3586	E		Layer	Midden	Rubble and silty grey-brown matrix, butts 3528, ortho 3537.		Trowel	3518		
3587	E	5	Orthostat	Stone	Blocking stone between orthos 1034 and 3492, in Str5: butted by 3490, 3477.		Trowel	3490		
3588	E		Layer	Soil	Upper fill between walls 1100 and 1132, on beach side of cairn. butts 1132, sealed by ?beach? in sondage.		Trowel	1		
3589	E		Orthostat	Stone	Large sloping stones, butt wall face 3590, 3530. Sealed by ?3522, seem to be broken top of 3591, pushed back against wall by some massive collapse.		Trowel	3522		
3590	E		Wall	Inner-face	Wall face on seaward side, sealed by wall 3521 (rebuild?), butted by sloping stone 3589.		Trowel	3521		

Context	Area	Str. No.	Type	Type	Description	Interpretation	Method	PMR: This context is BELOW	Equal To	Contemporary With
3591	E		Orthostat	Stone	Ortho (broken) at front of cell?, seems to be base of 3589, contemporary with 3589, sealed by ?3522, butted by flagging 3592.		Trowel	3522		
3592	E		Flags	Surface	Flagging in cell on seaward side, butts ortho 3591, 3580, sealed by 3589.		Trowel	3589		
3593	E		Wall	Inner-face	Wall face on seaward side, sealed by 3521 (rebuild?)		Trowel	3521		
3594	E		Layer	Stone	Second layer of sloping stones, sealed by 3589, butts 3593: ?contemporary with 3525?		Trowel	3589		
3595	E		Wall	Inner-face	Small drystone wall stub/pier, ?butts 3593, 3596, 3597. Sealed by ?3529; contemporary with 3596, 3597.		Trowel	3529		
3596	E		Orthostat	Inner-face	Small ortho, part of small drystone wall stub/pier, contemporary with 3595, 3597, butted by 3594, sealed by ?3529.		Trowel	3594		
3597	E		Orthostat	Inner-face	Small ortho, part of drystone wall stub/pier, contemporary with 3595, 3596. Butted by 3593, sealed by ?3529.		Trowel	3593		
3598	E		Orthostat	Inner-face	Ortho on seaward side, contemporary with ortho 3591, butted by paving 3599, contemporary with 3591, 3599, hearth 3538, 3600.		Trowel	3599		
3599	E		Flags	Surface	Paving in ?cell on seaward side, butts 3598, 3591, 3599. Contemporary with all these, and with hearth 3538.		Trowel			
3600	E		Orthostat	Inner-face	Small ortho in cell on seaward side, butted by 3599, contemporary with 3599, 3591, 3598, 3538.		Trowel	3599		
3601	E	5	Layer	Soil	Cleaning layer in Str5.		Trowel	3489		
3602	E	3	Fill	Packing	Packing for ortho 3379 in Str3 butted by 3545, butts 3379.		Trowel	3545		
3603	E	3	Layer	Rubble	Small subangular and subrounded rubble in dark brown matrix: base layer of Str3 floor, sealed by 3516.		Trowel	3516		
3604	E	3	Layer	Sand	Wet, mid-brown sandy loam in sondage in Str3: sealed by 3582 and revetments wall 3301.		Trowel	3301		
3605	E	3	Layer	Soil	Dark reddish-brown sandy-loam, frequent shells and carbon flecks, small angular platy stone, in sondage in Str3. sealed by 3604.		Trowel	3604		
3606	E	3	Layer	Rubble	Large flat sloping rubble sealed by 3515, 3479, in Str3 in a shell and carbon-rich matrix.		Trowel	3515		
3607	E	3	Layer	Soil	Wet medium-brown shilley loam. sealed by 3606, seals 3479, in Str3			3606		
3608	E		Layer				Trowel			
3609	E		Wall	Single-faced	Wall face, sealed by 1100, 1132, butted by ?3588, contemporary with 3610, seals 3611, in sondage on beach side of cairn.		Trowel	1100		
3610	E		Wall	Single-faced	Wall face, sealed by 1132, ?1100, butted by 3588, ?3611?, ?contemporary with 3609, in sondage on beach side of cairn.		Trowel	1132		
3611	E		Stone	Stone	Large subrounded stone at base of sondage on beach side of cairn, sealed by 3609, 3588, ?butts 3610.		Trowel	3609		
3612	E		Layer	Rubble	Angular, void rubble, ?tipping into centre of curved feature by cairn wall. Sealed by 3560, butts 1016, 3561, 3570.		Trowel	3560		
3613	E		Orthostat		Ortho in cell in N of Str5, butts 3548, sealed by 3547.			3547		
3614	E	5	Stone	Stone	Sloping stone in front of cell in N of Str5. Sealed by 3615: ?toppled front kerb of cell?	Fallen orthostat	Trowel	3615		
3615	E	5	Layer	Rubble	Tumble of small and medium-sized angular stone in a shilley matrix, butts 3613, 3548, seals 3614:sealed by 3547.		Trowel	3547		

Context	Area	Str. No.	Type	Type	Description	Interpretation	Method	PMR: This context is BELOW	Equal To	Contemporary With
3616	E	5	Flags	Surface	Angular ?flagging, very fragmentary in N of Str5: sealed by 3614, 3489, butts 1042.					
3617	E	5	Orthostat	Stone	Ortho in Str5; butted by 3574, surrounded by patches of yellow clay in 3574, heavily stained all over E face with yellow clay.			3576		
3618	E	5	Stone	Stone	Small angular blocky stone, rounded pebbles, burnt stone and limpets with patches of white ash: sealed by 3499, ?associated with/equal to 3574, butts wall 1042.			3499		
3619	E	5	Wall	Stone	Fragment of wall, butts ortho 1037, wall 3555, butted by 3489, ?contemporary/associated with wall 3554.			3489		3554
3620	E		Stone	Stone	Tumbled, stone, ?wall, sealed by 105, 3449, butted by 3621, seals 3622.			105		
3621	E		Layer	Midden, Clay	Dark brown wet deposits, butts 3620?, sealed by 3623, butts 3622.		Trowel	3623		
3622	E		Stone	Stone	Rounded, worn tumble of sloping stones, sealed by 3620, butted by 3621?, sealed by 3623.			3623		
3623	E		Stone	Stone	Smallish, angular stone sealed by 105, seals 3622, ?butted by 3621.			105		
3624	E		Layer	Midden	Pale grey-brown wet clumped layer. Sealed by 3621, butts 3625? butts 3623.		Trowel	3621		
3625	E		Stone	Inner-face	Large stone, possibly set, sealed by 3622, butted by 3624, sealed by 3621.			3622		
3626	E		Stone	Stone	Back stones forming corbelled walling, sealed by 3496. Large long stones overlapping to form the corbelled roof of a cell in level to entrance part of 3409 and 3410.			3406		
3627	E		Layer	Packing	Packing stones (flat, laid) between casement walls 1132 and 1139, possibly sealed by 1139.		Trowel	1139		
3628	E		Orthostat	Stone	Blocky ortho next to wall 3538: butted by 3629, butts 3600. Burnt on inner face.		Trowel	3629		
3629	E		Layer	Midden	?Central fill? - burnt clay and charcoal layer. Butts 3628, 3630, seals small stones 3631 (in section).					
3630	E		Orthostat	Stone	Group of three small orthos forming ?edge of box. Butted by 3629.			3629		
3631	E		Stone	Stone	Small ?flat stones inside feature formed by 3628 (butts) 3630 (butts). Sealed by 3629.			3629		
3632	E		Layer	Ash	Clay and ashy deposits in feature formed by 3628 (butts) and 3630 (butts). Sealed by 3631.			3631		
3633	E		Stone	Stone	Small flat stones inside feature formed by 3628 (butts) and 3630 (butts). Sealed by 3632.			3632		
3634	E		Orthostat	Stone	Small ortho in eroding section on seaward side of area. ?butted/sealed by 3538.			3538		
3635	E		Orthostat	Stone	Small ortho in box setting to east of 3630 on seaward side of area. Butted by 3636 in eroded area.			3636		
3636	E		Flags	Surface	?Paving slabs in base of box setting to east of 3630 on seaward side of area. Butts 3635, 3637, ?relationship with 3638?					
3637	E		Orthostat	Stone	Ortho in N side of box setting to east of 3630 on seaward side of area. Butted by 3636, butts 3630.			3636		
3638	E		Stone	Stone	Sloping slab in box setting to east of 3630 on seaward side of area. ?Seals 3636, ?butts 3637.					
3639	E		Stone	Rubble	Small sloping stones sealed by 1100 on seaward side of area: ?tumble from an earlier wall.			1100		

Context	Area	Str. No.	Type	Type	Description	Interpretation	Method	PMR: This context is BELOW	Equal To	Contemporary With
3640	E		Stone	Rubble	Tumble of large, flat (broken) stone, sealed by 1100; ?sliding off an earlier feature, ?backing/base of 1100.			1100		
3641	E		Orthostat	Stone	Broken ortho at back of cist. butted by 3585, seals 3644, butts 3643, butted by 3642.			3585		
3642	E		Flags	Surface	Flagging in floor of cist. Sealed by 3608, butts 3641, 3580, 3579, ?sealed by 3577.			3608		
3643	E		Orthostat	Inner-face	Blocky ortho at landward edge of cist. Butts 3578, butted by 3641, 3644			3641		
3644	E		Flags	Surface	Flagging in landward, lower base of cist/cell. Sealed by 3608, 3641, butts 3645, 3646, 3647, 3645. Butted by 3648.			3608		
3645	E		Orthostat	Stone	Ortho in entrance to cell in cist: butted by 3644, 3649, 3646.			3644		
3646	E		Stone	Stone	Upright stones and flat laid stones between 3645 and 3647 in cell in cist. ?blocking of entrance? butts 3645, 3647, 3650. Butted by 3644.			3644		
3647	E		Wall	Inner-face	Wall of cell in cist. Butted by 3644, ?butts 3580, butted by 3641.			3644		
3648	E		Layer	Soil	Loose material in (current) base of cell in cist. Butts 3649, 3645, 3644.			3608		
3649	E		Wall	Inner-face	Corbelled wall of cell in cist: butts 3645, ?butted by 3643, 3648.			3643		
3650	E		Wall	Inner-face	Corbelling/lintel in wall of cell in cist: seals 3647, sealed by 3651.			3651		
3651	E		Stone	Stone	Flat stones on landward side of cist/cell: seals 3650, sealed by 3454.			3454		
3652	E		Stone	Stone	To N of cell/cist: sealed by 3653. Butted by 3578.	?Corbelling of cell.		3653		
3653	E		Orthostat	Stone	Group of small orthos to N of cell/cist: seals 3652 (in erosion area).					
3654	E		Wall	Stone	Walling sealing ortho 3580 in cist: sealed by 3454, butts 3579, butted by 3655.			3454		
3655	E		Wall	Stone	Walling sealing ortho 3579 in cist: sealed by 3454, butts 3654, 3577.			3454		

## Appendix 2 – Context record photographs

These photographs are record shots only, taken on the iPad at the time of recording the context.

Context	Photograph Filename
3450	386620BC-8398-4E82-AA89-7986AA715ED1.jpg
3451	2B61A88C-09C9-466E-9E96-EAEAB86D706D.jpg
3452	D5CAAD36-DBBF-412A-BDEC-82543984C9A3.jpg
3453	0358B086-6DB2-4CC8-9D16-DF864EB3F920.jpg
3454	586C5A15-C9E4-4801-8714-FBFF205B7A73.jpg
3455	608C865B-A906-4E5F-A236-38E9C5026F04.jpg
3456	35D13809-4B5A-458D-96A8-6D3F0984FE00.jpg
3457	9CB19328-261E-4644-81FA-B2F0E6D3DEC3.jpg
3458	FBBAD903-5DA4-40B4-87A4-66B9AB527040.jpg
3459	
3460	AAD5C119-991A-483C-82FF-9792D9C1F6E2.jpg
3461	84F2C711-9E01-46FE-A396-49B12B127F57.jpg
3462	
3463	
3464	B3060E19-7515-49F0-B537-3809D77E1218.jpg
3465	6319279A-C3F3-456C-95F3-20F9D8A8E022.jpg
3466	4E6C42E2-D724-4580-93DB-32AD5F1ADC75.jpg
3467	F912C096-4AF4-4614-AABE-01432362815D.jpg
3468	F395176E-5ED2-4942-B4D1-FB98E66B78D2.jpg
3469	7E26298D-E267-4CCD-9B68-52BFD70B0E79.jpg

<b>Context</b>	<b>Photograph Filename</b>
3470	63EA637A-DA0D-4C05-BB99-0D1F2FB088D7.jpg
3471	F380EA7D-7047-443B-8E9B-3EEDC1742FAA.jpg
3472	0EF1085D-534A-443D-9EC0-61A31DE8472C.jpg
3473	AE7BBCC3-71B0-49DC-8BF0-F27ABE72E0B7.jpg
3474	F760C825-B4C1-4836-A1BD-AD018BCCEA05.jpg; E57D2389-BFF4-449C-B206-44591357CA75.jpg
3475	D4DC3844-C187-4C68-8C6B-1A18257C96E6~L0~001.jpeg; 64AAC36A-7E6E-45CF-8B22-4AC5476FE8EE.jpg; CC8B3823-BED7-4FF6-B7F5-BF342EC673E8.jpg
3476	C945C69B-E3E8-4678-B976-536350B24BC0~L0~001.jpeg; C888DA59-FF69-4A95-9EB1-5D96AE6AC79A.jpg
3477	735F00C7-BE02-4292-B3E0-EED726454ACF.jpg
3478	F2E95957-882C-4F1B-AAAC-F0C9BAA27EA1.jpg
3479	5F33DC71-7066-4712-82DB-E125122DA570.jpg
3480	9065EEAC-814D-421A-8C50-79C9A689F07F.jpg
3481	6A4F7C74-F488-46EE-978D-74E2540EDCE2.jpg
3482	
3483	BB91C80C-C5E0-4452-98B2-05090442BF15.jpg
3484	CF648FF0-9120-4478-A5E1-CDC098696B76.jpg
3485	AC4154D7-7081-484A-AD8C-1AA450965C03.jpg
3486	E84C4F9B-FCD8-47FB-88B3-5D466B787E75.jpg
3487	A6B6AE96-2B46-44FF-BD4D-B0E1CC5283F4.jpg
3488	A4C9EBA7-2498-48BA-8B1B-6C19000CC4A8.jpg; 2A647ABB-D44A-4ABF-B604-111ED09CD9A7.jpg
3489	EB2AD2D1-F9C7-4A9C-885E-F13A2D007452.jpg
3490	5D0FDF20-B0C0-48E8-9E54-2A8B7579B41A.jpg
3491	87F65B07-AD1E-4159-804B-40B82F0694F5.jpg

Context	Photograph Filename
3492	7B8D1227-7CD0-4DC6-B724-1B81B069F925.jpg
3493	AD816BE0-1336-44F8-917C-784BC573471A.jpg; 0C7A7D75-9604-456D-A361-087A7B333C73.jpg
3494	A832E258-302F-42CD-BC1D-000C6654217F.jpg
3495	BBA78A1A-04D9-4D83-8B36-228385AC2120.jpg
3496	0D36FDCB-EF20-4DD9-90E4-CBF4BD4D8224.jpg; 336B8D6A-E7E9-4044-A5FD-6C6AF37DA995.jpg; F0169E08-80E5-48AA-9E3B-7F9E5012BAAF.jpg
3497	29EA32CB-BAB2-46FA-A925-9D033A924CF7.jpg
3498	C81A7819-0BDE-4441-B14D-2B2EA77A2562.jpg
3499	05BA35E9-3D45-4506-8850-155906114E81.jpg
3500	BC73C71D-26A0-4100-A36A-8D1DE5DB0047.jpg
3501	FB44AE74-4670-4C43-AB09-568CF95417EA.jpg; 03F606A6-BBEA-4029-9BF1-0E4952BE3A59.jpg
3502	9F7A44C0-9A69-4FCE-813A-705851F1CAF2.jpg
3503	6DA67536-AA9E-4694-AA20-E5172F1C76A6.jpg
3504	2B284908-C676-4CC6-8166-5207AD3639F3.jpg
3505	B16784BC-B9BE-4C13-A634-1A2FD09E44EF.jpg; 84C5BBC5-3794-41E6-A22E-751F29CC929F.jpg
3506	AF0E6EDA-EAB1-4678-B2EB-48A402A19DF4.jpg; 75C84324-738B-4AE5-B4DC-52780B1192B3.jpg
3507	B47CEDFA-7126-4477-8C4B-C0FE02615ADB.jpg; 183FAA38-8AD7-491F-B748-34E15EFABF04.jpg
3508	1F8B3CC5-5E77-4266-862F-6A0CD21A8C86.jpg; 51F58270-6BD2-4DD9-B4A7-24ADCA7E6A22.jpg
3509	A25EEBA2-9A48-4CD2-A9DC-7F104DCA8F92.jpg; 1017B7D6-7D35-466C-AF43-14868F804E75.jpg
3510	EEC83076-9640-4731-9BAB-84BE497A2A19.jpg
3511	83E70C31-3133-4A54-AEC9-4C6BCE5F4523.jpg
3512	
3513	CD56E94C-319B-4C35-9AF8-1C5FDF52AF9C-L0-001.jpeg; 17162199-FA16-4869-9BDE-E3194726DA70.jpg

<b>Context</b>	<b>Photograph Filename</b>
3514	82C1E638-A9C5-4E6E-A127-644E0B33F7FD.jpg
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3516	FD86DDCE-60E4-4171-9D3E-03CDEEFB1108.jpg
3517	F2BC98CD-7982-4CFF-AE3C-BAAB6769D82C.jpg
3518	1CC54E93-D80F-45E1-8BC7-6A1B28FBC091.jpg
3519	1F9B9BDE-BC EE-46E0-B3A2-3BD900C06443.jpg
3520	80FF6324-E86F-4DD0-8064-142C9519C1A5.jpg; 963DDB04-3B0E-4B19-86FC-D871F2AC1AF8.jpg
3521	A211C7E5-9DC1-43A4-BDC1-30B91C67E02A.jpg
3522	EB5247DE-56AF-48A5-96C0-A693C1A44E62.jpg
3523	701CE226-D03E-4DD5-BDA8-4A50D6B1848D.jpg
3524	D68C8FC5-020C-42E4-A772-2F8A1D688C8B.jpg; 82C1B2F1-8E66-4C99-A370-9CAC00D14E4A.jpg
3525	D03C2E56-CF6B-49C0-8572-35E7DF792280.jpg
3526	307C5215-90C3-49F4-994A-66F36C177B68.jpg; 380E1553-C1E3-4423-AD32-25223AD570B2.jpg
3527	65F0DD35-AD55-4A23-8016-598BF59F0544.jpg; 19EB1E12-5E00-4C25-AB2D-F6D9F953AD2B.jpg
3528	F5653F75-0E06-4980-B845-B6277D3832EA.jpg
3529	AE25D7B9-DA31-43E1-8DD0-1FE662FAC5E8.jpg; 00EBA1F0-DB18-4D0E-A137-0FCE1C30BA63.jpg; 9335EAAF-9BA1-41A5-B9CA-4E2ED88EA93B.jpg
3530	FAA7841E-816A-457F-84F2-B87562E9CB7E.jpg
3531	B9AD7EA6-B62D-4A22-AD35-87E7526808A3.jpg; A1A34066-C49A-486F-8AB3-6DE979E34379.jpg
3532	28f9dd91e9f143e8823bb5742da2e093.jpg
3533	
3534	D3808CF9-2C9B-46B7-B655-CB90B5E37F95.jpg; 31EDD315-4F0F-4EC6-B565-A18F51BF16DA.jpg
3535	0828932D-41B5-4039-BC41-98E1F858E5E4.jpg

<b>Context</b>	<b>Photograph Filename</b>
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3537	89A8452B-021C-49B5-BBAE-A9249A6FBD1A.jpg
3538	E8D5F182-400D-4845-8C85-6F6CCEEF4D13.jpg; 039BBCEE-4116-4663-8559-2680E88D11C3.jpg
3539	55F716FA-A98C-4C04-919E-13EBC7289A5D.jpg
3540	AE5A3F83-837D-40EE-B8C2-95D61C1C42F8.jpg
3541	47138020-56A8-4B90-BC48-52D9B39608BD.jpg; 919B8848-E885-4B3F-9DCB-D6AE1D53F1B9.jpg
3542	BADB9389-D213-4EC0-8C14-A5C22B54A526.jpg
3543	295AC94C-D961-47E9-9F74-BA85590AFE92.jpg
3544	E28EED27-696F-4E35-8685-D8DA3A8C9F89.jpg
3545	7F440D81-529F-46B4-9FD0-363BD847572F.jpg
3546	85FC2A9B-6268-4D67-AA49-97A4FE5C651E.jpg
3547	B0135D38-C54B-4EA3-A5F5-4F6226E1ADFA.jpg; 9A6A0BCB-49FB-4D35-886C-B1EF585607B2.jpg
3548	AC301B57-C476-4C82-916F-41DC28F179D8.jpg
3549	51DF4903-8BBB-4ED5-A455-CC85317B64AA.jpg
3550	1F4128E4-E9D7-4A65-8C65-FD5DD7AD4466.jpg
3551	609DECA9-BD0C-4B32-93F0-DA2C9FC5BD71.jpg
3552	3E5AAA74-1397-4664-B4A2-BEDD6DCF03FB.jpg; D6890B33-30D6-4EE8-BE1C-F2FE853BC4B2.jpg
3553	EC3C3873-63AB-4032-98E7-85E4C5038851.jpg
3554	97FF3A8F-7E3D-4059-8263-E4DB9B47417C.jpg
3555	0BE8C444-7068-4A5C-A1E5-A1881F4AC5EC.jpg
3556	65157D47-338B-4342-9EC9-8C2E6473A29A.jpg; A07F949A-A28C-4595-8847-B4BD16BA8AF3.jpg; C578C356-5A60-40BB-976D-1150E550D679.jpg
3557	EB9A956C-B667-4D58-8BC0-BBBF3C726FA6.jpg

<b>Context</b>	<b>Photograph Filename</b>
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3560	2FD6DBA5-06D0-413E-AA7D-D3B50F26C19E.jpg
3561	0DE29883-1EF8-4999-9860-A0A973078B8F.jpg
3562	C8DA33D5-22AB-4FB1-9525-A1F017632998.jpg
3563	3801C9CB-0ABA-45CC-B9B7-312B19E6617B.jpg
3564	D1C2E4CA-CE3B-4B32-8B11-2A8F52138BC9.jpg
3565	DC4EB962-3309-4032-9A43-3740279AFDB4.jpg
3566	6DDC83CE-A7DF-490A-A454-9FD3EF7B0F18.jpg
3567	3A27FDD5-9C2B-443B-931E-326391C64198.jpg
3568	71BCCD4D-8C5F-4059-8CB8-6DF6BCFA3DE3.jpg
3569	2DFDBAD1-2215-4551-8C2D-88AC5D96F091.jpg
3570	B6D7D494-2B49-4B96-B43B-DB73C338383A.jpg
3571	F0703D4C-CE7E-4B71-806A-7DC9F7890B2B.jpg
3572	B60B99E8-3D3F-4CEB-AFB5-D22A9DBCA8F5.jpg
3573	B6561B7E-5C33-497D-B648-51FC471CE803.jpg
3575	39BE18AD-94A2-4F6E-A7B7-0768743646D0.jpg; 6F7A868F-3EAA-47DC-AFEC-C17009C898F5.jpg
3576	BFF55694-2602-4042-B59F-F2134A880D61.jpg
3577	86F9B3CE-4D03-4938-8C96-7F3093EA4991.jpg
3578	5FD6E395-37C9-4A6F-90A4-B3E03240FF54.jpg
3579	AB13B6A2-7910-44EF-A53F-E449D575AE9C.jpg
3580	1AD686ED-45C1-4633-9E83-FACA28F01263.jpg

<b>Context</b>	<b>Photograph Filename</b>
3581	55687EB6-910B-4123-B547-3AE2CC9B2CFC.jpg; 6401231D-BB4B-45EF-8F01-63DACFA2120E.jpg
3582	340403AD-1A58-49A8-A0F1-A833DE0F98CB.jpg
3583	2164BB9D-FC26-44AC-ACA1-1D87E04C9104.jpg
3584	1AA4D857-8B83-4D4D-89EC-3CA10958990F.jpg
3585	108833E7-5E64-4FA4-AAAC-71ADBEED0B68.jpg; F81041F3-75D4-472D-A8EC-BA60242DC1D1.jpg
3586	9970C68D-277F-418B-8FC7-70692F5DEF42.jpg
3587	9173CA30-40ED-4C0A-A550-7979B55D732A.jpg
3588	07B40F94-28B6-42B5-AC64-36323CFF6A4E.jpg; AF22FAFD-ADBE-4B03-8CF8-8956D011C6CF.jpg; FEC1487D-2C21-4D52-9A3A-92D9364ADDF9.jpg; 7D0BBF7C-BE5D-4365-A5CF-FBD11B1DE0EA.jpg
3589	697C8E10-9DEB-4103-B851-CAC1DE7565E6.jpg
3590	6FF38CD4-9CD7-4AED-B161-2130BBD5EE5E.jpg
3591	E3D95F9D-80CC-437A-BA1B-E7240C298073.jpg
3592	48772F3E-A80A-499E-8EAB-A6B8C7A1305A.jpg; 5098BAF3-DAAA-4FA7-8E62-D70C8ABA9322.jpg
3593	A485D2FD-7A44-41A3-B3BA-0756CA678470.jpg
3594	DDE0BE6A-B449-493F-AF53-9F2CA6EBA06A.jpg
3595	A83AC474-1BF2-4C8D-B5E9-B55997E3149F.jpg
3596	6501578C-6BE2-474F-8089-4B9A9082435A.jpg
3597	4A54F532-C767-4E48-9D2C-F4838DFCFF0A.jpg
3598	53B6E307-51BC-47D0-97D9-CA76D2F5BB6C.jpg
3599	2604C3FC-7AEB-433B-83E5-8CBF265FEBDD.jpg
3600	FE7D1A0C-F3EB-4864-8DD7-07A1664849E0.jpg
3601	
3602	F7511AA6-9A85-4CB7-9585-CC2A11655032.jpg; 21325714-8D0B-4926-B9AA-9DF9CDEBBACF.jpg; 5E3A9910-D20F-48A8-80AE-4BC43F17CE04.jpg

Context	Photograph Filename
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3604	8D8EFCEB-B339-4B36-A7F0-17F476E922FA.jpg; 186058F0-4068-419D-920C-8ED186E7E90E.jpg
3605	D0C64525-A072-4CC8-8E0D-CB29E23E1495.jpg; FAB719A6-9BD2-4803-A062-954EAA64B688.jpg; 0C28E378-5F2C-425B-A7B1-24A730AEC603~L0~001.jpeg; 066FF002-7831-4252-AC8F-7F6B25EE4A1A~L0~001.jpeg
3606	1C01BEDE-88C6-4184-9141-58C43B96F29E~L0~001.jpeg
3607	1C01BEDE-88C6-4184-9141-58C43B96F29E~L0~001.jpeg
3608	64373582-6233-4DD0-B30C-5E53ADB27A1C.jpg; 6010F94F-A7FB-4059-8630-98A4FA096E02.jpg
3609	08F3FBE9-8E14-4F07-8AD1-46F2E3F720D0.jpg; 32F0E41B-0E4F-4983-BA0A-745CEDEA518E.jpg
3610	C345AAED-7EB1-4B38-A8C5-424B6397FD4B.jpg; 83923205-6E65-4600-9CB1-C3FB7CA1DDC9.jpg; F7547604-F289-41DE-AA09-A08EA033BCE3.jpg
3611	E415C8A0-CE69-4410-92FF-84246D5B6A8A.jpg; E0497D3B-4FA5-4346-828D-C4014334ABB1.jpg; 0D57DD1B-5E73-45FF-8ABD-B2CA82BE9C42.jpg
3612	A7FA0DC5-8537-4AAE-B4FA-2304E3D72EDF.jpg
3613	5DAF6DDF-8C73-4564-9AC8-5C51C91D3071.jpg
3614	4E93FA34-B42F-45A1-9EE0-E90B00ED93AC.jpg
3615	A139BAD6-1207-4DB5-AC97-57BE7FF22BAD.jpg
3616	3789229F-D9CC-4B13-A3CC-88B7C67CE0BE~L0~001.jpeg; 6DC9976E-722B-49C7-AC8B-8D41F6914EEB.jpg; 20E8EE30-BCE6-4866-A332-944DE93BBB5F.jpg; CA78530C-8524-4C9A-B545-09A40E11035D.jpg
3617	755D595A-A4F4-45F9-AC7C-9E897744A66F~L0~001.jpeg; 261A5EFC-E7D1-4832-B80B-B3D3D42EA3AC.jpg; 5C7F9A02-80CE-422A-98C3-26027FD4ADB4.jpg; DFFBDB80-CF97-4EE9-8AEB-A2B4DEE578AC.jpg
3618	1CC660CD-6A37-4A3E-83BA-F1FA75CE107E.jpg; 91BB13D5-37D0-42B9-B2C6-7C45671A5D34.jpg; 6848C6EB-F472-47BC-B369-C5EE0F6F440F.jpg; 031F60C3-160D-4D8D-8F02-575A6D4E1E75.jpg; 6E4ED0A5-6E74-4698-A5A5-9884CBDEFC36.jpg; EBF325F6-22AA-41D0-B1AB-2705DD677F75.jpg
3619	40285A54-D3D2-4BB8-86EE-F15B4E45AEB7.jpg; A77111BA-5ACD-4A60-8ABD-2D73ACD063F7.jpg; 4D6BE5ED-CB4C-4988-ADC7-B1F26AB7DD6A.jpg; A75F38A9-E08A-4DAC-95D8-5230C6E82BA4.jpg
3620	C20D70F8-D172-42A7-908D-C663EBC80DE8.jpg; 7C7F657D-5703-4882-8708-071EFB7502E4.jpg; 10109A35-A5C8-4AA5-A97D-175E530B7BBB.jpg
3621	E60EF71E-959C-4268-BF64-A084F4EC7607.jpg; A2612220-20A0-46FD-92A0-43407E328633.jpg; 0F182C36-79E4-432C-A138-6112A382DBCB.jpg
3622	2C8A4A7A-02A0-4F38-8922-51EED8B02FD8.jpg; EED15979-8880-46A9-92E9-E097244AE634.jpg; 1F938A94-A3A4-4BC3-800A-33AD37DB27A3.jpg
3623	26B91DD9-E047-49E7-A2EB-115635C2B87D.jpg; E76E1C5F-9B47-4E3F-BEB2-D60A3642CD9A.jpg; 6EAC510D-53B6-4A23-8291-9FE7365FCA4D.jpg
3624	4C13488F-56DF-425B-ADDE-72F0A7813693.jpg; 77FA92D8-2119-4FA9-BB0B-DBEA4D9086EE.jpg; 648336DD-9D1E-4E93-ADCB-F48332BB8C6B.jpg

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3625	4A3AE5B0-4B42-4919-AB8A-9D46366FFD72.jpg; 828EDF1E-AB1E-47AB-A08D-A5B02B71657E.jpg; 4CD64EE8-456D-4645-BE24-A295F6263D92.jpg
3626	5AA336AE-CB9F-4527-9120-E1A3E03641E5.jpg; 65F0C3A4-1AAA-4C1E-B52D-CB3C3A0572BC.jpg; B69DF142-2020-474B-BBE6-6A4EFDA39A6B.jpg; FD9F3F05-8395-4846-9D87-5F8CF2B7164C.jpg
3627	D77B1249-1D64-4531-9D33-0E9512DD99D3.jpg; 19E310B2-DFBF-4171-8DEA-5340D1DD95CB.jpg
3628	6F04DB14-9BC7-4028-AAB2-9CFF0F2227D0.jpg; A315744A-96AB-4975-A1C7-2F8B818B455C.jpg; 1F26B03D-30BF-4058-86B9-10D83E92AF5A.jpg
3629	0EB11BBC-6D5D-4F39-A532-70A83C1235C5.jpg; 7C6F220F-E5D1-4E79-859D-5F6D266AA09B.jpg; 95FA39D4-C16A-422B-8D62-9F61639F6D50.jpg
3630	4A3F02E0-4A7C-42C8-80A3-8AF39C493284.jpg; 55E906E6-7863-49B8-A08B-8A4416F83B2A.jpg; 2797E797-1DB4-4430-868C-6FF785B8856D.jpg
3631	4CDDD3C3-CB48-49F1-B882-05B8844FE4BC.jpg; F3A01AC5-FAE0-468D-9348-6A340C72E618.jpg; 2042CA34-1D41-4CC3-A477-60F0F99D14C7.jpg
3632	63AF27F4-CE1B-4010-A30D-F9166DA2DBBB.jpg; 0476AE18-4666-4750-B906-91179F0CE2E4.jpg; 6992E74A-464F-4349-AA53-355BC5E4A016.jpg
3633	E71805E3-31B7-4375-9CB0-302993A3D742.jpg; 9A669716-194E-41AA-B734-71492C1F4734.jpg; 112766B9-AE27-4E01-AD98-DC780C27C7A9.jpg
3634	498C35CF-61BA-4F2F-A62E-1CC624BDF81.jpg; 3C53B7AE-66B4-4A3A-B0B6-3FD5E5CA7C0A.jpg
3635	F70E2E44-5FF9-49E8-947B-024C87082449.jpg; 8EF71FF0-32F2-41CF-A04A-67E33739554A.jpg
3636	FACDBE53-22C0-4F69-8D32-BE34EBD33C64.jpg
3637	61F94376-D586-4096-953F-26A9F70EA5E2.jpg
3638	35A9A417-6493-4A16-A08E-679D7B82D19F.jpg; 7B2764E5-A410-42F9-8EB9-BBF41BFE0167.jpg
3639	A5ED9D1A-5B88-4261-96B7-08340EB9CB64.jpg; A6C63698-C061-4680-A802-1680479FD80A.jpg
3640	40D43DB9-4E20-4639-B2A7-D77AF733813C.jpg; 8F0DCA86-C35C-4BA1-972F-874F9DEE9AAE.jpg
3641	6B612E46-A6A5-4313-A6CF-7A8BC93BC02E.jpg
3642	7BC24F0A-566C-4333-A91B-D2B24CE72F83.jpg
3643	2C8BB478-3A41-4698-9977-E4073CFE168F.jpg
3644	C7A2C7DE-A02F-4B36-80EC-F6C0F367CAE7.jpg
3645	6683D8F0-20E5-4845-A506-0A4A00FC02D0.jpg
3646	3AF436EC-3B6A-4E5C-8777-56E821EC504F.jpg; BCE8C7EC-51A8-4A46-A03A-2359625E3B82.jpg

Context	Photograph Filename
3647	F69D9E98-E7E5-4FF4-A1C0-3012B1EB4A71.jpg; F00702A8-1FBA-4021-857E-2922CFB6BC4A.jpg
3648	EE6BA93C-B245-4DB7-A79C-6A994C01BCDF.jpg; 8170059E-4043-465D-BE3D-9361BB4B7232.jpg
3649	B2B91D35-CF60-44DF-A2D4-C7C09498ADA1.jpg
3650	20199237-4C7C-4D25-B404-36C6AA87D630.jpg
3651	91B5C378-6F93-4A3C-8FB7-B05B07F63306.jpg; 2FEBD48F-E668-4BE6-BC5F-C9B6DE4B3E25.jpg
3652	54F28585-257F-4C9B-ACD2-4FD268D5FBA2.jpg
3653	E344DED8-E1F7-4C3B-A216-5D38DC0C06D0.jpg; F0494AD1-A70C-4608-8E63-CB9F88C4968B.jpg
3654	A88E0DCB-2E4B-41F9-BB1B-F6C156A15CB8.jpg; 876DA2A6-3954-4862-806E-AAEBCC2CEE6C.jpg
3655	62A3C566-2B17-4916-864F-3E0E8B4149E9.jpg; BDD67799-BB03-4EFE-8978-E0434D8B132C.jpg

### Appendix 3 – Soils register (1)

CONTEXT	TEXTURE	COMPACTION	MUNSELL REF	WATER CONTENT	SORTING	IRON PANNING	OTHER
3502	SILT CLAY LOAM	LOOSE	10 YR 3/2 - VERY DARK GRAYISH BROWN	MOIST	SORTED		1% - BONE
3503	SANDY SILT LOAM	WEAK	10 YR 3/2 - VERY DARK GRAYISH BROWN	MOIST	POORLY SORTED		
3505	SANDY SILT LOAM	LOOSE	10 YR 4/2 - DARK GRAYISH BROWN	DRY	POORLY SORTED		
3506	SANDY SILT LOAM	WEAK	10 YR 3/2 - VERY DARK GRAYISH BROWN	DRY	SORTED		
3507	SILT CLAY	FIRM	2.5 YR 3/1 - DARK REDDISH GRAY	WET	SORTED		
3508	SILT	WEAK	10 YR 4/2 - DARK GRAYISH BROWN	MOIST	SORTED		
3509	SILT CLAY	FIRM	10 YR 3/2 - VERY DARK GRAYISH BROWN	MOIST	WELL SORTED		15% - BONE
3510	SILT CLAY	WEAK	10 YR 3/4 - DARK YELLOWISH BROWN	DRY	SORTED		
3511	SILT LOAM	WEAK	10 YR 3/3 - DARK BROWN		SORTED	DISCONTINUOUS	
3512	SILT CLAY LOAM		7.5 YR 3/2 - DARK BROWN	MOIST	POORLY SORTED		
3513	SANDY SILT LOAM	LOOSE	10 YR 3/2 - VERY DARK GRAYISH BROWN	DRY	POORLY SORTED	DISCONTINUOUS	
3514	SANDY SILT LOAM	LOOSE	10 YR 4/2 - DARK GRAYISH BROWN	DRY	POORLY SORTED		
3515	SILT CLAY	FIRM	10 YR 3/2 - VERY DARK GRAYISH BROWN	WET	SORTED		
3516	SILT CLAY	FIRM	10YR 2/1 - BLACK	MOIST	WELL SORTED		
3518	SANDY LOAM	LOOSE	10 YR 5/3 - BROWN	DRY	POORLY SORTED		
3522	SANDY LOAM	LOOSE	10YR 3/2 - VERY DARK GRAYISH BROWN	DRY	POORLY SORTED		
3523	SANDY SILT LOAM	WEAK	10 YR 3/2 - VERY DARK GRAYISH BROWN	MOIST	SORTED		
3524	SANDY SILT LOAM	WEAK	10 YR 3/1 - VERY DARK GRAY	MOIST	POORLY SORTED		
3525	SANDY SILT LOAM	WEAK	10 YR 3/2 - VERY DARK GRAYISH BROWN	DRY	POORLY SORTED		
3526	SANDY SILT LOAM	WEAK	10 YR 3/2 - VERY DARK GRAYISH BROWN	MOIST	SORTED		
3529	SANDY SILT LOAM	LOOSE	10 YR 4/1 - DARK GRAY	DRY	POORLY SORTED		
3530	SANDY LOAM	LOOSE	10 YR 4/2 - DARK GRAYISH BROWN	DRY	POORLY SORTED		
3532	SANDY SILT LOAM	LOOSE	10 YR 4/1 - DARK GRAY	DRY	POORLY SORTED		
3533	SILT CLAY LOAM	WEAK	10/YR 4/3 - BROW	MOIST	POORLY SORTED		
3535	SANDY SILT LOAM	FIRM	10 YR 3/4 - DARK YELLOWISH BROWN	MOIST	SORTED		<1% - BONE

CONTEXT	TEXTURE	COMPACTION	MUNSELL REF	WATER CONTENT	SORTING	IRON PANNING	OTHER
3536	SILT CLAY	FIRM	7.5 YR 2.5/2 - VERY DARK BROWN	MOIST	SORTED		
3540	SILT LOAM	FIRM	10 YR 2/2 - VERY DARK BROWN	MOIST	SORTED		
3542	SILT LOAM	WEAK	10YR 3/3 - DARK BROWN	MOIST	POORLY SORTED		
3543	SILT CLAY LOAM	LOOSE	10 YR 3/2 - VERY DARK GRAYISH BROWN	DRY	POORLY SORTED		
3544	SILT CLAY	FIRM	10 YR 2/1	MOIST	WELL SORTED		
3547	SILT CLAY	FIRM	10 YR 3/4 - VERY DARK GRAYISH BROWN	MOIST	POORLY SORTED	DISCONTINUOUS	
3550		FIRM	2.5Y 8/2	DRY	WELL SORTED		POSSIBLY ALL BURNT SHELL
3551		FIRM	2.5Y 8/2 PATCHES OF 2.5Y 7/6	DRY	WELL SORTED		POSSIBLY ALL BURNT SHELL
3553	SILT CLAY	WEAK	10YR 4/3 - BROWN	MOIST	POORLY SORTED		
3556	SILT CLAY	FIRM	10YR 4/2	MOIST	POORLY SORTED		
3557	SILT CLAY	FIRM	10 YR 3/2 - VERY DARK GRAYISH BROWN	MOIST	POORLY SORTED	COAT	
3558	SILT CLAY LOAM	FIRM	10 YR 4/3 - BROWN	MOIST	POORLY SORTED	DISCONTINUOUS	
3559	SANDY SILT LOAM	LOOSE	10 YR 5/3 - BROWN	DRY	POORLY SORTED		
3560	SILT CLAY LOAM	WEAK	10 YR 4/2 - DARK GRAYISH BROWN	MOIST	POORLY SORTED	DISCONTINUOUS	
3562	SILT LOAM	LOOSE	10 YR 4/2 - DARK GRAYISH-BROWN	MOIST	SORTED		
3564	SANDY SILT LOAM	FIRM	10 YR 4/3 - BROWN	DRY	POORLY SORTED		
3565	SANDY SILT LOAM	WEAK	10 YR 4/2 - DARK GRAYISH BROWN	MOIST	POORLY SORTED		
3566	SANDY SILT LOAM	FIRM	10 YR 5/3 - BROWN	MOIST	POORLY SORTED	DISCONTINUOUS	1% - BONE
3572	SILT CLAY LOAM	LOOSE	10 YR 3/4 - DARK YELLOWISH BROWN	MOIST	POORLY SORTED		
3573		FIRM	2.5 Y 7/2 - LIGHT GRAY	DRY	POORLY SORTED		NOT SAND
3574	SILT CLAY LOAM	FIRM	10 YR 4/2 -DARK GRAYISH BROWN	MOIST	POORLY SORTED		3% - BONE
3575	SANDY SILT LOAM	FIRM	10 YR 5/4 - YELLOWISH BROWN	WET	POORLY SORTED		<1% - BONE: FISH, COW
3581	CLAY	FIRM	10 YR 3/2 - VERY DARK GRAYISH-BROWN	MOIST	SORTED		
3582	SANDY SILT LOAM	WEAK	10 YR 3/2 - VERY DARK GRAYISH BROWN	MOIST	POORLY SORTED		<1% - BONE
3583	SILT LOAM	WEAK	10 YR 4/2 - DARK GRAYISH BROWN	MOIST	POORLY SORTED		
3584	SANDY SILT LOAM	LOOSE	10 YR 3/3 - DARK BROWN	MOIST	POORLY SORTED		FISH BONE, 1%
3586	SANDY SILT LOAM	FIRM	10 YR 3/1 - VERY DARK GRAY	MOIST	SORTED		COW BONE, 1%
3588	SANDY SILT LOAM	WEAK	10 YR 4/2 - DARK GRAYISH BROWN	MOIST	POORLY SORTED		<1% - BONE: SHEEP

CONTEXT	TEXTURE	COMPACTION	MUNSELL REF	WATER CONTENT	SORTING	IRON PANNING	OTHER
3589	SANDY LOAM	LOOSE	10 YR 4/2 - DARK GRAYISH BROWN	DRY	POORLY SORTED		
3592	SILT CLAY	FIRM	10 YR 5/3 - BROWN	MOIST	POORLY SORTED		
3599	SANDY SILT LOAM	FIRM	10 YR 4/3 - BROWN	DRY	POORLY SORTED		
3602	SILT CLAY LOAM	WEAK	10 YR 5/4 - YELLOWISH BROWN	MOIST	SORTED		
3603	SILT LOAM	WEAK	10 YR 2/2 - VERY DARK BROWN	DRY	POORLY SORTED		1% - SHEEP BONE
3604	SANDY SILT LOAM	WEAK	10 YR 4/3 - BROWN	MOIST	POORLY SORTED		
3605	SAND	LOOSE	10 YR 4/3 - BROWN	WET	POORLY SORTED		
3606	SILT CLAY LOAM	WEAK	10 YR 5/4 - YELLOWISH BROWN	MOIST	POORLY SORTED		BONE: PIG, 1%
3607	SANDY SILT LOAM	WEAK	10 YR 5/3 - BROWN	WET	POORLY SORTED		
3608	SANDY CLAY	WEAK	10 YR 4/2 - DARK GRAY-BROWN	MOIST	POORLY SORTED		
3612	SANDY SILT LOAM	WEAK	10 YR 4/3 - BROWN	MOIST	POORLY SORTED		
3615	SILT CLAY LOAM	FIRM	10yr 4/4 - DARK YELLOWISH BROWN	MOIST	SORTED		
3616	SANDY SILT LOAM	WEAK	10 YR 3/2 - VERY DARK GRAYISH BROWN	MOIST	POORLY SORTED		
3617							
3618	SANDY SILT LOAM	LOOSE	10 YR 4/3 - BROWN	DRY	POORLY SORTED		FISHBONE - 50%
3621	SILT CLAY	LOOSE	10yr 3/4 DARK YELLOWISH BROWN	WET	POORLY SORTED		
3623	SILT CLAY LOAM	FIRM	10 YR 4/4 - DARK YELLOWISH BROWN	MOIST	POORLY SORTED		
3624	SILT CLAY LOAM	LOOSE	5YR 4/1 DARK BROWN	WET	SORTED		
3627	SANDY SILT LOAM	FIRM	10 YR 3/6 - DARK YELLOWISH BROWNN	MOIST	SORTED		
3629	CLAY LOAM	FIRM	5 YR 6/6 - REDDISH YELLOW	DRY	SORTED		
3632	SILT CLAY	LOOSE	5 YR 4/1 - DARK GREY	DRY	SORTED		
3637	SANDY SILT LOAM	WEAK	10 YR 4/4 - DARK YELLOW-BROWN	MOIST	POORLY SORTED		
3648	SANDY LOAM	LOOSE	10 YR 3/3 - DARK BROWN	MOIST	POORLY SORTED		

## Appendix 4 – Soils register (2)

CONTEXT	UNBURNT STONE			BURNT STONE			MOTTLES				CARBON		SHELL MIDDEN	
	%	SIZE	SHAPE	%	SIZE	SHAPE	%	SIZE	COLOUR	BOUNDARIES	%	SIZE	%	TYPE
3502	15	30-50, PLUS SHILLET (5-10)	SUBANGULAR								1	1	1	LIMPET
3503	75	20-40, PLUS SHILLET 5-10	ANGULAR / SUBANGULAR	5	10-15	ANGULAR								
3505	90	50-75, SMALL SHILLET	SUB-ROUNDED											
3506	80	30-50	ANGULAR / SUBANGULAR											
3507											20	2		
3508	5	10-20	ANGULAR / SUBANGULAR	3	10-15	SUBANGULAR								
3509	30	15-25	ANGULAR								40	2	5	LIMPET
3510	5	15-25	SUBANGULAR								10			
3511	98	75-100	SUBANGULAR											
3512	50	10-20	ANGULAR / SUBANGULAR								1	1	10	LIMPET
3513	50	75-150, PLUS LARGE SHILLET 5-10	ANGULAR / SUBANGULAR	1	10-15	ANGULAR							2	?
3514	50	10-15, PLUS SMALL SHILLET (2-5)	ANGULAR / SUBANGULAR											
3515	15	20-30	SUBANGULAR								90		10	LIMPET?
3516	30	10-20, AND 30-40	ANGULAR / SUBANGULAR	10	5-20	ANGULAR					90			
3518	50	30-50 AND 75-90	ANGULAR											
3522	50	150X50 CM AND 30-50 CM	ANGULAR											
3523	50	35-50, PLUS SMALL SHILLET (2-5)	ANGULAR											
3524	80	50-100CM	ANGULAR / SUBANGULAR								1			
3525	80	50-70CM	ANGULAR											
3526	80	40-70 AND 70-100CM	ANGULAR / SUBANGULAR											
3529	80	30-50CMM	SUBANGULAR / SUBROUNDED	1	15-20	SUBROUNDED								
3530	90	20-25CM	ANGULAR											
3532	30	2-5CM	ANGULAR											
3533	2	5-10	SUBANGULAR											
3535	30	25-50, PLUS SMALL SHILLET	SUBANGULAR /				2	5	REDDISH /	CLEAR / SHARP	2	2	2	LIMPET

CONTEXT	UNBURNT STONE			BURNT STONE			MOTTLES				CARBON		SHELL MIDDEN	
	%	SIZE	SHAPE	%	SIZE	SHAPE	%	SIZE	COLOUR	BOUNDARIES	%	SIZE	%	TYPE
		(5-10CM)	SUBROUNDED						YELLOW (7.5YR 6/8)					
3536											90			
3540	1	2-5 CM	ANGULAR	2	2-5cm	ANGULAR					90			
3542	80	50-70CM	ANGULAR / SUBANGULAR											
3543	5	20-25CM	SUBANGULAR											
3544				1	5-8 cm	ANGULAR					90		1	LIMPET?
3547	15	10-30 CM, PLUS PLATY SMALL SHILLET	SUBANGULAR	1	5	ANGULAR					1			
3550													2	LIMPET
3551													2	LIMPET
3553	90	30-50 W/2-5CM SHILLET	SUBANGULAR											
3556	15	25-40 CM	SUBANGULAR				10	4-10	YELLOW					
3557	30	10 - 50 CM	SUBANGULAR / SUBROUNDED	5	10-15CM	SUBROUNDED	15	5-10	YELLOWISH-ORANGE	BLURRED	80		1	?
3558	10	20-40	SUBANGULAR / SUBROUNDED											
3559	50	30-50, PLUS LARGE SHILLET (5-10CM)	ANGULAR											
3560	50	20-25	SUBROUNDED / ROUNDED											
3562	90	45-60	SUBANGULAR / FLAT											
3564	30	25-30	ANGULAR / SUBANGULAR				2	2CM	YELLOW		2		1	LIMPET
3565	70	50-75	ANGULAR											
3566	70	20-30 CM (ANGULAR), 50-75CM (SUBANGULAR, PLATY)	ANGULAR / SUBANGULAR								1		1	LIMPET
3572	40	5-10	SUBANGULAR / SUBROUNDED	1	2-5cm	ANGULAR					5		1	?
3573														
3574	50	10-15	SUBROUNDED	15	10-15	SUBANGULAR	5	4CM	YELLOW - ORANGE		5		3	LIMPET
3575	30	15-25, PLUS LARGE SHILLET (5-10)	ANGULAR / SUBANGULAR				1	1CM	YELLOW		1		1	?
3581	20	10-15	SUBANGULAR / SUBROUNDED								1			
3582	70	20-30CM	SUBANGULAR / SUBROUNDED								1		1	LIMPET

CONTEXT	UNBURNT STONE			BURNT STONE			MOTTLES				CARBON		SHELL MIDDEN	
	%	SIZE	SHAPE	%	SIZE	SHAPE	%	SIZE	COLOUR	BOUNDARIES	%	SIZE	%	TYPE
3583	90	10-30,	SUBANGULAR / SUBROUNDED											
3584	80	20-30 CM, PLUS SMALL SHILLET 2-4 CM	SUB-ANGULAR										2	LIMPET
3586	2	5-10CM	SUBANGULAR	10	5cm	ANGULAR	1	1-2CM	YELLOW		2			
3588	30	10-20CM, PLUS SMALL SHILLET	ANGULAR / SUBANGULAR	30	20-25cm, plus small burnt shillet	ANGULAR / SUBANGULAR								
3589	5	2-4CM	ANGULAR											
3592	40	30-40 CM SUBANGULAR/FLAT, 20-30CM (ANGULAR, FLAT)												
3599	90	30-50CM	ANGULAR / FLAT								1		1	LIMPET
3602	60	15-20CM	SUBANGULAR / FLAT											
3603	80	15-20CM	ANGULAR / SUBANGULAR	2	10cm	SUBROUNDED					15		2	LIMPET
3604	80	20	SUBROUNDED / ROUNDED										1	?
3605	80	20 CM (SUBROUNDED), 10 CM (ROUNDED PEBBLES)	SUBROUNDED / ROUNDED								2		3	LIMPET
3606	50	20-25	SUBANGULAR / SUBROUNDED								2		3	LIMPET
3607	70	2-4CM	ANGULAR											
3608	2	2-5 CM	ANGULAR								1		1	LIMPET?
3612	90	30-40 CM (ANGULAR/SUBANGULAR), 20-30 FLAT, ANGULAR											1	LIMPET
3615	7	10-15,20-25cm	SUBANGULAR / SUBROUNDED										1	?
3616	95	5-10cm	SUBANGULAR / SUBROUNDED	5	5cm	ANGULAR								
3617	100	10-15cm	ANGULAR											
3618	70	5-10cm	SUBANGULAR / SUBROUNDED	30	5-10cm	ANGULAR							20	LIMPET
3621														
3623	75	25-30CM	SUBANGULAR / SUBROUNDED											
3624														
3627	75	30CM	ANGULAR / SUBANGULAR										1	LIMPET
3629	2	10-15 CM	SUBANGULAR	50	2cm	ANGULAR					50	5		

CONTEXT	UNBURNT STONE			BURNT STONE			MOTTLES				CARBON		SHELL MIDDEN	
	%	SIZE	SHAPE	%	SIZE	SHAPE	%	SIZE	COLOUR	BOUNDARIES	%	SIZE	%	TYPE
3632				30	2-5 cm	ANGULAR								
3637														
3648	10	.5 CM	ANGULAR											

## Appendix 5 – List of plans and sections

Drawing No.	Scale	Plan / Section	Description	Contexts
72	1:10	Section	West facing of baulk in Str5	1042 / 3532 / 3489 / 3524 / 3477 / 3533 / 3494 / 3534 / 3458 /
73	1:10	Section	Section and profile of beach to south of Str5	3488 / 3522 / 1103 / 1102 / 1100
74	1:10	Section	Cairn passageway	3506 / 3474 / 3496 / 3495 / 1008
75	1:10	Section	Str3; south facing	3301 / 3479 / 3365 / 3515 / 3545 / 3379 / 3557 / 3602 / 3516 / 3603 / 3582 / 3604 / 3605 / 3606 / 3607
76	1:10	Section	Cairn passageway	3609 / 3611 / 1132 / 3627 / 1139 / 1144 / 105 / 3620 / 3449 / 3622
77	1:10	Section	Str6; hearth [3538] to cairn walling [1132]	3538 / 3634 / 3628 / 3633 / 3631 / 3455 / 3629 / 3630 / 3632 / 1100 / 3588 / 3609 / 1132 / 3611
78	1:10	Section	Section and profile of outer and filling in early passage	3609 / 3588 / 3611 / 3610 / 1132
79	1:10	Section	Section through corbelled cell	
80	1:10	Section	East facing section of Str5; duplicate number used changed to 80, originally numbered 71	1034 / 3494 / 3523 / 3477 / 1042 / 3489 / 3524
81		Plan	Str3; second hearth and anvil stones; drawn from site photogrammetry	3202 / 3265 / 3507 / 3200 / 3198 / 1534 / 3429 / 3301 / 3379 / 3365
82		Plan	Str3; sondage showing revetment wall; drawn from site photogrammetry	3605 / 3545 / 3301 / 3198 / 3508 / 3365 / 3200 / 3202
83		Plan	Plan view of cairn; drawn from site photogrammetry	3519 / 3517 / 3546 / 1057 / 1020 / 3283 / 3295 / 3283
84		Plan	Overview of Str5 and 6; drawn from site photogrammetry	
85		Plan	Str5; drawn from site photogrammetry	1039 / 3589 / 3523 / 3477 / 1038 / 3517 / 3519 / 1045 / 3546
86		Plan	South-west half of Str6; drawn from site photogrammetry	3538 / 3651 / 3589 / 3578 / 3579 / 3653 / 3641 / 3642 / 3599
87		Plan	Cist in Str6; drawn from site photogrammetry	3653 / 3652 / 3579 / 3580 / 3642 / 3578 / 3654
88		Plan	Corridor-like structure outside cairn, to south-east; drawn from site photogrammetry	3283 / 105 / 1151 / 3286 / 3562 / 3339 / 3340 / 3559 / 3098 / 3408

## Appendix 6 – Artefact register

NFS – No find spot

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3320	E	3461	No	No	Other	Environmental sample - spot
3321	E	1008	No	No	Other	Environmental sample - spot
3322	E	3464	No	No	Other	Environmental sample - spot
3323	E	3489	No	No	Other	Environmental sample - bulk
3324	E	3483	No	No	Other	Environmental sample - spot
3325	E	1008	No	No	Other	Environmental sample - bulk
3326	E	3497	No	No	Other	Environmental sample - bulk
3327	E	3497	No	No	Other	Environmental sample - bulk
3328	E	3497	No	No	Other	Environmental sample - bulk
3329	E	3501	No	No	Other	Environmental sample - bulk
3330	E	3496	No	No	Other	Environmental sample - spot
3331	E	3331	No	No	Other	Magnetic susceptibility
3332	E	3497	No	No	Other	Environmental sample - bulk
3333	E	3507	No	No	Other	Environmental sample - spot
3334	E	3420	No	No	Other	Environmental sample - bulk (contaminated - scrapped)
3335	E	3509	No	No	Other	Environmental sample - spot
3336	E	3509	No	No	Other	Environmental sample - bulk
3337	E	3508	No	No	Other	Environmental sample - bulk
3338	E	3510	No	No	Other	Environmental sample - bulk
3339	E	3499	No	No	Other	Environmental sample - bulk
3340	E	3508	No	No	Other	Environmental sample - kubiena
3341	E	3508	No	No	Other	Environmental sample - kubiena
3342	E	3499	No	No	Other	Environmental sample - spot
3343	E	3489	No	No	Other	Environmental sample - spot
3344	E	3508	No	No	Other	Environmental sample - bulk
3345	E	3508	No	No	Other	Environmental sample - bulk
3346	E	3516	No	No	Other	Environmental sample - bulk
3347	E	3515	No	No	Other	Environmental sample - bulk
3348	E	3508	No	No	Other	Environmental sample - spot
3349			No	No	Other	Unused number
3350	E	3535	No	No	Other	Environmental sample - bulk
3351	E	3536	No	No	Other	Environmental sample - bulk
3352	E	3523	No	No	Other	Environmental sample - spot
3353	E	3540	No	No	Other	Environmental sample - bulk
3354	E	3544	No	No	Other	Environmental sample - bulk
3355	E	3543	No	No	Other	Environmental sample - bulk
3356	E	3429	No	No	Other	Environmental sample - spot

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3357	E	3550	No	No	Other	Environmental sample - spot
3358	E	3551	No	No	Other	Environmental sample - spot
3359	E	3557	No	No	Other	Environmental sample - spot
3360	E	3489	No	No	Other	Environmental sample - bulk
3361	E	3496	No	No	Other	Environmental sample - spot
3362	E	3573	No	No	Other	Environmental sample - spot
3363	E	3556	No	No	Other	Environmental sample - bulk
3364	E	3556	No	No	Other	Environmental sample - kubiena
3365	E	3489	No	No	Other	Environmental sample - spot
3366	E	3581	No	No	Other	Environmental sample - bulk
3367	E	3575	No	No	Other	Environmental sample - bulk
3368	E	3586	No	No	Other	Environmental sample - bulk
3369	E	3588	No	No	Other	Environmental sample - bulk
3370	E	3489	No	No	Other	Environmental sample - spot (scrapped)
3371	E	3608	No	No	Other	Environmental sample - bulk
3372	E	Str3	No	No	Other	Environmental sample - spot
3373	E	Str3	No	No	Other	Environmental sample - spot
3374	E	Str3	No	No	Other	Environmental sample - spot
3375	E	Str3	No	No	Other	Environmental sample - spot
3376	E	Str3	No	No	Other	Environmental sample - spot
3377	E	Str3	No	No	Other	Environmental sample - spot
3378	E	3621	No	No	Other	Environmental sample - bulk
3379	E	3575	No	No	Other	Environmental sample - spot
3380	E	3624	No	No	Other	Environmental sample - spot
3381			No	No	Other	Unused number
3382			No	No	Other	Unused number
3383			No	No	Other	Unused number
3384			No	No	Other	Unused number
3385			No	No	Other	Unused number
3386			No	No	Other	Unused number
3387			No	No	Other	Unused number
3388			No	No	Other	Unused number
3389			No	No	Other	Unused number
3390			No	No	Other	Unused number
3391			No	No	Other	Unused number
3392			No	No	Other	Unused number
3393			No	No	Other	Unused number
3394			No	No	Other	Unused number
3395			No	No	Other	Unused number
3396			No	No	Other	Unused number

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3397			No	No	Other	Unused number
3398			No	No	Other	Unused number
3399			No	No	Other	Unused number
3400			No	No	Other	Unused number
3401	E		Yes	Yes	Stone	2 pieces pivot stone
3402	E	3450	No	No	Slag	4 pieces
3403	E	3450	No	No	Bone	1 piece burned bone
3404	E	3451	No	No	Crucible	1 piece
3405	E	3453	No	No	Stone	1 piece burnt pumice
3406	E	3453	No	No	Slag	1 piece
3407	E	3453	No	No	Slag	1 piece
3408	E	3453	No	No	Slag	1 piece
3409	E	3460	No	No	Slag	1 piece
3410	E	1102	No	No	Pottery	1 sherd
3411	E	3454	No	No	Iron	1 piece
3412	E	3454	No	No	Iron	1 piece
3413	E	3462	No	No	Bone	1 piece worked antler
3414	E	3464	No	No	Bone	2 pieces antler
3415	E	3464	No	No	Slag	3 pieces
3416	E	3464	No	No	Slag	8 pieces
3417	E	3464	No	No	Slag	1 piece
3418	E	3464	No	No	Slag	9 pieces
3419	E	3464	No	No	Slag	1 piece
3420	E	3464	No	No	Slag	2 pieces
3421	E	3462	No	No	Other	Cinder
3422	E	1008	No	No	Pottery	1 sherd
3423	E	3479	No	No	Fired Clay	Tuyere 1 piece
3424	E	3480	No	No	Pottery	2 sherds
3425	E	3378	No	No	Pottery	7 sherds
3426	E	3378	No	No	Pottery	2 sherds
3427	E	3434	No	No	Iron	1 piece
3428	E	3434	No	No	Crucible	1 piece
3429	E	2000	No	No	Pottery	2 sherds
3430	E	3455	No	No	Pottery	1 sherd
3431	E	1008	No	No	Pottery	1 sherd
3432	E	1008	No	No	Pottery	1 sherd
3433	E	1008	No	No	Pottery	1 sherd
3434	E	3455	No	No	Pottery	1 sherd
3435	E	3461	No	No	Slag	7 pieces
3436	E	3461	No	No	Slag	1 piece

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3437	E	3461	No	No	Pottery	4 sherds
3438	E	1008	No	No	Bone	Pelvis. 5 fragments
3439	E	2000	No	No	Pottery	1 sherd
3440	E	1008	No	No	Pottery	2 sherds
3441	E	3477	No	No	Pottery	1 sherd
3442	E	3431	No	No	Crucible, Slag	11 pieces
3443	E	3431	No	No	Slag	1 piece
3444	E	3434	No	No	Pottery	2 sherds
3445	E	3434	No	No	Pottery	1 sherd
3446	E	3434	No	No	Pottery	1 sherd
3447	E	3434	No	No	Pottery	1 sherd
3448	E	3434	No	No	Pottery	1 sherd
3449	E	3483	No	No	Crucible	1 piece
3450	E	3483	No	No	Pottery	2 rim sherds
3451	E	1008	No	No	Bone	1 piece burned bone
3452	E	3478	No	No	Pottery	4 sherds
3453	E	3489	No	No	Pottery	4 sherds
3454	E	3458	No	No	Pottery	1 sherd
3455	E	3477	No	No	Pottery	1 sherd
3456	E	1008	No	No	Bone	1 worked tooth?
3457	E	3462	No	No	Stone	Hammerstone
3458	E	1008	No	No	Bone	1 piece worked whalebone
3459	E	3472	No	No	Pumice	Possibly pumice
3460	E	3483	No	No	Pottery	1 sherd
3461	E	2000	No	No	Pottery	2 sherds (one rim sherd)
3462	E	3489	No	No	Pottery	1 sherd
3463	E	1008	No	No	Pottery	1 rim sherd
3464	E	3258	No	No	Bone	Composite bone comb
3465	E	3452	No	No	Pottery	1 sherd
3466	E	3489	No	No	Pottery	1 sherd
3467	E	3477	No	No	Pottery	1 sherd
3468	E	3489	No	No	Pottery	1 sherd
3469	E	3473	No	No	Slag	1 piece
3470	E	3473	No	No	Pottery	1 sherd
3471	E	3489	No	No	Stone	4 pieces whetstone
3472	E	3498	No	No	Pottery	2 sherds
3473	E	3477	No	No	Pottery	1 sherd
3474	E	3498	No	No	Pottery	1 sherd
3475	E	3477	No	No	Pottery	1 sherd
3476	E	3477	No	No	Pottery	1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3477	E	3477	No	No	Pottery	1 sherd
3478	E	3477	No	No	Pottery	1 sherd
3479	E	3463	No	No	Bone	1 piece worked bone
3480	E	3483	No	No	Pottery	1 sherd
3481	E	3483	No	No	Pottery	1 sherd
3482	E	3483	No	No	Pottery	1 sherd
3483	E	3483	No	No	Pottery	1 sherd
3484	E	3483	No	No	Pottery	1 sherd
3485	E	3483	No	No	Fired Clay	1 piece
3486	E	3483	No	No	Crucible	1 piece
3487	E	3483	No	No	Pottery	Very thick pot fragment
3488	E	3483	No	No	Pottery	1 sherd
3489	E	3370	No	No	Pottery	1 sherd
3490	E	3370	No	No	Slag	4 pieces
3491	E	1008	No	No	Pottery	1 sherd
3492	E	1008	No	No	Pottery	1 sherd
3493	E	1008	No	No	Pottery	1 sherd
3494	E	3496	No	No	Pottery	1 sherd
3495	E	3496	No	No	Pottery	2 sherds
3496	E	3496	No	No	Pottery	1 sherd
3497	E	3496	No	No	Pottery	1 sherd
3498	E	3496	No	No	Pottery	1 sherd
3499	E	3496	No	No	Pottery	1 sherd
3500	E	3496	No	No	Pottery	1 sherd
3501	E	3496	No	No	Pottery	1 sherd
3502	E	3496	No	No	Pottery	1 sherd
3503	E	3496	No	No	Pottery	1 sherd
3504	E	3496	No	No	Pottery	1 sherd
3505	E	3496	No	No	Pottery	1 sherd
3506	E	3496	No	No	Pottery	1 sherd
3507	E	3500	No	No	Slag	1 piece
3508	E	3497	No	No	Fired Clay	Pot? Crucible? - 2 sherds
3509	E	3497	No	No	Pottery	1 sherd
3510	E	3497	No	No	Pottery	1 sherd
3511	E	3497	No	No	Pottery	1 sherd
3512	E	3477	No	No	Stone	Hammerstone
3513	E	3477	No	No	Pottery	1 sherd
3514	E	3477	No	No	Stone	Hammerstone
3515	E	3497	No	No	Pottery	2 sherds
3516	E	3497	No	No	Bone	Worked antler - 2 pieces

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3517	E	3497	No	No	Pottery	2 sherds
3518	E	3497	No	No	Crucible	2 sherds
3519	E	3505	No	No	Iron	7 pieces
3520	E	3505	No	No	Iron	1 iron object
3521	E		Yes	Yes	Iron	Iron object
3522	E	3500	No	No	Bone	1 piece worked bone
3523	E	3501	No	No	Pottery	1 rim sherd
3524	E	3496	No	No	Slag	1 piece
3525	E	3496	No	No	Pottery	1 sherd
3526	E	3477	No	No	Stone	Worked stone
3527	E	3477	No	Yes	Pottery	1 sherd
3528	E	3477	No	No	Stone	Worked stone
3529	E	3497	No	No	Pottery	1 sherd
3530	E	3497	No	No	Stone	Whetstone
3531	E	3497	No	No	Pottery	2 sherds
3532	E	3497	No	No	Bone	1 piece whalebone
3533	E	3497	No	No	Bone	2 pieces copper stained bone
3534	E	3497	No	No	Pottery	1 sherd
3535	E	3497	No	No	Stone	Whetstone
3536	E	3497	No	No	Bone	1 piece copper-stained bone
3537	E	3497	No	No	Pottery	1 sherd
3538	E	3497	No	No	Pottery	1 sherd
3539	E	3497	No	No	Slag	1 piece
3540	E	3497	No	No	Copper Alloy	Metal prill
3541	E	3497	No	No	Pottery	1 sherd
3542	E	3497	No	No	Pottery	1 rim sherd
3543	E	3497	No	No	Slag	2 pieces
3544	E	3497	No	No	Pottery	1 sherd
3545	E	3497	No	No	Crucible	1 sherd
3546	E	3497	No	No	Pottery	1 sherd
3547	E	3497	No	No	Fired Clay	1 piece
3548	E	3497	No	No	Other	Charcoal
3549	E	3497	No	No	Pottery	1 sherd
3550	E	3497	No	No	Stone	Honestone
3551	E	3497	No	No	Pottery	1 sherd
3552	E	3497	No	No	Pottery	2 sherds
3553	E	3497	No	No	Fired Clay	1 piece
3554	E	3497	No	No	Pottery	7 sherds
3555	E	3497	No	No	Stone	Polishing stone
3556	E	3497	No	No	Fired Clay	Pot? Crucible? - 1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3557	E	3497	No	No	Pottery	3 sherds
3558	E	3497	No	No	Stone	Hone
3559	E	3497	No	No	Pottery	1 sherd
3560	E	3497	No	No	Slag	1 fragment. Possibly hearth lining.
3561	E	3497	No	No	Fired Clay	1 piece
3562	E	3497	No	No	Pottery	1 sherd
3563	E	3497	No	No	Slag	1 fragment. Possibly hearth lining.
3564	E	3496	No	No	Pottery	2 sherds
3565	E	3497	No	No	Pottery	1 sherd
3566	E	3497	No	No	Pottery	3 sherds
3567	E	3497	No	No	Fired Clay	1 piece
3568	E	3497	No	No	Fired Clay	4 pieces
3569	E	3477	No	Yes	Stone	Broken quernstone
3570	E	3496	No	No	Pottery	1 rim sherd
3571			No	No	Other	Unused number
3572	E	3507	No	No	Fired Clay	1 piece
3573	E	3507	No	No	Fired Clay	1 piece
3574	E	3496	No	No	Pottery	1 base sherd
3575	E	3496	No	No	Pottery	2 sherds
3576	E	3496	No	No	Pottery	2 sherds
3577	E	3500	No	No	Bone	Burned bone
3578	E	3477	No	No	Iron, Stone	Pot lid
3579	E	3489	No	No	Pottery	1 sherd
3580	E	3477	No	No	Bone	1 piece worked antler
3581	E	3477	No	No	Pottery	1 sherd
3582	E	3500	No	No	Stone	Worked stone
3583	E	3500	No	No	Pottery	1 sherd
3584	E	3500	No	Yes	Slag	1 piece (from sieve)
3585	E	3477	No	No	Iron	2 pieces
3586	E	3500	No	No	Pottery	1 sherd
3587	E	3477	No	No	Stone	Struck stone
3588	E	3477	No	No	Iron	Small fragments
3589	E	3477	No	No	Other	Charred object
3590	E	3474	No	No	Pottery	1 sherd
3591	E	3509	No	No	Pottery	1 sherd
3592	E	3509	No	No	Pottery	1 sherd
3593	E	3495	No	No	Stone	Hammerstone
3594	E	3510	No	No	Pottery	1 sherd
3595	E	3500	No	Yes	Iron	1 piece
3596	E	3496	No	No	Pottery	1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3597	E	3496	No	No	Pottery	1 sherd
3598	E	3496	No	No	Pottery	2 sherds
3599	E	3496	No	No	Pottery	3 sherds
3599	E	3496	No	No	Pottery	3 sherds
3600	E	3496	No	No	Pottery	6 sherds
3601	E	3496	No	No	Pottery	1 sherd
3602	E	3496	No	No	Pottery	2 sherds
3603	E	3496	No	No	Pottery	2 sherds
3604	E	3496	No	No	Pottery	1 sherd
3605	E	3501	No	No	Pottery	2 base sherds
3606	E	3496	No	No	Pottery	1 rim sherd
3607	E	3501	No	No	Pottery	1 sherd
3608	E	3496	No	No	Pottery	1 sherd
3609	E	3496	No	No	Pottery	1 sherd
3610	E	3496	No	No	Pottery	3 sherds
3611	E	3501	No	No	Pottery	1 sherd
3612	E	3501	No	No	Pottery	1 rim sherd
3613	E	3501	No	No	Pottery	1 sherd
3614	E	3501	No	No	Pottery	1 sherd
3615	E	3501	No	No	Pottery	1 sherd
3616	E	3501	No	No	Pottery	1 sherd
3617	E	3496	No	No	Pottery	1 sherd
3618	E	3501	No	No	Pottery	1 sherd
3619	E	3496	No	No	Pottery	198 sherds (12 bags)
3620	E	3497	No	No	Fired Clay	2 pieces
3621	E	3497	No	No	Fired Clay	1 piece
3622	E	3497	No	No	Pottery	3 pieces (may include hearth lining)
3623	E	3497	No	No	Pottery	2 pieces (includes hearth lining)
3624	E	3497	No	No	Pottery	3 sherds
3625	E	3497	No	No	Pottery	2 sherds
3626	E	3497	No	No	Pottery	13 sherds. Possibly hearth lining?
3627	E	3507	No	No	Pottery	4 sherds
3628	E	3497	No	No	Pottery	5 sherds (includes one rim sherd)
3629	E	3507	No	No	Pottery	1 sherd
3630	E	3497	No	No	Pottery	2 sherds
3631	E	3497	No	No	Stone	Stone tuyere
3632	E	3497	No	No	Pottery	1 sherd
3633	E	3497	No	No	Stone	Small anvil
3634	E	3497	No	No	Copper Alloy	3 pieces
3635	E	3497	No	No	Pottery	1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3636	E	3507	No	No	Pottery	1 sherd
3637	E	3497	No	No	Stone	Stone tuyere
3638	E	3497	No	No	Slag	1 piece
3639	E	3477	No	No	Pottery	1 sherd
3640	E	3500	No	No	Stone	Hammerstone
3641	E	3420	No	No	Bone	Cat scapula
3642	E	3501	No	No	Bone	1 piece worked bone
3643	E	3420	No	No	Bone	Cat atlas
3644	E	3497	No	No	Slag	1 piece
3645	E	3508	No	No	Fired Clay	4 pieces
3646	E	3477	No	No	Iron	Small fragments
3647	E	3497	No	No	Crucible	1 piece
3648	E	3499	No	No	Stone	Whetstone
3649	E	3477	No	No	Pottery	1 sherd
3650	E	3489	No	No	Bone	1 piece worked antler
3651	E	3489	No	No	Stone	Whetstone
3652	E	3489	No	No	Bone	1 boar tusk
3653	E	3499	No	No	Stone	Possible painted pebble
3654	E	3513	No	No	Bone	1 cat bone
3655	E	3489	No	No	Pottery	1 sherd
3656	E	3477	No	No	Pottery	1 sherd
3657	E	3508	No	No	Pottery	2 sherds
3658	E	3508	No	No	Fired Clay	1 piece
3659	E	3508	No	No	Pottery	1 sherd
3660	E	3508	No	No	Bone	Worked bone
3661	E	3508	No	No	Pottery	1 sherd
3662	E	3508	No	No	Crucible	2 pieces
3663	E	3508	No	No	Slag	4 pieces (may include hearth lining)
3664	E	3508	No	No	Slag	3 pieces
3665	E	3508	No	No	Pottery	2 sherds
3666	E	3508	No	No	Pottery	3 sherds
3667	E	3508	No	No	Bone	2 fragments worked
3668	E	3508	No	No	Crucible	1 fragment
3669	E	3508	No	No	Pottery	1 sherd
3670	E	3508	No	No	Fired Clay	1 piece
3671	E	3508	No	No	Slag	1 piece
3672	E	3496	No	No	Pottery	2 sherds
3673	E	3502	No	No	Bone	Bone pin.
3674	E	3496	No	No	Pottery	3 sherds
3675	E	3496	No	No	Pottery	1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3676	E	3496	No	No	Pottery	1 sherd
3677	E	3496	No	No	Pottery	7 sherds
3678	E	3496	No	No	Pottery	8 sherds
3679	E	3495	No	No	Pottery	2 sherds
3680	E	3497	No	Yes	Bone	Copper stained bone
3681	E	3496	No	No	Pottery	5 sherds
3682	E	3496	No	No	Pottery	2 sherds
3683	E	3495	No	No	Pottery	7 sherds
3684	E	3497	No	Yes	Pottery	8 sherds
3685	E	3477	No	Yes	Stone	Alien pebble
3686	E	3512	No	No	Pottery	1 sherd
3687	E	3512	No	No	Pottery	3 sherds
3688	E	3512	No	No	Stone	Unworked
3689	E	3512	No	No	Pottery	1 sherd
3690	E	3474	No	No	Pottery	1 sherd
3691	E	3495	No	No	Pottery	1 sherd
3692	E	3495	No	No	Pottery	2 sherds
3693	E	3495	No	No	Bone	1 human finger bone
3694	E	3495	No	No	Pottery	2 sherds
3695	E	3495	No	No	Pottery	1 sherd
3696	E	3500	No	No	Stone	Stone tool
3697	E	3500	No	No	Bone	Worked sea urchin - 1 piece
3698	E	3500	No	No	Bone	Worked sea urchin - 1 piece
3699	E	3477	No	No	Stone	Carved stone
3700	E	3513	No	No	Pottery	3 sherds
3701	E	3489	No	No	Pottery	1 sherd
3702	E	3489	No	No	Pottery	3 sherds (includes one base sherd)
3703	E	3489	No	No	Pottery	2 sherds
3704	E	3500	No	No	Slag	2 fragments
3705	E		Yes	Yes	Stone	Whetstone
3706	E	3508	No	No	Stone	Hammerstone
3707	E	3513	No	No	Pottery	3 sherds
3708	E	3513	No	No	Stone	Whetstone?
3709	E	3500	No	No	Stone	Hammerstone
3710	E	3477	No	No	Pottery	1 sherd
3711	E	3477	No	No	Pottery	1 sherd
3712	E	3513	No	No	Other	Bone knife handle, 1 piece
3713	E	3477	No	No	Pottery	4 sherds
3714	E	3495	No	No	Pottery	1 sherd
3715	E	3495	No	No	Pottery	2 sherds

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3716	E	3495	No	No	Pottery	1 sherd
3717	E	3495	No	No	Pottery	17 pieces
3718	E	3795	No	No	Pottery	2 sherd
3719	E	3495	No	No	Pottery	1 sherd
3720	E	3495	No	No	Pottery	7 sherds
3721	E	3495	No	No	Pottery	3 sherds
3722	E	3495	No	No	Pottery	4 sherds
3723	E	3510	No	No	Pottery	4 sherds
3724	E	3495	No	No	Pottery	2 pieces
3725	E	3495	No	No	Pottery	1 sherd
3726	E	3495	No	No	Pottery	1 sherd
3727	E	3510	No	No	Stone	Hammerstone
3728	E	3495	No	No	Pottery	2 sherds
3729	E	3495	No	No	Pottery	1 sherd
3730	E	3495	No	No	Pottery	1 sherd
3731	E	3495	No	Yes	Glass	1 piece
3732	E	3499	No	No	Stone	Hammerstone
3733	E	3510	No	No	Bone	1 piece worked bone
3734	E	3499	No	No	Pottery	1 sherd
3735	E	3513	No	No	Stone	Hammerstone
3736	E	3499	No	No	Pottery	3 sherds
3737	E	3489	No	No	Pottery	1 sherd
3738	E	3489	No	No	Stone, Crucible	1 piece
3739	E	3513	No	No	Bone	1 bone with cut marks
3740	E	3513	No	No	Stone	1 whetstone
3741	E	3477	No	No	Pottery	1 sherd
3742	E	3508	No	No	Pottery	1 sherd
3743	E	3477	No	No	Bone	Worked bone / antler - 1 piece
3744	E	3489	No	No	Pottery	1 sherd
3745	E	3495	No	No	Pottery	2 sherds
3746	E	3495	No	No	Pottery	4 sherds
3747	E	3495	No	No	Pottery	1 sherd
3748	E	3495	No	No	Pottery	2 sherds
3749	E	3499	No	No	Stone	Possible painted pebble
3750	E	3495	No	No	Pottery	2 sherds
3751	E	3508	No	No	Pottery	1 sherd
3752	E	3508	No	No	Pottery	2 sherds
3753	E	3508	No	No	Pottery	1 sherd
3754	E	3508	No	No	Pottery	1 sherd
3755	E	3508	No	No	Slag	1 piece

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3756	E	3495	No	No	Pottery	4 sherds
3757	E	3495	No	No	Pottery	3 sherds
3758	E	3495	No	No	Pottery	2 sherds
3759	E	3495	No	No	Pottery	6 sherds
3760	E	3495	No	No	Pottery	2 sherds
3761	E	3499	No	No	Pottery	1 sherd
3762	E	3477	No	No	Pottery	2 sherds
3763	E	3477	No	No	Bone	1 piece horn
3764	E	3477	No	No	Stone	Whetstone
3765	E	3513	No	No	Stone	Whetstone
3766	E	3495	No	No	Pottery	1 sherd
3767	E	3495	No	No	Pottery	1 sherd
3768	E	3495	No	No	Pottery	2 sherds
3769	E	3495	No	No	Pottery	1 sherd
3770	E	3495	No	No	Pottery	2 sherds
3771	E	3508	No	No	Pottery	5 sherds
3772	E	3508	No	No	Crucible	2 pieces
3773	E	3508	No	No	Pottery	1 sherd
3774	E	3508	No	No	Pottery	1 sherd
3775	E	3508	No	No	Bone	1 piece worked antler/bone
3776	E	3508	No	No	Slag	2 pieces
3777	E	3516	No	No	Stone	Honestone
3778	E	3508	No	No	Pottery	1 sherd
3779	E	3489	No	No	Pottery	2 sherds
3780	E	3516	No	No	Pottery	1 sherd
3781	E	3516	No	No	Pottery	4 sherds
3782	E	3489	No	No	Bone	Unworked
3783	E	3489	No	No	Bone	Bone pin
3784	E	3489	No	No	Stone	Whetstone
3785	E	3499	No	No	Bone	Bone needle
3786	E	3489	No	No	Pottery	4 sherds
3787	E	3495	No	No	Pottery	2 sherds
3788	E	3477	No	No	Stone	Worked stone
3789	E	3495	No	No	Pottery	2 sherds
3790	E	3495	No	No	Pottery	1 sherd
3791	E	3495	No	No	Pottery	1 sherd
3792	E	3495	No	No	Pottery	2 sherds
3793	E	3495	No	No	Pottery	1 sherd
3794	E	3495	No	No	Pottery	2 sherds
3795	E	3495	No	No	Pottery	1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3796	E	3513	No	No	Stone	Worked stone
3797	E	3489	No	No	Pottery	1 sherd
3798	E	3495	No	No	Pottery	1 sherd
3799	E	3495	No	No	Pottery	2 sherds
3800	E	3508	No	No	Pottery	1 sherd
3801	E	3508	No	No	Stone	Tuyere
3802	E	3515	No	No	Pottery	1 sherd
3803	E	3515	No	No	Pottery	4 sherds (includes one rim sherd)
3804	E	3495	No	No	Pottery	2 sherds
3805	E	3495	No	No	Pottery	9 sherds
3806	E	3495	No	No	Pottery	1 sherd
3807	E	3515	No	No	Pottery	1 sherd
3808	E	3515	No	No	Pottery	2 sherds
3809	E	3508	No	Yes	Fired Clay	3 pieces
3810	E	3499	No	Yes	Bone	2 pieces whalebone
3811	E	3515	No	No	Fired Clay	1 piece
3812	E	3508	No	No	Pottery	1 sherd
3813	E	3515	No	No	Pottery	1 sherd
3814	E	3515	No	No	Pottery	1 sherd rim
3815	E	3516	No	No	Pottery	1 sherd
3816	E	3515	No	No	Slag	1 piece
3817	E	3515	No	No	Pottery	1 sherd
3818	E	3508	No	No	Fired Clay	Tuyere fragment? Hearth lining?
3819	E	3515	No	No	Crucible	3 pieces
3820	E	3516	No	No	Stone	1 hone stone
3821	E	3508	No	No	Pottery	6 sherds
3822	E	3508	No	No	Slag	1 piece
3823	E	3515	No	No	Pottery	1 sherd
3824	E	3515	No	No	Pottery	1 sherd
3825	E	3508	No	No	Crucible	1 piece
3826	E	3515	No	No	Slag	1 piece
3827	E	3515	No	No	Pottery	3 sherds
3828	E	3515	No	No	Pottery	2 sherds
3829	E	3515	No	No	Pottery	2 sherds
3830	E	3508	No	No	Pottery	1 sherd
3831	E	3495	No	No	Pottery	1 sherd
3832	E	3495	No	No	Pottery	3 sherds
3833	E	3495	No	No	Pottery	1 sherd
3834	E	3495	No	No	Pottery	1 sherd
3835	E	3495	No	No	Pottery	1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3836	E	3495	No	No	Pottery	1 sherd
3837	E	3495	No	No	Pottery	1 sherd
3838	E	3495	No	No	Pottery	1 sherd
3839	E	3495	No	No	Pottery	8 shards
3840	E	3495	No	No	Pottery	1 sherd
3841	E	3495	No	No	Pottery	2 sherds
3842	E	3459	No	No	Pottery	1 sherd
3843	E	3495	No	No	Pottery	1 sherd
3844	E	3489	No	No	Pottery	1 sherd
3845	E	3477	No	No	Stone	Worked stone
3846	E	3489	No	No	Stone	Worked stone
3847	E	3487	No	No	Stone	Whetstone
3848	E	3489	No	No	Pottery	1 sherd
3849	E	3535	No	No	Bone	Worked antler fragment
3850	E	3495	No	No	Pottery	1 sherd
3851	E	3510	No	No	Stone	Worked pumice
3852	E	3510	No	No	Other	Coprolite, 1 piece
3853	E	3495	No	No	Bone	Femur
3854	E	3495	No	No	Bone	1 fragment of pelvis
3855	E	3495	No	No	Pottery	5 sherds
3856	E	3495	No	No	Pottery	1 sherd
3857	E	3495	No	No	Pottery	5 sherds
3858	E	3496	No	No	Pottery	2 sherds
3859	E	3495	No	No	Pottery	11 sherds
3860	E	3495	No	No	Pottery	9 sherds
3861	E	3508	No	No	Fired Clay	5 pieces
3862	E	3515	No	No	Pottery	1 sherd
3863	E	3508	No	No	Crucible	1 piece
3864	E	3508	No	No	Stone	Hearth lining
3865	E	3508	No	No	Pottery	1 sherd
3866	E	3429	No	No	Stone	Hammerstone
3867	E	3508	No	No	Fired Clay	2 pieces
3868	E	3515	No	No	Crucible	2 pieces
3869	E	3515	No	No	Fired Clay	4 pieces copper stained hearth lining
3870	E	3515	No	No	Crucible	16 pieces
3871	E	3515	No	No	Pottery	6 sherds
3872	E	3508	No	No	Stone	2 pieces stone bellows protection
3873	E	3515	No	No	Pottery	1 sherd
3874	E	3516	No	No	Pottery	10 sherds
3875	E	3499	No	Yes	Pottery	1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3876	E	3536	No	No	Slag	4 pieces
3877	E	3536	No	No	Crucible	1 piece
3878	E	3536	No	No	Crucible	1 piece
3879	E	3536	No	No	Pottery	6 sherds
3880	E	3529	No	No	Stone	Quernstone
3881	E	3489	No	No	Stone	Worked stone
3882	E	3489	No	No	Pottery	9 sherds
3883	E	3489	No	Yes	Stone	Worked stone
3884	E	3489	No	Yes	Pottery	1 sherd
3885	E	3489	No	No	Bone	4 pieces cuttlefish bone
3886	E	3489	No	No	Other	Plastic tube fragment?
3887	E	3489	No	Yes	Pottery	2 sherds
3888	E	3489	No	No	Other	Charcoal
3889	E	3489	No	No	Pottery	2 sherds
3890	E	3495	No	No	Pottery	2 sherds
3891	E	3489	No	No	Pottery	1 sherd
3892	E	3495	No	No	Pottery	3 sherds
3893	E	3495	No	No	Pottery	1 sherd
3894	E	3495	No	No	Pottery	4 sherds
3895	E	3495	No	No	Pottery	1 sherd
3896	E	3523	No	No	Stone	Quernstone
3897	E	3489	No	No	Pottery	1 sherd
3898	E	3489	No	No	Pottery	1 sherd
3899	E	3477	No	No	Stone	Worked stone
3900	E	3489	No	No	Bone	1 piece worked antler
3901	E	3489	No	Yes	Stone	Honestone, possible paint?
3902	E	3489	No	No	Pottery	1 sherd
3903	E	3515	No	No	Pottery	7 sherds
3904	E	3515	No	No	Fired Clay	1 piece
3905	E	3515	No	No	Fired Clay	1 piece
3906	E	3515	No	No	Pottery	2 sherds
3907	E	3515	No	No	Pottery	1 sherd
3908	E	3515	No	No	Pottery	3 sherds
3909	E	3515	No	No	Pottery	2 sherds
3910	E	3540	No	No	Slag	1 piece
3911	E	3515	No	No	Pottery	2 sherds
3912	E	3515	No	No	Pottery	4 sherds
3913	E	3515	No	No	Pottery	36 sherds
3914	E	3515	No	No	Pottery	3 sherds
3915	E	3515	No	No	Pottery	2 sherds (includes one base)

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3916	E	3515	No	No	Pottery	9 sherds.
3917	E	3495	No	No	Pottery	3 sherds
3918	E	3495	No	No	Pottery	2 sherds
3919	E	3495	No	No	Pottery	2 sherds
3920	E	3535	No	No	Stone	Worked stone x2
3921	E	3495	No	No	Pottery	5 sherds
3922	E	3495	No	No	Pottery	4 sherds
3923	E	3535	No	No	Stone	Worked stone?
3924	E	3495	No	No	Pottery	3 sherds
3925	E	3495	No	No	Pottery	1 sherd
3926	E	3495	No	No	Pottery	1 sherd
3927	E	3495	No	No	Pottery	1 sherd
3928	E	3495	No	No	Pottery	9 sherds
3929	E	3495	No	No	Pottery	1 sherd
3930	E	3495	No	Yes	Pottery	1 sherd
3931	E	3495	No	No	Pottery	1 sherd
3932	E	3495	No	No	Pottery	1 sherd
3933	E	3423	No	No	Bone	19 pieces articulated bone
3934	E	3495	No	No	Pottery	1 sherd
3935	E	3557	No	No	Pottery	5 sherds
3936	E	3557	No	No	Pottery	1 sherd
3937	E	3557	No	No	Pottery	11 sherds
3938	E	3557	No	No	Pottery	23 sherds
3939	E	3557	No	No	Pottery	2 sherds
3940	E	3557	No	No	Pottery	1 sherd
3941	E	3557	No	No	Pottery	14 sherds
3942	E	3557	No	No	Iron	5 iron objects
3943	E	3557	No	No	Pottery	3 sherds
3944	E	3557	No	No	Pottery	2 sherds
3945	E	3557	No	No	Pottery	2 sherds
3946	E	3557	No	No	Other	Plastic, 1 piece
3947	E	3557	No	No	Pottery	4 sherds
3948	E	3557	No	No	Pottery	2 sherds
3949	E	3557	No	No	Pottery	9 sherds
3950	E	3557	No	No	Pottery	1 sherd
3951	E	3489	No	No	Pottery	1 sherd
3952	E	3495	No	No	Pottery	4 sherds
3953	E	3495	No	No	Pottery	2 sherds
3954	E	3495	No	No	Pottery	1 sherd
3955	E	3489	No	No	Pottery	1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3956	E	3547	No	No	Pottery	1 sherd
3957	E	3489	No	No	Bone	1 piece worked bone
3958	E	3489	No	No	Pottery	1 rim sherd
3959	E	3489	No	No	Bone	1 piece worked bone
3960	E	3525	No	No	Bone	Fish bone
3961	E	3489	No	No	Bone	1 piece worked antler
3962	E	3489	No	No	Slag	1 fragment
3963	E	3547	No	No	Pottery	1 sherd
3964	E	3499	No	No	Pottery	1 sherd
3965	E	3489	No	No	Bone	1 tooth
3966	E	3499	No	No	Pottery	21 sherds
3967	E	3489	No	No	Stone	Hammerstone
3968	E	3547	No	No	Pottery	1 sherd
3969	E	3496	No	No	Pottery	2 sherds
3970	E	3489	No	Yes	Slag	1 piece
3971	E	3477	No	No	Pottery	1 sherd
3972	E	3489	No	Yes	Pottery	1 sherd
3973	E	3515	No	No	Pottery	2 sherds
3974	E	3489	No	No	Pottery	1 sherd
3975	E	3489	No	Yes	Pottery	4 sherds
3976	E	3489	No	No	Pottery	1 sherd
3977	E	3489	No	No	Pottery	1 sherd
3978	E	3489	No	No	Pottery	2 sherds
3979	E	3516	No	No	Stone	1 small anvil
3980	E	3489	No	No	Pottery	1 sherd
3981	E	3477	No	No	Bone	1 piece antler
3982	E	3489	No	No	Stone	Whetstone
3983	E	3489	No	No	Fired Clay	1 piece
3984	E	3489	No	No	Pottery	1 sherd
3985	E	3356	No	No	Pottery	1 sherd
3986	E	3355	No	No	Pottery	2 sherds
3987	E	3489	No	No	Stone	Worked stone
3988	E	3499	No	Yes	Pottery	1 sherd
3989	E	3489	No	Yes	Pottery	1 sherd
3990	E	3558	No	No	Pottery	2 sherds
3991	E	3489	No	Yes	Pottery	2 sherds
3992	E	3559	No	No	Bone	1 piece antler
3993	E	3489	No	No	Stone	Whetstone
3994	E	3496	No	No	Pottery	1 sherd
3995	E	3496	No	No	Pottery	2 sherds

SF No.	Area	Context	Unstrat.	NFS	Material	Description
3996	E	3496	No	No	Pottery	1 sherd
3997	E	3496	No	No	Pottery	1 sherd
3998	E	3496	No	No	Pottery	3 sherds
3999	E	3496	No	No	Pottery	3 sherds
4000	E	1008	No	No	Pottery	1 sherd
4001	E	3557	No	No	Pottery	2 sherds
4002	E	3557	No	No	Pottery	6 sherds
4003	E	3557	No	No	Pottery	1 sherd
4004	E	3557	No	No	Pottery	1 sherd
4005	E	3557	No	No	Pottery	1 sherd
4006	E	3557	No	No	Pottery	6 sherds
4007	E	3557	No	No	Pottery	1 sherd
4008	E	3557	No	No	Slag	1 piece
4009	E	3489	No	No	Copper Alloy	3 pieces
4010	E	3489	No	No	Pottery	1 sherd
4011	E	3489	No	Yes	Stone	Possible worked stone
4012	E	3558	No	No	Stone	Worked disc
4013	E	3489	No	Yes	Pottery	3 sherds
4014	E	3489	No	No	Pottery	2 sherds
4015	E	3489	No	No	Pottery	1 sherd
4016	E	3489	No	No	Pottery	1 sherd
4017	E	3516	No	No	Stone	Pivot stone
4018	E	3516	No	No	Stone	Large anvil
4019	E	3557	No	No	Pottery	3 sherds
4020	E	3557	No	No	Pottery	1 sherd
4021	E	3557	No	No	Pottery	1 sherd
4022	E	3557	No	No	Pottery	1 sherd
4023	E	3557	No	No	Pottery	2 sherds
4024	E	3557	No	Yes	Iron	1 piece
4025	E	3557	No	No	Pottery	11 sherds
4026	E	3557	No	No	Pottery	1 sherd
4027	E	3518	No	No	Stone	Unworked
4028	E	3518	No	No	Stone	Hammerstone
4029	E	3489	No	No	Pottery	1 sherd
4030	E	3489	No	No	Pottery	1 sherd
4031	E	3489	No	No	Pottery	3 sherds
4032	E	3489	No	No	Slag	1 piece
4033	E	3558	No	No	Stone	Worked disc
4034	E	3489	No	No	Pottery	1 sherd
4035	E	3489	No	No	Pottery	1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
4036	E	3489	No	No	Pottery	4 sherds
4037	E	3489	No	No	Pottery	1 sherd
4038	E	3489	No	Yes	Pottery	2 sherds
4039	E	3489	No	No	Pottery	1 sherd
4040	E	3489	No	No	Pottery	1 sherd
4041	E	3489	No	No	Pottery	1 sherd
4042	E	3489	No	No	Pottery	1 sherd
4043	E	3489	No	No	Pottery	1 sherd
4044	E	3489	No	Yes	Pottery	1 sherd
4045	E	3489	No	No	Other	Charcoal
4046	E	3489	No	Yes	Pottery	1 sherd
4047	E	3489	No	No	Iron	3 pieces
4048	E	3489	No	No	Pottery	1 sherd
4049	E	3489	No	No	Pottery	1 sherd
4050	E	3558	No	No	Pottery	1 sherd
4051	E	3558	No	No	Pottery	1 sherd
4052	E	3495	No	No	Pottery	2 sherds
4053	E	3495	No	No	Stone	Hammerstone
4054	E	3495	No	No	Pottery	1 sherd
4055	E	3495	No	No	Pottery	3 sherds
4056	E	3495	No	No	Stone	Small pebble
4057	E	1008	No	No	Pottery	1 sherd
4058	E	1008	No	No	Stone	Hammerstone
4059	E	3496	No	No	Pottery	1 sherd
4060	E	3496	No	No	Pottery	1 sherd
4061	E	3513	No	No	Stone	Worked disc
4062	E	1008	No	No	Iron	1 piece
4063	E	3496	No	No	Iron	1 iron object
4064	E	3496	No	No	Pottery	1 sherd
4065	E	3496	No	No	Pottery	1 sherd
4066	E	3496	No	No	Pottery	1 sherd
4067	E	3496	No	No	Pottery	1 sherd
4068	E	3496	No	No	Pottery	1 sherd
4069	E	3496	No	No	Pottery	9 sherds
4070	E	3496	No	No	Pottery	1 sherd
4071	E	3496	No	No	Pottery	1 sherd
4072	E	3496	No	No	Pottery	6 sherds
4073	E	3496	No	No	Pottery	1 sherd
4074	E	3496	No	No	Pottery	1 sherd
4075	E	3496	No	No	Pottery	2 sherds

SF No.	Area	Context	Unstrat.	NFS	Material	Description
4076	E	3496	No	No	Pottery	1 sherd
4077	E	3496	No	No	Pottery	6 sherds
4078	E	3496	No	No	Pottery	1 sherd
4079	E	3496	No	No	Pottery	2 sherds
4080	E	3564	No	No	Bone	Otter bone assemblage
4081	E	3496	No	No	Pottery	12 sherds
4082	E	3496	No	No	Pottery	2 sherds
4083	E	3518	No	No	Pottery	1 sherd
4084	E	3518	No	No	Slag	1 piece
4085	E	3496	No	No	Pottery	1 sherd
4086	E	3489	No	No	Pottery	1 sherd
4087	E	3495	No	No	Pottery	1 sherd
4088	E	3489	No	No	Pottery	5 sherds
4089	E	3489	No	No	Pottery	1 sherd
4090	E	3489	No	No	Pottery	1 sherd
4091	E	3495	No	No	Pottery	1 sherd
4092	E	3495	No	No	Pottery	1 sherd
4093	E	3496	No	No	Pottery	1 sherd
4094	E	3496	No	No	Pottery	1 sherd
4095	E	3496	No	No	Pottery	1 sherd
4096	E	3489	No	No	Pottery	1 sherd
4097	E	3495	No	No	Pottery	7 sherds
4098	E	3495	No	Yes	Pottery	4 sherds
4099	E	3496	No	No	Pottery	1 sherd
4100	E	3560	No	No	Stone	Grinder
4101	E	3496	No	No	Pottery	1 sherd
4102	E	3496	No	No	Pottery	1 sherd
4103	E	3496	No	No	Pottery	1 sherd
4104	E	3496	No	No	Pottery	1 sherd
4105	E	3496	No	No	Pottery	1 sherd
4106	E	3496	No	No	Other	Possible crab shell fragment
4107	E	3496	No	No	Pottery	1 sherd
4108	E	3496	No	No	Pottery	1 sherd
4109	E	3496	No	No	Pottery	3 sherds
4110	E	3496	No	No	Pottery	1 sherd
4111	E	3496	No	No	Pottery	1 sherd
4112	E	3499	No	Yes	Pottery	2 sherds
4113	E	3496	No	No	Pottery	1 sherd
4114	E	3496	No	No	Pottery	2 sherds
4115	E	3496	No	No	Pottery	1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
4116	E	3496	No	No	Pottery	1 sherd
4117	E	3496	No	No	Pottery	Many sherds
4118	E	3496	No	No	Pottery	2 sherds
4119	E	3496	No	No	Pottery	2 sherds
4120	E	3496	No	No	Pottery	1 sherd
4121	E	3518	No	No	Pottery	3 sherds
4122	E	3518	No	No	Pottery	1 sherd
4123	E	3495	No	No	Pottery	1 sherd
4124	E	3495	No	No	Pottery	1 sherd
4125	E	3495	No	No	Pottery	1 sherd
4126	E	3495	No	No	Pottery	1 sherd
4127	E	3495	No	No	Pottery	1 sherd
4128	E	3495	No	No	Pottery	1 sherd
4129	E	3495	No	No	Pottery	1 sherd
4130	E	3495	No	No	Pottery	3 sherds
4131	E	3495	No	No	Pottery	1 sherd
4132	E	3495	No	No	Pottery	1 sherd
4133	E	3496	No	No	Pottery	1 sherd
4134	E	3496	No	No	Pottery	1 sherd
4135	E	3496	No	No	Pottery	1 sherd
4136	E	3495	No	No	Pottery	1 sherd
4137	E	3495	No	No	Pottery	5 sherds
4138	E	3496	No	No	Pottery	3 sherds
4139	E	3566	No	No	Stone	Hammerstone
4140	E	3496	No	No	Pottery	3 sherds
4141	E	3496	No	No	Pottery	5 sherds
4142	E	3495	No	No	Pottery	2 sherds
4143	E	3556	No	No	Stone	Possible pivot stone / quern
4144	E	3518	No	No	Bone	Cow skull and associated bone
4145	E	3518	No	Yes	Pottery	3 sherds
4146	E	3518	No	No	Slag	1 piece
4147	E	3573	No	No	Slag	3 pieces. Also contains 3 fragments of white stone
4148	E	3499	No	No	Stone	Possible rubbing stone
4149	E	3499	No	No	Stone	1 worked stone
4150	E	3499	No	No	Stone	Hammerstone / grinding stone
4151	E	3495	No	No	Pottery	1 sherd
4152	E	1008	No	No	Pottery	1 sherd
4153	E	3495	No	No	Pottery	1 sherd
4154	E	3495	No	No	Pottery	1 sherd
4155	E	3495	No	No	Pottery	2 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
4156	E	3489	No	No	Pottery	1 sherd
4157	E	3495	No	No	Pottery	1 sherd
4158	E	3495	No	No	Pottery	1 sherd
4159	E	3492	No	No	Pottery	2 sherds
4160	E	1008	No	No	Pottery	1 sherd
4161	E	3495	No	No	Pottery	1 sherd
4162	E	3518	No	No	Pottery	1 sherd
4163	E	3518	No	No	Stone	Honestone
4164	E	3489	No	No	Pottery	1 sherd
4165	E	1135	No	No	Steatite	2 pieces
4166	E	3489	No	No	Pottery	2 sherds
4167	E	3489	No	No	Pottery	1 sherd
4168	E	3489	No	No	Pottery	2 sherds
4169	E	3489	No	No	Iron	1 piece
4170	E	3489	No	No	Pottery	1 sherd
4171	E	3495	No	No	Pottery	1 sherd
4172	E	3495	No	No	Pottery	2 sherds
4173	E	3495	No	No	Pottery	1 sherd
4174	E	3489	No	No	Pottery	1 sherd
4175	E	3495	No	No	Pottery	1 sherd
4176	E	3495	No	No	Pottery	7 sherds
4177	E	3495	No	No	Pottery	1 sherd
4178	E	3495	No	No	Pottery	4 sherds
4179	E	3495	No	No	Pottery	2 sherds
4180	E	3495	No	No	Pottery	2 sherds
4181	E	3495	No	No	Pottery	4 sherds
4182	E	3595	No	No	Pottery	3 sherds
4183	E	3495	No	No	Pottery	1 sherd
4184	E	3495	No	No	Pottery	2 sherds
4185	E	3495	No	No	Pottery	5 sherds
4186	E	3495	No	No	Pottery	5 sherds
4187	E	3495	No	No	Pottery	3 sherds
4188	E	3495	No	No	Pottery	2 sherd
4189	E	3495	No	No	Pottery	1 sherd
4190	E	3508	No	Yes	Pottery	7 sherds
4191	E	3518	No	No	Pottery	3 sherds
4192	E	3489	No	No	Pottery	1 sherd
4193	E	3489	No	No	Pottery	1 sherd
4194	E	3574	No	No	Pottery	Whole pot. Block lifted with contents
4195	E	3579	No	Yes	Pottery	1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
4196	E	3556	No	No	Pottery	2 sherds
4197	E	3518	No	No	Pottery	3 sherds
4198	E	3518	No	No	Pottery	2 sherds
4199	E	3584	No	No	Pottery	1 sherd
4200	E	3556	No	No	Stone	Worked disc
4201	E	3575	No	No	Bone	Worked antler
4202	E	3518	No	No	Pottery	9 sherds
4203	E	3575	No	No	Pottery	1 sherd
4204	E	3583	No	No	Stone	Whetstone
4205	E	3518	No	No	Pottery	2 sherds
4206	E	3489	No	No	Pottery	1 sherd
4207	E	3584	No	No	Pottery	1 sherd
4208	E	3489	No	Yes	Pottery	1 sherd
4209	E	3584	No	No	Pottery	1 sherd
4210	E	3568	No	No	Pottery	4 sherds
4211	E	3495	No	No	Pottery	1 sherd
4212	E	3495	No	No	Pottery	2 sherds
4213	E	1008	No	No	Pottery	1 sherd
4214	E	3495	No	No	Pottery	1 sherd
4215	E	1008	No	No	Pottery	1 sherd
4216	E	3495	No	No	Pottery	1 sherd
4217	E	3495	No	No	Pottery	1 sherd
4218	E	3495	No	No	Pottery	2 sherds
4219	E	3495	No	No	Pottery	3 sherds
4220	E	3495	No	No	Pottery	1 sherd
4221	E	3495	No	No	Pottery	1 sherd
4222	E	3495	No	No	Pottery	6 sherds
4223	E	3495	No	No	Pottery	1 sherd
4224	E	3495	No	No	Pottery	2 sherds
4225	E	3495	No	No	Pottery	1 sherd
4226	E	3495	No	No	Pottery	1 sherd
4227	E	3459	No	No	Pottery	2 sherds
4228	E	3560	No	No	Pottery	2 sherds
4229	E	3560	No	No	Pottery	1 sherd
4230	E	3560	No	No	Pottery	2 sherds
4231	E	3495	No	No	Pottery	Many sherds
4232	E	3581	No	No	Pottery	12 sherds
4233	E	3489	No	No	Pottery	1 sherd
4234	E	3489	No	No	Pottery	1 sherd
4235	E	3489	No	No	Pottery	1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
4236	E	3489	No	No	Pottery	1 rim
4237	E	3489	No	No	Stone	Burnt worked stone
4238	E	3489	No	No	Pottery	1 sherd
4239	E	3568	No	No	Pottery	1 sherd
4240	E	3584	No	No	Pottery	1 sherd
4241	E	3568	No	No	Stone	Hammerstone
4242	E	3584	No	No	Pottery	1 sherd
4243	E	3568	No	No	Pottery	1 sherd
4244	E	3489	No	No	Stone	Possible ard
4245	E	3489	No	Yes	Pottery	1 sherd
4246	E	3489	No	No	Pottery	3 sherds
4247	E	3489	No	No	Pottery	1 sherd
4248	E	3553	No	No	Pottery	1 sherd
4249	E	3489	No	Yes	Pottery	1 sherd
4250	E	3489	No	No	Pottery	Painted pottery fragments
4251	E	3489	No	No	Amber	1 fragment
4252	E	3560	No	No	Pottery	3 sherds
4253	E	3489	No	Yes	Bone	1 piece worked bone
4254	E	3560	No	No	Pottery	1 sherd
4255	E	3489	No	No	Pottery	1 sherd
4256	E	3489	No	No	Bone	1 piece worked bone
4257	E	3560	No	No	Pottery	2 sherds
4258	E	3489	No	No	Stone	1 piece iron rich rock
4259	E	3495	No	No	Pottery	1 sherd
4260	E	3995	No	No	Pottery	1 sherd
4261	E	3495	No	No	Pottery	2 sherds
4262	E	3495	No	No	Pottery	1 sherd
4263	E	3495	No	No	Pottery	2 sherds
4264	E	3495	No	No	Pottery	1 sherd
4265	E	3495	No	No	Pottery	1 sherd
4266	E	3495	No	No	Pottery	1 sherd
4267	E	3495	No	No	Stone	Worked disc
4268	E	3495	No	No	Pottery	3 sherds
4269	E	3495	No	No	Pottery	1 sherd
4270	E	3495	No	No	Pottery	2 sherds
4271	E	3495	No	No	Pottery	1 sherd
4272	E	3495	No	No	Pottery	3 sherds
4273	E	1008	No	No	Pottery	4 sherds
4274	E	3568	No	No	Pottery	2 sherds
4275	E	3584	No	No	Pottery	1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
4276	E	3489	No	No	Pottery	6 sherds
4277	E	3489	No	Yes	Pottery	1 sherd
4278	E	3489	No	Yes	Pottery	5 sherds
4279	E	3489	No	No	Bone	3 pieces worked antler
4280	E	3489	No	No	Pottery	1 sherd
4281	E	3584	No	No	Pottery	1 sherds
4282	E	3584	No	No	Pottery	2 sherds
4283	E	3584	No	No	Pottery	1 sherd
4284	E	3568	No	No	Pottery	3 sherds
4285	E	3586	No	No	Pottery	2 sherds
4286	E	3586	No	No	Pottery	2 sherds
4287	E	3588	No	No	Pottery	1 sherd
4288	E	3568	No	No	Pottery	3 sherds
4289	E	3489	No	No	Bone	5 whalebone fragments
4290	E	3495	No	No	Pottery	1 sherd
4291	E	3495	No	No	Pottery	1 sherd
4292	E	3495	No	No	Pottery	1 sherd
4293	E	3495	No	No	Pottery	5 sherds
4294	E	3489	No	No	Pottery	1 sherd
4295	E	3489	No	No	Pottery	1 sherd
4296	E	3489	No	No	Pottery	1 sherd
4297	E	3489	No	No	Stone	Possible ard
4298	E	3560	No	No	Pottery	1 sherd
4299	E	3560	No	No	Pottery	3 sherds
4300	E	3560	No	No	Pottery	4 sherds
4301	E	3560	No	No	Pottery	4 sherds
4302	E	3560	No	No	Pottery	3 sherds
4303	E	3560	No	No	Pottery	1 sherd
4304	E	3590	No	No	Pottery	1 sherd
4305	E	3569	No	No	Pottery	2 sherds
4306	E	3560	No	No	Pottery	1 sherd
4307	E	1008	No	No	Pottery	2 sherds
4308	E	3560	No	No	Pottery	5 sherds
4309	E	1008	No	No	Pottery	3 sherds
4310	E	3560	No	No	Pottery	1 sherd
4311	E	3560	No	No	Pottery	1 sherd
4312	E	3560	No	No	Pottery	2 sherds
4313	E	3560	No	No	Pottery	1 sherd
4314	E	3560	No	No	Pottery	1 sherd
4315	E	3560	No	No	Pottery	1 sherd

SF No.	Area	Context	Unstrat.	NFS	Material	Description
4316	E	3560	No	No	Pottery	2 sherds
4317	E	3560	No	No	Pottery	1 sherd
4318	E	3560	No	No	Pottery	1 sherd
4319	E	3560	No	No	Pottery	2 sherds
4320	E	3607	No	No	Pottery	1 sherd
4321	E	3489	No	No	Pottery	1 sherd
4322	E	3489	No	No	Stone	Whetstone
4323	E	3489	No	Yes	Stone	Possible painted pebble
4324	E	3489	No	Yes	Pottery	Many sherds
4325	E	3547	No	No	Pottery	1 sherd
4326	E	3489	No	No	Pottery	1 sherd
4327	E	3449	No	No	Stone	Worked stone
4328	E	3489	No	Yes	Pottery	1 sherd
4329	E	3489	No	No	Pottery	2 sherds
4330	E	3489	No	Yes	Pottery	1 sherd
4331	E	3489	No	No	Pottery	2 sherds
4332	E	3489	No	No	Pottery	1 sherd
4333	E	3489	No	Yes	Pottery	1 piece
4334	E	3489	No	No	Stone	Worked stone
4335	E	3489	No	Yes	Pottery	2 sherds
4336	E	3560	No	No	Pottery	1 sherd
4337	E	3560	No	No	Pottery	2 sherds
4338	E	3556	No	No	Pottery	3 sherds
4339	E	3489	No	Yes	Pottery	8 sherds
4340	E	3449	No	No	Pottery	1 sherd
4341	E	3449	No	No	Slag	3 pieces
4342	E		Yes	No	Stone	Whitewashed stone from Str3
4343	E	3601	No	No	Pottery	1 sherd
4344	E	3575	No	No	Pottery	1 sherd
4345	E	3601	No	No	Pottery	2 sherds
4346	E	3612	No	No	Pottery	2 sherds
4347	E	3496	No	No	Pottery	2 sherds
4348	E	3612	No	No	Pottery	2 sherds
4349	E	3612	No	No	Pottery	1 sherd
4350	E	3612	No	No	Pottery	2 sherds
4351	E	3560	No	No	Pottery	3 sherds
4352	E	3560	No	No	Pottery	1 sherd
4353	E	3560	No	No	Pottery	3 sherds
4354	E	3560	No	No	Pottery	1 sherd
4355	E	3560	No	No	Pottery	2 sherds

SF No.	Area	Context	Unstrat.	NFS	Material	Description
4356	E	3560	No	No	Pottery	2 sherds
4357	E	3560	No	No	Pottery	1 sherd
4358	E	3560	No	No	Pottery	1 sherd
4359	E	3612	No	No	Pottery	1 sherd
4360	E	3560	No	No	Pottery	3 sherds
4361	E	3449	No	No	Pottery	2 sherds
4362	E	3564	No	No	Bone	1 piece worked bone
4363	E	3751	No	No	Pottery	1 sherd
4364	E	3560	No	No	Pottery	1 sherd
4365	E		Yes	Yes	Copper Alloy	Object from sondage in Str3
4366	E	3584	No	No	Pottery	3 sherds
4367	E	3584	No	No	Bone	Possible juvenile. Vertebrae
4368	E	3584	No	No	Pottery	4 sherds
4369	E	3584	No	No	Pottery	1 sherd
4370	E	3489	No	Yes	Pottery	3 sherds
4371	E	3624	No	Yes	Bone	Bone pin
4372	E	3560	No	No	Pottery	2 sherds
4373	E	3560	No	No	Pottery	2 sherds
4374	E	3489	No	Yes	Pottery	3 sherds
4375	E	3508	No	Yes	Pottery	3 sherds
4376	E	3612	No	No	Pottery	1 sherd
4377	E	3496	No	No	Pottery	5 sherds
4378	E	3496	No	No	Pottery	1 sherd
4379	E	3496	No	No	Pottery	1 sherd
4380	E	3496	No	No	Pottery	1 sherd
4381	E	3612	No	No	Pottery	1 sherd
4382	E	3612	No	No	Stone	Smoother
4383	E	3612	No	No	Pottery	6 sherds
4384	E	3449	No	No	Stone	1 worked stone
4385	E	3612	No	No	Pottery	1 sherd
4386	E	3612	No	No	Pottery	1 sherd
4387	E	3612	No	No	Pottery	1 sherd
4388	E	3612	No	No	Pottery	2 sherds
4389	E	3584	No	Yes	Pottery	2 sherds
4390	E	3572	No	Yes	Stone	1 worked stone
4391	E	3572	No	Yes	Pottery	20 sherd
4392	E		Yes	No	Stone	Worked stone, flaked
4393	E	3489	No	Yes	Iron	1 iron object
4394	E	3489	No	Yes	Pottery	2 sherds
4395	E	3612	No	No	Pottery	8 sherds

SF No.	Area	Context	Unstrat.	NFS	Material	Description
4396	E	3612	No	No	Pottery	1 sherd
4397	E	3612	No	No	Pottery	1 sherd
4398	E	3612	No	No	Pottery	1 sherd
4399	E	3612	No	No	Pottery	3 sherds
4400	E	3612	No	No	Pottery	1 sherd
4401	E	3499	No	No	Pottery	3 sherds
4402	E	3574	No	No	Pottery	3 sherds
4403	E	3574	No	No	Pottery	1 sherd
4404	E	3489	No	No	Pottery	2 sherds
4405	E	3489	No	No	Pottery	5 sherds
4406	E	3489	No	No	Pottery	2 sherds
4407	E	3556	No	No	Pottery	1 sherd
4408	E	3583	No	No	Pottery	1 sherd
4409	E	3618	No	No	Stone	Hammerstone
4410	E	3621	No	No	Bone	Bone. Possible for radiocarbon dating
4411	E	3581	No	Yes	Pottery	1 sherd
4412	E	3612	No	No	Pottery	2 sherds
4413	E	3624	No	No	Bone	Bone from within the wall
4414	E	3581	No	Yes	Pottery	8 sherds
4415	E	3581	No	Yes	Stone	1 worked stone
4416	E	3518	No	Yes	Bone	8 pieces whalebone
4417	E	3556	No	Yes	Pottery	1 sherd
4418	E	3556	No	Yes	Slag	1 piece
4419	E	3575	No	Yes	Pottery	1 sherd
4420	E	3489	No	Yes	Pottery	1 sherd
4421	E	3489	No	Yes	Pottery	1 sherd
4422	E	3584	No	Yes	Pottery	1 sherd
4423	E	3449	No	Yes	Pottery	2 sherds
4424	E	3601	No	Yes	Slag	1 piece iron rich slag
4425			No	No	Other	Unused number
4426	E	3489	No	Yes	Pottery	1 sherd
4427	E	3489	No	Yes	Bone	1 piece worked antler
4428	E	3543	No	Yes	Bone	1 piece cut antler
4429	E	3574	No	Yes	Pottery	1 sherd
4430	E		Yes	Yes	Stone	1 worked stone.
4431	E	3447	No	Yes	Slag	2 pieces
4432	E	3489	No	Yes	Slag	1 piece
4433	E	3489	No	Yes	Pottery	2 sherds
4434	E	3543	No	Yes	Pottery	2 sherds
4435	E	3489	No	Yes	Stone	1 Skail knife

SF No.	Area	Context	Unstrat.	NFS	Material	Description
4436	E	3489	No	Yes	Pottery	1 sherd
4437	E	3489	No	Yes	Pottery	1 base sherd
4440	E	3328	No	No	Stone	1 stone bead, from BS2069
4441	E	3328	No	No	Glass	1 piece, from BS2069
4445	E	3489	No	Yes	Pottery	4 sherds

## Appendix 7 – Artefact record photographs

These photographs are record shots only, taken on the iPad at the time of recording the artefact.

There are no record photographs for SF3320 – SF3380: Environmental samples and SF3381 – SF3340: Unused numbers.

SF No.	Artefact photo	Bag photo
3401	37A4DD5A-40E9-480D-A736-1F1CABA920C0.jpg	695C924C-4B86-4F40-AB3F-4244F75489F2.jpg
3402	1F2A8844-B405-4EAA-BE14-CAC87B6052BD.jpg	AD44CA30-46A2-4814-9B07-483FA5100CCE.jpg
3403	AEA17D6B-F588-4105-9338-6A75AAE66E2D.jpg	EB63AC45-F0CB-46EA-A65F-56A597F0FCD8.jpg
3404	70D87BEA-93AE-43FB-B81F-AE3471DF934E.jpg	41E53239-C0FD-4B7D-A835-D1414114172C.jpg
3405	8058BCE8-7F4E-4549-957F-3DC4C6ADEBD6.jpg	F78332A0-7955-4118-A20F-BEB57BA347EC.jpg
3406	385671CF-4EB1-426C-B0D2-ACA7338B86ED.jpg	2C9FEAEF-3BBB-4DD4-9F97-AC3073678518.jpg
3407	4F896A3F-FEA4-478E-83D3-0B44785BA620.jpg	A11293AA-C7C1-4168-AE17-D14754C096A1.jpg
3408	2642B3CD-5CF3-4BD1-8F1C-B8E886D4C532.jpg	DAC921F5-3236-499D-9DE0-8E2DA4504E78.jpg
3409	0007C8A0-1142-4536-BF43-E640D6CCDF01.jpg	4E5EDCFF-7737-4B6C-B7F3-AD4C4E38DB72.jpg
3410	3F2FA85A-260C-469F-9BC6-5D6453C2542B.jpg; 51EDCB88-AED6-468F-BB5D-B6BF1655E7E1.jpg	E7333DF9-1CE5-4D83-817F-1E3F9507BA9B.jpg
3411	0EFD1697-F192-4AA6-819A-6A11931AAE63.jpg	1EC91195-73B5-424D-A6A8-13C41BDC1975.jpg
3412	1A84834E-55A3-4B37-927A-86DF8BBF0C6F.jpg	F009FEEF-C5BB-475D-8FBA-6BB63EFF8D52.jpg
3413	FEA0898E-6652-472A-92E3-BC9A6061FE02.jpg	1DEE17C4-F552-474A-9A84-8898623B0790.jpg
3414	863E8BC8-6DE5-4B53-B6D2-B519CC62634B.jpg	CA2DC5F3-13EA-4748-A993-20DD176A3228.jpg
3415	CFFC89F7-5154-4DDD-B193-42B83F12F7D3.jpg	89B4DF7F-A46E-4AF7-8A89-D5BC35C76A19.jpg
3416	C09B0CCF-A2C0-4E4A-81C4-1DCCFF6C35AD.jpg	F184E96D-EB57-4FF0-BE3A-AFF7EC1B6BD1.jpg
3417	8FD6AFD2-782A-4F0E-91D4-5DC27E238901.jpg	BEFA3E50-A243-415E-A054-A12544E94889.jpg
3418	9BAAA903-9905-45E4-9396-240A77ADEA77.jpg	1C33EE61-D237-4E45-A480-EC870225EDF3.jpg
3419	7ECED448-98CD-4656-AB16-25E0714164FF.jpg	7BD24D15-E2D8-45BA-B212-C48E0C0A919A.jpg

SF No.	Artefact photo	Bag photo
3420	1E0FA24E-4520-45F7-B946-E2CB1997B36A.jpg	892638E9-3616-4C23-B39A-9917E682540E.jpg
3421	D5E0F6B9-5285-47AB-BC4E-449C483C99D6.jpg	EC2EFC58-F2A7-4B16-97D9-ED349DB27957.jpg
3422	D4426FC4-859E-4872-B73D-8F3351B56B60.jpg	6838E57F-2648-4D47-8F6E-C684512EB9BC.jpg
3423	4B800FF5-A349-4BC2-A0E8-4A46B901122F.jpg	F62D4260-7882-4976-9F03-F0008A30095F.jpg
3424	2A36281A-6573-452C-9205-D6A28D78090D.jpg	93F82181-18FA-4BF0-ACEC-A9EB7A4522C2.jpg
3425	3F934ACA-0F1A-4C21-B503-3E2B4363EFB8.jpg	EB58FE35-C16D-4A7E-8050-3635A0DFE247.jpg
3426	4318E7BD-2044-4509-A6FB-719D3D69F3AA.jpg	B706AFB8-900F-40E3-862F-D32162EE962B.jpg
3427	BA612AC0-3E23-47BE-8E36-4B21D6BD8000.jpg	1865489F-3473-4B3C-B324-58C6E56C433A.jpg
3428	60C4704E-BEB6-4A63-A97A-8F317F97E0C5.jpg	EAF4A4A1E-172C-4723-A649-966E396CAB21.jpg
3429	1112B13C-BB38-434C-8DCD-695B7158BB0A.jpg; 7F83F5F0-4C6A-4142-B3D0-442D9C8DE988.jpg	16D22DB8-E559-4F4C-9433-60CF1162BC64.jpg
3430	3E475EF0-D545-4356-A027-5AE87E195D88.jpg	9572ABBE-C4BA-4304-944E-35BF44624093.jpg
3431	D8898099-9E00-42A2-8A76-990AD1B46EC9.jpg	C51A9826-64AD-4CB1-A146-F03DF2F04F82.jpg
3432	97D9A6B5-E4F3-4BC7-AEC5-08F0A9F0AFED.jpg	241DE59A-C93E-43CC-953E-22884EBA73FE.jpg
3433	F7960284-2524-458C-B05C-7A97C7417984.jpg	FE896D85-78E1-4B06-B35B-192138EE37D1.jpg
3434		5FE4D033-85E6-47D9-9FA3-03063778B339.jpg
3435	87BF865A-7999-4B11-A808-4F8F8279F493.jpg	FE1DB0A4-5138-41EE-9277-63E0C3977264.jpg
3436	F592F4A3-EAC1-49C3-A6BC-F9FC8F2744AF.jpg	61B786CC-C7DA-45A4-8F03-A590798DBE99.jpg
3437	329AC370-30B7-4A75-AD3C-B4A74DE8E298.jpg	C3E93FED-82EA-4006-9FA3-3307BE67B300.jpg
3438	AF2D15B1-DBC8-4E8D-976A-AC3544E83FAD.jpg	E3B9C4D1-8C94-4125-B123-39A1741B96BD.jpg
3439		8CE85745-6831-4768-B004-BEAA37BEED9D.jpg
3440		4844CC72-AD59-4DD8-8568-464EA31D5750.jpg
3441		B509E39D-F751-4974-B5FA-137B8DCA22EB.jpg

SF No.	Artefact photo	Bag photo
3442	717810E9-8B55-4363-B765-83CE8E1A43AE.jpg	18FF9E61-DC4D-4BEF-9729-FE280C734910.jpg
3443	4C931CF0-EFD9-4FC8-B13A-8417C35248D6.jpg	0D813A37-B95C-40E4-8A5B-AA9B1D54FF09.jpg
3444	BDEC95B3-1E4F-4648-AC81-E1537FE7F503.jpg	1FDD0E1D-054A-42CB-9954-F5EF8ECEBDCB.jpg
3445	BC4829EE-5FD5-4A20-A70E-146507802988.jpg	BFD8DB53-CC83-4A43-8820-40D90904E3E4.jpg
3446	6206FBBE-B453-42D4-93E9-5D8E003840F1.jpg	27EE3CDA-63E8-4742-9EE9-021094689845.jpg
3447	C0287786-0A45-4EB5-B9DE-3CFB87AC2029.jpg	CF650794-E5B5-4941-9B5F-6799C6A7073B.jpg
3448	6EF31F48-8237-468F-BAF6-34F172A158E6.jpg	FD587533-A98C-4004-ACF9-99BC58474228.jpg
3449	B7357337-D4EF-45F8-9AA6-DBC2FC2A7A54.jpg	4D9BBB0E-D821-40EF-B2CE-7C0FF491F6DB.jpg
3450	2C6FACF2-E805-40DE-AA82-2849404983C7.jpg; AB0B7326-37E0-4798-9812-C692F81C73AD.jpg	6728E012-31CD-469C-9ABD-6099EAF28CB5.jpg
3451	BA6C2191-3B77-4E44-B0D4-5B7EEF7E21A6.jpg	9D63EBD3-A749-4F11-BD39-88E16166552A.jpg
3452	D5978FD0-63DA-4B10-A600-3C09B471D413.jpg; A7B59F50-C69D-4290-95FD-164C9C8728C6.jpg	93152630-0E1D-4920-93A9-848DE469905D.jpg
3453	B79A9253-4711-4538-A49C-0B1F6864899C.jpg	8D0F1DBF-E247-4B25-8ACC-B8FCDB3EA579.jpg
3454		51B0F6E0-ABFA-43A0-8302-8884E52532DB.jpg
3455	ACCB2339-655E-4FC9-ADCB-841C5FF23099.jpg	CFFBFA9E-99CD-49EE-8242-FFC99D8CE782.jpg
3456	8B30119D-BF53-4F27-8553-6B267AB7319E.jpg	7D7F5B0D-B4EC-4184-9310-AB0D3CF99534.jpg
3457	CECE8424-D8CE-44BE-B6ED-0C7C1FCAC071.jpg	948E4EF8-32FB-44C4-9EC8-EA280B1198B1.jpg
3458	48091A07-12CD-46C8-8A07-58FF23AEEF3D.jpg	DB7DAA38-0BD4-409B-BE58-41DFF9AA9A9C.jpg
3459	D7D54FA7-24E2-41EF-91C6-09AC0B4151F3.jpg	3E957012-4A5A-443A-903D-E9C18490F3AD.jpg
3460	BADBB22A-1481-48A0-B238-FADEF0E4AFC6.jpg	889546E6-3F4E-4F80-887D-CE0D290FDF2A.jpg
3461	2893B387-EFE5-488F-AE63-B84FBA8449CD.jpg; EE84E5E4-7610-4141-890F-ED64681FE5B9.jpg	7A21EABF-4E39-49AE-B49A-901F5EA99F45.jpg
3462		6E3F6079-8993-4565-B049-23C8D6E02E51.jpg
3463	C81707FF-6B83-4D8C-AB21-7869A0709091.jpg; 686F8D1F-C995-4011-86FF-AC67AE9E7089.jpg	F96AD800-294C-4A58-A787-3256567D991B.jpg

SF No.	Artefact photo	Bag photo
3464	4F9F9AFA-15A6-4ECA-A771-37AE233D96DF.jpg	14A7B805-B6D8-4318-A4BC-F1C60CFBB7AC.jpg
3465	245DB8A0-27F1-4481-976F-3D70D1268944.jpg; 5101C49C-A550-4878-9ED1-108D47FA90A5.jpg	38D3B5D7-A1FD-48A8-A878-5B746EE4B0EA.jpg
3466		48BA91DB-C59C-4DA3-BDE8-F482B876FD7F.jpg
3467	8CD33AD3-4AB4-40AF-89CA-39DB1FB0E171.jpg	63AD2030-B6E3-49E5-92F4-DA6D03BD4D93.jpg
3468	60DFE6B1-BAB1-4EF0-853C-A58D8CCE80B5.jpg	CB1F1CC2-D25E-4537-A653-74B1E215DFFA.jpg
3469	252BCBBC-9E87-453E-9486-CDD4AEDA09ED.jpg	A199D3FA-6324-484E-ACFF-C2CC6118C631.jpg
3470	8ECF1CB2-3811-4182-B154-00624801A61F.jpg	C1903181-A565-4908-8798-2D01D455CC83.jpg
3471	D199AC05-9F79-41BD-BC6B-F4649FA6CD27.jpg	8493E9B7-20F3-4963-BB08-0ECFB289E746.jpg
3472		529E5DC8-0550-42B6-A975-775A76DA5965.jpg
3473	DF87A28C-C10F-4E9F-8448-8F4B569E83F7.jpg	EC8B6A0F-F1CA-4386-997E-E68F5884B4F3.jpg
3474	128C0078-7B0C-46AC-A713-32B237850C04.jpg; 69AC4D64-FC79-486B-90B7-F42D6FCD6EC7.jpg	3948F95B-A994-4789-ACEB-20A965E96DF6.jpg
3475		4F824030-D478-43AB-8164-A549645E3E7E.jpg
3476	4BA25988-36EB-49A6-B25C-A0D9A9EC719E.jpg	575C2D68-6628-423B-A5F0-128E4C4141FE.jpg
3477	E65014C5-90CB-47A0-9B78-B006B73143E7.jpg	46DAB1B7-6861-4F2E-A820-1BB4CFAA8BAD.jpg
3478		3EC5C9FA-1505-43E6-A9FF-0C2497BF9564.jpg
3479	DD2E3DBD-AC21-41F9-A4BC-EF22DFE4A13B.jpg	E5AAC9D6-8F5C-41F2-B0A2-5E08594CBD41.jpg
3480	16D6148E-BD4F-4B06-B19A-1018CFF8D29E.jpg	045CA8AB-AED9-4657-B1AA-DCF662D35073.jpg
3481	05EC2D5E-9026-429D-9383-49A81E4726E6.jpg	4BB6F06D-CBF6-46B0-9E0D-0AA7CE782A36.jpg
3482	09AD4178-9490-47F0-A67C-5D0BA4FF7EB2.jpg	2FC5CE84-4743-442F-A268-A6C781548D00.jpg
3483	F1BFAA60-9D3E-4226-86F9-E1EE3409BD2C.jpg	5854ADC8-8B8A-4C2F-B1FC-12C993FA1D95.jpg
3484	F4073604-3CEC-4357-BB7D-BF9C0449CCC8.jpg	67662101-6D35-4B3F-BFD7-4E0C6C7A815E.jpg
3485	DD1D1B85-8BEA-4F8A-9C6E-231A512C97B8.jpg	FF5C6923-9ED1-4A91-BED6-2EB8BAE66003.jpg

SF No.	Artefact photo	Bag photo
3486	F8454FC9-C761-4860-97DC-D0D8B284A887.jpg	338A3490-4952-470E-92DF-218CA4B414A0.jpg
3487	7442B8CA-D0BA-4764-925C-427C82CD894B.jpg	6B3EDD83-F0B5-49BE-8210-4A016D75211C.jpg
3488	38CC1E87-1007-487A-9B52-63491D60D123.jpg	A6AAF0AB-A112-4A28-97EF-F74AF52F3660.jpg
3489	94A5F602-BB64-4E8D-82C0-FA7FEF33AEFD.jpg; D556199C-604A-456F-8F34-6C0039D928C8.jpg	CDA70280-F064-43B7-8C6B-8907328D3302.jpg
3490	42B8146E-7A05-4BF5-AC9D-C35D5F3D9F26.jpg	CA060F99-1B6B-4BF2-B800-C4850F2CCA3C.jpg
3491	4840F42B-ED10-4E41-AD71-A3E5B2A7F927.jpg	F3DD1B55-188F-4EE7-97A6-560596655053.jpg
3492	BA9E3C34-E52A-435D-BED6-D2B5FB98EB04.jpg	E06677FA-B7F8-4858-A13E-54E007D4D8AD.jpg
3493	DE4A08FF-2207-48E0-99CD-5A82ED3913F2.jpg	AEEDACB1-7713-4DA9-B18F-BAD4C21F3384.jpg
3494	E3C87C17-8029-469D-BA8E-A2D94CC21AAD.jpg	05E2D3A0-EB26-4B2F-BA63-E170AD229DFF.jpg
3495	B9A276FA-8D8A-43B1-B9CC-453AD4393FD8.jpg	C618FDCE-CE06-4F90-9CEA- 1FDA9CC116F2.jpg
3496	68F8CC90-F74A-454D-B9E5-A5DCC3F847D3.jpg; EA7CF88F-34DB-493F-A37E-8180ABA8019D.jpg	F055EE46-B3FD-48C6-B353-D5A1E74FA306.jpg
3497	6B190F98-1982-4919-A973-5C736DCE4198.jpg	B8AAD973-1F4E-4177-B9A2-E0B73B434897.jpg
3498	103D9A17-58FD-41F8-8404-BA3E864EBC22.jpg; 6A935D1F-71C2-4748-A4C3-07175D343C4E.jpg	593BEBE3-A1B2-4648-BB69-C1A9AD802BCC.jpg
3499	277CB047-7A64-4B6C-B86A-D91CD1B99A66.jpg	3529E32F-8433-4538-83E4-254EFC8BB964.jpg
3500	25C7C154-1403-415B-B071-EE0BA052B342.jpg	8CDCEDE1-A17A-429B-9220-21CDABE8550B.jpg
3501	6E3388C6-FB9B-40BC-8C33-E07AFDBA07A3.jpg; F6DEF5E3-BEEE-433A-A2D5-FA976CC25BD8.jpg	9DE7C2AB-FD85-4450-B3E6-401F5660AE04.jpg
3502	5E11C69C-36A7-4320-8124-22CA590B341E.jpg; B123DED2-5B2F-4B56-A167-8397C55EB49F.jpg	D7F4F16F-3370-4885-B745-130299FA670F.jpg
3503		1FD79C81-E0EF-42AB-8B55-EF6A3B39147E.jpg
3504	5455EDD1-A692-4AFD-B417-30A38AF42C3C.jpg	921713C5-7F10-43C2-AB93-223C6EF22828.jpg
3505	6D1C9857-2799-47BC-8DCF-3B911CEDA16E.jpg	98D00C04-8C8E-492B-A0B8-42BA706946DB.jpg
3506		A8990BA2-74E3-4AF7-9DEB-6818CC228C68.jpg
3507	912904AE-7BEA-4B9B-9F8E-DF9018941C85.jpg	B3FE4486-B265-4F92-82C8-9648983D50D2.jpg

SF No.	Artefact photo	Bag photo
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3509	CC41DC0A-246C-4FBA-AC80-256C40619D90.jpg	20B5008B-C369-4B73-B7E7-5441EA3E58B3.jpg
3510	5DDFCA9F-3265-44D9-954F-A6FC903B64E9.jpg; 83169FB5-7925-40B4-924B-436AAC85C137.jpg	32CB009C-4BA9-4277-AFB2-6F56BB00E0CC.jpg
3511	BFEB02-911B-4F13-B932-47ABCDB3EDDE.jpg; 4176EC45-6883-4DE9-9D26-C4A980C2E906.jpg	8883F9BF-8927-4715-BE52-174D083A3A7F.jpg
3512	322D84ED-DA80-4EAB-919E-2DE725E43A13.jpg	120CC8C0-5F0C-4554-A538-C545584AC378.jpg
3513	EF783E55-0B1D-4814-8F5B-515861482F89.jpg	A57506C6-AD77-4DE1-9D37-BDD09C313FE3.jpg
3514	E98C60E3-CA5D-4B4F-9E63-F737FD2F9C58.jpg	C998DE89-B1E9-4051-AB3C-0BCED8D4ED11.jpg
3515	DE03AF30-466D-4FEA-9AD3-095E5A10A92B.jpg; DDB1A705-7B2E-4F49-BDA3-AFF980DA546E.jpg	C45CACE1-D141-48FD-A336-BFA8F8840537.jpg
3516	B6D00A24-DDB8-4FEF-B6A2-66E4031FFFBD.jpg	E7338360-E759-4EC3-AE73-99F574D7AAD4.jpg
3517	16F9D984-013A-4145-831E-0B69F4EE3DEC.jpg	08885792-2636-4545-A481-B70CAC1F4165.jpg
3518	BFDD09F-C7CD-47CD-8A61-FD3B626AB303.jpg	676F3659-F445-4BD7-8A5A-75D05A774EF4.jpg
3519	781B5840-F143-4342-9A20-C855F862D8F5.jpg	712BAD5E-D9DE-4BCB-883C-DDB8898A238D.jpg
3520	33266482-BC5D-46F2-86A4-4B57A79FCF3D.jpg	F042610B-B20D-4568-BCF7-95E0D65CD8F8.jpg
3521	D2CBD7A0-B2ED-4173-A5B6-8898D1AD34D3.jpg	E967E499-A225-4D24-8ED1-6C22A16A93BD.jpg
3522	D9388B97-EC0B-4BB6-A18B-158A4ED15CEF.jpg	F834346C-CA87-49E1-96FC-A35B858E8C9F.jpg
3523	702468E2-8F33-4F33-AA9F-8FE5A7BC6F40.jpg; FFFEA763-0A7E-4B46-BB80-5D86C1784F14.jpg	19FD6618-E78B-4F93-8725-F2C7823FCE4B.jpg
3524	3B45E934-9E37-422E-AEC0-E2537A8671E6.jpg	37A79AB4-FD80-4A55-8E75-E451F8877AC5.jpg
3525	C5C23880-73BD-44EF-890E-3746F453302B.jpg	A9195A48-4B3C-441A-83C9-42C9FACD4CF0.jpg
3526	A4F74168-DBBF-425A-8013-C801C5E43C02.jpg; 7142AFA4-D2DC-4460-BA43-0BF2CF73963C.jpg	
3527	A59FF510-1E0E-401C-BDCE-B4C3A4CAF692.jpg	C146EEB3-0743-4E4B-9299-424780CDF9EA.jpg
3528	9C2B17D7-A9E6-44A2-A935-222B341BFB20.jpg	44863655-22D0-4E8A-847F-AA1324CE5FF7.jpg
3529	3C6340A0-6DAE-469D-B776-69804972688E.jpg; ECB43DE4-50E7-4B7E-AF62-A194D22042C0.jpg	49DF5728-E205-4450-81F7-82393B96D0AA.jpg

SF No.	Artefact photo	Bag photo
3530	E01A391E-CE47-4777-A9F5-EF9578BA93DB.jpg	62E1DF5F-81F5-43DE-977C-DACB3966D8AD.jpg
3531	670D13DA-2E77-4804-9399-9325EC70ADDC.jpg	24886F3C-A419-4A39-B1D1-319E36C10657.jpg
3532	D1D023A4-F402-4BF3-BDFF-7F4D09DD82B4.jpg	37467768-FDDB-4297-ABDA-0B35487B6963.jpg
3533	C8281362-5F77-4142-97D8-3FEEE4EC13C3.jpg	A45E1C4E-6121-42EE-BE82-E51AA3C675D5.jpg
3534	3B9C59FA-A074-4091-96FB-61C7E49A5BD1.jpg	EF878D34-29B8-4058-B3D2-601DBA14A517.jpg
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3541	6BCC4E6A-B933-40C1-8ACA-E8A759D73A20.jpg; 511CD599-1043-46B3-9CBA-4A3857FA36B3.jpg	B897F4E4-4C37-4403-8AFE-3805174CE9E9.jpg
3542	2163C922-E55C-417E-8787-10BC8F57B0D1.jpg; 2403A638-166D-4A4E-82B6-D6D3106F95D7.jpg	B04FF908-B53C-4AE2-A94B-95D3E4E00E24.jpg
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3570	713F339D-A5FA-40C7-98B2-AF90C90678AE.jpg; BFF244E5-F3C4-4E03-A044-E78BBBF26A.jpg	A85AD583-269E-4B78-85AF-202C25EDEA97.jpg
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3575	9D461AF0-0229-4204-83B1-F647789360C9.jpg; 50E34661-D741-4685-91A4-09014BF1013A.jpg	401DCA58-B661-417E-BE19-57F8941B6D15.jpg
3576	2DE25851-4493-4690-9535-4B69BA7E4D3C.jpg; 42910F11-2B8E-4267-87A2-AC5F6151EABD.jpg	1C4EF158-AB7D-48FC-AFF6-E745E801A5BA.jpg
3577	DD06C151-21AD-4DE6-AC10-E48A4CF8BE76.jpg	E6ABA363-AF0B-4047-9332-678B81EB753E.jpg
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3580	798882F6-B954-4163-AC85-5B4E6BD0EF72.jpg	135F57DE-BACD-473F-ABC1- D99D4EE39C10.jpg
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3592	36A3A215-8E49-4214-89F4-A11A83A30E6D.jpg; 9291D45B-B32D-48E3-994A-D77B77D83032.jpg	5425246D-D5BB-4DE4-9613-9AE19C6F4363.jpg
3593		AC1CAED9-C747-47F6-9E88-BB4457BAB99B.jpg
3594	6DC951A9-C513-4F36-B588-C7FFA6FD9BD7.jpg; 7CB684A2-9095-4C9D-B18D-3C816493A058.jpg	E4AFC709-BF10-425B-9F78-4C4A710187AA.jpg
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3600	D8194718-3A32-4356-B525-E9A440FEEB52.jpg; 43216D3B-78D7-40E3-B3D9-BCC9E74FE091.jpg	C9A81CA3-ADB1-4B47-A8AC-1E0F882AB863.jpg
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3604	9EF0E7C6-852E-41FB-9D98-CCD56F6316D0.jpg; 97702283-7FB4-47F1-A0C7-8FDCFE1B6FA2.jpg	DCF22A6D-BD5C-4471-960E-832D23809A25.jpg
3605	CCA4958A-68AC-484F-A6EB-B996D8D1B621.jpg	BB6D2E32-DEE6-4F74-B909-5B72476842A6.jpg
3606	9B1976A5-4BB9-4961-AE8C-CF7F2CDF72AA.jpg; FD60D884-68E7-4E76-815F-41372AF0688A.jpg	B41FE6BE-DAFE-472A-B607-FE5A8A0ECB12.jpg
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3608	BD8984E6-A168-4C5F-924B-94FD4B6D4418.jpg	1BD5A2FC-09DF-4946-9669-82DDA1F92B33.jpg
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3612	B8D367B7-C984-43F5-AC33-0ABAA973B528.jpg	74306F21-8443-449C-A655-19CCFAD93EA7.jpg
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3615	0309D4CF-BC58-4CEE-8D43-5E438145361B.jpg	0AA064CD-92BF-439C-A93B-D607B824C115.jpg
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3619	FF7F74F0-E5BB-4A49-A2D5-59F6BC17D54B.jpg; 63A3EAB4-E725-416C-A33E-0A390D0E9D9F.jpg; 6A29C8B0-392A-4416-9617-8CF23203AA92.jpg	9E87CB3D-38E4-4EB5-AA4C-FC7F7F1D4B81.jpg
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3622	23557BED-FAA1-40B0-90F4-D11E5899EED1.jpg	39281BF7-1EA2-46B9-8C57-BE70A0BFAC4B.jpg
3623	C07EC80E-5B95-47FD-BA3F-C8C19AD4B8D9.jpg; 77715838-FE00-4252-8553-66178E9CEC0A.jpg	867AF4A7-BAC3-4102-8EB8-121B7FE681D5.jpg
3624	F08487F5-E84A-4109-AFB2-18AEA4C696E7.jpg; C31E1A96-D71B-4CC1-B238-3CB123951439.jpg	001CE4DC-57E8-4C76-8D3D-CCDDA0250310.jpg
3625	E5EF1ED2-CF62-416B-B5A4-DFB849947E24.jpg	87CE230D-F82D-4888-9F0B-88EE3335B711.jpg
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3647	45B79378-1479-465E-BED2-81ACD6203A13.jpg	D4F30F76-51AB-48AF-B4C5-555DC95155DB.jpg
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3656	3DAE3B9F-A903-485D-AB50-24EF6AED3B25.jpg; 4F0649BE-D8AB-4DE3-AFB8-27C90037A6BC.jpg	8B58480E-5F61-4D2D-8DD3-24137CD119F8.jpg
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3659	03FB7E58-B3E9-4A57-A3DD-582F00906C02.jpg; 3FCB4C20-F9D1-430F-A7DA-33668A0EEEE47.jpg	C22AA136-F56B-4E68-AB8A-87EADD186482.jpg
3660	E7F9B9D0-FD97-4CD4-9B37-FFFFC52292FC.jpg; 16398B88-B9EA-4145-AF9A-084094BA518C.jpg	53259597-680C-402D-B2C0-3EC8D443AD3C.jpg

SF No.	Artefact photo	Bag photo
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3662	D01F294E-E4FD-4D6D-8525-AF862C14B603.jpg	863C7BD6-D5F9-4E8D-AEBA-B6D070F700A8.jpg
3663	A52FC98E-E137-4526-A39E-7184E4394C61.jpg	E7CA6B96-98B3-416A-ADD7-568013E93859.jpg
3664	56F2F7F6-6C94-4AA9-A26B-F692930854C9.jpg	CF191168-EEF2-405F-BD62-DD5ADE7F8201.jpg
3665	CDD50B03-4525-473C-8614-C98A63E6B183.jpg; 64A69648-B84C-4A74-B9D3-3EE3F6EA9244.jpg	CE5BCACF-E9EB-413D-81E7-E73BAF822863.jpg
3666	F665D17D-B46C-46DF-A1F4-D501C7D28F7A.jpg; FD97A3E3-5F4A-4839-894A-00176F1DF1DC.jpg	CD7B9AB8-C36D-45D6-935C-B7CB95353324.jpg
3667	94511B99-D25F-4EAF-87F4-D4D712886DEE.jpg	5BE131C5-5BB6-4B1D-8DF4-3492B4EA62FC.jpg
3668	6ADFC40B-49D6-4DFB-8CEB-EF03918FAC16.jpg; 859274BA-84A5-45B4-801E-09B3C6C856DD.jpg	77BC2E2B-BFD6-4889-94A9-E19DBB4CF96A.jpg
3669	02ACA284-342F-46B0-BF09-82469D069B41.jpg; 8B1567AF-6A6E-4DB0-B9F7-B99405B35173.jpg	64D0253B-FED1-4158-8A85-26964D47A574.jpg
3670	60DB84F9-BF66-4BA1-A412-D287D9066D79.jpg	5201F5A5-5037-44D9-A04D-C15F891CD966.jpg
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3672	EB438F57-060C-4874-9F3B-350FCFD7143F.jpg; 583981A9-3ED7-4486-991F-A941D22FF8C5.jpg	403C2CF0-6827-4617-8F6C-1F9332CEBE8A.jpg
3673	D1DA54B5-9485-4083-83BD-6E9BBFC32B95.jpg	1F537324-21D1-4E46-8A51-741E729A7B0E.jpg
3674		FF82A052-2B3D-468F-9E12-F77231E2697F.jpg
3675	F19FC46D-86ED-47B2-BC4C-390F86D44FA0.jpg; F547029F-1FEE-4AAD-A5F2-39DD19F65D01.jpg	855E6E09-8C2D-49C3-81C9-AEDCB128BCC8.jpg
3676	59BF4CCD-179C-46A3-AF32-3CDA0A965903.jpg	CA4F8964-3B0D-490B-9DE5-570632744661.jpg
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3679	D8017155-4B6A-47C1-B407-F7119B0DA5F9.jpg; 2D5C636F-7082-45C6-8753-811DC3570F37.jpg	F40885D6-463F-4328-8000-3DEA5C6280AE.jpg
3680	84262A7C-B0A1-41BB-95DC-C8F656B101B9.jpg	6E8E33D4-4EF1-4820-8B08-1467DCD4BE72.jpg
3681	784D2DB0-57B4-4DD0-BF06-3146E9BF2AA1.jpg	58AE031D-FF91-45CC-9F6E-130447EC9D22.jpg
3682	9DA32259-E45F-440A-8417-B62634330BBC.jpg; 2EEB8C09-53C6-461A-90CA-36D29F65EA0E.jpg	B14F5390-09BF-40D4-8001-F9F80B13B1AA.jpg

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3684	19BEC9DA-8F72-4B98-B168-3B3BA484FDD6.jpg	9DD06FDE-AEC5-4E49-BA61-F1490F74F2D4.jpg
3685	9A7B35D0-F5DB-4A70-A709-B0BE51F90552.jpg	02F9AFB6-B829-42E5-ABDF-113853634ED1.jpg
3686	B808972C-A480-4324-8C0D-3E947D2F81FC.jpg; 0AF02E8F-59CC-45EA-894C-CA04994F73BC.jpg	4F92CE65-992C-4EE6-BE9C-50508BFDC333.jpg
3687	6C8BD4CD-0701-44A7-A7A8-ED540B96857D.jpg	F36419F5-95DC-4443-A45C-5D78D30A7288.jpg
3688	9C0E183F-22F2-4D89-B824-B52B0E348423.jpg; C28EA6C1-4964-4137-95CE-793B0194BEBF.jpg	A95F9697-E408-4EE2-9920-833B941BFAEB.jpg
3689	E0834291-4A99-4492-A9DC-25EDA6CE6D16.jpg; BD6312EB-FC7C-4189-9A3C-EBF67821DFDC.jpg	161BE75F-D339-49DF-861A-D83BE0553588.jpg
3690	2A5F5962-3CAC-4932-910A-5F3605BCE3BD.jpg; FF6155AF-5019-4BE4-8478-8DEF1D3444A6.jpg	2C960E9A-D6D9-40C4-9469-FE05014C0175.jpg
3691	5B3A34F7-5663-4356-A02A-684F57E123DD.jpg; 3295FBFF-0ACC-492E-A301-C1F67B6C79B9.jpg	6333A3D1-8410-4431-93FC-A5F58FBA11AA.jpg
3692	D81A227C-66ED-4AE6-A66F-3598785F26A3.jpg; 5723D3A7-AA01-4F78-960D-73CC7D52C4E9.jpg	EC9D6278-6F62-4703-823C-2E85DF262242.jpg
3693	76770272-0A07-4E2D-A44D-5807C08F3F31.jpg	DBF8C3D1-1232-49C4-83F3-19D012AEB9BF.jpg
3694	16D62B84-4D52-4A76-9CB0-BC9C2CE3EB59.jpg; EBEA9FDB-ED5B-4D71-AC06-F00B3FAA066B.jpg	64C39D3F-1D45-4449-A07D-9637714CE9FB.jpg
3695	4F01E991-7800-4E6E-AC5C-808526C1D31E.jpg; FB2A795C-EC63-4B81-989B-1999F05FEA7F.jpg	E9EF7BBA-B084-46FD-B4BC-A27A599C7A73.jpg
3696		44BA7725-B749-4E7C-B7C5-92DBCCDE1692.jpg
3697	D5BD72DC-6C43-4FF7-AA50-643A5A5D54BC.jpg	75FF407D-9124-4AC4-8124-6405AE3C11F7.jpg
3698	6EAB969A-28EC-4C4A-A128-9E5AEBC26D68.jpg	54681DFE-A571-4209-B1F8-993AF4C5036F.jpg
3699	A43E23E4-246A-437D-A4AB-71C0F73624AD.jpg	2794A0A3-A396-423A-8190-60F32C593570.jpg
3700	B4759F6C-FCBA-421B-AAA5-2A1AF8051AF9.jpg	29761E09-F473-4799-BA6F-FBBB07FD7CAA.jpg
3701	232BB2BE-B3DB-49FD-8B06-E6D61EA1CF25.jpg; F88E17FB-C037-4F56-9494-260332F12D58.jpg	DAD1FCDC-CFA7-424F-B3AD-2F910D885596.jpg
3702	B60E42BC-2AF4-4748-A291-BF8B0E430017.jpg; B1A9FB0F-E7B2-41F8-A5CF-F005BA023D7B.jpg	BB47734B-1059-4F34-959F-417A19ADFE3F.jpg
3703	EC7AF7E1-5C1B-4AF7-90ED-C9A043DAF424.jpg; 4C18F46F-8F79-4486-ABE4-25954F09DE01.jpg	324EC8BA-E3C2-4CEE-B176- A2C72CC419AF.jpg
3704	0D10FA3E-5BBE-4890-A182-9571EB87A823.jpg	2AA2E0D7-ACE8-4803-A63A-4DD0EF66B35C.jpg

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3706		BB3DC478-0DAB-408C-9333-F8A389DC6D75.jpg
3707	C000F358-C89A-4D4F-B0C4-816F3C42EC01.jpg	965908D4-7B87-42EF-9773-721F322FF5BE.jpg
3708		DA64B570-686A-4609-BF01-6D201B8ED891.jpg
3709	AB7BD7AC-4D90-4ED7-83D3-9C900F1582C9.jpg	23974ABA-C105-4B23-AEE7-C5D76A9C5EAA.jpg
3710	AEFB5C84-F2C0-4496-8A96-367413539EBD.jpg; 8FD11944-0018-4B8D-A23E-EFB0FB922F36.jpg	28EE9FA4-69CF-4352-B235-425991F146B9.jpg
3711	FF46A4A0-954D-4996-AAF4-368ACAE293A1.jpg; E42C1640-8520-4548-A22A-C3EDCB8DD636.jpg	E243AA2E-B9CE-4323-8273-34F198C17A54.jpg
3712	D5806ECB-7CA7-4F66-8026-C438AF88F9FE.jpg	4B343597-F7E9-4970-BBE4-6F7DD58B392D.jpg
3713	90ACA741-1841-43FB-800D-149E84CA88B9.jpg; 4D3F3BAB-5C40-41EF-9919-337F09C76341.jpg	30E9A267-E33F-476B-974C-939B6BDD9F25.jpg
3714	AE97B826-72E3-4439-B9D7-E934C8B98B27.jpg	A4CC8DC0-DB57-4F5B-A2F2-DF8B6A32E954.jpg
3715	EA14D8BB-26B2-4E5E-8D7B-12636C95F527.jpg; 4DBF953A-274D-4BB4-BF65-633C6EFBFD5.jpg	9556D524-557B-4683-9423-178615B04618.jpg
3716	CE299460-8314-4982-8E58-0C0C905C4B4F.jpg	CBB9BD9F-D648-4B78-B580-61222951BE5D.jpg
3717	C1435BF5-9546-47A6-8669-ED21160C5C02.jpg	05A5BEE0-2461-4C59-988D-37A770A957BE.jpg
3718	0CCE34D0-A74B-4279-ACCC-AC21387A79B9.jpg	306C6449-97E6-4FB5-9A17-45217D2144A1.jpg
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3720	95D203D9-D66C-4F4D-8A0F-95A481F6D8B1.jpg	B4569997-84A8-4AC2-B6DB-042F89A9DBF5.jpg
3721	5D3D1E03-72B3-4202-AF8D-A6D0FF3F62D6.jpg	D47668D0-5890-4921-836B-862FD7A7918C.jpg
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3723	8169C3E5-7CD8-48CA-8A03-2CA5A925BD83.jpg	72FC0E5D-0E00-458E-A0AB-97C3169552EB.jpg
3724	7D5C0211-5244-4CA8-BC3B-9AF24544DDFD.jpg	21E78455-6468-473A-AB2F-AC6D0F7C3E09.jpg
3725	C4A5FED1-6A02-49B4-B176-9656CE0B806D.jpg; A7736F9F-B837-4D5A-B053-853C6F76CD40.jpg	B5B9A7E9-4741-431B-865C-B5E782637827.jpg
3726	16A30EF9-59BD-4A22-AD48-71DA28118520.jpg	FD7F9E7C-A33D-4F6A-8A15-829960642E92.jpg

SF No.	Artefact photo	Bag photo
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3728	1C3DD2F6-ED49-4A85-93B6-39D5F6F6A916.jpg	2F3FE402-AF4C-49A4-99D6-CFD9EF2DB998.jpg
3729	66BB52F4-9524-4E74-AA7D-3B5EBFD8B5E1.jpg; BF99DE8C-B458-4D4A-A472-226120F61BF9.jpg	65DFDD8A-ED8C-4B46-8F84- 3AFDD351F0BE.jpg
3730	93C8FD6C-4702-429B-B6B1-32067E583530.jpg; 593EE424-7017-46C1-A0E5-B5E0932B19A4.jpg	45D67CC2-6E76-42BE-84E7-88348B7274D4.jpg
3731	F1E4E45B-D9D4-4A17-A7F7-6A96FB351587.jpg	E034468B-AA7F-4F07-B72E-B28399AEF286.jpg
3732		18690953-53AF-4FD7-97D8-4CB01ECC248B.jpg
3733	E3B3E279-18C5-44D6-8C21-F309262A2F5F.jpg	E481E774-CF79-467A-AED9-C931FAEBF153.jpg
3734	39B67DF1-CA24-4232-A12B-763FB892BEDE.jpg	696B8C56-5FD1-49BB-9600-BA748C8AC230.jpg
3735		B0B44EC6-A55E-42AC-9DA9-02B73F70F2AE.jpg
3736	CB1EB292-D682-483C-8E66-A9AFEE593E9C.jpg	71DBDDB4-95BA-4441-9738-D8233F5EA4B6.jpg
3737	A6E94B15-72CF-4F3B-9F5B-DBA2DB2A1CE5.jpg	3384C2D3-986D-4910-A0D8-1DE1B8262D4D.jpg
3738	8222DF60-2694-4C98-9FE7-F4EC6BB87C55.jpg	9DF196A0-813D-4EE3-9EF0-FB6DCF85E209.jpg
3739	6ACB7DA5-428B-41EF-9E81-567F272BC130.jpg	100E271D-4403-46C6-9DD5-12BCAA117021.jpg
3740	51537385-E6FC-4F25-BB38-1AB23A4FD13B.jpg	EAC61CAF-4800-44E5-BDBC- A222EEC9113C.jpg
3741	983C764C-45E1-44A1-93F5-F2ED121E58CA.jpg; 7FB568C0-D7F1-4340-8F62-51624AA3D25E.jpg	2118282A-2699-455F-9E36-D8382449696F.jpg
3742	862C0FB1-D186-4481-BC2D-4329C7D1D227.jpg	DD1EC14C-A4B2-458F-94D1-6DB24CE23850.jpg
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3746	16354B0C-5FD8-4216-B7D2-B322A6C205DC.jpg	A52599F5-B2C0-420A-B080-44616487E469.jpg
3747	581E5BFB-DABD-4B8C-BABD- FCEB7BAD4E18.jpg	E6AB7097-89EB-4C89-B664-DFAE1E72E727.jpg
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3751	97946A91-8CE2-46AD-B408-7CBB49F71C7A.jpg	0E51B108-F64E-4B9F-BF65-7539B3A99486.jpg
3752	DB207C93-AB50-4578-9B6C-E0C54CFC118B.jpg	14738F34-A910-4195-8BDE-8801DC870D30.jpg
3753	F7277147-6455-4D4C-ABFE-A3E49F06A894.jpg	CB27BE90-6FFA-4598-82F6-1F29E1BF993D.jpg
3754	0C456B29-40D1-4850-9A91-067A13D0D720.jpg	C9CAEB5F-2A4F-4B33-B979-10A2E5C406A6.jpg
3755	78A26EE2-9845-4A8E-928E-C590F1FB77A5.jpg	A06C4C71-EDDE-4368-9DB2-FCC919B4054F.jpg
3756	FEF6B2EE-45DE-484A-BBDD-0C700CAEE685.jpg	79C636C1-A3FE-435C-9B08-C3E683FEFEB9.jpg
3757	DF559811-C31D-41ED-B4E8-51B833E5726B.jpg; 08206451-90FF-4607-AA61-489B8299BFED.jpg	BE4C4016-F50B-4B54-8240-8C47D2D9F777.jpg
3758	C4CDF9F0-FC37-4A34-8B65-D2482ECD5389.jpg; 1C4DB33C-0FA5-4573-88F0-A18317C3A00B.jpg	999ECA18-6744-4E82-BCB0-23977EB0B6D5.jpg
3759	55D8CA15-4057-41D7-B0C4-0C3C4ED0E6DB.jpg	E4D15ED7-F27B-41B1-829A-75C134139E2C.jpg
3760	98A47F5E-A518-43F7-AB4B-D861AD7DFFD7.jpg; B84B226A-08D7-4874-9526-DB35BD8543AE.jpg	4AA0EA3C-D2CD-4CDE-8702- C0E41EB588E2.jpg
3761	6D850808-CAF9-4D82-A453-3AD86E85B39D.jpg	BA0364DC-A05C-47EE-903B-474BC851ACDF.jpg
3762	1AE6F337-5EE9-4505-905B-3D8F465CB91D.jpg	1F71EC6D-1F05-47D8-8EFF-534AF53942EE.jpg
3763	3ACCF31D-EC91-4042-8EE0-A340ECDF4C5B.jpg	5204900B-8BF4-4BB7-A09A-7A83B33959F4.jpg
3764	386B7D2F-05D2-4B08-9BE1-7305589BB721.jpg	23491F90-C156-43C4-9D09-7BA468A57350.jpg
3765	B33073C4-61EE-4499-8233-873A050B2C83.jpg	89A7E91F-B50B-4EAC-A3C2-EBA1CDF1E672.jpg
3766	06E19981-1DA5-4F93-95E2-67DD022281F9.jpg; B65F450F-6664-4335-B38C-3F6035F182AE.jpg	09449A93-8325-4C3C-93A6-2596893BFDB9.jpg
3767	2ABEB156-EC8C-4C3F-8696-F28E6E170B1F.jpg; FA6CB2DE-C285-4219-A7E4-3F979369F5AC.jpg	8D00C353-C09E-48CA-B828-FF0693899CA3.jpg
3768	3E4385BD-E8EC-4616-8A81-5BEE5F2BAB44.jpg; 8B66F2B0-707E-473F-BF14-B858456385DF.jpg	FAEE65F8-4086-43C0-8009-B2C7A909DB14.jpg
3769	7E7C5A8E-3282-443A-B446-5FDD8898DA5A.jpg; 5E2346B1-2E98-4A9D-9868-AA88FAD7191E.jpg	9DD8C668-825A-4EAF-AF3A-77D2E63ABCD6.jpg
3770	0EA3F64A-2D41-4318-857E-612B1DFAB431.jpg; 1D4F642F-85A7-41EE-A72B-3C49FF9D03F7.jpg	15F7FB61-8E4C-4806-9360-03CC7B058959.jpg

SF No.	Artefact photo	Bag photo
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3772	B5EA7C7B-FFE6-4949-B623-D21FEBE3FBE2.jpg	15D5AEF7-B6CA-4829-A667-5EA45CD46E03.jpg
3773	92EFF056-7C25-4F54-BD23-9DDF73F0763E.jpg; 7BEB7BF-7020-42F2-B510-309CC2726B38.jpg	5C2A789D-1504-45CD-95F8-FF102ADFA3F4.jpg
3774	9AA37153-76AD-4F42-9C87-AB78D141849A.jpg	4637503F-C2E6-4D8D-B9F1-3E43D760260A.jpg
3775	A54DD441-F6AA-43CE-8E95-2FDB804E84A5.jpg	46190859-2043-4B17-92DA-D43DA3301AB5.jpg
3776	99EBD63E-713B-447F-A627-A512CD67B08B.jpg	532E0413-B4A4-45C1-A04A-916363A617CB.jpg
3777	2DE6EFC0-3930-4BAF-B999-AE675071F1E9.jpg	93232FA4-1E6D-4995-805C-ACA4DFAC4C14.jpg
3778	19B7F0B7-8C1B-4922-B505-7CF384FC2770.jpg; C5234AE8-7607-4CD3-A151-D708FE4A4BE0.jpg	997C8336-A500-45BF-94D2-D7CEC60800C4.jpg
3779	08D33FE0-78CA-4A9A-9371-BC14A28C4993.jpg	75415892-F15C-42D9-AD93-00DA4F29E6BA.jpg
3780	F2B03AEA-EA0A-48B8-BE97-F578E6448E2B.jpg	911FA984-80BB-4404-A7BB-90F19C615678.jpg
3781	4ECC01C8-3AFA-4B04-9DEC-9A22BDD95803.jpg	869D6491-08C6-4554-8185-92835B28A28E.jpg
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3789	F2F47704-2775-423B-917F-052ED43BB8E7.jpg; E662171C-BCA3-4248-83FA-6B3A2D2E1BAE.jpg	053A6FF9-FB58-452A-892D-72B188955E69.jpg
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3795	8553514D-F1D0-4D15-B558-6FD53298041C.jpg	4BE5FA21-0355-4A25-95B7-A391703C1968.jpg
3796	DBEB6238-6089-4626-A445-2867A96598CC.jpg	FB56E706-B8F5-4C28-BB21-E5769D7C262A.jpg
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3811	39F54F57-134F-45A2-AECB-C52FEA69850E.jpg	6442B18A-4688-44A9-9E2A-72033FDDDF043.jpg
3812	3795219C-24AA-48F8-A9D8-69AB84CF12BF.jpg	2A3E753D-2A7C-4916-BA95-C753F1958E8E.jpg
3813	1846A29B-05FC-4DF4-88B9-4DA4D3109020.jpg; 07A26014-7A4B-434E-B8F0-D55D4B8F6D0E.jpg	49FC8E9E-9250-49A5-B08F-282F53AD4A92.jpg
3814	265D1A82-3595-4CC7-9D26-4A6D58FE387B.jpg	825B8327-715F-4EBD-85C7-1DD5FE780360.jpg

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3816	34AD5B51-D2EA-4EC1-BDD6-526ECDCA3D3D.jpg	5769C163-6D8E-490E-9D10-BD133E9F3B26.jpg
3817	B43A2B8B-6D84-4B5B-B4C3-2B331EAC671A.jpg	DCF5DB08-8022-4964-9203-8AC7F0C9104A.jpg
3818	8263B169-DD34-419F-89E3-9A0933A57A3D.jpg	60E3E3A7-960C-49FC-BDAE-BBA88C6390AD.jpg
3819	1597CC1B-6A5F-44F2-A437-7EF90EAB48D0.jpg	B55F515C-949F-4426-A701-9252BDC552BD.jpg
3820	9499ACE7-9FC4-464B-B97E-8E6DC6E85901.jpg	C48BC042-22E9-4803-82FC-BEAB44679368.jpg
3821	750977F2-6C66-424D-81F1-0D265C02C1C2.jpg; 395EAFAF-7702-422D-8453-72E94AA5C606.jpg	F1B8ABC7-5F5A-4F53-9AFC-734CF9CDB3FF.jpg
3822	893C47F4-37F5-4F13-AD60-1B01F63114E6.jpg	9AB7F3CA-6F29-4148-A669-C11BC2F22AAB.jpg
3823	1AB80514-B61B-4452-B41C-C7C29E68F786.jpg; 1996C250-D00A-4554-9466-650F5B49EFCFA.jpg	3C7BAD99-EB91-4C0C-9321-D8E4A8625C2A.jpg
3824	D81CC6A7-51D2-4DB1-9534-8CDA46984676.jpg; 7AFFCA0A-9F93-4BE0-AB15-87038147C713.jpg	6C3721E6-BDF4-4D5C-99DA-452D9B9E23F2.jpg
3825	1698215D-5B43-44DF-ADED-EF43B5FC7C80.jpg	957BA8CC-06FF-4191-9A40-1EF66D4D9849.jpg
3826	45926A56-2285-4D06-8715-B92BBCDEB3D7.jpg	D6E2C8AB-EF40-4F3C-97E8-4E6378A207DD.jpg
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3828	6D0761B0-592D-4DDF-BBD0-6154501EDB3A.jpg	0F75B649-860A-4B51-9CFF-9984412A929D.jpg
3829	77A4CD3C-94B0-427B-8063-DAB0DB1CD766.jpg; F0B0FE5F-DE29-467C-842E-93B38D9DC006.jpg	08C7B995-B938-45D6-861C-F786A8CD0E0D.jpg
3830	6C025AD1-447B-450E-BAEC-251B9C8DE34F.jpg	545A3B34-D74A-4B43-A54B-B43ED5916880.jpg
3831	59E0B74F-94E7-49E1-BC8F-4CB0FE16F42C.jpg	FDCB2361-CE66-482D-9E08-6D5F117E9294.jpg
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3833	ED8A7D27-E0AE-4E84-B4B7-78748C96155F.jpg	EE418D3E-5576-446B-9EEB-C3F97A49E23B.jpg
3834	B28DED5C-3F1D-4049-8482-1B13AADF5974.jpg	CE004A5D-91FE-4999-907E-2DED607F7B7B.jpg
3835	AAB729BB-FBC6-4F73-B4F4-74BDEED51152.jpg; FB614C33-EB73-493E-8BD4-0AA0129566DB.jpg	4539D500-6D55-4FD2-8D67-6754274528B6.jpg
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3839	7B34F4DD-D409-4574-B991-922926DA3DD8.jpg	EFCC9F98-E10A-4D13-A9EE-1D82933B9538.jpg
3840	5D5253DA-FA65-4514-97FB-9622B1E8843A.jpg	F6DB6843-6C51-423D-9A7D-F06808D725A8.jpg
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3852	361F5AC1-93C6-483E-B739-096996CD5F56.jpg	6BD958EA-F86C-4CD9-BB90-3B190CE74A2D.jpg
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SF No.	Artefact photo	Bag photo
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3866		A8CD3BBB-FE89-4AFF-B029-7B8FCD271EF4.jpg
3867	31C2E049-5E55-43BA-8A48-6F892FA6A0ED.jpg	8939EE42-5069-48BA-BDAE-636057EE9BCE.jpg
3868	76EB6102-9A3C-46DF-8D6B-8CEBEF91424F.jpg	34681564-F85F-4AD6-B72B-4629E51E5D93.jpg
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3879	341B609E-38FB-4117-929D-27B7C869D036.jpg	46614FFE-147A-4119-9BA1-EA483C8625F7.jpg
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3884	E810BC9D-2265-44F8-8D2B-37A60AD5F3F2.jpg	09598330-5126-4A58-9B93-1ABFD4A71CFD.jpg
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3886	56FA71AE-E047-4C5A-9D68-4C012C821730.jpg; B7BA83FC-923F-40C8-81B1-53731C8EC1BD.jpg	81357D5D-8F55-4DBD-9943-BF26726C859D.jpg
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3892	0B867717-4461-45F2-95C2-57B5CAA46872.jpg	B814C901-8F97-4F0A-96C0-263CACE33374.jpg
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3895	4959D709-34B0-4EC5-8AEF-688301720605.jpg; 13A4823C-B932-415E-BBE0-73414AD33B99.jpg	86ECABA1-7400-4309-A5DF-74508B0C96AA.jpg
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3897	793A39B8-0003-427B-8DC7-4AB561FB7CF4.jpg; 855424DA-032E-42BE-B947-5A763EF5B30A.jpg	8F6C5CF9-5DB5-4B90-A4DD-752CC94EBF91.jpg
3898	33E2AD84-C129-4713-B9FE-EB54AB13FC29.jpg	576294F9-F431-43BB-88E3-37E3ED4DB34F.jpg
3899		72E119DE-F0DF-42AA-90E6-B68CBBE97C90.jpg
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3905	C86BF59D-5D14-4EAA-897E-AA9F4CC82E34.jpg	E690034E-9200-4520-8B95-755FFEEF31E1.jpg
3906	12510DAC-9196-4B2A-AF2B-8A550AF2B9B1.jpg; 43ABB2D7-23DF-4386-A190-7723CB238843.jpg	3292475C-AB72-4E05-9841-0A0C61D2BFA2.jpg
3907	22F07B6E-2352-4C56-B3D4-AD68A40F97A4.jpg	339A780A-31CA-407C-B618-B01B3F36B5FC.jpg
3908	D5380171-1B78-4AC7-B2C4-AFD235424C07.jpg	0ED70840-CFDE-404B-907A-1D95337B56E4.jpg
3909	59045EA7-1E3C-4925-8671-8F6DDAD0E9AB.jpg	7789A385-AD5E-4B47-8C99-366B723E9350.jpg
3910	FEB28323-8B94-4971-96F1-0AFC10B558B3.jpg	51CA71A2-C9B6-499F-9C38-6CDCD0158E57.jpg
3911	F0466A81-7AC0-4442-A654-86F8104E57E3.jpg	155B0E6C-BE89-4F9C-AC2F-51933576A9D1.jpg
3912	5ACD1FD2-67F4-4803-BBFA-0FF985DF0D4F.jpg; E4031676-F9D0-4822-9F5C-5BBC90A5B659.jpg	EC7462FC-8E05-420C-9BF7-D606F8CA606E.jpg
3913	8F70EA4E-F8FB-4FB5-97B0-E563FB96805B.jpg	6BC8C3F7-CF64-43AF-996C-AE19D7A79ECD.jpg
3914	4DB760BF-1D38-493D-B8FA-5AE4C33910C6.jpg	5DDC8659-6E8B-405E-9988-3A294D264D06.jpg
3915	C4ECA3FB-DEB1-4655-960F-26B88796C1DF.jpg; 616717A2-453F-4118-888B-ED2AF46A71CE.jpg	FD2CA869-B5CB-4CE2-A5DD-921D6801FB41.jpg
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3917	1A8F6C07-75E0-4B06-82B5-55A6356B89C1.jpg	5AD9D6FF-43A2-4194-92D8-DF600AC3443F.jpg
3918	17FA673C-9E09-4F9E-A14C-C40AFDDACC59.jpg	A0641276-126F-4618-955E-3BB5FFE5BCBF.jpg
3919	169B5E86-F6AC-464A-A356-AF0591C87465.jpg	3D8098CA-CF88-437B-A633-60A6BCFB2D8C.jpg
3920	F1D6B9FF-6E6E-4732-A43B-42A4E4DFF88F.jpg	A6B37DCE-15C2-4A62-A0E9-4B21EB4A9DDD.jpg
3921	624298EC-2916-4EBA-96BA-837B2F36DE0C.jpg	6CBB52C7-6973-40F0-A362-35E10B3E6D71.jpg
3922	3583C0FA-3D1A-4794-AB8E-4043FCED67C2.jpg	EFAD84E-F92A-40F6-B273-E4147E0F0516.jpg
3923	F5AD2D0A-9798-4CC2-94C7-72EF6842CE62.jpg	2E512D21-F285-435D-BD2A-F0EEB66B723B.jpg
3924	2CF1EF9F-5F8E-4123-A3EB-6E2EC99EE151.jpg	95CA0731-8D3F-4419-9FFE-F2ABECDA29E0.jpg

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3927	DB447140-646E-4505-96AF-1595FB8524CD.jpg; 91E5D6C0-7AF7-48E6-BBFF-5881471B9CA5.jpg	574C2A7C-696C-4A03-B4AA-9C708BB117D3.jpg
3928	0491A159-94D1-44E7-8129-324033A7CC19.jpg	C585C0C4-D03A-468A-83CF-C1F9B4A039C9.jpg
3929	3B1A7D26-54D9-46ED-9FEE-2017A454583B.jpg; CE7B3E3C-887F-4B80-8546-91D5BA869F03.jpg	AA739854-00AE-485C-9981-D288C7467CAC.jpg
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3931	838AED65-8FC7-46BA-B760-F5ABFE7D1D40.jpg; 1B5FB426-D0E0-4C50-BE8A-682FAB6FD28E.jpg	82D57EA6-E02C-4716-857A-395AFBE3853A.jpg
3932	51A9A26A-846F-48BC-95D5-D18089072976.jpg; 86A2FB27-7F6E-40E9-9F5E-E5D894F41809.jpg	BEC1F9CC-B7F9-4ADE-ACA7-1E211B63012A.jpg
3933	27B5B609-F9A5-447F-B1E3-E06B6F9C01CA.jpg	4DCCC76C-D94A-4BEA-8120-A019221A6A2F.jpg
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3943	611A81EE-38E0-48F0-8542-5EFFAAB4741B.jpg	74356D44-7127-4E21-BC65-5FD16DCCCF43C.jpg
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3945	2D5A2A0A-0BCA-430F-ACC1-7657395206DB.jpg	DC9531C5-4A71-4D86-B5B2-6B8935F732A8.jpg
3946	33A56073-4211-4C95-9F44-06C903DF17D8.jpg	057094F7-72A0-4B79-96E4-90569E4D6C8B.jpg

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3949	587EB489-D4EC-430B-A677-25B027514A05.jpg	F0ED5226-DCD1-4459-A126-2686F6615BBD.jpg
3950	E0DCA233-06EC-4CF1-B416-77755269B0D2.jpg	C19B5AE1-B295-4A85-B2A6-181DDDFDCDE9.jpg
3951	CB8F979A-DAA2-4DE4-80BA-0E8070D1BFCE.jpg; 6DBE8554-0F34-4D03-ABFF-E7906B8859B7.jpg	1402090B-C7B0-467D-A984-CD1B229072A0.jpg
3952	B667DA2B-3A06-4B36-AEF2-2E4F377EAC7B.jpg	AC860930-E07A-44CE-9984-CA292A6C6768.jpg
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3955	E58A8E51-B7E4-4B27-AC80-F3331F405843.jpg	A9833C90-0724-4E23-BD28-A8FE783A2690.jpg
3956	CA05A9ED-0E4F-4A25-98CA-520B88784254.jpg	036D298E-B85B-4ED7-803F-01C8EC913CAB.jpg
3957	53656D8C-8A28-4B0E-8955-9689EDEDAA95.jpg	C4557713-D035-4DC6-9746-288AE9A111A5.jpg
3958	C8EBF5DC-6F2F-4492-8F1C-01D54CCC57D8.jpg; 8EE7C9D3-AB4A-4816-A50B-0C331B8F3060.jpg	7163C2F5-A3C6-4436-96D5-F05994D2B14F.jpg
3959	7B45ECA6-E508-41E6-BFEC-2C4DD53477B8.jpg	7A1BB61E-12DF-4A47-A1CB-E8D09B9542DD.jpg
3960	EF3B6DAB-ECA4-47E5-8246-BA30C4A6C6F1.jpg	
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3962	A1F51457-1759-4F2E-8409-35A12B3D01DA.jpg	52AAC499-AF3C-471F-8648-7A5CCB55C793.jpg
3963	01C48FA5-880C-4C33-81F9-AF641DFF822B.jpg; 957D953B-1507-4DC0-B3A1-25B9044CC6B3.jpg	D12ECAEC-729D-4158-8D25-A3F0E9A7680C.jpg
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3965	EB478B6B-98B0-4F86-AE51-C7702140218B.jpg	D82BC928-BF1F-4472-8C3A-B07CFF34FC84.jpg
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3967		1CD8FC20-BF59-4852-8D88-EEDCFB11BDCB.jpg
3968	1F550414-3647-4D19-84D3-774CC7DFC8DD.jpg; 908D0237-EEA7-4468-A906-4F32007F5CA8.jpg	E262253B-1FCE-4C63-834F-479D0683D881.jpg

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3970	89CFD05D-8162-4316-9228-2B5D5B908141.jpg	DE146C3C-40C6-403E-8A1A-D4D7380396ED.jpg
3971	94CC0489-FE38-40B1-8E30-C071D6E16C93.jpg	57360E7C-070E-4E19-8CAE-9DED5C0001D2.jpg
3972	E200BE14-2AFB-4EB1-A8CD-E38AB1E41771.jpg	CD1F5945-E0EC-40B8-87AB-3A2876B44E30.jpg
3973	9853548A-FE59-43B3-A64E-068E2EF2E2D7.jpg; A35CE7B4-8A39-460F-A8D5-C9FE481F28BB.jpg	2D94E391-4432-4761-A148-00DBF55D3361.jpg
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3975	508A711D-E448-45B1-9CB1-D8E4812FF280.jpg	C031AFCB-8A94-401D-8CAF- 46DA1CDE956D.jpg
3976	49DFD7C2-4707-4FE0-85DF-62FB5135669F.jpg	1050131D-787C-45A3-A7CF-E8809B502A2A.jpg
3977	F784B480-8F4A-47ED-9545-3EAF48288CE0.jpg	72607770-C73F-46CE-9340-FA4C3863FBC9.jpg
3978	25D9F279-9F33-4938-B2AF-173F693D5224.jpg	A0D7EF2A-8016-4D6B-B828-BF58C72B8EA0.jpg
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3981	B97FAB5A-69FD-4C0F-998B-DECC384FA8FE.jpg	32645BED-E336-4AF1-9108-9796FE2240CF.jpg
3982	A4656C0D-6930-43AA-A8C9-3B66D8B0E293.jpg	985C4212-05A7-4980-863E-FDB7E0CF983C.jpg
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3984	B0AD3CE8-CDE2-4382-B44E-F2EB9A756E5C.jpg	8CB1CA52-9F09-42D6-968F-6801669709E1.jpg
3985	E1D55AA8-306B-4780-A1FE-8507D71F5EB5.jpg	861DAB45-3B22-4841-A250-825BAA5831D5.jpg
3986	4AE421AB-1079-427E-B31F-FE3EE8BFEA01.jpg	BCBC0F33-8D4E-43D1-A61F-44A04D61AF05.jpg
3987	8FFDC1BD-B485-4416-A294-7B12A2BAF612.jpg	1CC34316-D7DD-44F8-8232-1CDE86CBA298.jpg
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3993	F89EEAF8-9145-429F-847D-D1142CC5FE11.jpg	CD9CCA3F-1692-48BD-BAE3-21D7956EE198.jpg
3994	A292DEB2-3746-4BCF-89A9-61B4305FA309.jpg	1AE332FA-4874-4B09-89CB-EF0CC932FA6A.jpg
3995	7EE15289-5EE7-4070-B70A-89E3F70FF8B9.jpg	24EB8D76-9D29-4681-BE94-12280875F0D6.jpg
3996	1D861191-B336-4F13-A278-495E6486D971.jpg	CF053E3E-3449-44F7-A557-AEB6AD02181E.jpg
3997	D4D30DF5-DF7C-4AC9-9F5E-1B87E41BB12A.jpg	123E6238-6E18-4FAF-9BAF-AB54906639C6.jpg
3998	FF1E70C5-3631-4721-B75D-FCDE8721A7A0.jpg	435365D5-C392-4512-B90F-D33675ECC38E.jpg
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4006	3E2C61D2-B508-4068-A0B6-387456924507.jpg	1D3A154D-1994-408F-89D1-0CA8DC8341F8.jpg
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4008	A32572A1-4D9F-4B23-9F8B-F7A082BE0D7E.jpg	953C502A-08D2-42D1-A4E2-C0C9C12233AB.jpg
4009	F129A4D8-D91D-4364-91D1-EB6EFC7F243C.jpg	1844394F-6138-40A7-913A-FA652742D4F4.jpg
4010	39613CEF-F4C4-4ED0-A4A0-8CFB464027A3.jpg	2631BDF4-E022-4BD7-8A20-25CFD356CF44.jpg
4011	FAF5F311-676B-4BC9-931C-63C08494BD62.jpg	2D5CD2F0-4206-4298-8DB8-BCCF7CB55078.jpg
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4032	1A5D96DB-940A-406C-ABF5-9D5A3AEAD57F.jpg	9420BC0B-7A73-4BFD-829F-94631504A698.jpg
4033	85C114F0-7C3B-43F9-B0F4-177BDFCFE2F6.jpg	D296E99B-158B-4AD6-82A4-B5CF28028AE1.jpg
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4037	C0B473BD-E9C7-45FF-AD37-DE0E877D4009.jpg	211C1EBD-70E6-48FC-8234-2565F799A955.jpg
4038	EB81A903-2324-477B-B380-FD7FDA2BD288.jpg	AE36D180-A258-410B-8A00-79AA01336A19.jpg
4039	E83F8F25-1611-4189-B9B5-426FE938CA2C.jpg	DD214919-D3BD-4BA8-AFEB-E6B6D47C11DA.jpg
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4082	A4E8AFB7-F16D-463C-ABAC-80339BFDBD57.jpg	E884BA25-68C9-4E84-ABB7-9A39EA8139F4.jpg
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4091	1CA9FEC9-83F2-416B-AAF2-A44F54602D24.jpg	59620FEB-5301-4613-89B9-FA45EAC94130.jpg
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4106	4D23F8A9-F7BC-4109-ADCE-A224EB9293D1.jpg	578990B5-8E2B-46B3-93ED-5CDFFAC0D1C9.jpg
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4138	168F8AC9-915A-41FE-8F08-8BA653DD6646.jpg	C94D4EC7-C9DD-48E8-8399-69360DEFCCCE7.jpg
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4165	21B63D60-3822-4C30-9169-321DFC18456D.jpg	8169B19A-6AF3-4839-8B56-A649C99CB453.jpg
4166	47BD0BDD-9B29-4537-8D55-FFAE2516CBA9.jpg	D5D27F49-1FBA-4184-8E92-EC682AD97AC3.jpg

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4169	84C62DDA-9107-4714-A755-2A1A317C0036.jpg	ECEF9B83-BB57-4E79-8026-6BF8026A2440.jpg
4170	E299F8FA-3BAE-4A3B-9F1A-914814910087.jpg	520801ED-1600-470A-A37D-CDA6B7A7ED40.jpg
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4172	375489B7-8A9B-43E2-9F71-2FF10F9B1F52.jpg	36426E8A-5BD3-4F60-88B0-D0EFC6F8AEC1.jpg
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4174	E0B9B6A0-49FD-42FE-AC26-F0104F9596D7.jpg	DAC5465B-0A26-4929-B80D-5E2BA37F1B02.jpg
4175	CAFAD08B-4A40-4E32-80FB-7759542FE50C.jpg	F8C8A8B4-BD85-48B5-B991-A97A520B38A2.jpg
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4178	1114929C-5DD1-482F-B634-0C93DD00B23F.jpg	7D0B24C6-845B-4C8B-B5D8-6885DA0B3FA2.jpg
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4183	CC41AF25-11D3-4078-A2EC-921FAA55C779.jpg	7FFFA1AD-9FD2-49A7-853F-0C5B067C541F.jpg
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SF No.	Artefact photo	Bag photo
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4191	D6D03600-7B60-4C9A-92C2-3B02683F5C05.jpg	FE0D8FC4-FAFF-4326-A44B-F9F0017632BB.jpg
4192	FE4EA2D2-BE98-4A42-9BC0-5FBFCE8236D.jpg	635EF7BF-ACE0-4294-954D-CFD4E6F5918A.jpg
4193	9ABC56DD-19C9-425C-9321-9A589B205DED.jpg	0F60B2EE-6B31-4B11-93F9-5C69B86B5A52.jpg
4194	F775EF9E-85C1-4520-B9FB-76A1E3655C0E.jpg; 878FDCF6-16F2-44CA-8944-D509BE8A5A2D.jpg	58A68CFA-FB62-41F3-843D-1381CDCB559F.jpg
4195	2FC259E8-6B9D-47B7-93B2-EF45B6E6B63A.jpg	D781EA67-B5BE-414B-AA3C-51D1A9E7EC54.jpg
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4217	CF40C900-6914-4E67-A3D4-DBCBC231A727E.jpg	C29105DE-A145-4197-98BA-4711E858C4A1.jpg
4218	550EA2EC-E1B0-4741-B766-D1B03E220B1D.jpg	6AE65994-ADEC-4F4C-8265-049F1696086E.jpg
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4221	6FC4D067-A63B-41B2-AE53-59B96BC81DFA.jpg	D3997ECB-845C-4F35-80B5-7290E1E661BE.jpg
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4229	A269CE3A-57F6-4A1B-8326-B900774FF0F0.jpg	E8FFE113-B3F3-45D2-956E-9C57DEF217AC.jpg
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4237	3A65411B-BB55-4688-A313-F404EF7373B0.jpg	37F395F4-BAB4-4705-9771-4CE4CE8FF129.jpg
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4249	D2528B56-4A2F-4961-9EBE-40DD391D9E89.jpg	B630FFAD-295D-4F6D-BDF8-40609C9F6C5F.jpg
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4258	F052E818-54B8-4C11-875E-52179DE7960F.jpg	98F2C9A8-6963-44CE-9F1E-2753BA514B34.jpg
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4265	A74B7789-D2E4-4563-9D82-5EF096818AF4.jpg	B903C968-F208-4DB7-988B-3B99825B851C.jpg
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4279	8654964F-0F4A-4F9C-AF68-167A7919C9C2.jpg	463DBDFD-DE74-4436-A37D-16FAA353BD84.jpg
4280	74CA3806-3E93-44DE-9CC8-317E682A1557.jpg	620A4B83-791C-43BA-BCB2-6B832FA7D13B.jpg
4281	66D5D350-EAAF-46D7-8607-618E5109C436.jpg	B91F238E-AA4C-49A2-941C-E336C8C1A0EF.jpg
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4288	75433203-C2F7-4D1C-A0A7-CECB1595C13E.jpg	BEEDDC54-432B-4FBE-90C0-10AC8ADD2592.jpg
4289	509EA4A2-0FE8-475D-B970-2E8A1B6C436A.jpg	8385C213-2CE1-430B-BC63-8B692B7B3577.jpg
4290	FD0D1914-F520-4AC9-A225-EACFD28DB533.jpg	9FF15E11-9043-4E54-9037-75B01C0C5DB4.jpg
4291	EF6BE727-AAA4-42D5-ABFD-F32137E82141.jpg	AC2D295C-2D1E-4A44-8A30-3E32034EE1C7.jpg
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4293	2C11EF22-25F2-407B-8CFD-8D5EC0D44811.jpg	A7365375-3E38-4E9B-84FC-BC2D048069F4.jpg
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4295	3904D0E8-68A1-4A35-B17D-F31FE783293E.jpg	4546527A-A475-4862-9417-F69052527870.jpg
4296	96AEB4CF-9222-49F7-B74D-10EE0379E7CD.jpg	66458B2D-836A-4673-AC55-1CCDF4AD3E50.jpg
4297	1B1B92EB-696E-4CB1-B9EB-939B1F13B8E9.jpg	43F7F607-2C61-4D5A-8274-534604CF73A7.jpg
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SF No.	Artefact photo	Bag photo
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4301	CD58DD69-5088-4E8B-9D85-AE811ED8C75F.jpg	F5D42AAD-383C-4F92-867C-B7CEE67B039E.jpg
4302	0740FD82-2210-4777-952B-A65541440B4F.jpg	F92BE303-E01F-40D2-9D38-BA72E57F3586.jpg
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4305	EB44FA0B-94FF-4833-AF3C-27C21DAFA1F1.jpg	31461735-9B45-4173-BF8B-7B7B5D97852D.jpg
4306	DEF23388-CA20-4B25-8743-2603B7E13749.jpg	90296FA0-B8F9-4E0A-A667-F56315C6C62B.jpg
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4309	8C163068-160C-4B04-B847-5796C3D75854.jpg	BA550205-CD97-46C1-9169-D571860162EC.jpg
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4311	9A6831A6-C5B7-4A9A-A024-F55A9935043D.jpg	41E94D91-FC79-4E55-8A86-D4BEFB278F6C.jpg
4312	EA3FD692-B09A-4F90-912C-86C51CF8FF07.jpg	BF77F3AA-4AD3-4AF8-81C7-7BCD05468F70.jpg
4313	0C26F069-78B8-4DC9-9C3A-489B3A8313CC.jpg	3048F97B-FBE4-42E3-A796-7EF80E3A5977.jpg
4314	8DB05105-B614-4832-BE1C-C6745930796B.jpg	5C8BD5CC-E1F2-472D-B2A2-9BDA97B6AC36.jpg
4315	B7291D9D-BC66-4318-B2F1-2442F7864A50.jpg	B23EF9D1-E8AB-4513-B8B2-EAAE5195F7A6.jpg
4316	E0C8EA20-5FDB-4458-A9B8-DCB8AC3C9FD9.jpg	96819777-E802-4064-AA70-15862BA408D8.jpg
4317	8DA8A413-0041-40AE-B536-0D0F2882E240.jpg	69C92DC6-312B-41AA-B339-10DBB60D0A29.jpg
4318	996739E9-8C83-47C3-8B03-05F6BCB0EAF1.jpg	E3AF8FAE-173E-4E81-A757-E4FEDD31CFB5.jpg
4319	449BAF2B-1D70-4604-9A42-1FC51E4D1337.jpg	E43417D6-6602-4E33-8277-318150333B40.jpg
4320	2060F677-91CA-4B20-BC6E-91EA6F195957.jpg	D80669E5-2D60-42B0-8950-9FF67C92CBA8.jpg

SF No.	Artefact photo	Bag photo
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4322	7F0B101E-DC9A-46C7-9AB4-007FE199B581.jpg	AB5D5021-6D5D-422C-98B1-9FECACF026AF.jpg
4323	3EBE4F22-BE8B-4F4E-B54B-2D16837FEE12.jpg	D6C9D76B-ECEB-408D-81C0-58D89F4B3446.jpg
4324	C9A45AB8-09FC-4B37-A41E-4EBFD790B7AA.jpg	AB434788-1E00-42F2-B4DC-75D73C02BCAF.jpg
4325	0D5473A0-D8D5-4517-A524-E9E300FCFFBB.jpg	442A04F0-2DC1-442B-89CA-09C96418716B.jpg
4326	62DC77AD-0042-469C-B77A-E73130939F2C.jpg	9B2927CD-8724-4486-AA44-BC2E5F951154.jpg
4327	BBD0DAD0-3E85-4867-A636-C540E4AF005B.jpg	C713D2B6-318A-4D8A-8C9E-E6FDCCFA4004.jpg
4328	ED0DE69A-7EA5-457E-98C7-85254D42DACA.jpg	718F9E58-171E-4B21-83E8-305BCC819CAD.jpg
4329	EEFA9C8C-F17D-4F3D-9394-D4E5A0A79F4D.jpg	E9A433DD-F3CF-46E4-BFB1-0FAE17CD29A9.jpg
4330	10A05932-D554-41C5-AF28-6133002DC252.jpg	9E130BC5-D72B-40E3-92F5-2610B2441B51.jpg
4331	DAC4BE84-15DE-4646-87A0-8F5B83CB0913.jpg	29F6B438-470A-418A-A639-C8EF59AE2A60.jpg
4332	4D280B8A-A740-4CCB-8599-CBB469EE40E7.jpg	951C8629-538D-455E-AD38-3557A34ACAC7.jpg
4333	4C6DFF5B-DA2E-46A6-9B86-A608402DA9FB.jpg	69BAA010-BBE8-4505-9CDD-4D8F08D1C6BF.jpg
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4335	649EC95F-C61D-490C-97A6-32E18EABBB7A.jpg	5CCB88C4-1D33-42C2-98E9-0905B20C4C0F.jpg
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4337	C834050A-2916-4B4D-B26F-36E36A41F202.jpg	5AF055AD-3E02-425F-9AAE-F8769195DF0F.jpg
4338	98B256CF-8529-47C4-BB07-25A8D55680D3.jpg	3E78EF02-31CC-4CB2-B202-16FB184E3FD4.jpg
4339	348FF66F-E53D-4F9C-A701-F132574FCFB3.jpg	8DCA1570-7012-490F-A6E6-A0C09C1FBBF7.jpg
4340	AC3F24EC-B68F-4229-9561-0C1D2B440C66.jpg	D86648E1-5BA1-4891-8C57-174737593DC1.jpg
4341	175394C0-E166-4574-8CA4-E47556399432.jpg	1A45F457-CC9B-409A-8C16-CD30C93393E3.jpg
4342	1CFC45FB-B96E-42D9-AFCA-D60A01BB552D.jpg	AA1C5E9A-6794-4564-A563-7DC2DA4F976C.jpg

SF No.	Artefact photo	Bag photo
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4344	B90EDB4F-C0BF-4D09-9CCD-0492E3BB750A.jpg	9646F5F5-F744-4134-B1F2-D05DEE961FD5.jpg
4345	A8E98067-D869-4BFF-8B56-B35FEAE9A317.jpg	A0517B69-940C-4C2E-8991-DEDC5FDF73C9.jpg
4346	F7768174-D9A9-4F9C-9D87-B6638A8995F4.jpg	D424859B-F577-48C1-9A47-A6D400D313B6.jpg
4347	9B50CB22-407A-4C6D-8F20-E0E2277DB2E0.jpg	E7B2B3FC-680B-44F4-9806-DF0D09B532DC.jpg
4348	5B2A82BE-023D-4ED4-886F-658577D64648.jpg	4CD4C4BE-2E96-4EAC-B799-6261A303A611.jpg
4349	5EBEE786-D0B9-47DF-AD09-529FF6D1B8CB.jpg	6027C688-D05F-48C1-9F45-8C15D8EE2945.jpg
4350	3183EC20-0B21-44F1-B169-DAB6F8A4604C.jpg	09A6D453-69A9-493F-9B5E-B12B8D0FFC2B.jpg
4351	6DD213D5-C1A5-404D-B5BF-0B867F26EF61.jpg	95E84D36-C445-4E64-BF0F-BBC91A0E1E44.jpg
4352	86CBBCB4-4336-4D04-BF18-AEB2C7808935.jpg	4A50AB85-FE58-40D3-8E3C-89A566001F46.jpg
4353	520E8364-5A6F-42FE-BC6D-71F7D5F45DE3.jpg	00332CD3-20E9-41F1-866A-581743EE3A17.jpg
4354	DCAC032B-4688-462F-8BCE-0AEA9CD74F74.jpg	B89EFE60-CEDE-42C9-8101-E1CC10507A41.jpg
4355	AA4CFB6A-CF80-4B4F-AF05-8A923E03465A.jpg	8D312036-B51C-4021-82DF-7FB374F31932.jpg
4356	869430D0-8421-4114-BEC9-AED841165C21.jpg	54CC9355-5F17-4853-9F5C-02165A34C8EA.jpg
4357	3A059D03-6E2D-4210-A4A5-FBAFE644891D.jpg	13736884-9936-457E-99C5-1741C20EB14E.jpg
4358	DAE6901C-F75C-4E2D-98C9-AE5EF622D298.jpg	4D7FC9A6-06BB-4BDC-B605-911FAD29FA8A.jpg
4359	AF0BA1F9-B40C-44BB-8024-0E966C9E2BE4.jpg	CE0C617E-65F4-4554-850E-E0954EF3DFFC.jpg
4360	8BCFF523-4F90-431B-BF81-267AF6FE738D.jpg	1E99F78D-AA2A-4A72-9619-92BF6A712589.jpg
4361	8A8F969D-43A8-491F-B222-A61E4A274D61.jpg	C22D659F-7252-453D-B315-2F7C291C0B75.jpg
4362	A4224349-9C08-4E0E-8C40-30DF6D087ED7.jpg	D613E58B-B578-4E9F-8D37-1684F9F526BD.jpg
4363	BFF58590-EC47-4615-83FC-C732C0B84310.jpg	83E3A27C-4BFB-4886-94E5-53A825531A19.jpg
4364	1A1459BE-64CE-4013-83C6-B96F44B17F04.jpg	6B8CD816-15F5-422E-9353-5B66F84FA5FD.jpg

SF No.	Artefact photo	Bag photo
4365	ECD739AC-E644-45B2-BF2D-8757E60D9164.jpg	8E07197F-2300-4734-8E3D-B7C25A05AC05.jpg
4366	31ACD1AC-26CB-4EAD-A11B-A79F6BF618D2.jpg	687DDA96-3444-4231-8A42-990156854D0C.jpg
4367	4A77717E-13DA-4039-9BFC-422483E279F5.jpg	C2848B3F-C6DB-4A15-B0EB-4ADE2D460D87.jpg
4368	1075835E-6F53-44F4-AEA8-46CFC8C3B6D0.jpg	D8BB5990-E341-4802-8436-B69D9D9066C0.jpg
4369	595B87B2-DC9F-4CD6-A0D9-D849894B88F8.jpg	BA9D58F1-63DA-467C-A787-DF30104188BC.jpg
4370	D9968640-C5F3-46F1-8C9C-A6FF2E543003.jpg	239E8CB9-2015-49EC-8295-18FB62FC1921.jpg
4371	F8B2F6AD-597E-4909-BDD4-F9C435071A47.jpg	C10C5060-3DED-45CD-9427-5E0833502C1E.jpg
4372	60BC4E88-99C6-4105-9492-1252BAA456C3.jpg	14B6BAAE-A313-41B5-93B9-A1308CE1672E.jpg
4373	7A315614-2C03-404A-8347-7C8B45763467.jpg	BCA88B9F-4AC2-440C-BCA0-4E119B54CD7B.jpg
4374	E03CCE7F-A20E-4EB5-ADF9-31B96105D5F6.jpg	755E450F-F884-4928-AC02-934E4734871D.jpg
4375	F7BA9795-A2D0-474A-8D0D-14CECD7B4475.jpg	525F0A59-26F4-46A4-B1D5-E1EA4945669A.jpg
4376	DBC5FB83-0165-4971-AEE0-296D9CEB41BE.jpg	88AA2A99-71C5-4E39-8F44-49648CD7010D.jpg
4377	8474D6EA-FD2B-4271-9123-3AFBA5FA2486.jpg	4A710986-C482-433F-9DCF-C9D23C444DD0.jpg
4378	51CA024D-0EEE-43BC-9AD1-CFBCA91848DB.jpg	39349045-A13B-438C-BA19-BCF4556AF7B5.jpg
4379	DD21FBFE-486A-42E7-B1F7-ED9F02EA8C76.jpg	FCA9DEE5-72F2-42A8-9D79-1898657CE585.jpg
4380	7D21CA16-6FF1-4367-A17B-9FB101ED926D.jpg	5F424255-B159-4E61-8B22-8DA0DB460781.jpg
4381	74F29FD4-F594-4593-A058-44E80731145F.jpg	23394351-8BD5-4DD2-BB30-0D62F0A823E9.jpg
4382	D300938C-9837-4A92-BFCD-EB2ED71EB2AC.jpg	229BAD0F-F40B-45AF-BB5D-FBA57862D5ED.jpg
4383	203A6AF8-1C67-460B-8A01-96725A31893A.jpg	404EB6EF-1708-4E68-8857-C09BACA8041E.jpg
4384		
4385	AA3584CD-D06B-4074-83A5-3CFBBDD098C2.jpg	D7405C8F-F0AE-47E3-80B7-BE0BA53ACA2D.jpg
4386	F70E16BE-F0B3-4EA9-B53F-651CD916A538.jpg	AE99AA81-469F-4874-B2B5-9742EC03837B.jpg

SF No.	Artefact photo	Bag photo
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4389	0F020B65-C7B8-4CFB-8275-B55E2991EA1C.jpg	8B966179-E0F8-4741-995D-3E4F2C35F7ED.jpg
4390		
4391	EC3F47E5-9771-4B92-BCB0-EE8A50514870.jpg	DD234F38-B58C-4DE4-B491-2049CE20E76E.jpg
4392	B701EF7C-8139-47BE-A1FF-BD2A0EF17F88.jpg	A67F4270-76D7-4599-B1EA-F45B8224694F.jpg
4393	F42FC35C-A743-4C8D-A57A-55934B544020.jpg	699C5821-C69E-4FA6-A8EE-BF7E1E97CEB4.jpg
4394	2CD411C6-9E61-4B5C-B693-C6047F3060C6.jpg	A624F8AE-B85F-4649-A8E7-72518BDC4753.jpg
4395	77A3DF62-B7D4-487B-945D-E53780458EA5.jpg	9A5D1122-9032-4B7D-947D-3AEE5DC53484.jpg
4396	C910E58E-4D0A-4DEA-94DC-798548402503.jpg	A4F82470-E6A1-4461-B989-610097F2BF6D.jpg
4397	C5AE7D0B-9864-4294-8403-E840C5D33512.jpg	E8A1694E-1C86-4967-84F2-B2BA5F6A2F5D.jpg
4398	23EF6217-9A3E-48DA-BF09-55945D5DE577.jpg	69ABFC74-3D23-4927-A254-C0043B116103.jpg
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4400	2D682174-B3AE-4A6C-83A3-4A48F8A7DB8F.jpg	E6E388E9-B4DD-4208-A2D5-99C9B5A53B58.jpg
4401	94A5E98B-260E-4367-85A8-8A1F99D324FE.jpg	B3F48290-461B-4ABC-A914-7329394120D5.jpg
4402	445678B0-964A-4C67-83C2-3D2A3F68A349.jpg	8CDFD674-E212-4D47-AA6D-97275A4FEC10.jpg
4403	47DD4E88-4797-4EC0-9988-01D5980EF25D.jpg	A65A0334-7BFD-428A-A22D-F7F7017CDE1A.jpg
4404	1948CDAA-EFCE-4914-9A42-498518FECF1B.jpg	F77D2582-A8B4-4E76-AA01-046B516D5A46.jpg
4405	07A0BD10-C37C-4E2E-821C-0A035679E31B.jpg	F761F56B-1B29-4B88-B355-71692AFD5DDE.jpg
4406	ABE5157C-5DD6-4D1C-B7F2-C15F154D4748.jpg	A760A2A1-ED85-4FFA-851A-7517EB8F25EA.jpg
4407	3B4E1F2D-2A98-4AE9-9A6E-C28EBC52849F.jpg	7BEA20F9-B4D8-4E6C-99AF-0D61535AD760.jpg
4408	506FBC77-6128-41BF-8BD0-8780A1D8EDBC.jpg	31FA057A-FA64-40E7-8083-F6CF0307733C.jpg

SF No.	Artefact photo	Bag photo
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4410	74BA63D1-4043-4184-B706-7859AAC45A12.jpg	C9083246-F335-42E6-94D0-CC63BD887B51.jpg
4411	F31E7C97-3082-4FC5-87C1-E7DF9234361B.jpg	1D2A10D9-991D-4B70-B764-E008E376A4ED.jpg
4412	F99D5AE1-B593-480F-A399-339736D883E3.jpg	B5F60843-9C32-49BB-A7B1-ED855659335C.jpg
4413	CAA73B33-8728-4547-A416-F0ECB077AF22.jpg	E9426ADC-B738-479D-B4EB-C6B370D49BB4.jpg
4414	6F64C6A6-1469-4645-BD62-AB5C07E5785A.jpg	F95EAA0A-99FB-4D26-8AC9-6F8C583865C1.jpg
4415		
4416	99CA62C8-1575-4225-A4EB-96A0BD44A59C.jpg	F1719A81-B299-40C1-AAD7-478AD81C8DD1.jpg
4417	B375DFCC-B7E6-4AEF-B035-CF55D67AF5C1.jpg	752136FD-03DF-4F12-8435-364DD15BC3DC.jpg
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4419	1F514A83-C55F-47FC-B371-E8091959BFE0.jpg	B329CBB5-5804-46A9-91E5-28A1BF0C3524.jpg
4420	5B48A8CE-F62B-47C1-98E3-DD8C1783EADC.jpg	16A5F748-4494-41E2-A4DD-8BF7BA211AB1.jpg
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4422	244CCDAA-FB9D-4046-9645-4220893781F4.jpg	45CFF3A4-DA9B-40B7-A0D7-D49098E07D57.jpg
4423	0E02B5C9-0E55-4C72-B781-B6BF8565A718.jpg	BC11D7CF-60B5-4CDA-8995-DCE37B20E1E9.jpg
4424	863ABEB5-EDD9-46C6-83A9-90604485361D.jpg	A8DFFD14-ADCC-465C-BDD9-2274E1D6621F.jpg
4425		
4426	0A5D04AE-40BF-4B53-BA84-4C2DD243A307.jpg	3BA72E81-7A89-4D88-9752-38BDF3A00EF6.jpg
4427	67B9F9CA-5904-41E7-B8E0-70BBF9F2FA89.jpg	2CA27F3A-1605-40F4-9F5C-CB8E2946EB7E.jpg
4428	1A011ED4-C355-4B47-9D03-5DAEAD179137.jpg	3928CC90-75F2-4E94-9DE5-81BD8CF4109E.jpg
4429	1A403C2D-36A3-42AC-8A85-09CEC9E59DC8.jpg	BC973116-7F0B-4375-933F-D8A75831ACF6.jpg
4430		

SF No.	Artefact photo	Bag photo
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4432	1CF94DD1-36BC-4FC6-9E38-871ADE53A3D4.jpg	B819BE87-AEE9-4F02-99A0-CCCDCA65C75D.jpg
4433	51E19B66-11AC-452E-A3F5-4361CD6C1497.jpg	CDF07073-411A-464A-8C05-4F94F41D1144.jpg
4434	75565D06-1640-4B43-9D27-2B628ED410CA.jpg	3188AC9D-253A-4F3B-B03C-5C4B11A4F187.jpg
4435		
4436	420722FA-E4DC-4B89-A25B-22AA1DAD9FBF.jpg	EDBE627F-A65A-4E0C-8597-95915D20A5EB.jpg
4437	750F8F3D-C939-405F-A4EB-6411EB54EECA.jpg	EAA770CB-1E83-4BE4-8C57-B23C00BF2EBB.jpg
4440	41B1D1EE-C4B2-4461-B162-06555D66C8CC.jpg	B689C026-0074-4A3C-BB31-C456DCD28B27.jpg
4441	437342FA-21E8-4B86-8353-7421012693B8~L0~001.jpeg	449B144C-1FDC-4145-9EFF-CFF1669B8C7E~L0~001.jpeg
4445	F0D892CE-6948-4368-AD00-AEBC442172F0.jpg	72B31F46-79F5-4E7D-8FB2-A5693C668AF4.jpg

## Appendix 8 – Full stratigraphic register

The following table lists all of the stratigraphic relationships recorded on site, both physical and primary. See Appendix 1 – Context register for primary stratigraphic relationships.

CONTEXT	RELATIONSHIP	RELATED CONTEXT (below / above)	BOUNDARY	EDGE
3546	BUTTS	1042	SHARP	
3546	BUTTED BY	3547	SHARP	
3547	CONTAINED BY	1045	SHARP	
3547	CONTAINED BY	3546	SHARP	
3548	BUTTED BY	3547	SHARP	
3549	BUTTS	3548	SHARP	
3549	BUTTED BY	3489	SHARP	
3550	SEALS	3551	MERGING	
3550	SEALS	?3489	SHARP	
3551	CONTAINED BY	3550		
3551	SEALED BY	3550	MERGING	
3552	CONTAINS	3551	SHARP	
3552	CUTS	3551	SHARP	
3552	SEALED BY	3551	SHARP	
3613	SEALED BY	3547	SHARP	EVEN
3613	BUTTS	3548	SHARP	EVEN
3614	SEALED BY	3615		
3615	SEALED BY	3547	MERGING	EVEN
3615	BUTTS	3548	SHARP	EVEN
3615	SEALS	3614	SHARP	EVEN
3615	BUTTS	3613	MERGING	DIFFUSE
3616	BUTTS	1042	SHARP	EVEN
3616	SEALED BY	3614	SHARP	EVEN
3616	SEALED BY	3459	SHARP	EVEN
3617	BUTTED BY	3574	SHARP	EVEN
3618	SEALED BY	3499	SHARP	EVEN
3618	BUTTS	1042	SHARP	EVEN
3619	BUTTED BY	3489	SHARP	EVEN
3620	SEALS	3622	SHARP	
3620	BUTTED BY	3621	SHARP	
3620	SEALED BY	105	SHARP	
3620	SEALED BY	3449	SHARP	
3621	SEALED BY	3623	SHARP	EVEN
3621	BUTTS	3620	MERGING	
3621	BUTTS	3622	SHARP	
3622	SEALED BY	3623	MERGING	
3622	BUTTED BY	3623	MERGING	
3622	SEALED BY	3620	SHARP	

CONTEXT	RELATIONSHIP	RELATED CONTEXT (below / above)	BOUNDARY	EDGE
3623	SEALED BY	105	SHARP	
3623	BUTTED BY	3621	SHARP	
3623	SEALS	3622	MERGING	
3624	BUTTS	3625	MERGING	
3624	BUTTS	3623	MERGING	
3624	SEALED BY	3621	SHARP	
3625	SEALED BY	3622	SHARP	
3625	SEALED BY	3621	MERGING	
3625	BUTTED BY	3624	SHARP	
3626	SEALED BY	3496		
3627	SEALED BY	1139		
3628	BUTTED BY	3629		
3628	BUTTS	3600		
3629	SEALS	3631		
3629	BUTTS	3628		
3630	BUTTED BY	3628		
3630	BUTTED BY	3629		
3631	SEALED BY	3629		
3631	BUTTS	3628		
3631	BUTTS	3630		
3632	BUTTS	3630		
3632	SEALED BY	3632		
3635	BUTTED BY	3636		
3636	BUTTS	3637		
3636	BUTTS	3635		
3637	BUTTS	3630		
3637	BUTTED BY	3636		
3638	SEALS	3636		
3639	SEALED BY	1100		
3641	BUTTS	3643		
3641	BUTTED BY	3585		
3641	BUTTED BY	3642		
3641	SEALS	3644		
3641	SEALED BY	1100		
3642	BUTTS	3641		
3642	BUTTS	3579		
3642	SEALED BY	3608		
3642	SEALED BY	3577		
3642	BUTTS	3580		
3643	BUTTED BY	3641		
3643	BUTTED BY	3644		
3643	BUTTS	3578		
3645	BUTTED BY	3644		

CONTEXT	RELATIONSHIP	RELATED CONTEXT (below / above)	BOUNDARY	EDGE
3645	BUTTED BY	3649		
3645	BUTTED BY	3646		
3646	BUTTED BY	3644		
3646	BUTTS	3647		
3646	BUTTS	3646		
3647	BUTTS	3580		
3647	BUTTED BY	3641		
3647	BUTTED BY	3644		
3648	BUTTS	3649		
3648	BUTTS	3645		
3648	BUTTS	3644		
3649	BUTTED BY	3648		
3649	BUTTS	3645		
3649	BUTTED BY	3643		
3650	SEALED BY	3651		
3650	SEALS	3647		
3651	SEALED BY	3454		
3651	SEALS	3650		
3652	SEALED BY	3653		
3652	BUTTED BY	3578		
3653	SEALS	3652		
3654	SEALS	3580		
3654	SEALED BY	3454		
3654	BUTTS	3579		
3654	BUTTED BY	3655		
3655	SEALED BY	3454		
3655	BUTTS	3577		
3655	BUTTS	3654		
3655	SEALS	3579		

## Appendix 9 – List of samples

Sample No.	Area	Context	Type	Description
3320	E	3461	Spot	Ash deposit
3321	E	1008	Spot	Shell midden deposit
3322	E	3464	Spot	Ash deposit
3323	E	3489	Bulk	Rich midden deposit
3324	E	3483	Spot	Taken from Str3 in search of Norse activity
3325	E	1008	Bulk	Shell midden deposit
3326	E	3497	Bulk	Floor deposit. Looking for metal working evidence in Str3
3327	E	3497	Bulk	Floor deposit. Looking for metal working evidence in Str3
3328	E	3497	Bulk	Floor deposit. Looking for metal working evidence in Str3
3329	E	3501	Bulk	Rich organic midden deposit
3330	E	3496	Spot	Bone cluster
3331	E	3331	Spot	Floor deposit. Looking for hammerscale. Mag.Sus.
3332	E	3497	Bulk	Floor deposit. Looking for metal working evidence in Str3
3333	E	3507	Spot	Floor deposit. Looking for metal working evidence in Str3
3334				
3335	E	3509	Spot	Midden taken from cairn passageway butting context 3420
3336	E	3509	Bulk	Midden taken from cairn passageway butting context 3420. Continuation of 3335 spot sample
3337	E	3508	Bulk	Floor deposit. Final floor surface in Str3
3338	E	3510	Bulk	Charcoal rich midden deposit
3339	E	3499	Bulk	Rich midden deposit
3340	E	3508	Block	Floor deposit. Fuel, soil formation. Metal working evidence
3341	E	3508	Block	Floor deposit. Fuel, soil formation. Metal working evidence
3342	E	3499	Spot	Subsample of 3339 of burnt shell conglomerate midden
3343	E	3489	Spot	High number of bones within the midden
3344	E	3508	Bulk	Floor deposit. Metal working deposit
3345	E	3508	Bulk	Floor deposit. Metal working deposit
3346	E	3516	Bulk	Floor deposit. Metal working deposit
3347	E	3515	Bulk	Floor deposit. Metal working deposit
3348	E	3508	Spot	Shell midden in Str3
3349				
3350	E	3535	Bulk	Rich midden deposit. Charcoal. Possible Viking midden
3351	E	3536	Bulk	Hearth surface. Below stone hearth. Metal working and environmental
3352	E	3523	Spot	Rich midden infilling wall. High amount of fish bone
3353	E	3540	Bulk	Midden layer between hearths 3539 and 3541
3354	E	3544	Bulk	Midden fill between 3541 and 3545
3355	E	3543	Bulk	Rich midden, high amounts of bone
3356	E	3429	Spot	Ash/shell conglomerate within the entrance to chambered cairn
3357	E	3550	Spot	Thick ash deposit from Str5
3358	E	3551	Spot	From cut within 3522. Ash/shell lump deposit
3359	E	3557	Spot	Floor deposit from under 3979. Metal working
3360	E	3489	Bulk	Ash deposit with burnt remains
3361	E	3496	Spot	Deposit of fish bone
3362	E	3573	Spot	White calcified stone deposit

Sample No.	Area	Context	Type	Description
3363	E	3556	Bulk	Rich ash/charcoal midden deposit
3364	E	3556	Block	Organic burnt material
3365	E	3489	Spot	Associated bone group within Str5
3366	E	3581	Bulk	Investigation of the fill deposit in Str3 sondage
3367	E	3575	Bulk	Organic deposit
3368	E	3586	Bulk	Rich midden deposit
3369	E	3588	Bulk	For dating material. Deposit from Str5 sondage
3370				
3371	E	3608	Bulk	Midden deposit from cist under the sea
3372	E	Str3	Spot	Stain. White deposit on wall in Str3. North wall if the sea is south
3373	E	Str3	Spot	Stain. White deposit on wall sea side. Str3
3374	E	Str3	Spot	Stain on upright supporting bar hole. Str3
3375	E	Str3	Spot	Stain. Stone before doorway. Str3
3376	E	Str3	Spot	Stain on rocks, near cupboard. Str3
3377	E	Str3	Spot	White deposit on rocks. Str3
3378	E	3621	Bulk	Dating evidence from midden deposit
3379	E	3575	Spot	Very wet organic deposit
3380	E	3624	Spot	Charcoal flecking. Change in context

## Appendix 10 – 3D co-ordinates of artefact and sample locations

SFNo / ID	X	Y	Z
SF3321 00088	1190.532	1259.238	10.8241
SF3322 00090	1191.56	1259.918	10.98
SF3323 00121	1186.229	1265.474	10.582
SF3324 00125	1205.848	1238.134	10.0067
SF3325 00150	1190.686	1259.383	10.7409
SF3326 00226	1204.541	1240.378	9.728
SF3327 00222	1203.323	1240.433	9.7474
SF3328 00254	1203.571	1239.359	9.7072
SF3329 00231	1190.836	1257.274	10.3873
SF3330 00275	1191.879	1258.903	10.4354
SF3331 00309	1202.734	1240.047	9.8784
SF3332 00322	1202.745	1240.056	9.8824
SF3333 00327	1202.767	1241.029	9.9258
SF3334 00337	1188.624	1256.025	9.6016
SF3335 00356	1187.84	1256.66	9.6253
SF3336 00357	1188.083	1256.828	9.5425
SF3337 00373	1203.089	1239.585	9.6886
SF3338 00382	1192.345	1256.49	10.453
SF3339 00414	1187.139	1263.261	10.4812
SF3340 00450	1203.877	1239.343	9.6713
SF3341 00451	1202.733	1239.864	9.6759
SF3342 00445	1187.376	1263.146	10.401
SF3343 00561	1185.691	1266.301	10.788
SF3344 00472	1202.774	1239.786	9.6522
SF3345 00476	1203.569	1239.296	9.6303
SF3346 00487	1204.838	1240.099	9.7174
SF3347 00508	1203.735	1240.669	9.7175
SF3348 00578	1203.252	1239.17	9.5874
SF3349 00556	1187.133	1263.533	10.4871
SF3350 00564	1192.488	1255.268	10.2888
SF3351 00621	1204.071	1239.89	9.7476
SF3352 00643	1184.896	1262.742	10.5358
SF3353 00642	1204.419	1239.888	9.7307
SF3354 00122	1192.384	1258.699	10.6696
SF3354 00665	1204.181	1239.771	9.6793
SF3355 00679	1192.975	1256.071	10.178
SF3356 00678	1187.558	1257.686	9.6254
SF3357 00684	1186.701	1264.379	10.4838

SFNo / ID	X	Y	Z
SF3358 00701	1186.877	1263.911	10.4038
SF3359 00743	1202.824	1240.077	9.63
SF3360 00791	1186.39	1264.62	10.5041
SF3361 00828	1190.93	1259.144	10.4864
SF3362 00878	1186.063	1264.841	10.4373
SF3363 00892	1183.442	1265.117	10.4674
SF3364 00914	1183.323	1265.217	10.4683
SF3366 00970	1203.659	1238.902	9.1933
SF3367 00969	1179.914	1261.025	9.2016
SF3368 01007	1180.506	1263.652	10.1847
SF3369 01063	1183.613	1257.599	9.2772
SF3371 01088	1180.236	1261.79	8.9477
SF3372 01098	1205.298	1240.179	10.217
SF3373 01091	1203.667	1237.91	10.1581
SF3374 01100	1203.347	1240.951	10.0917
SF3375 01096	1202.539	1240.781	10.6094
SF3376 01097	1202.536	1240.357	9.8905
SF3377 01099	1202.136	1239.243	10.0553
SF3378 01142	1185.493	1254.181	8.5875
SF3379 00968	1180.002	1260.844	9.1208
SF3380 01171	1185.472	1253.996	8.3639
SF3401 00034	1191.931	1258.635	10.9985
SF3402 00035	1183.565	1261.439	10.6341
SF3403 00036	1184.502	1259.962	10.5728
SF3404 00037	1189.227	1260.24	11.001
SF3405 00047	1191.145	1257.564	10.7176
SF3406 00046	1193.234	1255.609	10.676
SF3407 00048	1190.444	1258.498	10.8101
SF3408 00049	1192.594	1256.544	10.7122
SF3409 00062	1191.411	1259.651	11.0128
SF3410 00063	1182.75	1258.429	9.5883
SF3411 00064	1185.296	1259.413	10.4586
SF3412 00065	1181.878	1266.065	10.9869
SF3413 00068	1183.254	1260.748	10.4323
SF3414 00066	1191.722	1259.54	11.0313
SF3415 00067	1191.957	1259.295	10.9495
SF3416 00071	1191.859	1259.141	10.9312
SF3417 00069	1192.003	1259.159	10.9705
SF3418 00070	1191.886	1259.027	10.9357
SF3419 00072	1191.785	1258.892	10.9266

SFNo / ID	X	Y	Z
SF3420 00073	1191.919	1259.073	10.9298
SF3420 00083	1191.94	1259.714	11.0275
SF3421 00074	1182.378	1266.584	10.9368
SF3422 00082	1191.687	1258.553	10.7592
SF3423 00086	1204.342	1241.412	9.8244
SF3424 00087	1205.309	1239.803	9.8437
SF3425 00095	1203.195	1240.716	9.7769
SF3426 00096	1202.811	1240.493	9.7632
SF3427 00093	1204.685	1238.97	9.7574
SF3428 00094	1204.397	1238.934	9.7485
SF3429 00084	1187.357	1262.422	10.5982
SF3430 00081	1192.501	1258.786	10.8396
SF3431 00085	1190.666	1258.874	10.7788
SF3432 00089	1191.226	1259.105	10.835
SF3433 00092	1191.363	1258.82	10.6624
SF3434 00091	1192.105	1259.116	10.8056
SF3435 00097	1191.934	1259.627	11.0028
SF3436 00098	1191.97	1259.562	10.9029
SF3437 00100	1191.647	1259.918	10.9553
SF3438 00099	1191.399	1259.049	10.7658
SF3439 00106	1185.166	1264.48	10.7
SF3440 00110	1190.767	1259.586	10.8548
SF3441 00108	1185.906	1263.996	10.5142
SF3442 00105	1203.675	1240.007	9.7186
SF3443 00104	1203.238	1239.295	9.6586
SF3444 00103	1203.217	1238.098	9.6717
SF3445 00101	1203.898	1238.418	9.7365
SF3446 00102	1203.548	1238.415	9.6988
SF3447 00111	1203.589	1238.393	9.7146
SF3448 00112	1203.783	1238.287	9.773
SF3449 00113	1205.976	1238.615	10.0483
SF3450 00114	1205.819	1238.459	10.0194
SF3451 00116	1191.324	1260.328	10.7661
SF3452 00118	1191.922	1258.949	10.5852
SF3453 00115	1186.353	1264.941	10.6104
SF3455 00107	1187.085	1262.302	10.5525
SF3456 00109	1191.369	1259.702	10.8122
SF3457 00119	1181.615	1265.987	11.0367
SF3458 00117	1191.711	1259.837	10.9792
SF3459 00120	1185.497	1260.187	10.3325

SFNo / ID	X	Y	Z
SF3460 00123	1205.824	1238.561	9.9894
SF3461 00127	1185.835	1264.149	10.5112
SF3462 00128	1186.287	1264.817	10.5783
SF3463 00129	1190.991	1258.858	10.6733
SF3464 00161	1192.061	1255.771	10.3717
SF3465 00130	1191.316	1257.523	10.5928
SF3466 00154	1185.181	1265.601	10.7892
SF3467 00158	1184.708	1263.945	10.6998
SF3468 00155	1185.2	1266.031	10.8088
SF3469 00139	1190.117	1257.808	10.39
SF3470 00138	1190.402	1257.441	10.4122
SF3471 00156	1185.122	1265.996	10.7952
SF3472 00160	1186.486	1262.46	10.4965
SF3473 00157	1184.927	1264.155	10.6881
SF3474 00159	1186.565	1262.12	10.4725
SF3475 00162	1184.665	1263.645	10.6704
SF3476 00165	1184.445	1263.556	10.6463
SF3477 00164	1184.053	1264.519	10.7519
SF3478 00211	1184.122	1263.431	10.6687
SF3479 00212	1182.836	1266.345	10.814
SF3480 00124	1206.241	1238.152	10.0484
SF3481 00126	1205.785	1238.07	10.0228
SF3482 00131	1205.755	1238.24	9.9535
SF3483 00132	1205.999	1237.846	10.0339
SF3484 00133	1205.4	1238.1	9.9948
SF3485 00135	1205.283	1237.98	10.0187
SF3486 00137	1205.532	1237.522	10.0378
SF3487 00134	1205.433	1237.946	9.9693
SF3488 00136	1205.441	1237.766	9.9956
SF3489 00141	1204.427	1237.732	9.8111
SF3490 00140	1204.31	1237.59	9.8097
SF3491 00152	1190.746	1259.083	10.6782
SF3492 00151	1190.594	1259.169	10.7422
SF3493 00153	1191.02	1258.875	10.5789
SF3494 00163	1191.314	1258.65	10.5328
SF3495 00166	1191.033	1259.027	10.5171
SF3496 00167	1190.873	1258.947	10.5466
SF3497 00189	1191.374	1259.183	10.4893
SF3498 00188	1191.33	1259.425	10.4789
SF3499 00216	1191.319	1258.653	10.5009

SFNo / ID	X	Y	Z
SF3500 00215	1191.724	1258.782	10.5031
SF3501 00214	1191.869	1258.648	10.5081
SF3502 00230	1191.936	1258.553	10.5393
SF3503 00229	1192.125	1258.743	10.5515
SF3504 00228	1192.275	1258.643	10.5118
SF3505 00271	1192.496	1258.773	10.5342
SF3507 00266	1185.022	1259.488	10.2283
SF3508 00249	1202.587	1239.54	9.7003
SF3509 00243	1205.076	1240.171	9.7225
SF3510 00239	1204.623	1240.498	9.7161
SF3510 00240	1204.454	1240.192	9.7089
SF3511 00242	1205.007	1240.301	9.7535
SF3512 00209	1184.192	1265.85	10.6852
SF3513 00210	1183.852	1264.476	10.7303
SF3514 00213	1183.414	1265.709	10.7499
SF3515 00223	1203.135	1240.223	9.7487
SF3516 00241	1204.876	1240.298	9.7037
SF3517 00218	1203.462	1240.717	9.7685
SF3518 00248	1202.681	1239.442	9.6976
SF3519 00232	1181.381	1262.752	10.4887
SF3520 00233	1181.05	1262.62	10.4683
SF3521 00264	1182.371	1266.618	10.9807
SF3522 00265	1183.698	1259.857	10.2319
SF3523 00273	1190.662	1257.458	10.1861
SF3524 00272	1192.358	1257.606	10.6406
SF3526 00262	1184.522	1265.291	10.7039
SF3528 00263	1184.133	1264.661	10.7179
SF3529 00198	1203.628	1238.473	9.7105
SF3530 00196	1203.667	1238.869	9.7611
SF3531 00197	1203.538	1238.503	9.6982
SF3532 00193	1204.935	1239.126	9.7361
SF3533 00194	1204.674	1238.978	9.7287
SF3534 00190	1205.276	1239.507	9.7526
SF3535 00191	1205.111	1239.601	9.7301
SF3536 00192	1205.116	1239.473	9.7203
SF3537 00195	1204.492	1238.846	9.6958
SF3538 00199	1204.699	1239.413	9.7545
SF3539 00200	1204.821	1239.417	9.7469
SF3540 00244	1205.013	1239.823	9.7197
SF3541 00245	1205.248	1239.777	9.7512

SFNo / ID	X	Y	Z
SF3542 00227	1204.675	1240.375	9.7335
SF3543 00219	1203.276	1240.659	9.7787
SF3544 00220	1203.166	1240.598	9.7784
SF3545 00246	1202.913	1238.969	9.6595
SF3546 00221	1203.097	1240.469	9.7624
SF3547 00217	1203.326	1240.706	9.7687
SF3548 00224	1203.442	1240.209	9.7437
SF3549 00225	1203.539	1240.34	9.7842
SF3550 00247	1202.786	1239.344	9.6798
SF3551 00235	1204.397	1241.027	9.7785
SF3552 00236	1204.335	1240.897	9.7659
SF3553 00234	1204.206	1240.965	9.753
SF3554 00260	1203.691	1240.769	9.7614
SF3555 00252	1202.875	1239.757	9.7076
SF3556 00253	1203.003	1239.851	9.7219
SF3557 00238	1204.744	1240.785	9.7746
SF3558 00250	1202.538	1239.685	9.6841
SF3560 00251	1202.453	1239.911	9.7353
SF3561 00237	1204.505	1240.68	9.7404
SF3562 00261	1203.741	1240.625	9.7541
SF3563 00259	1203.606	1240.739	9.7739
SF3564 00269	1191.975	1258.98	10.488
SF3565 00258	1203.499	1240.788	9.7514
SF3566 00257	1203.422	1240.628	9.7506
SF3567 00256	1203.42	1240.46	9.7497
SF3568 00255	1203.636	1240.379	9.7773
SF3570 00274	1191.865	1258.897	10.4258
SF3572 00339	1202.615	1240.784	9.9131
SF3573 00338	1202.896	1240.898	9.9056
SF3574 00267	1191.747	1258.979	10.4368
SF3575 00268	1191.881	1258.799	10.4733
SF3576 00270	1191.98	1259.084	10.4909
SF3577 00289	1184.163	1259.46	10.1146
SF3579 00307	1185.23	1265.915	10.8099
SF3580 00308	1183.059	1266.475	10.6874
SF3581 00331	1183.795	1264.113	10.5956
SF3582 00329	1184.941	1258.176	9.9137
SF3583 00330	1184.204	1259.402	10.0141
SF3585 00334	1183.828	1266.548	10.7074
SF3586 00333	1184.317	1259.029	9.9288

SFNo / ID	X	Y	Z
SF3587 00335	1183.989	1267.174	10.6747
SF3588 00343	1184.55	1263.346	10.6531
SF3589 00353	1184.98	1266.005	10.7413
SF3589 00785	1190.557	1259.173	10.6547
SF3590 00358	1190.747	1258.484	10.7725
SF3590 00359	1190.746	1258.488	10.7732
SF3591 00369	1187.886	1256.447	9.5177
SF3592 00368	1188.596	1256.894	9.5951
SF3594 00409	1192.24	1255.83	10.4788
SF3596 00276	1192.137	1258.965	10.475
SF3597 00277	1191.726	1259.086	10.4321
SF3598 00278	1192.12	1259.044	10.4758
SF3599 00279	1192.005	1258.678	10.4652
SF3600 00280	1191.424	1258.899	10.4702
SF3601 00281	1191.34	1258.618	10.5128
SF3602 00282	1191.49	1258.454	10.5183
SF3603 00287	1191.453	1258.541	10.5011
SF3604 00283	1191.891	1259.115	10.444
SF3605 00288	1190.654	1257.694	10.0962
SF3606 00296	1191.706	1258.857	10.4121
SF3607 00293	1191.111	1257.589	10.162
SF3608 00297	1191.863	1258.745	10.4251
SF3609 00299	1191.916	1259.066	10.4318
SF3610 00298	1191.941	1258.815	10.4125
SF3611 00301	1190.435	1257.236	10.0834
SF3612 00295	1190.76	1257.141	10.2027
SF3613 00300	1190.71	1257.355	10.1315
SF3614 00302	1190.631	1257.317	10.1027
SF3615 00303	1190.715	1257.174	10.165
SF3616 00294	1190.616	1257.414	10.1334
SF3617 00305	1191.909	1257.649	10.5901
SF3618 00306	1190.573	1257.291	9.9784
SF3619 00340	1192.227	1257.368	10.4194
SF3620 00290	1203.595	1240.305	9.7855
SF3621 00291	1203.608	1240.419	9.7822
SF3622 00292	1203.769	1240.575	9.7742
SF3623 00304	1203.906	1240.484	9.7471
SF3624 00312	1203.207	1240.781	9.7494
SF3625 00311	1203.125	1240.683	9.7636
SF3626 00310	1203.01	1240.566	9.7729

SFNo / ID	X	Y	Z
SF3627 00326	1202.753	1241.296	9.8839
SF3628 00316	1203.068	1240.458	9.738
SF3629 00328	1202.873	1241.241	9.9179
SF3630 00314	1202.854	1240.496	9.7521
SF3631 00323	1202.82	1240.239	9.7425
SF3632 00324	1202.703	1240.256	9.7609
SF3633 00321	1202.707	1239.891	9.6721
SF3634 00320	1202.664	1239.696	9.6972
SF3635 00319	1202.855	1239.663	9.683
SF3636 00325	1202.352	1241.122	9.937
SF3637 00318	1202.98	1239.481	9.6617
SF3638 00317	1202.865	1239.192	9.6665
SF3639 00286	1184.897	1266.433	10.801
SF3640 00284	1184.221	1259.414	10.0971
SF3641 00332	1188.689	1255.938	9.6028
SF3642 00313	1190.766	1257.593	10.0317
SF3643 00336	1188.121	1256.018	9.6041
SF3644 00347	1204.638	1240.763	9.7418
SF3645 00366	1203.018	1238.759	9.644
SF3646 00360	1184.87	1266.856	10.7526
SF3647 00346	1204.585	1240.782	9.734
SF3648 00437	1186.8	1263.382	10.4389
SF3649 00428	1184.476	1264.378	10.5418
SF3650 00431	1185.172	1266.425	10.6798
SF3651 00429	1184.717	1266.006	10.653
SF3652 00430	1184.957	1266.455	10.6755
SF3653 00413	1187.351	1263.271	10.4747
SF3654 00433	1181.935	1263.408	10.4444
SF3655 00390	1182.999	1267.055	10.6261
SF3656 00367	1184.78	1265.985	10.668
SF3657 00361	1203.505	1239.875	9.7062
SF3658 00362	1203.615	1239.868	9.7264
SF3659 00363	1203.287	1239.782	9.7206
SF3660 00365	1203.155	1239.699	9.7096
SF3661 00364	1203.252	1239.691	9.7157
SF3662 00371	1203.165	1239.572	9.705
SF3663 00370	1203.338	1239.81	9.6886
SF3664 00372	1203.017	1239.555	9.6472
SF3665 00374	1203.432	1239.511	9.693
SF3666 00375	1203.422	1239.433	9.701

SFNo / ID	X	Y	Z
SF3667 00376	1203.4	1239.324	9.6945
SF3668 00378	1203.493	1239.333	9.6717
SF3669 00377	1203.095	1239.356	9.6704
SF3670 00379	1203.449	1239.022	9.7164
SF3671 00380	1203.305	1239.107	9.6966
SF3672 00341	1191.529	1257.265	10.5498
SF3673 00342	1192.726	1255.71	10.4696
SF3674 00350	1191.75	1257.038	10.5186
SF3675 00348	1191.319	1257.356	10.5336
SF3676 00352	1191.738	1257.244	10.4931
SF3677 00355	1191.65	1256.988	10.5666
SF3678 00354	1191.747	1257.129	10.4968
SF3679 00416	1191.629	1259.233	10.3936
SF3681 00349	1191.75	1257.167	10.4983
SF3682 00412	1191.349	1258.867	10.3504
SF3683 00415	1191.399	1259.071	10.45
SF3686 00395	1191.349	1258.735	10.4751
SF3687 00396	1191.439	1258.973	10.4554
SF3688 00397	1191.661	1258.784	10.4256
SF3689 00398	1191.969	1258.473	10.4965
SF3690 00400	1191.217	1257.981	10.5263
SF3691 00404	1191.805	1259.102	10.3677
SF3692 00405	1192.369	1258.917	10.4751
SF3693 00406	1192.065	1258.277	10.4442
SF3693 00408	1191.881	1257.995	10.44
SF3694 00407	1192.108	1258.257	10.4706
SF3695 00403	1191.536	1258.53	10.4194
SF3696 00383	1182.884	1259.493	9.8005
SF3697 00385	1182.456	1259.491	9.7794
SF3698 00384	1182.891	1259.18	9.7636
SF3699 00391	1184.813	1264.279	10.5911
SF3700 00399	1181.472	1264.212	10.6517
SF3701 00386	1185.031	1264.824	10.611
SF3702 00388	1184.68	1266.193	10.6216
SF3703 00387	1185.12	1264.989	10.6157
SF3704 00389	1184.017	1259.862	9.9341
SF3706 00381	1203.16	1238.312	9.657
SF3707 00394	1183.575	1261.43	10.3732
SF3708 00392	1181.662	1264.777	10.694
SF3709 00393	1180.781	1262.655	10.3381

SFNo / ID	X	Y	Z
SF3710 00402	1183.881	1263.959	10.5769
SF3711 00401	1184.204	1264.315	10.5145
SF3712 00410	1181.957	1262.134	10.2479
SF3713 00411	1184.301	1265.142	10.562
SF3714 00418	1191.816	1259.1	10.3792
SF3715 00423	1190.96	1258.772	10.4223
SF3716 00420	1191.39	1259.193	10.4166
SF3717 00422	1191.046	1258.922	10.4297
SF3718 00421	1191.192	1259.097	10.347
SF3719 00419	1191.444	1259.081	10.3603
SF3720 00425	1191.561	1258.829	10.385
SF3721 00417	1191.902	1259.008	10.3759
SF3722 00424	1191.426	1258.779	10.4239
SF3723 00439	1192.718	1255.29	10.4854
SF3724 00441	1191.777	1258.903	10.3431
SF3724 00442	1192.674	1255.549	10.4425
SF3725 00440	1191.115	1258.27	10.4781
SF3726 00448	1191.705	1258.604	10.4048
SF3728 00447	1191.059	1259.031	10.4046
SF3729 00446	1191.439	1259.372	10.3454
SF3730 00454	1191.373	1259.736	10.434
SF3732 00434	1186.077	1263.656	10.421
SF3733 00438	1192.092	1256.103	10.3834
SF3734 00435	1186.272	1263.374	10.4429
SF3735 00432	1181.25	1263.207	10.4341
SF3736 00436	1186.327	1263.22	10.4414
SF3738 00443	1184.767	1266.606	10.6752
SF3738 00444	1183.714	1264.621	10.5863
SF3739 00452	1187.089	1259.067	9.901
SF3740 00453	1182.537	1261.414	10.1122
SF3741 00461	1183.738	1263.857	10.5077
SF3742 00449	1203.97	1239.28	9.7049
SF3743 00460	1184.571	1264.298	10.5658
SF3744 00462	1185.335	1266.008	10.6877
SF3745 00481	1191.015	1258.618	10.3897
SF3746 00482	1191.605	1258.715	10.3238
SF3747 00480	1191.441	1258.058	10.4318
SF3748 00477	1192.011	1258.569	10.4166
SF3749 00486	1186.9	1262.994	10.406
SF3750 00495	1191.997	1258.176	10.4107

SFNo / ID	X	Y	Z
SF3751 00471	1202.571	1239.95	9.7024
SF3752 00475	1203.688	1239.434	9.6905
SF3753 00470	1202.79	1239.954	9.6457
SF3754 00474	1203.533	1239.479	9.6491
SF3755 00464	1202.615	1239.686	9.6722
SF3756 00455	1191.275	1259.642	10.3641
SF3757 00456	1191.368	1259.608	10.3354
SF3758 00457	1190.998	1258.953	10.4212
SF3759 00458	1190.904	1258.869	10.4023
SF3760 00459	1190.794	1258.733	10.4312
SF3761 00463	1186.298	1263.197	10.4208
SF3762 00484	1184.149	1263.885	10.4693
SF3763 00494	1184.496	1264.305	10.5583
SF3764 00493	1183.205	1264.509	10.5205
SF3765 00506	1182.544	1260.135	9.917
SF3766 00524	1191.574	1258.359	10.3498
SF3767 00527	1191.383	1258.137	10.386
SF3768 00525	1191.622	1258.201	10.3828
SF3769 00528	1191.426	1258.007	10.3825
SF3770 00520	1191.366	1258.598	10.2988
SF3771 00465	1202.673	1239.582	9.6794
SF3772 00466	1202.932	1239.557	9.6648
SF3773 00467	1203.015	1239.747	9.6385
SF3774 00468	1202.899	1239.84	9.6655
SF3775 00469	1202.835	1239.829	9.6605
SF3776 00473	1203.266	1239.316	9.6275
SF3777 00491	1204.413	1239.302	9.6647
SF3778 00492	1202.453	1239.922	9.6749
SF3779 00503	1183.762	1264.623	10.5432
SF3781 00488	1204.607	1239.537	9.7346
SF3782 00504	1184.913	1266.577	10.6686
SF3783 00515	1185.149	1266.371	10.6088
SF3784 00514	1184.937	1266.824	10.6508
SF3785 00519	1186.189	1263.35	10.4069
SF3786 00485	1185.168	1265.299	10.6143
SF3787 00479	1191.598	1258.194	10.4088
SF3788 00483	1183.496	1264.616	10.5283
SF3789 00523	1191.994	1259.102	10.3305
SF3790 00478	1191.686	1258.315	10.4369
SF3791 00497	1192.434	1258.163	10.4223

SFNo / ID	X	Y	Z
SF3792 00505	1192.319	1258.087	10.2925
SF3793 00518	1191.706	1258.141	10.3903
SF3794 00517	1192.063	1258.528	10.368
SF3795 00516	1191.938	1258.654	10.4102
SF3796 00529	1184.003	1260.189	9.941
SF3797 00553	1185.76	1265.594	10.7898
SF3798 00533	1192.178	1259.214	10.4885
SF3799 00531	1192.382	1258.201	10.3298
SF3800 00511	1203.245	1239.271	9.6306
SF3801 00507	1202.622	1240.089	9.6751
SF3802 00595	1203.903	1240.997	9.6739
SF3803 00605	1204.516	1241.014	9.7158
SF3804 00496	1192.358	1258.056	10.4219
SF3805 00526	1191.71	1258.105	10.3296
SF3806 00532	1192.297	1258.648	10.3417
SF3807 00501	1203.537	1240.614	9.7104
SF3808 00604	1204.189	1241.09	9.6959
SF3811 00547	1203.352	1240.275	9.6933
SF3811 00628	1185.624	1264.708	10.5374
SF3812 00577	1203.049	1239.187	9.6204
SF3813 00502	1203.612	1240.663	9.7233
SF3814 00500	1203.436	1240.518	9.7052
SF3815 00498	1204.668	1240.552	9.6974
SF3816 00512	1204.151	1240.941	9.7327
SF3817 00513	1204.073	1240.947	9.7449
SF3818 00510	1203.461	1239.046	9.6777
SF3819 00509	1203.83	1241.007	9.7301
SF3820 00499	1204.787	1240.272	9.6597
SF3821 00585	1203.408	1239.773	9.6264
SF3822 00584	1203.444	1239.863	9.6281
SF3823 00594	1203.698	1240.955	9.6593
SF3824 00593	1203.652	1240.889	9.6617
SF3825 00583	1203.387	1239.836	9.6654
SF3826 00601	1204.019	1240.748	9.6902
SF3827 00602	1204.053	1240.816	9.693
SF3828 00548	1203.78	1240.632	9.6971
SF3829 00592	1203.825	1240.781	9.6805
SF3830 00586	1203.493	1239.658	9.647
SF3831 00530	1192.079	1257.995	10.3219
SF3832 00537	1191.893	1257.869	10.3693

SFNo / ID	X	Y	Z
SF3833 00536	1191.606	1258.186	10.2815
SF3834 00539	1191.399	1258.127	10.3202
SF3835 00521	1191.597	1258.461	10.3503
SF3836 00540	1191.598	1258.096	10.3026
SF3837 00522	1191.765	1258.776	10.3228
SF3838 00543	1191.648	1257.798	10.4317
SF3839 00573	1191.343	1259.34	10.3103
SF3840 00542	1191.778	1257.988	10.316
SF3841 00541	1191.806	1258.397	10.3265
SF3842 00538	1191.102	1258.62	10.3071
SF3843 00552	1192.368	1258.788	10.2742
SF3844 00557	1185.778	1265.731	10.7708
SF3845 00558	1185.237	1263.597	10.5443
SF3846 00562	1185.669	1266.391	10.8477
SF3847 00560	1185.621	1266.029	10.8
SF3848 00559	1185.586	1265.892	10.7703
SF3849 00563	1192.792	1255.188	10.3819
SF3850 00571	1191.333	1259.667	10.2892
SF3851 00546	1193.125	1255.671	10.4068
SF3852 00549	1193.003	1255.685	10.3665
SF3853 00551	1192.562	1258.491	10.2702
SF3854 00550	1192.467	1258.412	10.2717
SF3855 00565	1191.986	1258.501	10.3144
SF3856 00566	1191.382	1258.529	10.2588
SF3857 00568	1191.411	1259.279	10.2557
SF3858 00574	1191.287	1259.279	10.2933
SF3859 00569	1191.473	1259.457	10.2928
SF3860 00572	1191.373	1259.4	10.2722
SF3861 00575	1202.763	1239.544	9.6108
SF3862 00603	1204.193	1240.838	9.6673
SF3863 00579	1203.159	1239.008	9.6678
SF3864 00576	1202.856	1239.741	9.6378
SF3865 00582	1203.45	1238.576	9.6622
SF3866 00598	1203.936	1240.254	9.6889
SF3867 00580	1203.458	1239.118	9.5933
SF3868 00587	1203.284	1240.23	9.6413
SF3869 00588	1203.481	1240.241	9.6637
SF3870 00590	1203.92	1240.486	9.688
SF3871 00591	1203.775	1240.629	9.6857
SF3872 00581	1203.535	1239.079	9.6113

SFNo / ID	X	Y	Z
SF3873 00589	1203.678	1240.569	9.6709
SF3874 00599	1204.769	1240.593	9.7207
SF3876 00600	1204.443	1239.497	9.7262
SF3877 00597	1204.036	1240.266	9.7072
SF3878 00596	1204.017	1240.347	9.7005
SF3879 00620	1203.954	1240.324	9.6687
SF3880 00625	1182.123	1263.807	10.6171
SF3885 00633	1185.879	1265.359	10.5618
SF3888 00634	1185.919	1264.997	10.5418
SF3889 00644	1186.055	1265.143	10.5234
SF3890 00648	1192.137	1258.436	10.2977
SF3891 00650	1186.027	1265.769	10.5734
SF3892 00607	1191.095	1258.369	10.2209
SF3893 00606	1191.645	1259.289	10.1834
SF3894 00567	1191.587	1258.99	10.2477
SF3895 00570	1191.496	1259.613	10.2819
SF3896 00645	1184.938	1262.714	10.5479
SF3897 00609	1185.497	1266.059	10.6791
SF3898 00610	1185.55	1265.985	10.7206
SF3899 00608	1185.078	1264.262	10.5592
SF3900 00619	1185.719	1266.121	10.7157
SF3902 00649	1186.013	1265.654	10.5726
SF3903 00641	1203.942	1240.898	9.6472
SF3904 00640	1203.765	1240.65	9.6566
SF3905 00639	1203.931	1240.5	9.6669
SF3906 00638	1203.782	1240.509	9.6708
SF3907 00637	1203.668	1240.428	9.6626
SF3908 00653	1204.345	1240.824	9.6116
SF3909 00655	1203.924	1240.495	9.6598
SF3910 00652	1203.893	1240.197	9.622
SF3911 00664	1203.787	1240.803	9.62
SF3912 00672	1203.752	1240.421	9.5508
SF3913 00654	1204.237	1240.896	9.5845
SF3914 00656	1203.955	1240.999	9.5753
SF3915 00671	1203.514	1240.308	9.5248
SF3916 00663	1203.938	1240.738	9.5836
SF3917 00624	1191.125	1259.309	10.4395
SF3918 00623	1191.035	1259.176	10.4337
SF3919 00622	1191.075	1259.163	10.3601
SF3920 00627	1192.665	1256.062	10.2822

SFNo / ID	X	Y	Z
SF3921 00626	1190.798	1258.647	10.3493
SF3922 00630	1190.82	1258.571	10.2959
SF3923 00629	1192.539	1256.309	10.3037
SF3924 00631	1191.114	1258.887	10.238
SF3925 00632	1191.092	1258.278	10.1669
SF3926 00635	1191.359	1259.337	10.2028
SF3927 00636	1192.035	1259.216	10.4335
SF3928 00646	1192.242	1258.72	10.2833
SF3929 00647	1191.592	1258.198	10.2499
SF3931 00657	1191.871	1257.995	10.2381
SF3932 00661	1192.43	1258.443	10.2279
SF3933 00666	1188.303	1257.121	9.5183
SF3934 00686	1192.237	1258.286	10.1576
SF3935 00699	1202.604	1238.984	9.6092
SF3936 00696	1204.174	1239.392	9.6363
SF3937 00697	1203.718	1239.118	9.5377
SF3938 00698	1203.471	1238.871	9.6406
SF3939 00708	1204.266	1238.648	9.6214
SF3940 00709	1203.866	1238.416	9.6434
SF3941 00741	1204.023	1239.075	9.6064
SF3942 00707	1204.262	1238.817	9.6187
SF3943 00706	1204.184	1238.815	9.607
SF3944 00712	1203.314	1238.48	9.5703
SF3945 00711	1203.485	1238.713	9.5799
SF3946 00722	1203.214	1238.314	9.5336
SF3947 00724	1203.369	1238.854	9.5792
SF3948 00723	1203.42	1238.706	9.587
SF3949 00719	1205.063	1240.195	9.7015
SF3950 00710	1203.815	1238.571	9.6183
SF3951 00651	1186.144	1265.835	10.5687
SF3952 00658	1192.064	1258.065	10.229
SF3953 00660	1192.293	1258.225	10.226
SF3954 00659	1192.273	1258.069	10.2394
SF3955 00662	1184.559	1267.055	10.6701
SF3956 00667	1183.97	1267.273	10.5893
SF3957 00668	1184.362	1266.186	10.6177
SF3958 00670	1186.039	1266.469	10.4787
SF3959 00669	1186.036	1266.524	10.4527
SF3960 00674	1184.405	1262.929	10.508
SF3961 00676	1185.677	1266.181	10.4369

SFNo / ID	X	Y	Z
SF3961 00677	1185.862	1266.346	10.3617
SF3963 00675	1183.3	1267.516	10.5283
SF3964 00685	1186.85	1264.487	10.5163
SF3965 00681	1184.388	1265.733	10.5183
SF3966 00683	1186.557	1264.423	10.5116
SF3967 00682	1184.945	1264.414	10.4783
SF3968 00680	1183.918	1266.861	10.5464
SF3969 00797	1190.481	1259.096	10.652
SF3971 00695	1183.061	1264.26	10.4733
SF3973 00673	1204.297	1240.547	9.5936
SF3974 00716	1185.19	1265.141	10.4808
SF3976 00714	1185.041	1265.428	10.5528
SF3977 00704	1184.556	1266.205	10.5355
SF3978 00732	1186.853	1264.821	10.5245
SF3979 00744	1202.771	1240.11	9.6378
SF3980 00700	1184.915	1265.517	10.5628
SF3981 00705	1183.144	1266.194	10.6308
SF3982 00731	1185.123	1265.28	10.476
SF3983 00717	1185.081	1264.393	10.4785
SF3985 00702	1183.071	1264.723	10.4877
SF3986 00703	1187.497	1259.076	10.0621
SF3987 00713	1184.199	1266.976	10.5583
SF3990 00762	1185.472	1261.793	10.4723
SF3992 00772	1183.137	1260.167	9.8653
SF3993 00782	1183.865	1266.148	10.4364
SF3994 00780	1190.997	1259.576	10.5367
SF3995 00781	1190.84	1259.352	10.5951
SF3997 00786	1190.644	1259.327	10.641
SF3998 00787	1190.711	1259.409	10.6008
SF3999 00788	1191.045	1259.541	10.5504
SF4000 00794	1190.48	1258.716	10.655
SF4001 00720	1205.145	1239.887	9.7073
SF4002 00721	1203.982	1238.728	9.6181
SF4003 00725	1202.985	1238.871	9.5718
SF4004 00718	1204.499	1239.27	9.6101
SF4005 00726	1202.773	1238.946	9.5782
SF4006 00727	1202.852	1239.166	9.6012
SF4007 00728	1202.353	1239.133	9.6613
SF4008 00729	1202.853	1239.755	9.6416
SF4009 00756	1185.027	1264.716	10.4296

SFNo / ID	X	Y	Z
SF4010 00751	1186.4	1263.926	10.4361
SF4012 00754	1185.366	1262.17	10.3343
SF4014 00752	1186.015	1263.887	10.4508
SF4015 00749	1185.736	1264.828	10.4036
SF4016 00753	1185.88	1264.204	10.4422
SF4017 00745	1202.665	1240.643	9.7818
SF4018 00742	1203.13	1240.025	9.6077
SF4019 00764	1203.814	1238.804	9.5849
SF4020 00765	1203.892	1239.002	9.58
SF4021 00763	1203.653	1238.696	9.5789
SF4022 00776	1203.91	1238.588	9.573
SF4023 00775	1203.84	1238.826	9.54
SF4025 00784	1203.841	1238.994	9.545
SF4026 00783	1203.467	1238.942	9.4949
SF4027 00789	1181.579	1261.553	9.8956
SF4028 00790	1181.804	1261.795	10.1163
SF4029 00715	1185.01	1266.744	10.5645
SF4030 00730	1184.97	1265.616	10.5083
SF4031 00792	1186.557	1264.506	10.4667
SF4032 00750	1185.581	1264.862	10.3895
SF4033 00761	1185.097	1262.636	10.2814
SF4034 00746	1184.504	1265.392	10.4116
SF4035 00739	1184.403	1265.395	10.454
SF4036 00740	1184.363	1265.213	10.4647
SF4037 00738	1184.391	1265.715	10.4626
SF4039 00736	1185.076	1264.963	10.4318
SF4040 00737	1185.342	1264.596	10.5013
SF4041 00735	1185.137	1264.709	10.4596
SF4042 00733	1184.898	1264.622	10.4519
SF4043 00734	1184.953	1264.256	10.4023
SF4045 00759	1185.554	1265.699	10.4362
SF4047 00757	1185.368	1264.594	10.4095
SF4048 00758	1185.442	1264.223	10.4303
SF4049 00760	1185.719	1263.693	10.3586
SF4050 00770	1185.868	1261.985	10.4542
SF4051 00771	1185.784	1262.536	10.366
SF4052 00766	1190.865	1259.855	10.6677
SF4053 00767	1190.997	1259.786	10.6091
SF4054 00768	1190.741	1259.533	10.7306
SF4055 00773	1191.059	1259.703	10.587

SFNo / ID	X	Y	Z
SF4056 00774	1190.936	1259.56	10.6084
SF4057 00777	1190.483	1258.751	10.8037
SF4058 00778	1190.256	1258.997	10.7678
SF4059 00779	1191.02	1259.465	10.5624
SF4060 00769	1190.979	1259.383	10.6357
SF4061 00755	1182.195	1263.38	10.4449
SF4062 00793	1190.356	1258.832	10.6749
SF4063 00796	1190.408	1258.98	10.6379
SF4064 00795	1190.485	1258.842	10.6194
SF4065 00798	1190.6	1259.163	10.6349
SF4066 00799	1190.746	1259.206	10.6214
SF4067 00801	1190.608	1259.214	10.6087
SF4068 00803	1190.503	1258.863	10.6135
SF4069 00804	1190.667	1259.351	10.6165
SF4070 00805	1190.639	1259.211	10.5954
SF4071 00806	1190.971	1259.838	10.5147
SF4072 00807	1190.821	1259.503	10.5441
SF4073 00824	1190.49	1258.947	10.5418
SF4074 00823	1190.725	1259.01	10.5489
SF4075 00822	1190.621	1259.136	10.5487
SF4076 00820	1190.856	1259.3	10.5106
SF4077 00836	1190.532	1258.959	10.5242
SF4078 00834	1190.691	1259.17	10.5037
SF4079 00835	1190.76	1259.121	10.5161
SF4080 00870	1183.889	1259.128	9.7353
SF4080 00889	1183.949	1259.241	9.7715
SF4081 00843	1190.707	1259.261	10.447
SF4082 00841	1190.755	1259.04	10.4798
SF4083 00849	1181.016	1263.937	10.2044
SF4084 00850	1180.976	1263.911	10.2032
SF4085 00842	1190.705	1259.178	10.4546
SF4086 00800	1186.655	1264.772	10.5075
SF4087 00863	1190.953	1259.512	10.4406
SF4088 00808	1186.714	1264.422	10.4353
SF4089 00802	1186.873	1264.576	10.4578
SF4090 00810	1185.702	1263.187	10.3919
SF4091 00860	1190.575	1258.964	10.413
SF4092 00862	1190.923	1259.328	10.4408
SF4093 00831	1190.802	1259.303	10.5097
SF4094 00829	1191.06	1259.625	10.485

SFNo / ID	X	Y	Z
SF4095 00830	1190.942	1259.63	10.4872
SF4096 00809	1186.701	1264.28	10.4299
SF4097 00861	1190.852	1259.03	10.458
SF4099 00821	1190.687	1259.259	10.5726
SF4100 00811	1191.316	1258.682	10.2081
SF4101 00812	1190.669	1259.236	10.5726
SF4102 00813	1190.589	1259.109	10.5493
SF4103 00814	1190.636	1258.884	10.522
SF4104 00815	1190.763	1259.255	10.5745
SF4105 00816	1190.772	1259.443	10.5295
SF4106 00817	1190.908	1259.329	10.5174
SF4107 00818	1190.949	1259.349	10.5353
SF4108 00825	1190.524	1258.821	10.5722
SF4109 00819	1190.667	1259.074	10.5721
SF4110 00826	1190.659	1259.044	10.5621
SF4111 00827	1190.637	1258.966	10.5397
SF4113 00832	1190.807	1259.198	10.5096
SF4114 00833	1190.866	1259.215	10.5044
SF4115 00844	1190.83	1259.222	10.4613
SF4116 00837	1190.487	1258.968	10.5106
SF4117 00838	1190.616	1259.009	10.4907
SF4118 00839	1190.881	1259.112	10.4638
SF4119 00840	1190.895	1259.025	10.4859
SF4120 00845	1190.919	1259.209	10.4803
SF4121 00859	1181.463	1263.857	10.114
SF4122 00851	1180.552	1263.628	10.2221
SF4123 00883	1190.436	1258.962	10.4674
SF4124 00898	1190.283	1258.773	10.4126
SF4125 00899	1190.579	1258.752	10.4638
SF4126 00900	1190.463	1258.987	10.4151
SF4127 00887	1190.877	1259.059	10.4207
SF4128 00885	1190.943	1259.158	10.4333
SF4129 00886	1190.757	1259.231	10.4183
SF4130 00888	1191.085	1259.323	10.4106
SF4131 00884	1190.931	1259.384	10.3921
SF4132 00879	1190.755	1259.26	10.4075
SF4133 00848	1190.975	1259.698	10.4638
SF4134 00847	1190.848	1259.504	10.4652
SF4135 00846	1190.83	1259.394	10.4489
SF4136 00854	1190.508	1258.82	10.4832

SFNo / ID	X	Y	Z
SF4137 00853	1190.691	1258.879	10.4146
SF4138 00852	1190.538	1258.958	10.4987
SF4139 00858	1188.398	1255.893	9.5023
SF4140 00855	1190.568	1258.817	10.4994
SF4141 00856	1190.385	1258.99	10.4933
SF4142 00857	1190.554	1258.964	10.4392
SF4143 00865	1183.652	1264.985	10.5017
SF4144 00868	1180.826	1262.025	9.8264
SF4146 00869	1180.164	1263.821	10.2889
SF4147 00877	1186.112	1264.77	10.4188
SF4148 00894	1186.22	1254.346	8.8515
SF4149 00934	1185.633	1253.875	8.7705
SF4150 00935	1185.584	1253.98	8.7494
SF4151 00864	1190.95	1259.627	10.3784
SF4152 00875	1190.435	1258.751	10.4967
SF4153 00881	1190.599	1258.71	10.4723
SF4154 00882	1190.407	1258.842	10.4564
SF4155 00880	1190.63	1258.914	10.41
SF4156 00867	1186.227	1262.907	10.401
SF4157 00901	1190.679	1258.843	10.3898
SF4158 00919	1190.346	1258.938	10.4006
SF4159 00918	1190.481	1258.982	10.4113
SF4160 00920	1190.485	1258.6	10.3487
SF4161 00915	1190.965	1259.633	10.3448
SF4162 00896	1179.848	1262.988	10.0224
SF4163 00895	1180.229	1262.327	9.8554
SF4164 00905	1184.578	1264.943	10.3825
SF4165 00897	1178.216	1261.281	9.2994
SF4166 00904	1185.111	1265.198	10.3804
SF4167 00890	1184.868	1264.635	10.3814
SF4168 00891	1184.781	1264.33	10.3387
SF4169 00876	1186.282	1263.2	10.3642
SF4170 00893	1185.624	1264.739	10.4059
SF4171 00903	1190.975	1259.218	10.3668
SF4172 00902	1190.927	1259.044	10.3802
SF4173 00873	1190.779	1259.314	10.4608
SF4174 00866	1185.946	1263.008	10.3826
SF4175 00871	1190.517	1258.709	10.514
SF4176 00872	1190.858	1259.057	10.3994
SF4177 00874	1190.959	1259.431	10.452

SFNo / ID	X	Y	Z
SF4178 00953	1190.584	1258.703	10.308
SF4179 00954	1190.654	1258.868	10.316
SF4180 00955	1190.374	1258.95	10.3453
SF4181 00956	1190.784	1259.02	10.2986
SF4182 00957	1190.812	1259.208	10.2506
SF4183 00961	1191.182	1259.462	10.287
SF4184 00960	1190.894	1259.367	10.2624
SF4185 00958	1191.032	1259.099	10.2387
SF4186 00962	1191.006	1259.567	10.2718
SF4187 00959	1191.008	1259.367	10.2969
SF4188 00965	1190.874	1259.915	10.2591
SF4189 00964	1191.04	1259.745	10.3189
SF4191 00931	1179.22	1261.728	9.6181
SF4192 00925	1186.261	1263.955	10.3579
SF4193 00926	1186.289	1264.2	10.4054
SF4194 00991	1186.495	1264.427	10.4039
SF4196 00936	1183.414	1264.801	10.3964
SF4197 00933	1180.124	1263.837	10.3007
SF4198 00932	1180.197	1263.56	10.2045
SF4199 01044	1179.88	1261.587	9.3531
SF4200 00937	1183.674	1264.723	10.3758
SF4201 00930	1180.199	1260.955	9.3086
SF4202 00938	1179.683	1263.263	10.0947
SF4203 00966	1180.215	1260.938	9.2094
SF4204 00992	1183.67	1264.956	10.364
SF4205 00967	1179.386	1263.214	9.972
SF4206 00993	1187.325	1262.38	10.3657
SF4207 01013	1179.653	1261.959	9.6679
SF4209 01019	1179.88	1261.458	9.4119
SF4210 01028	1180.261	1263.591	10.3398
SF4211 00916	1190.754	1259.021	10.3406
SF4212 00917	1190.722	1259.134	10.3454
SF4213 00929	1190.668	1258.411	10.3556
SF4214 00941	1190.605	1258.665	10.3349
SF4215 00939	1190.364	1258.834	10.3764
SF4216 00943	1190.704	1258.842	10.3383
SF4217 00940	1190.525	1258.86	10.3412
SF4218 00945	1190.725	1258.962	10.3158
SF4219 00947	1190.939	1259.143	10.307
SF4220 00946	1190.805	1258.988	10.2903

SFNo / ID	X	Y	Z
SF4221 00944	1190.646	1258.933	10.3069
SF4222 00948	1191.03	1259.195	10.3153
SF4223 00950	1191.155	1259.364	10.3017
SF4224 00951	1190.992	1259.534	10.3305
SF4225 00952	1191.106	1259.689	10.3643
SF4226 00942	1190.705	1258.764	10.3411
SF4227 00997	1190.644	1259.461	10.2977
SF4228 00998	1190.9	1259.732	10.1255
SF4229 00999	1190.706	1259.46	10.1793
SF4230 01000	1190.56	1259.205	10.196
SF4231 00949	1190.982	1259.263	10.3106
SF4232 00985	1203.892	1239.403	9.1203
SF4233 00922	1185.521	1263.812	10.3266
SF4234 00924	1185.931	1263.776	10.3596
SF4235 00923	1185.999	1263.889	10.4085
SF4236 00921	1185.515	1263.951	10.3614
SF4237 00928	1186.169	1265.803	10.3777
SF4238 00927	1186.248	1264.316	10.4571
SF4239 01029	1180.533	1262.677	10.3108
SF4240 01056	1180.438	1261.835	9.2073
SF4241 01017	1181.185	1263.418	10.3205
SF4242 01018	1179.749	1261.351	9.4574
SF4243 01030	1179.983	1263.49	10.3785
SF4244 01012	1187.165	1262.438	10.4334
SF4246 01014	1186.497	1262.726	10.4739
SF4247 01016	1186.827	1262.837	10.4909
SF4248 01020	1183.06	1264.607	10.5416
SF4250 01021	1186.802	1262.905	10.4826
SF4251 01027	1186.646	1262.852	10.4651
SF4252 01068	1191.427	1259.178	10.0608
SF4254 01067	1191.439	1258.957	10.0584
SF4256 01038	1184.871	1263.318	10.4296
SF4257 01066	1191	1259.455	10.0375
SF4258 01037	1186.312	1263.158	10.4612
SF4259 00963	1191.215	1259.721	10.3142
SF4260 00972	1190.5	1258.884	10.2827
SF4261 00976	1190.663	1258.989	10.2115
SF4262 00974	1190.987	1258.578	10.2371
SF4263 00975	1190.848	1258.907	10.2705
SF4264 00973	1190.782	1258.475	10.2595

SFNo / ID	X	Y	Z
SF4265 00980	1191.219	1259.139	10.2319
SF4266 00977	1191.061	1258.907	10.2297
SF4267 00982	1191.234	1259.75	10.2401
SF4268 00983	1191.037	1259.782	10.1992
SF4269 00984	1191.323	1259.588	10.2715
SF4270 00981	1191.129	1259.537	10.2284
SF4271 00978	1190.936	1259.061	10.2243
SF4272 00979	1190.939	1259.266	10.193
SF4273 00971	1190.353	1258.59	10.2954
SF4274 01045	1179.986	1263.48	10.37
SF4275 01047	1180.271	1261.937	9.3269
SF4276 01035	1186.993	1263.256	10.4974
SF4279 01054	1185.151	1265.529	10.5571
SF4280 01071	1186.723	1264.254	10.3145
SF4281 01046	1180.412	1261.974	9.3291
SF4282 01049	1180.113	1261.961	9.3566
SF4283 01048	1180.197	1261.565	9.3249
SF4284 01050	1180.093	1263.405	10.3249
SF4285 01051	1179.856	1263.242	10.3212
SF4286 01052	1179.983	1263.293	10.3143
SF4287 01057	1183.799	1257.631	9.3043
SF4288 01058	1179.652	1263.327	10.3092
SF4289 00990	1186.196	1262.763	10.3496
SF4290 00987	1191.347	1259.124	10.2325
SF4291 00986	1191.752	1259.174	10.2551
SF4292 00989	1190.346	1258.719	10.2544
SF4293 00988	1190.842	1259.274	10.201
SF4294 00996	1186.928	1262.171	10.3427
SF4295 00995	1187.112	1262.369	10.338
SF4296 00994	1187.225	1262.483	10.3475
SF4297 01001	1187.377	1262.247	10.3328
SF4298 01009	1191.016	1259.025	10.3591
SF4299 01010	1190.421	1258.896	10.3551
SF4300 01008	1191.122	1258.784	10.4292
SF4301 01011	1191.309	1258.358	10.3103
SF4302 01015	1191.146	1258.454	10.3203
SF4303 01026	1191.115	1258.558	10.3108
SF4304 01024	1190.827	1258.585	10.3783
SF4305 01025	1190.983	1258.564	10.3587
SF4306 01023	1190.405	1258.752	10.3583

SFNo / ID	X	Y	Z
SF4307 01022	1190.364	1258.624	10.4071
SF4308 01032	1190.344	1258.759	10.3207
SF4309 01031	1190.593	1258.491	10.3093
SF4310 01033	1190.513	1258.658	10.308
SF4311 01034	1191.136	1258.482	10.3112
SF4312 01062	1191.167	1258.506	10.2932
SF4313 01043	1191.051	1258.688	10.2563
SF4314 01042	1191.351	1258.941	10.2967
SF4315 01040	1190.672	1258.82	10.374
SF4316 01041	1190.98	1259.035	10.3256
SF4317 01060	1191.427	1259.102	10.3136
SF4318 01059	1191.145	1259.751	10.3724
SF4319 01061	1190.783	1259.329	10.2898
SF4325 01075	1183.046	1267.35	10.3868
SF4326 01055	1186.739	1262.802	10.4411
SF4327 01108	1185.071	1254.529	8.5524
SF4329 01036	1186.504	1263.563	10.5059
SF4331 01053	1185.758	1263.493	10.5045
SF4336 01070	1191.644	1259.347	10.1608
SF4337 01069	1191.484	1259.425	10.0608
SF4338 01039	1183.206	1264.926	10.4979
SF4340 01107	1185.155	1254.626	8.6505
SF4341 01111	1185.451	1254.207	8.5952
SF4342 01090	1202.716	1238.539	10.2592
SF4343 01085	1186.2	1263.115	10.204
SF4344 01114	1179.48	1261.521	9.1414
SF4345 01087	1186.518	1264.354	10.3393
SF4346 01135	1191.54	1259.276	10.0453
SF4347 01134	1191.804	1258.958	10.1893
SF4348 01137	1190.787	1258.834	9.9047
SF4349 01136	1191.415	1259.195	9.97
SF4350 01138	1191.463	1259.066	9.8794
SF4351 01065	1190.988	1259.293	10.0497
SF4352 01064	1190.498	1259.218	10.1026
SF4353 01072	1191.236	1259.072	10.0479
SF4354 01083	1191.493	1258.486	10.0528
SF4355 01084	1191.521	1258.652	10.0286
SF4356 01081	1191.066	1258.387	10.0736
SF4357 01078	1190.368	1258.596	10.0311
SF4358 01079	1190.875	1258.078	10.0594

SFNo / ID	X	Y	Z
SF4359 01102	1191.354	1258.528	10.0075
SF4360 01082	1191.438	1258.331	10.0296
SF4361 01109	1185.212	1254.574	8.515
SF4362 01106	1190.305	1256.791	9.9138
SF4363 01086	1192.417	1258.415	10.1506
SF4364 01080	1190.853	1258.372	9.963
SF4365 01089	1203.486	1240.191	9.4616
SF4366 01112	1180.124	1261.887	8.8597
SF4366 01113	1180.126	1261.889	8.8628
SF4368 01159	1179.758	1261.799	8.8572
SF4369 01167	1179.548	1262.352	8.8553
SF4372 01073	1190.39	1258.973	10.0199
SF4373 01074	1190.46	1258.52	10.0814
SF4376 01143	1191.712	1258.928	10.089
SF4377 01147	1191.722	1259	10.0225
SF4378 01139	1191.744	1258.857	10.1736
SF4379 01140	1191.667	1259.182	10.1339
SF4380 01141	1191.894	1258.93	10.1606
SF4381 01144	1191.553	1259.276	10.023
SF4382 01104	1190.985	1259.194	9.9745
SF4383 01133	1191.297	1258.752	9.8635
SF4384 01110	1185.352	1254.276	8.4982
SF4385 01103	1190.752	1259.035	10.0243
SF4386 01105	1191.379	1259.408	9.981
SF4387 01101	1191.139	1258.201	9.957
SF4388 01132	1191.163	1258.273	9.9583
SF4395 01149	1191.469	1259.121	9.8761
SF4396 01148	1191.503	1258.778	9.8394
SF4397 01150	1190.746	1259.317	9.8855
SF4398 01163	1190.688	1259.361	9.8701
SF4399 01164	1191.238	1258.629	9.7234
SF4400 01165	1191.15	1258.905	9.8327
SF4402 01152	1187.147	1263.939	10.2951
SF4403 01153	1186.354	1264.231	10.3452
SF4404 01154	1185.104	1264.023	10.2627
SF4405 01155	1184.822	1263.807	10.1952
SF4406 01156	1184.643	1264.804	10.2507
SF4407 01157	1183.361	1264.306	10.2845
SF4408 01158	1183.759	1265.166	10.2969
SF4409 01151	1186.708	1262.981	10.2108

<b>SFNo / ID</b>	<b>X</b>	<b>Y</b>	<b>Z</b>
SF4410 01160	1185.487	1254.567	8.5921
SF4412 01166	1191.493	1258.873	9.8145
SF4413 01170	1185.568	1254.125	8.3467





