## SKÁLHOLT 2005

## Framvinduskýslur/Interim Report No. 4



## Gavin Lucas

With Contributions by
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## Introduction

## Project Aims and Methods

Between $17^{\text {th }}$ May and $8^{\text {th }}$ July, the fourth season of excavations at Skálholt took place. The aims of the 2005 season were fairly simple: to progress with the excavation on the core settlement back to the mid $17^{\text {th }}$ century and to expand investigations in the midden zone. To this end, the main area was expanded to the south by c. 400 sq.m to encompass the remaining buildings of the core of the $18^{\text {th }}$ century settlement, while work also continued in the previously opened area, specifically the western side (fig.1). In addition, a transect of test pits ( 2 x 2 m ) along the ridge of the midden slopes was laid out, with work continuing in the large midden trench opened in 2004 and one new test pit along the transect started. The team size varied between 9 and 11 people, mostly Icelandic archaeologists and students, joined by three excavators from Britain and a zooarchaeologist from the United States.

## Sponsors and Collaborators

The project would not be possible without the support and collaboration of a number of people. The Millennium Fund (Kristnihátíðarsjóður) provided the necessary financial support to conduct the work with its generous grant. Thanks must also go to the Bishop of Skálholt, Sigurður Sigurðarson, and the Rector Bernharður Guðmundsson for their tremendous support and help at all stages of the project. Also thanks to the farmer at Skálholt, Guttormur Bjarnason for making the day to day running of the excavation so much easier and smoother, and also to the administrator Holmfríður Ingólfsdóttir, chef Bjarni Birgisson and all the staff at the hotel. The management of the research project was undertaken by Gavin Lucas, Mjöll Snæsdóttir and Orri Vésteinsson. The excavation team comprised Andrew Hall, Andrew Clarke, Ágústa Edwald, Candy Hatherley, Cassian Hall, Elín Hreiðarsdóttir, Gavin Lucas (Director), Lilja Björk Pálsdóttir, Mjöll Snæsdóttir, Óskar Leifur Arnarsson, Óskar G. Sveinbjarnarson, Sigríður borgeirsdóttir and Uggi Ævarsson. In addition, George

Hambrecht from CUNY joined the team to excavate midden deposits associated with the site. On behalf of the National Museum, Graham Langford is supervising the conservation of the artefacts.


Figure 1. Location of excavation areas

## Fieldwork Results

## The Main Area

In the main area, work continued in the western side, previously opened in 2003, as well as in the extension to the south, opened this season. The results are discussed by building/room below separated into phases. The phasing employed is the same as the previous year and is reproduced below:

Phase 1 1958-present This covers the period after the farm mound was completely abandoned and leveled, up to and including the present excavations.

Phase 2 c.1896-1958 This covers the period of the modern farm house and associated farm buildings

Phase 3 c. 1784-1896 This covers the period after the earthquake and the relocation of the school, when the settlement reverted to a small farm

Phase 4 c. 1630/50-1784 This covers the period between the great fire/rebuilding of the farm and the abandonment of the school and the earthquake.

Phase 5 Pre 1630 This covers the period before the great fire.

## Phases 1-2

Very little was excavated of the later phases of the site this season; apart from traces of a shallow field drain [1326] running downslope in the new area, there were only disturbed layers (chiefly [001]) from the surface of the site. Some nice artifacts came from these layers, as has often been the case, including a locket with a painted portrait of a lady, found at the south end of the site (fig.2).

Figure 2. Painted Locket from disturbed layers; probably dates from the late $18^{\text {th }} /$ early $19^{\text {th }}$ century


Phase 3 (c.1784-1896)

Room [1174]

Dating to the $19^{\text {th }}$ century, the extent of this room was uncertain, mostly due to truncation; however, patchy floor deposits were excavated in 2004 and this season, an L-shaped drain [1198] was completed. The drain fed into one in the main corridor [775]. The room does not easily conform to that shown in the 1836 plan, though given the many changes to the farm even in the $19^{\text {th }}$ century and the ambiguity of the room's extent, this is not too problematic.

Corridor [775]

This was the central passage of the $19^{\text {th }}$ century farm, and a re-use of the earlier $17^{\text {th }} / 18^{\text {th }}$ century corridor (see [1702] below). It had been fairly badly disturbed, at least in its upper levels, as the floors and drain were inter-mixed. However, the main drain [1287] was well preserved in its lower courses, as was the drain fill; its excavation was completed this season, though the drain continues outside the corridor and through the external yard [1257] in front of the farmhouse (see below). Here it has only been planned, but not excavated.

## Yard [1257]

South and in front of the farmhouse was an extensive area of rough cobbling with large boulders; this area had been quite disturbed and it is likely that it had also been re-surfaced at least once with flagstones. The area is depicted on both the 1836 plan and on sketches by Mayer from the same period. At the edge of the farmhouse were one to two sections of stone and turf wall, which may be re-builds of the south face of the farm, or kerbs of some nature.


Figure 3. Layout of the $17^{\text {th }}$ century buildings

Phase 4 (c. 1630/50-1784)

## West Wing

Library and Stores [1200]

This room is an earlier phase of that marked as the library and stores on the 1784 map; it is possible that the room had a different use in the $17^{\text {th }}$ century. The room was $10,4 \mathrm{~m}$ long and $3,7 \mathrm{~m}$ wide, opening at the western end onto the corridor [1702], and at the eastern side via two passages into the main corridor [30]. There was also a connecting passage [816] to the chambers [989] at the north both of which were excavated in 2004. The room was serviced by two drains ([1528] \& [1629]), running parallel along each side of its longest walls, both feeding into the main corridor [30]; a drain from the chambers to the north also fed into this system, running through the passage [816] between the rooms. There were two main floor layers associated with this room [932] excavated in 2004 and [1211] excavated this season; a large number of finds were retrieved from these floor layers, which included substantial assemblages of animal bone as well as artefacts. The floors were excavated in two rows of 1 m segments as a control for finds distribution.

## Corridor [1702]

This was the central passage-way for the western wing of the manor, where the Bishop's quarters among other rooms were located. Most of it is encompassed within the excavation area except a portion to the north; it was c. 2.5 m wide and had 4 rooms coming off it (three of which have been investigated: [1200], [989], [1624]). The corridor had wooden, stave panelling in front of the stone and turf walls, of which only the sill plates survived: 4 substantial wooden sill beams rested along the edge of the walls, the two at the southern end with rectangular sockets for holding timber uprights. The floor in the corridor was largely made up of ash and woodchips, with some flagstones, and contained a large number of finds, though a later drain cut away much of the central portion. There was a drain associated with this corridor, but it has
not yet been investigated; however, it does appear to be confined only to the northern end.


Figure 4. One of four sill beams on the east side of corridor [1702]; drain to the right

Bishops Rooms [1624]

Opposite room [1200] and coming off the central corridor [1702] was another room of similar size, marked on the 1784 plan as the Bishop's chambers. It was however, much more poorly preserved than either the corridor or room [1200], due to $19^{\text {th }}$ and $20^{\text {th }}$ century truncation. A patchy floor survived ([1359]/[1617]), best preserved at the eastern end, while a probable timber partition dividing the room in two is marked by a stone sill base. The southern wall of this room remains to be defined as it is still
sealed by $19^{\text {th }}$ century walls, but the northern wall has been uncovered, while the western wall is marked by a stone sill for a wooden gable. Given the poorly preserved nature of this room, few finds were recovered - an especially unfortunate circumstance given the known function of the room.

## Kitchen and Other Rooms

Kitchen [1101]/[692]

To the south of the main western wing lies the kitchen. The latest phase of the kitchen [1101] was poorly preserved - only patches of floor and sections of wall remained, though a deep drain [1281] ran through the middle. This drain may have origins in the previous phase(s). Based on the finds, this room probably continued in use after the earthquake into the $19^{\text {th }}$ century - possibly as the rooms marked on an 1836 map as various stores. Beneath this, there are at least two other phases of the kitchen present; the middle phase [692] has only begun to be investigated, but its walls have been defined and part of the floor layer, while an earlier phase remains to be uncovered. This earliest phase is contemporary with a passage [1608] connecting the kitchen to a pair of rooms to the east ([691] \& [1320]; see below).

Room [691]

This and the next room [1320] are not shown on the two historic maps to exist of Skalholt; based on this and the finds, they appear to date to the $17^{\text {th }}$ century, but their function is enigmatic. Given their proximity and connection to the kitchen, they may be food related stores. Room [691] was 7,3m long and 2,5m wide, with stone and turf walls and evenly spaced postpads for holding the roof-supporting timbers. The postpads had been raised at least once suggesting some modification to the room. The floor was almost pure charcoal and was variously thick and lensed; at the western end was a deep, stone-lined pit into which a drain ran [1282]. The 'pit' was $0,5 \times 0,6 \mathrm{~m}$ square and extended down $0,6 \mathrm{~m}$; its function is obscure - the fill was fairly 'clean' suggesting this may have been no more than a sump to control drainage of groundwater during heavy rains. Alternatively, it may have been a privy - if it held a wooden container which was regularly cleaned out. The floors were also very 'clean’
of finds, unlike almost every other room on the site. The drain in this room, fed out south into a passage [421], and then turned west into the passage [1608], which runs into the earliest phase of the kitchen. There was another passage [1295] on the northern side which led to the area in front of the opening of the central corridor [1702] into the west wing.


Figure 5. Drain [1282] ending in a sump well in room [691]

Room [1320]

South of [691] and forming an H-block with it via the connecting passage [421], is another room of similar size, 7.5 m long by c. 2.9 m wide. Its southern wall and edge had been truncated (either in the $19^{\text {th }}$ or $20^{\text {th }}$ century), but the rest was more or less intact, and included a fairly thick charcoal floor and postpads for roof-supporting timbers. Several timber planks also occurred over the floor, which may be the remains of later floorboards or other structural woodwork. Finds were not common, but included possible industrial waste and coal - the latter particularly unusual, if not unprecedented in Iceland for the $17^{\text {th }}$ century. On the north wall, at corner with passage [421], was a recess or niche, in which a barrel pit [438] was excavated in 2003.

## South Wing

Meat store [1680]

The walls of this room were exposed this year but not further investigated. This room will be excavated in 2006.

Stores [1335]

Between the meat store [1680] and the main corridor [30] lies a long store room, presumably for keeping dry foods such as diary products or fish. At its western end, a narrow and short passage connects it to the meat store, but this passage has been blocked in, suggesting these Stores continued in use after the abandonment of the meat store. The room had certainly been used as a dump for peatash, probably in the closing decades of the $18^{\text {th }}$ century and into the early $19^{\text {th }}$ century. At the eastern end, the room had a timber partition separating it from the corridor [30], with a wide flagged area [1495] beyond with steps down into the lower level of the corridor itself. The room itself was $11,95 \mathrm{~m}$ long and $3,35 \mathrm{~m}$ wide, with a long central ash floor [1493] flanked by flagstones [1492] on either side. The floor was excavated in three strips according to this arrangement and in 1m segments to control for finds distribution. Eight pairs of postpads were regularly spaced along the edges of the room, and the room itself was possibly partitioned into bays along the sides.

Refectory [690]

The refectory lies opposite the stores on the eastern side of the main corridor [30], though at a much lower level; part of its northern wall was exposed in 2003, but only this season was it fully investigated. As with the Stores and corridor, it had been used as a dumping ground for peatash in the late $18^{\text {th }} /$ early $19^{\text {th }}$ century. The room is $9,5 \mathrm{~m}$ long and $3,7 \mathrm{~m}$ wide, with seven pairs of postpads on each side of the long walls; the eastern end was partitioned off into a separate space, marked by a stone sill. There was only very thin and ephemeral traces of floor layer present [1484], confined to the northern half of the room, while all of the room was filled with thick turf mixed with
wood debris and other material [1643]. The 'floor' and/or surface of the turf layer was excavated in two rows of 1 m segments to control for finds distribution. Documentary sources mention a wooden floor, which would explain the lack of a proper surface. In the south wall, there is clear evidence of a blocked in doorway, which may lead to store rooms to the south or simply an exit to the outside.


Figure 6. Store room [1335] (foreground) and refectory [690] (background)

Corridor [1152]

The remaining southern end of the main corridor was excavated this year; at the junction with the stores and refectory, the corridor widened substantially, and probably represents the original width of the corridor before it was narrowed [30]. The narrowing can clearly be seen on the northern walls of the stores [1335] and refectory [690]. As in the northern section, there was little surviving floor in the corridor, which had been large flagstones, most of which had been robbed for re-use; the central drain [1117] was however well preserved, and very deep, though the drain fill, less substantial. The fill was excavated in 1 m segments as with the previous part,
though the side stones have been left in for now. Just south of the Store, on the western wall of the corridor at floor level is a stone with carved inscriptions composed of a mixture of Roman and Runic characters. Although not fully legible, it appears to spell a name: HALLVARĐUR.


Figure 7. Graffiti on stone in the wall of corridor [1152]

Phase 5 (pre 1630/50)

No earlier layers were excavated or observed this season.

## The Midden Area

A large trench [1070] opened last year was excavated further this season, but as the quantity of finds appeared to decline on the slope as well as the stratigraphy becoming more ambiguous, it was decided to extend the trench to the north on the level surface with a narrow arm $1 \times 3 \mathrm{~m}$. This was excavated down to the same level as the main trench, but without much more in the way of finds. Consequently, a more systematic programme of testing the midden was initiated with a series of $2 \times 2 \mathrm{~m}$ test pits laid out along the crest of the midden slopes at 5m intervals between trench [1070] and the bone-rich test pit [383] excavated in 2003-4. This season, only one [1440] was begun, with promising results. It is hoped that this and the remaining test pits to be excavated
in 2006 will provide information on refuse practices as well as more varied assemblage of material for study.


Figure 8. Midden trench [1070], northern extension

## FINDS

## Sigríður Porgeirsdóttir

About 210 kg of finds was retrieved in 2004, comparable to the previous season these include c. 12600 individual fragments of pottery, glass, clay pipe, metal, stone and other artifacts (but excluding most organics such as wood, bone and textile). A summary breakdown is given in Table 1. The finds date from all periods from the early $17^{\text {th }}$ to mid $20^{\text {th }}$ century, but with the larger portion being earlier. All finds were cleaned and re-packaged after excavation, related groups assigned finds numbers in continuous sequence from last year (in arrow brackets on the bags, e.g. <6557>) and entered into the project database. Metalwork and organics requiring conservation were sent to the National Museum where they remain in storage until further study. The report below gives only a basic assessment of the finds, organized by material category. Full analysis, as in previous years, will occur after completion of the excavation. Selected metal and organic finds were conserved by Graham Langford at the National Museum, and selected metal artefacts, x-rayed.


Figure $1.17^{\text {th }}$ century fork $<7454>$ with a handle made of wood - from room [1200]

## Organic

Organic preservation was generally like previous seasons, with almost all types of material present, including wood, textile, leather, feather, horn, bone and fruit stones. Most of these were artefacts, except the fruit stones and the bones. The bones were generally butchery and food waste (total 84 kg ), a large part, about 35 kg came from room [1200]. But also a fairly substantial amounts, about 20 kg came from the midden test trenches. Further discussion of food waste is in a specialist report prepared by George Hambrecht of CUNY (USA). Two buttons made of bone <7023> and <8766> were the only worked objects of bones. Wood was the second largest cluster (about 16 kg ) of the organic material; most of it was structural timber - either relating to internal furnishing such as wall panels, floor boards and fragments from movable furniture. Wooden artefacts were abundant, such as; a few elements of stave vessels, 61 buttons, 3 gaming pieces, 343 pins/pegs - thereof three were decorated and a few handles (some of them still hafted to metal implements like knives). One carved spoon handle with fractal lettering (fig. 2) <6844> came from the floor layer in the Refectory [690].


Figure 2. $17^{\text {th }} / 18^{\text {th }}$ century spoon handle $<6844>$ from the refectory [690]

Woollen textiles were a fairly large category among the organic material, most of it coming from room [1200]. Leather scraps were also frequent and included six shoe soles, two (<7203> and <7206>) from room [1624]. Over 250 fruit stones came from room [1200] which raises many questions, which will have to await full identification of species. Other organic finds occurred in smaller quantities such as feather, horsehair, horn and shell.

## Ceramic

Ceramic building materials, specifically bricks, was retrieved in fairly large amounts, generally from the later phases in most of the area but also in large amounts from the Refectory [690] and Store [1335]. Pottery was as abundant as previous seasons, and occurred in most phases. The types of wares are much the same as other years. In phases 1 - 3 industrial whitewares predominate, often decorated with transfer-printed design. Spongewares and factory slipwares were also known from those phases. Both tin-glazed (most of them blue and white) and glazed red earthenwares occur, specially the latter, which was common in phase 4. A green-glazed stove tile <7515> came from collapse [1316] from the main corridor; only a few pieces have been recovered from the site to date. Stonewares were not as common as earthenwares but fragments of a Raeren vessel <7549>, probably from $17^{\text {th }}$ century, came from a deposit associated with the Store [1335]. It was decorated with a rosette and shield stamp. The Chinese porcelain is similar to previous years. It mostly has external brown enamel, but otherwise with basic blue and white decoration. A few enamelled pieces occurred also. Later porcelain was also present, but not in a large amount. Most of the pieces were blue and white decorated, fluted and almost certainly from the Copenhagen factory. A biscuit porcelain figurine of a bulldog was found in the levelling layer [001] and is likely to be late $19^{\text {th }} / 20^{\text {th }}$ century in date.

1158 fragments of white ceramic tobacco pipe were recovered this season. Almost all appeared to be Dutch as in previous years, most dating from the $17^{\text {th }}$ and $18^{\text {th }}$ century. A few bowls were marked and also some stems, which provide good dating material. The most common mark on bowls was the snake. A few initialled stamps were recognized, including marks of WS with a crown above it (Steven Willemsz. de jonge, 1668-), EB (-1672-) and ML (Maarten Lukasz, 1667-) with a crown above were also documented. One $17^{\text {th }}$ century bowl has the mark M and E on each side and may be one of the rare English pipes. There were a few bowls that had quality marks, either the Gouda shield on the heel side or dots on the bowl side. Quite a number of stems had the usual rouletted decoration. Stems that included marks were: one marked with ...EUL (probably Willem Meul, 1735+), one with VER... (one of several Verzyl, Versluys or Versluis), and one with LUCAS DEIONG <7873> (Lucas Eversz. de jonge, 1719-1756-1770).

## Glass

Glass was a very common group of finds, especially glass from vessels and window panes. In addition there was a small numbers of glass buttons (9), among which is a pair of yellow studs with copper alloy attachments (fig. 3); 5 seed beads in different colours and one larger blue bead, as well as two conjoining fragments <8259> and <8062> of a slightly curved disc in very clear glass, which could be from a small mirror. Of several composite glass objects was a white glass (or porcelain) panel set in a copper alloy frame <8732>, which is probably a lid of a locket or similar ornament; on the panel is a painted portrait of a woman (see fig. 2 in Section 2).

Most of the glass derived from vessel glass, chiefly green wine bottles but also from other vessels such as phials and few late fragments from coca-cola bottles. Some of the largest quantities came from major layers in the Refectory [690], corridor [30] and the Store [1335]. Apart from bottles and phials, there was also glass tableware including painted/enamelled flasks, blue-flecked latticino vessels, and an engraved stemware/tumbler. Window glass was also rather common in the glass collection, the largest portion from the same layers as the vessel glass.


Figure 3. Glass buttons/studs <8750> from room [1200]

## Metal

Iron objects comprised the largest portion of metal finds by far, of which the vast majority were nails (more than 1300). Lots of structural ironwork was recovered this season as in previous years. Other objects include a lynch pin, staples and wire fragments. Among the identified implements were ten knife blades, one <7349> with a trade or hallmark (fig.4) which was identified in x-ray. The mark is SL or SI, which probably refers to the initials of the maker, over a symbol (semi-circle with projecting chord) which is probably a quality mark of a registered guild. Most likely the blade was made in the Denmark or Germany and broadly dates to $16^{\text {th }}-18^{\text {th }}$ century.


Figure 4. Knife blade < 7349> with trade mark (photo courtesy of Graham Langford)

There was also one saw blade, four forks (see one in fig. 1) - two of them with handles, two keys, five parts of scissors (one in fig. 5), a spoon/ladle, a candle holder and a few clothing fasteners. Copper alloy objects were also common among the metal finds. Dress fittings comprise the largest category, especially buttons (44, both decorated and plan). Other copper alloy finds include three thimbles, a few coins (as
yet unidentified), three book clasps, a buckle and various fittings such as tacks, roves and small nails. Other metal work included four silver buttons, 35 pewter buttons and one pin. A lead weight and printing letter also were recovered, as well as metalworking debris, mostly slag which came from room [1320].


Figure 5. Scissors <7259> from room [1320] with x-ray to the right

## Stone

Of the stones, flint was the most common, mostly as chips from the 'chards' used with strike-a-lights, which have been common every season. Other worked mineral stones retrieved including jasper and obsidian which probably had a similar function. By weight however, the most numerous finds were heavy basalt objects, including fragments of quernstone and three fish hammers. Other common stone artifacts include schist whetstones ( 39 fragments), one writing slate fragment from the floor layer in corridor [775] and fragments of quartz, pumice and graphite.

There were seven fragments of orange sealing wax, generally in poor condition and badly cracked. Otherwise there were a few unknown/unidentified objects.

| Material | No. fragments | Weight (g) |
| :---: | :---: | :---: |
| Organic |  |  |
| Wood | 649 | 15911.5 |
| Bone | - | 85607.5 |
| Feather | 1 | 0.5 |
| Hair | - | 37 |
| Horn | 1 | 5 |
| Other | 3 | 7.5 |
| Shell | 2 | 0.5 |
| Wool | - | 2300.5 |
| Leather | - | 481.5 |
| Fruit stones | 259 | 201.5 |
| Ceramic |  |  |
| Brick | 251 | 35502 |
| Pottery | 8123 | 2282 |
| Tobacco Pipe | 1158 | 1930.5 |
| Drain pipe | 2 | 728 |
| Glass |  |  |
| Vessel | 3123 | 9204 |
| Window Pane | 2048 | 2269.5 |
| Gaming Piece | 2 | 2.5 |
| Button | 7 | 8 |
| Bead | 8 | 8.5 |
| other | 4 | 15.5 |
| Metal |  |  |
| Iron | 1328 | 10684 |
| Metal | 429 | 10915.5 |
| Copper alloy | 144 | 542 |
| Lead | 27 | 140.5 |
| Pewter | 32 | 162 |
| Silver | 4 | 125.5 |
| Slag | 125 | 6645.5 |
| Other | 1 | 7 |
| Stone |  |  |
| Concrete | 1 | 11 |
| Coal | 17 | 135.5 |
| Flint | 368 | 964.5 |
| Graphite | 22 | 36.5 |
| Jasper | 23 | 57 |
| Small stones | 64 | 1005 |
| Obsidian | 14 | 95 |
| Pumice | 7 | 55 |
| Quartz | 6 | 46 |
| Schist | 39 | 476 |
| Slate | 15 | 62 |
| Basalt | 7 | 15440 |
| Writing slate | 1 | 16 |
| Other |  |  |
| Sealing wax | 53 | 7 |
| Unknown | 3 | 0.5 |
| Total | 12640 | 209,868kg |

Table 1. Summary of Finds from 2005

# Preliminary Report of the Archaeofauna 

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## Abstract

This report presents results of a preliminary analysis of the archaeofauna at the Episcopal farm of Skálholt, Arnessyslá, south Iceland. To date this archaeofauna is dominated by one context, unit 454. This report will present the preliminary analysis of this context as well as others analyzed in the past year. Unit 454 was part of Midden Test D (Group 383), and was excavated by Dr. Jim Woollett, Matthew Brown, and Kate Krivogorskaya during June and July of 2003. Further excavation of this context was conducted by George Hambrecht during June of 2004. Details of excavation and recovery methodologies employed, as well as descriptions and discussions regarding the complete stratigraphy of Midden Test D and other midden test pits undertaken at Skálholt in 2003 can be found in reports of field work by Woollett (2003) and Lucas (2004). This work was conducted as a midden sampling program, in conjunction with the FSI excavations of the $18^{\text {th }}$ century phase of Skálholt. A total of 19,519 bone fragments were recovered from Context 454, representing roughly one third of the total number of bone fragments recovered from the entire site from 2003 to 2005. The remaining two thirds of the 2003-2005 assemblages are derived from a great number of contexts in the house and various midden tests, many of which contributed single bag bone samples. An analysis of
faunal remains from these other contexts is on-going and the results for some of the completed contexts are presented in this report. Other completed contexts will be reported when their phasing is resolved, though they have been included in the overview of species present table (table 1). Total number of bone fragments analyzed from the Skálholt archaeofauna to date, presented in this report, is 34,623. All sediments were dry sieved through 4 mm mesh to standardize recovery of bones following usual NABO recommendations.

## Laboratory Methods

Analysis of the Skalholt collection was carried out at the Brooklyn College and Hunter College Zooarchaeology Laboratories and made use of extensive comparative skeletal collections at both laboratories and the holdings of the American Museum of Natural History. All fragments were identified as far as taxonomically possible (selected element approach not employed) but most mammal ribs, long bone shaft fragments, and vertebral fragments were assigned to "Large Terrestrial Mammal" (cattle-horse sized), "Medium terrestrial mammal" (sheep-goat-pig-large dog sized), and "small terrestrial mammal" (small dog-fox sized) categories. Only elements positively identifiable as Ovis aries were assigned to the "sheep" category, with all other sheep/goat elements being assigned to a general "caprine" category potentially including both sheep and goats. Following NABO Zooarchaeology Working Group recommendations and the established traditions of N Atlantic zooarchaeology we have made a simple identified fragment count (NISP) the basis for most quantitative presentation. Measurements (Mitoyo digimatic digital caliper) of fish bones follow Wheeler \& Jones (1989), mammal metrics follow Von Den Dreisch (1976) and mammal tooth eruption and wear recording follows Grant (1982). General presentation of domestic mammal age reconstruction follows Enghoff (2003). Digital records of all data collected were made following the $8^{\text {th }}$ edition NABONE recording package (Microsoft Access database supplemented with specialized Excel spreadsheets, see discussion and downloadable version at www.geo.ed.ac.uk/nabo) and all digital records (including archival element by element bone records) and the bone samples are permanently curated at the National Museum of Iceland. CD R versions of this report and all archived data are also available on request from nabo@voicenet.com.

| Scientific Names | English Common Names | NISP <br> Count |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Site Unit |  | 454 | 1196 | 1090 | 1096 | 1217 | 1144 | 1034 | 1250 | 176 | 178 | 238 | 453 |
| Bos taurus dom. | cattle | 887 | 22 | 56 |  | 25 | 23 | 7 | 9 | 8 | 10 | 16 | 2 |
| Equus caballus | horse | 3 |  |  |  |  |  |  |  |  |  |  |  |
| Canis familiaris | dog |  |  |  |  |  |  |  |  |  |  |  |  |
| Sus scrofa | pig |  |  |  |  |  |  |  |  |  |  |  |  |
| Ovis aries | sheep | 27 | 28 | 22 |  | 18 | 5 | 6 |  | 9 | 1 | 5 |  |
| Capra Hircus | goat | 1 |  |  |  | 2 |  |  |  |  |  |  |  |
| Ovis/ Capra sp. Indet. | caprine | 118 | 113 | 115 | 23 | 46 | 18 | 10 | 15 | 40 | 31 | 21 |  |
|  | Total domesticates | 1036 | 163 | 193 | 23 | 91 | 46 | 23 | 24 | 57 | 42 | 42 | 2 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Cetacea sp. | whale species | 2 |  |  |  |  |  |  |  |  |  |  |  |
| Phocoena phocoena | harbor porpoise |  |  |  |  |  |  |  |  |  | 1 |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
|  | fox species | 2 |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Anas platyrhynchos | Mallard Duck |  |  |  |  |  |  |  |  |  | 4 |  |  |
| Larus canus | Common gull |  |  |  |  |  |  |  |  |  |  |  |  |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Fish sp to be determined |  | 2203 |  | 40 |  | 145 | 60 | 11 |  |  |  | 1 |  |
| NISP total |  | 3243 | 163 | 233 | 23 | 236 | 106 | 34 | 24 | 57 | 47 | 43 | 2 |
|  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| Large Terrestrial Mammal |  | 894 | 55 | 215 | 15 | 84 | 65 | 8 |  | 13 | 9 | 8 | 9 |
| Medium Terrestrial Mammal |  | 94 | 208 | 182 | 21 | 96 | 66 | 21 | 16 | 24 | 46 | 30 | 1 |
| Small Terrestrial Mammal |  | 1 |  |  |  |  |  |  |  |  |  |  |  |
| Unidentified mammal fragment |  | 15294 | 1714 | 901 | 901 | 772 | 437 | 422 | 246 | 1157 | 80 |  | 217 |
| TNF total |  | 19526 | 2140 | 1531 | 960 | 1188 | 674 | 485 | 286 | 1251 | 182 | 81 | 229 |


| Scientific Names | English <br> Common Names |  |  |  |  |  |  |  |  |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| Site Unit |  | 458 | 459 | 467 | 471 | 566 | 611 | 633 | 750 | 860 | 954 | 967 | 992 |
| Bos taurus dom. | cattle | 8 | 10 | 1 |  | 9 | 2 | 6 | 83 | 6 | 4 | 10 | 4 |
| Equus caballus | horse |  |  |  |  |  |  |  |  |  |  |  |  |
| Canis familiaris | dog |  |  |  |  |  |  |  | 1 |  |  |  |  |
| Sus scrofa | pig |  |  |  |  |  |  |  |  |  |  |  |  |
| Ovis aries | sheep |  |  |  | 1 | 3 |  | 3 |  |  | 8 |  | 6 |
| Capra Hircus | goat |  |  |  |  |  |  |  |  |  |  |  |  |
| Ovis/ Capra sp. Indet. | caprine | 7 | 2 | 1 | 2 | 10 | 4 | 70 | 13 | 13 | 28 | 16 | 30 |
|  | Total domesticates | 15 | 12 | 2 | 3 | 22 | 6 | 79 | 97 | 19 | 40 | 26 | 40 |
| Anas platyrhynchos | Mallard Duck |  |  |  |  |  |  |  |  |  |  |  |  |
| Larus canus | Common gull | 1 |  |  |  |  |  |  |  |  |  |  |  |
| Fish sp to be determined |  | 210 | 2 |  |  |  |  |  |  |  |  |  |  |
| NISP total |  | 226 | 14 | 2 | 3 | 20 | 6 | 79 | 97 | 19 | 40 | 26 | 40 |
| Large Terrestrial Mammal |  | 20 | 25 |  | 2 | 20 | 1 | 14 | 8 | 3 | 14 | 7 | 4 |
| Medium Terrestrial Mammal |  | 10 | 11 | 4 | 1 | 13 | 1 | 6 | 1 | 3 | 89 | 15 | 25 |
| Small Terrestrial Mammal |  |  |  |  |  |  |  |  |  |  | 1 |  |  |
| Unidentified mammal fragment |  | 1616 | 526 | 11 | 50 | 1427 | 1 | 278 | 115 | 188 | 267 | 611 | 130 |
| TNF total |  | 1872 | 576 | 17 | 56 | 1480 | 9 | 377 | 221 | 213 | 411 | 659 | 199 |

Table 1

Butchery marks are numerous and variable on this assemblage. A large amount of measurements were also recorded. These aspects of the assemblage will not be addressed in this preliminary report, but will be addressed in later reports drawing on a larger portion of the whole archaeofauna.

## Overview of Species Present

All contexts contain common Icelandic domestic animals, especially sheep and cow (table 1). One notable aspect of all these contexts is the lack of fish bones found to date. Even with taphonomic issues considered this is an unusual situation in that fish, both fresh and dried, were a basic element of the Icelandic diet during the eighteenth century. Stockfish is mentioned within the written sources as being on the menu for the students of the school at Skálholt, so presumably fish was being consumed at the site. Most of the contexts recovered so far do seem to include domestic waste, so one would assume that a significant amount of fish bone would appear. The lack of fish needs to be investigated and will be in future reports.

The cetacea present in units 454 and 178 are both artifacts. The large cetacean elements in unit 454 are pieces of butcher block made out of a whale's vertebra, while the porpoise element in unit 178 is a part of a knife handle.

## Unit 454

Unit 454 was recovered in 2003 by James Woolett and 2004 by George Hambrecht. This unit has proven to be exceptional in a few ways.

This assemblage does not fit the typical dairy survivorship profiles associated with North Atlantic farm economies. The majority of these cattle were slaughtered at their peak age for meat return, sometime before the second half of their third year of life. This assemblage seems to represent a high cost, and high value beef-cattle strategy rather than the more usual dairy pattern of peaks in mortality in very young and very old animals. This assemblage could also be the product of the culling of unproductive milk cows for meat. Yet the almost total absence of neonatal cow bones, as well as the
few indicators of the presence of very old cows suggests that the meat strategy is a more likely explanation. A meat based strategy calls for large amounts of pasture land and winter fodder. It is a strategy that invests these assets towards a one-time meat return, as opposed to long-term dairy production. In the Icelandic context in any period such a strategy would be exceptional (McGovern, et al 2001). Archaeofauna from the $9^{\text {th }}-11^{\text {th }}$ c contexts from Sveigakot and Hofstaðir in Mývatnssveit, and the $18^{\text {th }}$ century from Finnbogastaðir in NW Iceland will be used for the purposes of comparison.

|  |  |
| :--- | ---: |
| Domestic Mammals | Count |
| Cattle (Bos taurus) | 887 |
| Horse (Equus caballus) | 3 |
| Dog (Canis familiaris) | present |
| Sheep (Ovis aries) | 27 |
| Caprine (Sheep and Goat) | 118 |
|  |  |
| Total Caprines | 145 |
|  | 2035 |
| total Domesticates | 2 |
|  | 203 |
| Cetacea | 3242 |
| Arctic Fox (Alopex lagopus) |  |
| Fish sp to be determined | 288 |
|  | NISP total |

Table 2

The cattle represented in this context seem to have been of a breed foreign to Iceland that must have been introduced from continental Europe. All the crania recovered from this context are polled. In all but two of these cases the cattle were naturally polled. In the other two cases the cattle were artificially polled. Cattle in Iceland from the Settlement Period through the Early Modern Period were of horned varieties. Naturally polled cattle were a rare genetic mutation that appear very infrequently in the archaeological record. The appearance of this different breed suggests that these
cattle might have been part of an effort towards agricultural improvement on the part of the Bishops of Skalholt. The appearance of the artificially polled cattle suggests how the urge towards improvement went beyond pure economics and entered the realm of fashion and identity.

## Context

Context 454 is a midden deposit broadly dated to the first half of the eighteenth century, at which time Skálholt was a large, proto-urban settlement and the diocesan headquarters for southern Iceland. The midden containing context 454 was, according to contemporary maps close to, and possibly associated with, a butcher's work shed. Butchery related artifacts such as a piece of whale bone butcher block and a possible whale bone knife handle were found in context 454. It is also located alongside the edge of a roadway that ran through a complex of outbuildings south of the Bishop's residence. The midden was formed through a series of dumps of refuse, ash and fill over the edge of the road. Context 454 was the only context in this midden associated with quantities of well-preserved, whole animal bones. It is an extremely dense midden deposit, with very little sediment present between the closely-packed and entangled bone fragments.

Because the edges of adjacent, thin peat ash deposits interdigitate with it, context 454 seems to represent an accretion of multiple dumps occurring over a fairly short time period.

Horses are represented by a whole metatarsus, which may represent raw material for craft work rather than meat waste, though there is also a molar and a fragment of a horse scapula. Dogs are represented by tooth marks on bones, and were certainly present on site despite the absence of their remains from this context. The tooth marks could also have been made by Arctic Fox which is present in the context. Birds are not present in the current sample. Species and element identifications for the fish elements are currently underway and will be presented in a later report.

## SU 454 Taphonomy

A widely used meat utility measure (Binford 1976) attempts to evaluate the overall "modified general utility index (MGUI)", which provides a numerical score for each bone element (including marrow and sinew values as well as attached muscle meat). While MGUI scores are not precise indicators of amount of associated meat and marrow, they can highlight major differences in the content of bone assemblages. Bone density can indicate the survivability of an assemblage through time. It can give an indication as to its representative utility, whether the bones being examined have survived well since burial or have been ravaged and are not a good representation of the original dump. Note that the $1^{\text {st }}$ quartile is almost always going to be disproportionately larger due to the fact that cranial elements (which are within the $1^{\text {st }}$ quartile) have a tendency to fracture and thus boost their proportion within the total assemblage.

## Skalholt SU 454 Bos taurus Bone Density and MGUI Ranking Compared



Figure 1

The cattle bones of Unit 454 show good representation across density and MGUI quartiles (figure 1). These bones then have survived well from deposition to excavation.

Caprine bones from unit 454 are less well spread out. The denser bones predominate (figure 2). Yet these figures are still not those of a ravaged collection and do indicate that the caprine bones are a fair representation of the original dump.

Both of these charts show that unit 454 is a good representation of the original dump that it came from. These bones are a good representation of the activities that resulted in them.

## 454 Domestic Mammals

Table 3 presents the count of fragments (NISP) and relative \% of the domestic mammals. Cattle dominate the domestic mammal assemblage; no other currently known archaeofauna from Iceland has such a high percentage of cattle bone. Caprines together make up less than $15 \%$ of the deposit.

Of the unidentifiable mammal bones, LTM (large terrestrial mammals) make up a similar majority in proportion to MTM (medium terrestrial mammals) and STM (small terrestrial mammal) as cattle to caprines in the NISP. Considering that equids are represented by only three elements, and that the proportions between bos versus other mammals and LTM versus MTM (medium terrestrial mammal and STM (small terrestrial mammal) are similar it might not be too risky to associate LTM with cattle.

| Domestic Mammals | \% NISP |
| :--- | ---: |
| Cattle (Bos taurus) | 85.00 |
| Horse (Equus caballus) | 0.30 |
| Dog (Canis familiaris) |  |
| Sheep (Ovis aries) | 4.00 |
| Caprine (Sheep and Goat) | 11.00 |
|  | 15.00 |
| Total Caprines |  |

Table 3

Skalholt SU 454 Caprine Bone Density and MGUI Ranking Compared


Figure 2

Finding cattle at a high status site such as Skálholt is not out of the ordinary, but to find an assemblage so totally dominated by cattle is. In comparison, archaeofaunal assemblages from the medieval farm sites of Sveigakot and Hofstaðir in the north of Iceland exhibit far higher numbers of caprines, with cattle routinely representing between $15-20 \%$ of the archaeofaunal assemblages in the early period after landnam, and then falling to $10-15 \%$ later in the early medieval period (McGovern et al 2001, Perdikaris et al 2004). The archaeofaunal assemblage from a lower ranking $18^{\text {th }}$ century site in NW Iceland, Finnbogastaðir, has cattle making up roughly $10 \%$ of its assemblage (Edvardsson et al, 2004).

## Element Distribution Bos taurus

The chart below (Figure 3) does not show skull fragments, because their high numbers and the possibility of multiple representations of the same individual tend to skew the element distribution chart (total number of cow skull elements is 182). Vertebral elements, excepting the axis and the atlas, are left out as they are not species identified, but LTM vertebral elements are present in significant numbers.

The element distribution for the cattle strongly suggests that these cattle were slaughtered onsite (Figure 3). Elements from across the whole cow are present. If the beef represented by this archaeofauna was being imported in from surrounding farms or regions, our element distribution would most likely contain a majority of heavy meat bearing bones, such as the femur and humerus. The long bones with heavier meat loads, such as the femur and humerus represent 29\% of the identifiable cow bones, minus the skull fragments. Yet the rest of the assemblage does contain very low meat bearing elements such as phalanges and metapodials, whose presence does imply that many of these cows were slaughtered onsite.

Skalholt SU 454 Bos taurus Bone Element Distribution


Figure 3

## Mortality/Age Structure of Cattle

A number of approaches have been applied to archaeofaunal assemblages to determine the age at which animals were killed in an effort to reconstruct herding strategy (Payne 1974). The presence of newborn (neonatal) bones, tooth eruption and
wear, and fusion state of long bones are all usually combined in an attempt to reconstruct the mortality profile (Enghoff 2003).

The cattle in the context 454 collection are almost all adults or older juveniles (table 4). Neonatal bones are barely represented in this assemblage but normally make up 20-40\% of most Icelandic farm collections from all periods.

Adult/Juvenile and Neonatal Cow bones

| Cattle Bones | \# of bones | \% |
| :--- | :--- | :--- |
| Adult \& juv | 887.00 | 99.66 |
| Neonatal | 3.00 | 0.34 |

Table 4

Tooth eruption patterns observed on both maxillary and mandibular cattle tooth rows, Figure 4, indicate that the majority came from young adult animals.


Figure 5 presents the wear state of the cattle maxillary third molar, erupting when the animal has become fully adult. The majority of these erupted third molars (M3) show very light to medium wear, suggesting that the majority of these animals were young adults rather than very old dairy cattle reaching the end of their useful lifespan.

Cattle M3 Wear

* \# of elements


Figure 5

Figure 6 presents the mandibular wear state for the available cattle jaws, making use of the Grant (1982) method, age estimates relative to tooth eruption and wear from Grigson (1982).

Light and medium wear account for roughly $84 \%$ of the sample of maxillary tooth rows (out of 44 samples). This strongly suggests that these cattle were slaughtered when they were three years old or older (Grigson, 1982). The significantly smaller number of M3 showing heavy wear suggests that there were few older animals, meaning older than 4-5 years, represented in this dump. The mandibles tell a similar story, suggesting that the majority of the cattle represented by unit 454 lived until sometime after their third year. Yet due to the much larger sample size of maxillary tooth rows, the M3 maxillary tooth wear data should be emphasized over the mandibular tooth wear data, with its much smaller sample size ( 7 mandibular tooth
rows). Also, dental wear is a relative indicator of age. Different levels of erosion and pasture fertility can, for example, either inhibit or increase the levels of tooth wear in a cow. In order to lessen the "noise" from such possible variables the fusion state of selected long bones must be examined as well.

Skalholt Cattle MWS - Context 454


Figure 6

The fusion states of the cattle long bones reinforce the idea that these cattle lived beyond their third year, but not much longer than their fourth year (figure 7).

As can be seen from the above chart $38 \%$ of the cattle in this assemblage had unfused distal femurs by the time they were slaughtered. This fusion does not happen until sometime in the second half of their third year of life. $62 \%$ of the distal femoral ends are fused. This is the largest proportion of unfused long bones in this sample. Coupled with the tooth wear data this reinforces the idea that this assemblage is the product of a meat producing sector of Skálholt's economy. Slaughtering cattle in the second half of their third year would probably take them at or near the peak of their growth curve, before they could become effective milk producers but near the point where further feeding produced little or no increase in carcass size (Payne 1974). Dedicating valuable fodder towards the raising of full sized cattle is a high status investment. In a zooarchaeological assemblage from dairy economies of less wealthy, though by no
means poor farms in Iceland, one finds a large amount of bones from neonates and then again from older animals, past their prime (McGovern, 2003). The older cows represented in the assemblage, such as the $62 \%$ fused distal femoral ends, and possibly the heavier wear on the maxillary M3's, could be the culling of less productive dairy cattle. Yet the long bone fusion and tooth wear data together point towards a meat producing husbandry strategy. For the purposes of contrast, the following examples from the site of early medieval sites of Hofstaðir and Sveigakot illustrate the dairy pattern well.

## Cattle Long Bone Fusion

* \# of elements


Figure 7

In both these cases we see large scale culling of young cattle soon after birth, reserving available grazing for the adult dairy cattle (and their mother's milk for human consumption). At Hofstaðir, a relatively high status site, it seems that a small number of cattle were allowed some time to grow for greater meat productivity. In both cases we also see evidence of very old cattle, which were presumably females slaughtered after they had exceeded their prime milking years.


## A Continental European Breed of Cattle?

All of the cattle crania ( 10 skull elements in which the horn core area was intact) recovered from context 454 are polled. 8 of these crania were naturally polled (figure 8), 2 were artificially polled. In one of the artificially polled examples infection set in after the removal of the horn (figure 9).

Settlement period and Medieval Icelandic cattle breeds were horned (reference?). Medieval Icelandic law defined a legal tradable cow as having horns (reference?).The appearance of polled cattle strongly suggest an early modern introduction of a European continental variety.


Figure 8


Figure 9

## Discussion

Context 454 seems to represent the product of a meat producing sector of Skálholt's economy. The majority of the cattle represented were slaughtered at a prime age for meat procurement versus fodder investment, as we can see in the tooth wear data and the long bone fusion percentages. Those older cattle represented could have been unproductive milkers, or the product of herd population management culling. As context 454 is a relatively small sample, in comparison to the size of the site of Skálholt, it should be assumed that this midden only represents one small part of one sector of the Skálholt economy. As the context is indicative of a beef cattle producing profile, this assemblage might then be the product of the nearby butcher, or of some specialized beef processing or consuming sector of the Skálholt population. Coupled with this exceptional zooarchaeological profile is the presence of what looks like an introduced continental European breed of cattle. The Bishops of Skalholt were not only showing their wealth and power through their meat based cattle economy, but also through their desire to possess a different cattle breed than the rest of the Icelanders. Considering the absence of these cattle in the contexts above 454 what we might be looking at is a failed experiment on the part of the Bishops of Skalholt. These cattle might have been an attempt at both starting a dedicated beef economy as well as an attempt to make the landscape of Skalholt look more "improved" in the $17^{\text {th }}-18^{\text {th }}$ century European sense of the word (McRae, 96). The presence of both the continental European cattle breed as well as what might be native Icelandic cattle physically altered to look more like this new polled breed bring up questions regarding Skálholt's place in Iceland's cultural landscape and its sense of its own identity.

## Element Distribution SU 454 Caprines

The element distribution of the caprines in unit 454 also indicates that these animals were most likely slaughtered onsite (figure 10). Elements from every part of the body are present.

## Mortality/Age Structure of Caprines

There is no meaningful bone fusion data for the caprines in this unit. Nor are there significant numbers of tooth wear and eruption data. Of the five mandibular/maxillary specimens with tooth rows intact all have their mature teeth, none have deciduous teeth. There are no neonatal or fetal caprine bones in this assemblage as well.

Larger numbers would be ideal for analysis but the complete lack of neonatal bones or deciduous teeth might indicate that these caprines were all mature animals. How many were old animals is hard to tell. Three of the mandibular and maxillary specimens show tooth wear indicative of older animals. The remaining two have tooth wear representative of mature animals in the prime of their life.


Figure 10

## Discussion

The caprines of unit 454 are significant largely due to their small numbers relative to the cattle. As previously discussed caprines outnumber cattle in all other Icelandic
archaeofaunal contexts. Other than their small numbers these caprines seem to be a combination of older and mature animals slaughtered for meat.

## Other Midden Test D Contexts

Unit 459 lies directly below unit 454 while unit 453 lies directly above unit 454. Neither of these units produced large numbers of identifiable specimens yet their proportions do seem to mirror unit 454 . Unit 459 has $83 \%$ cattle to $17 \%$ caprine. Although the total numbers are small this does compare favorably to the $85 \%$ cattle to $15 \%$ caprine in unit 454 . Unit 453 has only two elements identifiable down to species level and both are cattle. The LTM elements are presumably cattle and the one MTM could likely be caprine. Again the numbers are very low but these proportions are similar to those of unit 454.

SU 459 NISP

| Species | SumOfCount |
| :--- | ---: |
| BOS | 10 |
| OVCA | 2 |
| LTM | 25 |
| MTM | 11 |
| UNIM | 526 |

SU 459 Species/Elements

| Species | Bone | SumOfCount |
| :--- | :--- | ---: |
| BOS | MO | 7 |
| BOS | PMO | 2 |
| BOS | ULN | 1 |
| OVCA | MO | 1 |
| OVCA | PMO | 1 |

SU 453 NISP

| Species | SumOfCount |
| :--- | ---: |
| BOS | 2 |
| LTM | 9 |
| MTM | 1 |
| UNIM | 217 |

SU 453 Species/Elements

| Species | Bone | SumOfCount |
| :--- | :--- | ---: |
| BOS | IN | 1 |
| BOS | MO | 1 |

The fact that in both the adjacent units to 454 there are similar proportions of cattle to sheep reinforces the impression that the activities that created unit 454 were not catastrophic. These adjacent units push at least some of the characteristics of unit 454 in to the time before and after the deposition of unit 454. Without more and better faunal elements from adjacent units we cannot claim the existence of a beef economy like that of unit 454 but units 453 and 459 do give a hint that these activities might have preceded and continued after unit 454.

## Floor Layers

The following units are associated with floor layers within the structures of the Skálholt Bishop's household and the school.


Figure111

There is no pattern between these floor units in terms of total number of fragments. There is a large amount of variability between these different floor layers (figure 11).

In terms of proportion of fragment size there is also great variability between different floor units (figures 12 \& 13). Obviously this information needs to be seen in combination with the specific unit contexts and artifact data.


Figure 12


Figure 13

## Site Units 1090/1144/1217

These three units are part of the midden excavation started by Birna Lárusdóttir in 2004. In 2005 this 2 by 5 meter trench to the NE of the main buildings and at the break of the slope, was excavated by George Hambrecht until the depth made further excavation no longer safe. After this a 1 by 3 meter trench was extended off of the western end of the original trench towards the main buildings.

Unit 1090 can be given a terminus post quem of 1758. This is due to a pipe stem found in Unit 1090 with the maker’s mark "Severin Ferslew", who manufactured clay
pipes in Christianshaven, Denmark, from 1758-1764. Units 1144 and 1217 lie beneath unit 1090.

## Overview of Species Present

| Scientific Names | English Common Names | NISP <br> Count |  |  |
| :--- | :--- | :--- | ---: | ---: |
| Site Unit |  | 1090 | 1144 | 1217 |
| Bos taurus | cattle | 56 | 23 | 25 |
|  | ovca - caprines | 115 | 18 | 46 |
| Ovis aries | sheep | 22 | 5 | 18 |
| Capra hircus | goat | 0 | 0 | 2 |

Table 5

These units exhibit the common Icelandic domestic animals, with the exception of goat which was very rare since the $12^{\text {th }}$ century. The percentages of cattle are still high relative to caprines for Iceland at anytime in its history. This probably reflects the high status/wealth of the site.


Figure 14

## Mortality/Age Structure of Bos taurus

Unit 1090 contained three distal tibias, all of which were unfused. The distal end of a cow tibia fuses sometime in the first half of their second year of life. There are only 3 neonatal elements, roughly $5 \%$ of the bos elements. This is a far higher figure than that of unit 454 but still well below the norm (20-40\%) for Icelandic archaeofauna.

While these are not huge data sets they do suggest that the cattle in unit 1090 were a combination of mainly young but mature cattle slaughtered at prime beef age, like those of unit 454, and a few neonatal cattle slaughtered for herd population control ,milking maintenance, and veal production.


Figure 15

Unit 1144 contained only one cow neonatal element (4\% of cattle elements) while unit 1217 contained 4 ( $16 \%$ of cattle elements). Unit 1144 contained one unfused whole humerus. The distal humerus does not fuse until sometime in the first half of the first year of a cow's life. Unit 1144 also contains one unfused whole humerus. These figures suggest that their might have been younger cattle being slaughtered in these units, but the numbers are too small to make definitive statements.

Caprines - SU 1090 + 1217

The Caprines from units 1090 and 1217 were slaughtered onsite as the element distribution indicates (figures $16+17$ ). Elements from all parts of the carcass are apparent in unit 1090 and to a lesser extent in unit 1217. What is interesting here is the predominance of heavy meat bearing elements in both units. The hindquarter and forequarter carry the bulk of the meat on a sheep or goat and these are the areas most heavily represented. This dump of caprine bones was most likely the product of meat production for the Bishop's household, but one focused on the more valuable meat heavy areas of a sheep carcass.

Skalholt SU 1090 CAPRINE Bone Element Distribution


Figure 16

Skalholt SU 1217 CAPRINE Bone Element Distribution


Figure 17

The MGUI quartile percentages for both units also reinforce this (figures 18 \& 19). In both units the first MGUI quartile, those areas of the carcass with the greatest amount
of meat, fat, sinew, and marrow are the dominant areas found in the assemblage. The density figures for these two units also indicate that both had good survivability and good reflections of the initial deposition.

Skalholt SU 1090 Caprine Bone Density and MGUI Ranking Compared


Figure 18

Skalholt SU 1217 Caprine Bone Density and MGUI Ranking Compared


Figure 19

## Mortality/Age Structure of SU 1090 and SU 1217 Caprines

Both units have very few neonatal bones. There are none in unit 1090 and only two in unit 1217.

In the case of unit 1090 bone there are 7 fused distal tibias and one in the process of fusion. Distal caprine tibias fuse after the second year of life. There is one unfused proximal tibia. Proximal caprine tibias fuse sometime after the second half of their fourth year of life. There is one distal fused radius. The distal radius does not fuse until after the fifth year of life. This data, though not from a very large data set suggests the majority of sheep in this unit were being slaughtered for meat between their second and fourth year of life, though there were also some older animals as well.

Unit 1217 shows a similar pattern. Both young 2-4 year old animals are present while animals over 5 years are also present.

The sheep in units 1090 and 1217 represent the needs for meat for the Bishop's household and not any herding strategy by the Skalholt farm. They do show that a variety of young to fully mature caprines were being used for mutton for the population of Skalholt. Coupled with the fact that the majority of elements represented in these units are from the most heavily meat bearing areas of a carcass we can again see a high value, and high production meat producing side of the mid $18^{\text {th }}$ century Skalholt economy.

## Conclusion

The taphonomic figures for unit 454 indicate that it is a faunal collection with a good survival rate from deposition to excavation. This helps to validate the exceptional nature of this unit. The analyses of the units below and on top of unit 454 have also potentially increased the temporal range of the activities that produced unit 454. This is important as it makes it less likely that unit 454 was a very short term, even catastrophic project.

The Floor layer data needs to be integrated into the larger analysis of the Bishop's household and this data is the first step in that direction.

The analysis of the trench started by Birna Lárusdóttir has initially revealed patterns of beef production somewhat similar to that of unit 454, especially in unit 1090. This emphasis on beef production is interesting to find outside of Midden Test Pit D as it can be given a good temporal range, the mid $18^{\text {th }}$ century due to the pipe stem, and broadens the special and temporal range of this unique production pattern in early modern Iceland.

The cattle and sheep data from both Midden Test Pit D and the trench that produced units 1090, 1217, and 1144 continue to show a provisioning strategy for Skálholt that emphasizes the wealth of the Bishop. Both the high percentage of cattle found so far and their mortality patterns plus the high frequency of young and mature sheep slaughtered for mutton make this clear.

## DISCUSSION

The work has progressed extremely well this season, especially in the new area to the south. The main core of the settlement from the $17^{\text {th }}$ and $18^{\text {th }}$ century has now been uncovered and there is every expectation that this will be completed in the next and final season in 2006. While the main layout has more or less conformed to what was known from historic plans and documents of the settlement, many details of alterations as well as earlier buildings not depicted on the historic maps have been discovered. From the current excavations, the form of the original settlement previously unknown - built in the $17^{\text {th }}$ century under Bishop Brynjólfur Sveinsson is coming to light, coupled with a firm understanding of how this transformed over time to become the complex familiar from Steingrímur Jónsson's late $18^{\text {th }}$ century plan. Moreover from the ever-growing collection of artefacts, animal bones and plant remains, our knowledge of everyday life at Skalholt during the $17^{\text {th }}$ and $18^{\text {th }}$ centuries becomes richer every year. Clothing accessories, pottery, glassware, food remains, smoking pipes, tools, as well as internal structural fittings are all adding to the picture of a wealthy and comfortable lifestyle. It is the more detailed analysis of this material in the coming years, which will provide information on how this everyday life varied, both within the settlement itself and against the wider context of Iceland and Europe and no doubt, a few more new discoveries will come to light.

## Appendices

## 1. Group Key

Level 1



| steps between room 39 and corridor 315 | Room |
| :---: | :---: |
| Earliest phase of dormitory | Room |
| Floor layer, excavated on 1m grid | Floor |
| Drain | Drain |
| Primary drain fill [basal] | Drain |
| Birch bark floor in room 733 | Floor |
| Organic/charcoal-rich floor in room 733 | Floor |
| Flagstone surface - for stone? | Surface |
| Sub-floor levelling for room 80-or disturbed base of haybarn | Construction |
| Turf debris from northern wall of 733 | Construction |
| sub floor construction layer | Construction |
| sub floor construction layer | Construction |
| sub floor construction layer | Construction |
| Primary charcoal-rich floor of room 733 | Floor |
| school masters room | Room |
| Stone lined drain | Drain |
| Svefnhus - earlier phase of room 100 | Room |
| posthole | Posthole |
| posthole | Posthole |
| earlier phase of classroom | Room |
| upper floor layer | Floor |
| lower floor layer | Floor |
| pit at northern end of room | Pit |
| drain | Drain |
| fireplace on east side of room | Hearth |
| threshold at south end | Surface |
| earlier phase of wheystore | Room |
| earlier phase of 127 | Room |
| posthole | Posthole |
| external area south of haybarn/school | Area |
| kitchen? | Room |
| Drain |  |
| lower drain fill | Drain |
| primary drain fill | Drain |
| pit - for vessel? | Pit |
| Stone filled trench - real??? Earlier than 1101??? |  |



| earlier phase of corridor (wider) | Room |
| :---: | :---: |
| external cobbled area | Area |
| passage between rooms 15 and 30 | Room |
| passage between church and 106/dormitory | Room |
| drain | Drain |
| passage between corridor 30 and wheystore | Room |
| Room opposite 15 | Room |
| Passage leading north out of 691 | Room |
| Room south of 691 | Room |
| Pit - hearth? | Pit |
| Store room on south wing | Room |
| Floor layers | Floor |
| Flagstones (sides) | Floor |
| Upper Ash layer (centre) | Floor |
| Lower ash layer (centre) | Floor |
| Postpads | Postpad |
| Passage forming T with 421 | Room |
| Room under 1174, opposite 1200 | Room |
| Walls of 1624 | Wall |
| Meatstore | Room |
| Corridor - beneath 775 | Room |
| Midden in TP 383 |  |
| South Boundary Wall |  |
| Kyndluhóll - artifical mound | Mound |
|  | Archaeologica |
| Guðmundur Ólafsson's T-1984:1 trenches | Excavation |
| 2002-2006 FSI Project | Excavation |
| main area 2002 | Excavation |
| kyndluholl trench | Excavation |
| main area enlargement 2003 | Excavation |
| midden TP 2003 | Excavation |
| midden TP 2003 | Excavation |
| midden TP 2003 | Excavation |
| midden TP 2003, enlarged 2004 | Excavation |
| midden TP 2003 | Excavation |
| midden TP 2004 | Excavation |
| midden TP 2005 | Excavation |
| south extension to main area 2005 | Excavation |

## 2. Units

| Unit | Type | Group | Description |
| :--- | :--- | :--- | :--- |
| 1674 | Deposit | 1608 | capstones on drain |
| 1675 | Deposit | 1656 | floor layer |
| 1676 | Deposit | 775 | sill plates |
| 1677 | Deposit | 1656 | floor layer |
| 1678 | Deposit | 0 | wall (in east end of room [1200]) |
| 1679 | Deposit | 775 | floor layer in corridor (3-part) |
| 1680 | Deposit | 0 | walls of meatstore |
| 1681 | Deposit | 0 | floor layer |
| 1682 | Deposit | 1608 | side stones in drain |
| 1683 | Deposit | 1287 | primany drain fill (unexcavated in 2005) |
| 1684 | Group | 1101 | feature of uncertain use, subgrey of [1101] |
| 1685 | Deposit | 0 | filling in wall - mixed turf |
| 1686 | Deposit | 1287 | side stones - south end of [775] |
| 1687 | Deposit | 1656 | floor |
| 1688 | Deposit | 1101 | mixed turf |
| 1689 | Deposit | 421 | drain fill |
| 1690 | Deposit | 1287 | primary drain fill |
| 1691 | Deposit | 421 | drain fill |
| 1692 | Deposit | 1656 | floor - "middle" |
| 1693 | Deposit | 1656 | floor - "middle" |
| 1694 | Deposit | 1608 | drain fill |
| 1695 | Deposit | 1656 | floor in "middle" |
| 1696 | Deposit | 1608 | drain fill |
| 1697 | Deposit | 1335 | walls of room [1335] |
| 1698 | Deposit | 1656 | floor in "middle" |
| 1699 | Deposit | 775 | flagstone / floor layer |
| 1700 | Deposit | 1608 | backfill |
| 1701 | Deposit | 421 | turf layer in corridor |
| 1702 | Group | 0 | earlier phase of corridor [775] |
| 1703 | Deposit | 1335 | walls of room [1335] |
| 1704 | Deposit | 692 | floor in "kitchen" (only easte parti in 2005) |
| 1705 | Deposit | 0 | wall - SW of 19th C farm |
| 1706 | Group | 0 | wall, of room [1624] etc. |
| 1707 | Cut | 691 | cut of drain |
| 1708 | Cut | 421 | cut of drain |
| 1709 | Cut | 1608 | cut of drain |
| 1710 | Deposit | 329 | wall on e.side of entrence |
| 1711 | Deposit | 0 | wall of room [421/1608] and [691] |
| 1712 | Deposit | 39 | collapse stones from [39] |
| 5000 | Cut | 0 | open ares - training dig |
| 5001 |  | 0 | topsoil in new area |
| 5002 | Deposit | 0 | topsoil |
| 5003 | Cut | 0 | exc. pit 2x2 m |
| 5004 | Deposit | 0 | topsoil |
|  | De |  |  |


| Unit | Type | Group | Description |
| :---: | :---: | :---: | :---: |
| 5005 | Cut | 0 | exc. pit 2x2 m |
| 5006 | Deposit | 0 | charcoal layer in NE corner |
| 5007 | Deposit | 0 | slopewash |
| 5008 | Deposit | 0 | slopewash / colluvium |
| 5009 | Deposit | 0 | turf collapse |
| 5010 | Deposit | 0 | infill |
| 5011 | Deposit | 0 | stone and turf wall |
| 5012 | Deposit | 0 |  |
| 5013 | Deposit | 0 | 2nd 2spit" |
| 5014 | Deposit | 0 | wall |
| 5015 | Deposit | 0 | "midden" |
| 5016 | Deposit | 0 | turf "wall" |
| 5017 | Deposit | 0 |  |
| 5018 | Deposit | 0 | grey layer |
| 5019 | Deposit | 0 | charcoal |
| 5020 | Deposit | 0 | turf collapse / slopewash |
| 1334 | Deposit | 1328 | stone sides |
| 1335 | Cut | 0 | búrherbergi |
| 1336 | Deposit | 0 | ashy layer |
| 1337 | Deposit | 0 | mixed turf - collapse (?) |
| 1338 | Deposit | 1335 | peatash layer |
| 1339 | Deposit | 1295 | charcoal layer in corridor |
| 1340 | Deposit | 1320 | wooden remains under/ in floor [1329] |
| 1341 | Deposit | 1295 | turf wall |
| 1342 | Deposit | 0 | turf debris |
| 1345 | Deposit | 1295 | white/red clay mixed layer |
| 1346 | Deposit | 1211 | floor, black turfy |
| 1347 | Deposit | 1211 | floor, black turfy |
| 1348 | Deposit | 1211 | floor, black turfy |
| 1349 | Deposit | 1211 | floor, black turfy |
| 1350 | Deposit | 1211 | floor, black turfy |
| 1351 | Deposit | 1335 | sandy silt with turf and charcoal |
| 1352 | Deposit | 634 | peaty midden dump |
| 1353 | Deposit | 0 | turf and stone dump |
| 1354 | Deposit | 0 | section of turf wall |
| 1355 | Deposit | 1335 | peatash layer, dark |
| 1356 | Deposit | 691 | charcoal layer north of drain |
| 1357 | Deposit | 1335 | dark brown turf dump |
| 1358 | Deposit | 634 | turf / charcoal layer |
| 1359 | Deposit | 0 | floor |
| 1360 | Deposit | 691 | small charcoal peatash on top of postpad |
| 1361 | Deposit | 0 | turf collapse / debris upagainst S-wall of room [1200] |
| 1362 | Deposit | 1335 | peatash layer |
| 1363 | Deposit | 634 | peatash layer |
| 1364 | Deposit | 1282 | drain fill in room [691] |
| 1365 | Deposit | 634 | turf dump |


| Unit | Type | Group | Description |
| :--- | :--- | :--- | :--- |
| 1366 | Deposit | 1282 | drain fill in room [691] |
| 1367 | Deposit | 1266 | flagstones in passage between manicorridor and side corridor |
| 1368 | Deposit | 1266 | mixed turf layer |
| 1369 | Deposit | 1282 | sidestones in drain |
| 1370 | Deposit | 690 | lower fill of Marcus robber cut |
| 1371 | Deposit | 1320 | fill in [1372] |
| 1372 | Cut | 1320 | cut under floor in [1320] |
| 1373 | Deposit | 1266 | turf debris |
| 1374 | Deposit | 1266 | mixed layer with flagstones etc |
| 1375 | Deposit | 1320 | secondary post pads in nw- corner |
| 1376 | Deposit | 634 | charcoal layer |
| 1377 | Deposit | 0 | turf layer |
| 1378 | Deposit | 691 | turf layer |
| 1379 | Deposit | 1266 | (drain?) fill |
| 1380 | Deposit | 634 | turf dump |
| 1381 | Group | 1320 | group no. for [1371] and [1372] |
| 1382 | Deposit | 1320 | deposit in nw-corrner of floor 1320 |
| 1383 | Deposit | 1266 | turf layer underneath corridor wall |
| 1384 | Deposit | 775 | floor |
| 1385 | Deposit | 775 | sub-floor turf |
| 1386 | Deposit | 634 | silt / charcoal and peatash dump |
| 1387 | Deposit | 989 | stone wall |
| 1388 | Deposit | 30 | turf collapse |
| 1389 | Deposit | 691 | turf collapse |
| 1390 | Deposit | 1211 | floor in rom [1200] |
| 1391 | Deposit | 1211 | floor in rom [1200] |
| 1392 | Deposit | 1211 | floor in rom [1200] |
| 1393 | Deposit | 1211 | floor in rom [1200] |
| 1394 | Deposit | 690 | Narrow silt and stone filled hollow against south wall |
| 1343 | Deposit | 634 | charcoal layer |
| 1344 | Deposit | 0 | turf collapse |
| 1395 | Deposit | 0 | turf collapse in southern part of corridor |
| 1396 | Deposit | 1320 | floor in nw-corrner of [1320] |
| 1397 | Deposit | 634 | large peatash layer |
| 1398 | Deposit | 691 | turf collapse |
| 1399 | Deposit | 1335 | gritty turf with charcoal |
| 1400 | Deposit | 634 | brown silty - north trad |
| 1401 | Deposit | 1335 | uniform turf |
| 1402 | Deposit | 775 | turf levelling layer |
| 1403 | Deposit | 989 | furly in fill of doorway |
| 1404 | Deposit | 634 | large peatash layer |
| 1405 | Deposit | 634 | silt / turf deposit |
| 1406 | Deposit | 775 | turf collapse layer |
| 1408 | Deposit | 0 | compact turf layer |
| 1409 | Deposit | 1335 | paeatash in west end |
|  | Deposit | 989 | compact layer - floor |
|  |  |  |  |


| Unit | Type | Group | Description |
| :---: | :---: | :---: | :---: |
| 1411 | Deposit | 1320 | wall of [1320] |
| 1412 | Deposit | 1330 | Thick turf collapse under |
| 1413 | Deposit | 0 | turf layer |
| 1414 | Deposit | 1320 | postpads in [1320] |
| 1415 | Deposit | 0 | drain silt |
| 1416 | Deposit | 1266 | wall (earlier east wall of [989]) - unexcavated |
| 1417 | Deposit | 1266 | sub floor - unexcavated |
| 1418 | Deposit | 1266 | floor layer - unexcavated |
| 1419 | Deposit | 0 | turf levelling |
| 1420 | Deposit | 0 | turf deposit |
| 1423 | Deposit | 1211 | floor in room [1200] |
| 1424 | Deposit | 1211 | floor in room [1200] |
| 1425 | Deposit | 1211 | floor in room [1200] |
| 1426 | Deposit | 1211 | floor in room [1200] |
| 1427 | Deposit | 0 | peatash in drain |
| 1428 | Deposit | 0 | stone pevement/passage |
| 1429 | Deposit | 0 | turf layer |
| 1430 | Deposit | 0 | shovel test pit A -south of [634] |
| 1431 | Deposit | 39 | mixed turf debris |
| 1432 | Deposit | 0 | grainy layer |
| 1433 | Deposit | 0 | black turf section |
| 1434 | Deposit | 0 | turf layer in drain |
| 1435 | Deposit | 0 | turf layer - greenish |
| 1436 | Deposit | 0 | shovel test pit B - north of [634] |
| 1437 | Deposit | 1101 | turf wall (?) |
| 1438 | Deposit | 39 | southern wall of room [039] |
| 1439 | Deposit | 39 | ramains of flagstone floor ? / postpads |
| 1440 | Deposit | 0 | trench A - between [634] and [753] |
| 1441 | Deposit | 39 | later walls of [039] (north side) |
| 1442 | Deposit | 989 | rennant flag floor (?) |
| 1443 | Deposit | 0 | pale yellow silt layer |
| 1444 | Deposit | 775 | turf collapse at north limit of excavation |
| 1448 | Deposit | 1211 | floor in room [12009 |
| 1449 | Deposit | 1211 | floor in room [12009 |
| 1450 | Deposit | 1211 | floor in room [12009 |
| 1451 | Deposit | 691 | charcoal patch in north wall |
| 1452 | Deposit | 775 | wall |
| 1453 | Deposit | 39 | later wall of room [039] (west side) |
| 1454 | Deposit | 0 | row of stones, other face of [1437] |
| 1455 | Deposit | 691 | turf deposit |
| 1456 | Deposit | 775 | flagstone floor |
| 1421 | Deposit | 0 | layer with bonermain |
| 1422 | Deposit | 634 | turf / peatash layer |
| 1445 | Deposit | 775 | ash floor |
| 1446 | Deposit | 1140 | topsoil |
| 1447 | Deposit | 0 | silty layer with charcoal |
| 1457 | Deposit | 0 | section of turf wall |


| Unit | Type | Group | Description |
| :--- | :--- | :--- | :--- |
| 1458 | Deposit | 0 | charcoal fleched layer |
| 1459 | Deposit | 0 | flagstone layer |
| 1460 | Deposit | 0 | peatash dump |
| 1461 | Deposit | 0 | ash floor |
| 1462 | Deposit | 0 | turf debris |
| 1463 | Deposit | 0 | mixed turf layer |
| 1464 | Deposit | 0 | mixed charcoal layer |
| 1465 | Deposit | 0 | turf debris , mixed |
| 1466 | Deposit | 0 | turf debris , mixed |
| 1467 | Deposit | 0 | turf deposti - later wall? |
| 1470 | Deposit | 691 | turf layer on north wall room 8691] |
| 1471 | Deposit | 691 | turfy layer inside soom [691] east part |
| 1472 | Deposit | 691 | turfy layer |
| 1473 | Deposit | 1137 | flagstone on top of drain |
| 1474 | Deposit | 691 | leveling layer |
| 1475 | Deposit | 784 | Drainfill in main corridor |
| 1476 | Deposit | 784 | Drainfill in main corridor |
| 1477 | Deposit | 784 | Drainfill in main corridor |
| 1478 | Deposit | 784 | Drainfill in main corridor |
| 1479 | Deposit | 784 | Drainfill in main corridor |
| 1480 | Deposit | 690 | stone collapse with turf in it |
| 1481 | Deposit | 691 | postpads |
| 1482 | Deposit | 0 | turf dump |
| 1483 | Deposit | 0 | turf section - compact |
| 1484 | Group | 690 | floor layer in room [690] |
| 1485 | Deposit | 0 | gravelly layer on top of drain |
| 1486 | Deposit | 0 | mixed turf collapse |
| 1487 | Cut | 1287 | drain cut in corridor [775] |
| 1488 | Deposit | 691 | turf deposit |
| 1489 | Deposit | 691 | turf layeraround postpads east wall |
| 1490 | Deposit | 0 | peatash / charcoal dump |
| 1491 | Group | 0 | group nr. for floor in [1335] |
| 1492 | Group | 0 | flagstone in floor |
| 1493 | Group | 0 | middle of floor |
| 1494 | Group | 0 | postpads |
| 1495 | Deposit | 0 | flagstones (pavement ?) at east end of room |
| 1496 | Deposit | 691 | turf deposit |
| 1497 | Deposit | 0 | mixed turf collapse |
| 1498 | Deposit | 775 | turf leeveling layer |
| 1499 | Deposit | 0 | wall |
| 1500 | Group | 0 | group no. For continuiation of drain in [1100] |
| 1501 | Deposit | 1500 | collapse stones in drain |
| 1502 | Deposit | 1484 | floor layer in room [690] - 1 |
| 1503 | Deposit | 1484 | floor layer in room [690] - 2 |
| 1504 | Deposit | 1484 | floor layer in room [690] - 3 |
| 1505 | Deposit | 1484 | floor layer in room [690] - 4 |
|  | Deposit | 1484 | floor layer in room [690] - 5 |
|  |  |  |  |
| 1506 |  |  |  |


| Unit | Type | Group | Description |
| :--- | :--- | :--- | :--- |
| 1507 | Deposit | 1484 | floor layer in room [690] - 6 |
| 1583 | Deposit | 1484 | floor layer in room [690] |
| 1508 | Deposit | 1101 | turf debris |
| 1509 | Deposit | 691 | compact turf layer |
| 1510 | Deposit | 691 | leveling for postpads |
| 1511 | Deposit | 1101 | floor layer |
| 1468 | Deposit | 0 | floor in room [1200] |
| 1469 | Deposit | 0 | floor in room [1200] |
| 1512 | Deposit | 1519 | charcoal layer and flagstones |
| 1513 | Deposit | 691 | layer under postpads in southeast corner |
| 1514 | Deposit | 1493 | grid overlay of floor [1491] |
| 1515 | Deposit | 1492 | ...overlay of flagstones [1491] |
| 1516 | Deposit | 1492 | ...overlay of flagstones [1491] |
| 1517 | Deposit | 69 | turf deposit |
| 1518 | Deposit | 1519 | charcoal layer |
| 1519 | Group | 1200 | group of two charcoal layer [1512] and [1518] |
| 1520 | Deposit | 1198 | primary drain fill |
| 1521 | Deposit | 1200 | turf deposit |
| 1522 | Deposit | 691 | charcoal mixed patch |
| 1523 | Deposit | 1492 | stone flags - floor ? |
| 1524 | Deposit | 1493 | floor |
| 1525 | Deposit | 1492 | stone flags - floor ? |
| 1526 | Deposit | 691 | charcoal mixed turf |
| 1527 | Deposit | 1528 | drain fill north side in room [1200] |
| 1528 | Group | 1200 | group for drain [1527] and [1529] |
| 1529 | Deposit | 1528 | sidestones in drain [1528] |
| 1530 | Deposit | 691 | turf section |
| 1531 | Deposit | 691 | charcoal layer |
| 1532 | Deposit | 1492 | floor (flagstones) |
| 1533 | Deposit | 1493 | floor |
| 1534 | Deposit | 1492 | floor (flagstones-north) |
| 1535 | Deposit | 1101 | floor |
| 1536 | Deposit | 691 | flagstones |
| 1537 | Group | 0 | group no for - barrel pit in [1101] |
| 1538 | Deposit | 0 | fill in - barrel pit |
| 1539 | Cut | 0 | cut of - barrel pit |
| 1541 | Deposit | 1493 | floor |
| 1542 | Deposit | 1492 | flagstones floor / collapse |
| 1543 | Cut | 1198 | cut for drain |
| 1544 | Deposit | 691 | east side of entrance to room [691] |
| 1545 | Deposit | 775 | turf levelling in corridor |
| 1546 | Deposit | 1101 | floor layer |
| 1553 | Deposit | 1200 | turf eposit and flagstones |
|  | Deposit | 7785 | turf layer |
|  | Deposit | 784 | drain fill in main corridor |
|  | drain fill in main corridor |  |  |


| Unit | Type | Group | Description |
| :---: | :---: | :---: | :---: |
| 1552 | Deposit | 784 | drain fill in main corridor |
| 1553 | Deposit | 784 | drain fill in main corridor |
| 1554 | Deposit | 691 | wall collapse |
| 1555 | Deposit | 0 | flagstone floor |
| 1556 | Deposit | 0 | wall on sout side of west wing |
| 1557 | Deposit | 691 | turf layer south of wall |
| 1558 | Deposit | 691 | wall collapse |
| 1559 | Deposit | 0 | capstones - see multcontext [1257] |
| 1560 | Deposit | 691 | turf layer |
| 1561 | Deposit | 1492 | flagstone floor / collapse - south side |
| 1562 | Deposit | 1493 | floor |
| 1563 | Deposit | 1492 | flagstone floor / collapse - south side |
| 1564 | Deposit | 0 | side stones of drain |
| 1565 | Deposit | 0 | turf infill of drain |
| 1566 | Deposit | 0 | flagstone floor |
| 1567 | Deposit | 691 | clay layer south of wall |
| 1568 | Deposit | 691 | charcoal |
| 1569 | Deposit | 1492 | flagstone floor / collapse |
| 1540 | Deposit | 1492 | flagstone floor / collapse |
| 1570 | Deposit | 1493 | floor |
| 1571 | Deposit | 1492 | flagstone floor / collapse |
| 1572 | Deposit | 0 | flagstone / floor |
| 1573 | Deposit | 1492 | flagstone floor in [1335] |
| 1574 | Deposit | 1493 | floor in [1335] |
| 1575 | Deposit | 1492 | flagstone floor in [1335] |
| 1576 | Deposit | 1484 | floor layer in room [690] |
| 1577 | Deposit | 1484 | floor layer in room [690] |
| 1578 | Deposit | 1484 | floor layer in room [690] |
| 1579 | Deposit | 1484 | floor layer in room [690] |
| 1580 | Deposit | 1484 | floor layer in room [690] |
| 1581 | Deposit | 1484 | floor layer in room [690] |
| 1582 | Deposit | 1484 | floor layer in room [690] |
| 0 |  | 0 |  |
| 0 |  | 0 |  |
| 0 |  | 0 |  |
| 0 |  | 0 |  |
| 0 |  | 0 |  |
| 1584 | Deposit | 1484 | floor layer in room [690] |
| 1585 | Deposit | 1484 | floor layer in room [690] |
| 1586 | Deposit | 1484 | floor layer in room [690] |
| 1587 | Deposit | 1484 | floor layer in room [690] |
| 1588 | Deposit | 0 | turf levelling |
| 1589 | Deposit | 1492 | flagstones in [1335] |
| 1590 | Deposit | 1493 | floor in [1335] |
| 1591 | Deposit | 1492 | flagstones in [1335] |
| 1592 | Deposit | 1257 | cobbled / flagged "hlað" |


| Unit | Type | Group | Description |
| :---: | :---: | :---: | :---: |
| 1593 | Deposit | 1282 | water .... fill (top) in well |
| 1594 | Deposit | 1492 | flagstones in [1335] |
| 1595 | Deposit | 1493 | floor in [1335] |
| 1596 | Deposit | 1491 | flagstones in [1335] |
| 1597 | Deposit | 1200 | turf deposit / wall collapse |
| 1598 | Deposit | 0 | Void |
| 1599 | Deposit | 0 | Flagstone floor / collapse |
| 1600 | Deposit | 0 | floor |
| 1601 | Deposit | 0 | Flagstone floor / collapse |
| 1602 | Deposit | 1282 | well - fill 2 |
| 1603 | Deposit | 1492 | flagstones in [1335] |
| 1604 | Deposit | 1483 | floor in [1335] |
| 1605 | Deposit | 1492 | flagstones in [1335] |
| 1606 | Deposit | 1101 | turf layer |
| 1607 | Cut | 1528 | cut of drain [1528] |
| 1608 | Group | 0 | area sout of room [691] and west of [421] |
| 1609 | Deposit | 0 | charcoal richflaky layer in room [1335] |
| 1610 | Deposit | 1608 | turf in top of drain |
| 1611 | Deposit | 0 | charcoal rich ...floor layer in room [1335] |
| 1612 | Deposit | 1608 | charcoal in top of drain |
| 1613 | Deposit | 775 | turf layer |
| 1614 | Deposit | 107 | wall on east side of [7759 |
| 1615 | Deposit | 1493 | stuft turf layer alongside floor |
| 1616 | Deposit | 1492 | mixed - iron panned - peatash layer |
| 1617 | Deposit | 0 | floor layer |
| 1618 | Deposit | 0 | mixed turf debris |
| 1619 | Deposit | 0 | wall |
| 1620 | Deposit | 0 | turf section |
| 1621 | Deposit | 0 | light brown patch |
| 1622 | Deposit | 0 | dark patch |
| 1623 | Deposit | 1624 | flagstone layer |
| 1624 | Group | 1624 | room beneath [1174] |
| 0 |  | 0 |  |
| 1625 | Deposit | 775 | turf levelling layer |
| 1626 | Deposit |  | clayish blob |
| 1627 | Deposit | 775 | floor layer in corridor |
| 1628 | Deposit | 1335 | turfy stuff upagainst north wall |
| 1629 | Group | 1200 | drain on sout side in room [1200] |
| 1630 | Deposit | 1629 | fill in drain [1629] |
| 1631 | Deposit | 1629 | sidestones in drain [1629] |
| 1632 | Cut | 1629 | cut of drain [1629] |
| 1633 | Deposit | 0 | collapsed (?) stones in [1618] |
| 1634 | Deposit | 0 | turf / stone mix |
| 1635 | Deposit | 0 | yellow turf |
| 1636 | Deposit | 1335 | levelling turf in room [1335] |
| 1637 | Deposit | 0 | wall remains |


| Unit | Type | Group | Description |
| :--- | :--- | :--- | :--- |
| 1638 | Deposit | 1608 | brown sand layer |
| 1639 | Deposit | 0 | fill in drain (3) |
| 1640 | Deposit | 1335 | floor layer in [1335] |
| 1641 | Deposit | 1335 | floors |
| 1642 | Deposit | 0 | turf section |
| 1643 | Deposit | 690 | lower layer on floor [1484] |
| 1644 | Deposit | 1335 | floor layer in [1335] - por5bably same as [1641] |
| 1645 | Deposit | 1287 | upper drain fill |
| 1646 | Deposit | 0 | black layer |
| 1647 | Deposit | 1257 | turf debris - external |
| 1648 | Deposit | 0 | turf deposit, sealing cut + sidest in drain [1629] |
| 1649 | Cut | 0 | cut for wall / row of stones [1619] |
| 1650 | Deposit | 1335 | stone pavement in midden brown - greyish layer |
| 1651 | Deposit | 1101 | stones in / over drain (?) |
| 1652 | Deposit | 1629 | fill of "pit" in drain [1629] |
| 1653 | Cut | 1629 | cut of "pit" in drain [1629] |
| 1654 | Deposit | 1335 | stone p..vement on midbrown.. Layer (same as [1650]?) |
| 1655 | Deposit | 0 | ash dump |
| 1656 | Deposit | 1656 | dark floor in middle of room (?) |
| 1657 | Deposit | 0 | turf section |
| 1658 | Deposit | 1656 | dark floor in middle of room |
| 1659 | Deposit | 1656 | dark floor in middle of room |
| 1660 | Deposit | 1101 | row of stones in [1651] |
| 1661 | Deposit | 1101 | turf wall (east wall in kitchen ?) |
| 1662 | Deposit | 0 | sout wall (of room [1200]and others) |
| 1663 | Deposit | 0 | nort wall (of room [1200]and others) |
| 1664 | Deposit | 1101 | fill behinde [1660] |
| 1665 | Deposit | 1656 | floor layer (flaky) |
| 1666 | Deposit | 1656 | floor layer (flaky) |
| 1667 | Deposit | 1608 | red turf as wall |
| 1668 | Deposit | 1608 | turf on top of drain in west end |
| 1669 | Deposit | 1101 | clayish filling |
| 1670 | Deposit | 0 | wall / kerb |
| 1671 | Deposit | 1656 | flagstone floor - sout of soil floor |
| 1672 | Deposit | 0 | wall / kerb |
| 1673 | Deposit | 1608 | turf along drain |
| 1290 | Deposit | 0 | wall -belong to room 1200 |
| 1289 | Deposit | 0 | drain - fill of [1296] |
| 1291 | Deposit | 0 | hill-wash |
| 1292 | Deposit | 1320 | turf collapse |
| 1293 | Cut | 0 | 2005 Exc. Area |
| 1294 | Deposit | 0 | flagstone floor |
| 1295 | Group | 0 | 0 |
|  |  |  |  |
|  | 0 | Veposit | 0 |


| Unit | Type | Group | Description |
| :--- | :--- | :--- | :--- |
| 1299 |  | 0 | VOID |
| 1300 | Deposit | 0 | midden deposit |
| 1301 | Deposit | 0 | turf debris |
| 1302 | Deposit | 0 | midden |
| 1303 | Deposit | 0 | peatash |
| 1304 | Deposit | 0 | turf collapse |
| 1305 | Deposit | 0 | part of turf wall (collapse) |
| 1306 | Deposit | 0 | late stone wall, single course (19th century?) |
| 1307 | Deposit | 0 | mottled turf deposit with peatash patches |
| 1308 | Deposit | 0 | peatash layer in corridor [30] and room [690] |
| 1309 | Deposit | 0 | peatash in midden |
| 1310 | Deposit | 0 | turf deposit in northen end of room ? |
| 1311 | Deposit | 0 | peatasth dump |
| 1312 | Deposit | 0 | charcoal dump |
| 1313 | Deposit | 0 | muttled turf deposit |
| 1314 | Deposit | 0 | dark grey speck (part of collase?) |
| 1315 | Deposit | 0 | turf wall (section) |
| 1316 | Deposit | 0 | turf collapse |
| 1317 | Deposit | 0 | fill of cut [1318] |
| 1318 | Cut | 0 | cut for [1317] |
| 1319 | Deposit | 0 | turf |
| 1320 | Group | 0 | house/room south of [421] |
| 1321 | Deposit | 0 | peatash deposit |
| 1322 | Deposit | 0 | turf deposit in room [1200], sealing floor |
| 1323 | Deposit | 0 | drain fill notrh of group [1295] |
| 1324 | Deposit | 0 | dark grey silt dump |
| 1325 | Deposit | 0 | wall section |
| 1326 | Group | 0 | group of fill and cut [1317], [1318] |
| 1327 | Deposit | 0 | turf dump |
| 1328 | Group | 0 | drain |
| 1329 | Deposit | 1320 | floor layer |
| 1330 | Deposit | 0 | peatash dump |
| 1331 | Deposit | 0 | turf section |
| 1332 | Deposit | 0 | mixed of winblowed material and peatash |
| 1333 | Deposit | 1328 | turf fill |
|  | 0 |  |  |
| 10 |  |  |  |

## 3. Samples

| Unit | SampleNo | Volume | Description | SampleType |
| :---: | :---: | :---: | :---: | :---: |
| 1234 | 96 | 10 | Charcoal layer - Group [691] | Bulk |
| 1205 | 97 | 10 | Charcoal layer - Group [691] | Bulk |
| 1323 | 98 | 1 | Bag - Drain fill ? |  |
| 201 | 99 | 1 | Bag - Topsoil - 1 |  |
| 201 | 100 | 1 | Bag - Toopsil - 2 |  |
| 201 | 101 | 1 | Bag - Toopsil - 3 |  |
| 202 | 102 | 1 | Bag-202-1 |  |
| 202 | 103 | 1 | Bag-202-2 |  |
| 202 | 104 | 1 | Bag-202-3 |  |
| 203 | 105 | 1 | Bag-203-1 |  |
| 203 | 106 | 1 | Bag-203-2 |  |
| 203 | 107 | 1 | Bag-203-3 |  |
| 204 | 108 | 1 | Bag-204-1 |  |
| 205 | 109 | 1 | Bag-205-1 |  |
| 205 | 110 | 1 | Bag - 205-2 |  |
| 205 | 111 | 1 | Bag - 205-3 |  |
| 206 | 112 | 1 | Bag-206-1 |  |
| 206 | 113 | 1 | Bag-206-2 |  |
| 206 | 114 | 1 | Bag - 206-3 |  |
| 207 | 115 | 1 | Bag-207-1 |  |
| 207 | 116 | 1 | Bag-207-2 |  |
| 207 | 117 | 1 | Bag - 207-3 |  |
| 208 | 118 | 1 | Bag-208-1 |  |
| 209 | 119 | 1 | Bag-209-1 |  |
| 209 | 120 | 1 | Bag-209-2 |  |
| 210 | 121 | 1 | Bag-210-1 |  |
| 211 | 122 | 1 | Bag-211-1 |  |
| 211 | 123 | 1 | Bag-211-2 |  |
| 211 | 124 | 1 | Bag-211-3 |  |
| 212 | 125 | 1 | Bag-212-1 |  |
| 212 | 126 | 1 | Bag-212-2 |  |
| 212 | 127 | 1 | Bag-212-3 |  |
| 213 | 128 | 1 | Bag-213-1 |  |
| 213 | 129 | 1 | Bag-213-2 |  |
| 213 | 130 | 1 | Bag-213-3 |  |
| 214 | 131 | 1 | Bag-214-1 |  |
| 215 | 132 | 1 | Bag-215-1 |  |
| 215 | 133 | 1 | Bag-215-2 |  |


| Unit | SampleNo | Volume | Description | SampleType |
| :---: | :---: | :---: | :---: | :---: |
| 215 | 134 | 1 | Bag-215-3 |  |
| 215 | 135 | 1 | Bag - 215 - Bulk sample | Bulk |
| 216 | 136 | 1 | Bag-216-1 |  |
| 216 | 137 | 1 | Bag-216-2 |  |
| 216 | 138 | 1 | Bag-216-3 |  |
| 216 | 139 | 1 | Bag - 216 - Bulk sample | Bulk |
| 219 | 140 | 1 | Bag - 219-1 | Bulk |
| 202 | 141 | 1 | Bag - 202 - Bulk sample | Bulk |
| 1339 | 142 | 20 | Charcoal layer | Bulk |
| 1329 | 143 | 20 | Floor layer | Bulk |
| 220/224 | 144 | 1 | Bag-220-224-1 |  |
| 220/224 | 145 | 1 | Bag - 220-224-2 |  |
| 220/224 | 146 | 1 | Bag - 220-224-3 |  |
| 225 | 147 | 1 | Bag-225-1 |  |
| 225 | 148 | 1 | Bag-225-2 |  |
| 225 | 149 | 1 | Bag - 225-3 |  |
| 226 | 150 | 1 | Bag-226-1 |  |
| 226 | 151 | 1 | Bag-226-2 |  |
| 226 | 152 | 1 | Bag-226-3 |  |
| 228 | 153 | 1 | Bag-228-1 |  |
| 228 | 154 | 1 | Bag-228-2 |  |
| 228 | 155 | 1 | Bag - 228 -3 |  |
| 206 | 156 | 1 | Bag - 206 - Bulk | Bulk |
| 224 | 157 | 1 | Bag - 224 - Bulk | Bulk |
| 225 | 158 | 1 | Bag - 225 - Bulk | Bulk |
| 226 | 159 | 1 | Bag - 226 - Bulk | Bulk |
| 228 | 160 | 1 | Bag - 228 - Bulk | Bulk |
| 205/206 | 161 | 1 | Tin - Kubina sample |  |
| 213/214 | 162 | 1 | Tin - Kubina sample |  |
| 207 | 163 | 1 | Tin - Kubina sample |  |
| 204 | 164 | 1 | Tin - Kubina sample |  |
| 228 | 165 | 1 | Tin - Kubina sample |  |
| 1364 | 166 | 20 | Drain fill in room [691] | Bulk |
| 1348 | 167 | 20 | Floor layer room [1200] | Bulk |
| 1366 | 168 | 20 | Drain fill in [691] | Bulk |
| 1359 | 169 | 20 | Floor in w - end | Bulk |
| 1449 | 170 | 20 | Floor layer room [1200] | Bulk |
| 1461 | 171 | 20 | Floor layer | Bulk |
| 1415 | 172 | 20 | Drain fill | Bulk |
| 1478 | 173 | 20 | Drain fill | Bulk |
| 1509 | 174 | 1 | Small bag - Stone - mineral |  |
| 1514 | 175 | 20 | Floor layer | Bulk |
| 1518 | 176 | 20 | Charcoal deposit | Bulk |


| Unit | SampleNo | Volume | Description | SampleType |
| :---: | :---: | :---: | :---: | :---: |
| 1520 | 177 | 20 | Drain fill | Bulk |
| 1511 | 178 | 20 | Floor/Charcoal | Bulk |
| 1531 | 179 | 20 | Charcoal | Bulk |
| 1538 | 180 | 20 | Fill in [1539] | Bulk |
| 1507 | 181 | 20 | Floor in room [690] - Group [1434] | Bulk |
| 1552 | 182 | 10 | Drain fill in main corridor - Group [784] | Bulk |
| 1602 | 183 | 20 | Well fill - top - Group [1282] | Bulk |
| 1602 | 184 | 1 | Bag - Well fill - Group [1282] | Chemical |
| 1602 | 185 | 20 | Well fill - bottom - Group [1282] | Bulk |
| 1527 | 186 | 20 | Drain fill | Bulk |
| 1609 | 187 | 20 | Floor | Bulk |
| 1617 | 188 | 20 | Floor | Bulk |
| 1586 | 189 | 20 | Floor layer | Bulk |
| 1612 | 190 | 20 | Charcoal + turf mix | Bulk |
| 1630 | 191 | 20 | Drain fill | Bulk |
| 1627 | 192 | 20 | Floor layer | Bulk |
| 1627 | 193 | 1 | Bag - Clayish patch in floor | Bulk |
| 1651 | 194 | 20 | unidentified - ev. Iron | Bulk |
| 1677 | 195 | 20 | Flaky floor layer | Bulk |
| 1689 | 196 | 20 | Drain fill | Bulk |
| 1691 | 197 | 20 | Drain fill | Bulk |
| 1694 | 198 | 20 | Drain fill | Bulk |
| 1696 | 199 | 20 | Drain fill | Bulk |
| 1690 | 200 | 10 | Drain fill | Bulk |
| 209/210 | 201 | 0 |  | Micromorph |
| 215 | 202 | 0 |  | Micromorph |
| 225/226 | 203 | 0 |  | Micromorph |
| 53 | 204 | 0 | R53 | Micromorph |
| 51 | 205 | 0 | R51 | Micromorph |
| 51 | 206 | 0 | R51 | Bulk |
| 51 | 207 | 0 | R51 | Bulk |
| 51 | 208 | 0 | R51 | Bulk |
| 51 | 209 | 0 | R51- Layer 11 |  |
| 51 | 210 | 0 | R51 - Layer 3 |  |
| 51 | 211 | 0 | R51-Layer 4 |  |
| 51 | 212 | 0 | R51 - Layer 5 |  |
| 51 | 213 | 0 | R51 - Layer 9 |  |
| 51 | 214 | 0 | R51-Layer 11 |  |
| 51 | 215 | 0 | R51 - Layer 12 |  |
| 52 | 216 | 0 | R52 - Layer 1 |  |
| 52 | 217 | 0 | R52 - Layer 4 |  |
| 52 | 218 | 0 | R52 - Layer 9 |  |
| 52 | 219 | 0 | R52 - Layer 12 |  |

## 4. Finds

| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6545 | 1188 | Food waste | Bone | 24 |  |
| 6546 | 1034 | Food waste | Bone | 52.5 |  |
| 6547 | 778 | Food waste | Bone | 0.5 |  |
| 6548 | 1090 | Food waste | Bone | 2 |  |
| 6549 | 1035 | Food waste | Bone | 2.5 |  |
| 6550 | 1248 | Food waste | Bone | 0.5 |  |
| 6551 | 1011 | Food waste | Bone | 3 |  |
| 6552 | 953 | Food waste | Bone | 0.5 |  |
| 6553 | 1085 | Food waste | Bone | 0.5 |  |
| 6554 | 860 | Food waste | Bone | 4 |  |
| 6555 | 107 | Food waste | Bone | 4 |  |
| 6556 | 691 | Food waste | Bone | 0.5 |  |
| 6557 | 1362 | Food waste | Bone | 13 |  |
| 6558 | 1652 | Food waste | Bone | 7793 |  |
| 6559 | 1582 | Food waste | Bone | 392 |  |
| 6560 | 1527 | Food waste | Bone | 1 |  |
| 6561 | 1630 | Food waste | Bone | 6545 |  |
| 6562 | 1650 | Food waste | Bone | 30 |  |
| 6563 | 1461 | Food waste | Bone | 1326 |  |
| 6564 | 1419 | Food waste | Bone | 175 |  |
| 6565 | 1675 | Food waste | Bone | 57 |  |
| 6566 | 1688 | Food waste | Bone | 589 |  |
| 6567 | 1651 | Food waste | Bone | 23 |  |
| 6568 | 1396 | Food waste | Bone | 27 |  |
| 6569 | 1658 | Food waste | Bone | 76 |  |
| 6570 | 1687 | Food waste | Bone | 70 |  |
| 6571 | 1690 | Food waste | Bone | 552 |  |
| 6572 | 1695 | Food waste | Bone | 89 |  |
| 6573 | 1640 | Food waste | Bone | 50 |  |
| 6574 | 1659 | Food waste | Bone | 257 |  |
| 6575 | 1686 | Food waste | Bone | 108 |  |
| 6576 | 1692 | Food waste | Bone | 29 |  |
| 6577 | 1693 | Food waste | Bone | 98 |  |
| 6578 | 1625 | Food waste | Bone | 41 |  |
| 6579 | 1677 | Food waste | Bone | 8 |  |
| 6580 | 1672 | Food waste | Bone | 12 |  |
| 6581 | 1681 | Food waste | Bone | 350 |  |
| 6582 | 1319 | Food waste | Bone | 101 |  |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6583 | 1612 | Food waste | Bone | 6 |  |
| 6584 | 1496 | Food waste | Bone | 3 |  |
| 6585 | 1657 | Food waste | Bone | 229 |  |
| 6586 | 1541 | Food waste | Bone | 379 |  |
| 6587 | 1512 | Food waste | Bone | 476 |  |
| 6588 | 1533 | Food waste | Bone | 419 |  |
| 6589 | 1616 | Food waste | Bone | 30 |  |
| 6590 | 1665 | Food waste | Bone | 237 |  |
| 6591 | 1654 | Food waste | Bone | 85 |  |
| 6592 | 1655 | Food waste | Bone | 12 |  |
| 6593 | 1443 | Food waste | Bone | 198 |  |
| 6594 | 1670 | Food waste | Bone | 44 |  |
| 6595 | 158 | Food waste | Bone | 42 |  |
| 6596 | 1478 | Food waste | Bone | 237 |  |
| 6597 | 1576 | Food waste | Bone | 276 |  |
| 6598 | 1644 | Food waste | Bone | 71 |  |
| 6599 | 1581 | Food waste | Bone | 399 |  |
| 6600 | 1644 | Food waste | Bone | 7 |  |
| 6601 | 1647 | Food waste | Bone | 8 |  |
| 6602 | 1628 | Food waste | Bone | 45 |  |
| 6603 | 1586 | Food waste | Bone | 92 |  |
| 6604 | 1585 | Food waste | Bone | 78 |  |
| 6605 | 1522 | Food waste | Bone | 5 |  |
| 6606 | 1563 | Food waste | Bone | 33 |  |
| 6607 | 1590 | Food waste | Bone | 37 |  |
| 6608 | 1497 | Food waste | Bone | 7 |  |
| 6609 | 1505 | Food waste | Bone | 45 |  |
| 6610 | 1435 | Food waste | Bone | 66 |  |
| 6611 | 1562 | Food waste | Bone | 209 |  |
| 6612 | 1514 | Food waste | Bone | 171 |  |
| 6613 | 1556 | Food waste | Bone | 9 |  |
| 6614 | 1524 | Food waste | Bone | 135 |  |
| 6615 | 1549 | Food waste | Bone | 42 |  |
| 6616 | 1520 | Food waste | Bone | 63 |  |
| 6617 | 1209 | Food waste | Bone | 18 |  |
| 6618 | 1486 | Food waste | Bone | 343 |  |
| 6619 | 1574 | Food waste | Bone | 28 |  |
| 6620 | 1495 | Food waste | Bone | 117 |  |
| 6621 | 1616 | Food waste | Bone | 483 |  |
| 6622 | 1611 | Food waste | Bone | 901 |  |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6623 | 1546 | Food waste | Bone | 505 |  |
| 6624 | 1646 | Food waste | Bone | 927 |  |
| 6625 | 1595 | Food waste | Bone | 128 |  |
| 6626 | 1542 | Food waste | Bone | 40 |  |
| 6627 | 1540 | Food waste | Bone | 24 |  |
| 6628 | 1531 | Food waste | Bone | 0.5 |  |
| 6629 | 1388 | Food waste | Bone | 18 |  |
| 6630 | 1594 | Food waste | Bone | 8 |  |
| 6631 | 1596 | Food waste | Bone | 0.5 |  |
| 6632 | 1591 | Food waste | Bone | 3 |  |
| 6633 | 1568 | Food waste | Bone | 0.5 |  |
| 6634 | 1548 | Food waste | Bone | 22 |  |
| 6635 | 1406 | Food waste | Bone | 35 |  |
| 6636 | 1550 | Food waste | Bone | 64 |  |
| 6637 | 1583 | Food waste | Bone | 28 |  |
| 6638 | 1479 | Food waste | Bone | 68 |  |
| 6639 | 1636 | Food waste | Bone | 55 |  |
| 6640 | 1617 | Food waste | Bone | 79 |  |
| 6641 | 1626 | Food waste | Bone | 5 |  |
| 6642 | 1634 | Food waste | Bone | 17 |  |
| 6643 | 1571 | Food waste | Bone | 32 |  |
| 6644 | 1638 | Food waste | Bone | 92 |  |
| 6645 | 1615 | Food waste | Bone | 82 |  |
| 6646 | 1476 | Food waste | Bone | 55 |  |
| 6647 | 1637 | Food waste | Bone | 5 |  |
| 6648 | 1475 | Food waste | Bone | 19 |  |
| 6649 | 1614 | Food waste | Bone | 7 |  |
| 6650 | 1538 | Food waste | Bone | 5 |  |
| 6651 | 1532 | Food waste | Bone | 4 |  |
| 6652 | 1525 | Food waste | Bone | 2 |  |
| 6653 | 1517 | Food waste | Bone | 16 |  |
| 6654 | 1485 | Food waste | Bone | 10 |  |
| 6655 | 1515 | Food waste | Bone | 3 |  |
| 6656 | 1589 | Food waste | Bone | 0.5 |  |
| 6657 | 1603 | Food waste | Bone | 15 |  |
| 6658 | 1443 | Food waste | Bone | 12 |  |
| 6659 | 1508 | Food waste | Bone | 12 |  |
| 6660 | 1511 | Food waste | Bone | 13 |  |
| 6661 | 1498 | Food waste | Bone | 16 |  |
| 6662 | 1551 | Food waste | Bone | 2 |  |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6663 | 1557 | Food waste | Bone | 29 |  |
| 6664 | 1635 | Food waste | Bone | 21 |  |
| 6665 | 1516 | Food waste | Bone | 13 |  |
| 6666 | 1561 | Food waste | Bone | 2 |  |
| 6667 | 1573 | Food waste | Bone | 15 |  |
| 6668 | 1570 | Food waste | Bone | 26 |  |
| 6669 | 1502 | Food waste | Bone | 10 |  |
| 6670 | 1602 | Food waste | Bone | 0.5 |  |
| 6671 | 1604 | Food waste | Bone | 0.5 |  |
| 6672 | 1600 | Food waste | Bone | 18 |  |
| 6673 | 1552 | Food waste | Bone | 11 |  |
| 6674 | 1535 | Food waste | Bone | 17 |  |
| 6675 | 1622 | Food waste | Bone | 0.5 |  |
| 6676 | 1666 | Food waste | Bone | 282 |  |
| 6677 | 1592 | Food waste | Bone | 628 |  |
| 6678 | 1460 | Food waste | Bone | 567 |  |
| 6679 | 1461 | Food waste | Bone | 1031 |  |
| 6680 | 1415 | Food waste | Bone | 303 |  |
| 6681 | 1477 | Food waste | Bone | 86 |  |
| 6682 | 1412 | Food waste | Bone | 356 |  |
| 6683 | 1645 | Food waste | Bone | 113 |  |
| 6684 | 1469 | Food waste | Bone | 773 |  |
| 6685 | 1461 | Food waste | Bone | 1205 |  |
| 6686 | 1665 | Food waste | Bone | 76 |  |
| 6687 | 1643 | Food waste | Bone | 2021 |  |
| 6688 | 1627 | Food waste | Bone | 1881 |  |
| 6689 | 1679 | Food waste | Bone | 962 |  |
| 6690 | 1490 | Food waste | Bone | 2030 |  |
| 6691 | 1450 | Food waste | Bone | 1557 |  |
| 6692 | 1468 | Food waste | Bone | 892 |  |
| 6693 | 1578 | Food waste | Bone | 277 |  |
| 6694 | 1577 | Food waste | Bone | 255 |  |
| 6695 | 1503 | Food waste | Bone | 266 |  |
| 6696 | 1518 | Food waste | Bone | 105 |  |
| 6697 | 1504 | Food waste | Bone | 169 |  |
| 6698 | 1507 | Food waste | Bone | 113 |  |
| 6699 | 1506 | Food waste | Bone | 100 |  |
| 6700 | 1579 | Food waste | Bone | 54 |  |
| 6701 | 1641 | Food waste | Bone | 17 |  |
| 6702 | 1584 | Food waste | Bone | 6 |  |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6703 | 1587 | Food waste | Bone | 20 |  |
| 6704 | 1521 | Food waste | Bone | 19 |  |
| 6705 | 1329 | Food waste | Bone | 13 |  |
| 6706 | 1327 | Food waste | Bone | 37 |  |
| 6707 | 1071 | Food waste | Bone | 207 |  |
| 6708 | 1313 | Food waste | Bone | 129 |  |
| 6709 | 1365 | Food waste | Bone | 26 |  |
| 6710 | 1263 | Food waste | Bone | 9 |  |
| 6711 | 1316 | Food waste | Bone | 343 |  |
| 6712 | 1 | Food waste | Bone | 203 |  |
| 6713 | 1322 | Food waste | Bone | 1416 |  |
| 6714 | 1349 | Food waste | Bone | 1293 |  |
| 6715 | 1390 | Food waste | Bone | 944 |  |
| 6716 | 1312 | Food waste | Bone | 589 |  |
| 6717 | 1336 | Food waste | Bone | 40 |  |
| 6718 | 1358 | Food waste | Bone | 0.5 |  |
| 6719 | 1363 | Food waste | Bone | 20 |  |
| 6720 | 1350 | Food waste | Bone | 272 |  |
| 6721 | 1362 | Food waste | Bone | 423 |  |
| 6722 | 1327 | Food waste | Bone | 450 |  |
| 6723 | 1380 | Food waste | Bone | 201 |  |
| 6724 | 1365 | Food waste | Bone | 50 |  |
| 6725 | 1358 | Food waste | Bone | 186 |  |
| 6726 | 1407 | Food waste | Bone | 0.5 |  |
| 6727 | 1352 | Food waste | Bone | 0.5 |  |
| 6728 | 1365 | Food waste | Bone | 0.5 |  |
| 6729 | 1327 | Food waste | Bone | 1868 |  |
| 6730 | 1363 | Food waste | Bone | 20 |  |
| 6731 | 1376 | Food waste | Bone | 38 |  |
| 6732 | 1323 | Food waste | Bone | 1395 |  |
| 6733 | 1346 | Food waste | Bone | 3302 |  |
| 6734 | 1343 | Food waste | Bone | 396 |  |
| 6735 | 1309 | Food waste | Bone | 1772 |  |
| 6736 | 1348 | Food waste | Bone | 603 |  |
| 6737 | 1391 | Food waste | Bone | 702 |  |
| 6738 | 1456 | Food waste | Bone | 5 |  |
| 6739 | 1397 | Food waste | Bone | 7 |  |
| 6740 | 1446 | Food waste | Bone | 9 |  |
| 6741 | 1301 | Food waste | Bone | 20 |  |
| 6742 | 1426 | Food waste | Bone | 3673 |  |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6743 | 1309 | Food waste | Bone | 163 |  |
| 6744 | 1309 | Food waste | Bone | 94 |  |
| 6745 | 1309 | Food waste | Bone | 49 |  |
| 6746 | 1395 | Food waste | Bone | 6 |  |
| 6747 | 1339 | Food waste | Bone | 12 |  |
| 6748 | 1336 | Food waste | Bone | 12 |  |
| 6749 | 1331 | Food waste | Bone | 14 |  |
| 6750 | 1421 | Food waste | Bone | 0.5 |  |
| 6751 | 1339 | Food waste | Bone | 8 |  |
| 6752 | 1423 | Food waste | Bone | 3956 |  |
| 6753 | 1448 | Food waste | Bone | 1661 |  |
| 6754 | 1425 | Food waste | Bone | 374 |  |
| 6755 | 1388 | Food waste | Bone | 246 |  |
| 6756 | 1362 | Food waste | Bone | 120 |  |
| 6757 | 1419 | Food waste | Bone | 33 |  |
| 6758 | 1445 | Food waste | Bone | 316 |  |
| 6759 | 1302 | Food waste | Bone | 317 |  |
| 6760 | 1321 | Food waste | Bone | 108 |  |
| 6761 | 1447 | Food waste | Bone | 538 |  |
| 6762 | 1309 | Food waste | Bone | 49 |  |
| 6763 | 1316 | Food waste | Bone | 81 |  |
| 6764 | 1443 | Food waste | Bone | 133 |  |
| 6765 | 1413 | Food waste | Bone | 77 |  |
| 6766 | 1308 | Food waste | Bone | 102 |  |
| 6767 | 1434 | Food waste | Bone | 80 |  |
| 6768 | 1351 | Food waste | Bone | 54 |  |
| 6769 | 1309 | Food waste | Bone | 64 |  |
| 6770 | 1464 | Food waste | Bone | 11 |  |
| 6771 | 1332 | Food waste | Bone | 4 |  |
| 6772 | 1309 | Food waste | Bone | 18 |  |
| 6773 | 1338 | Food waste | Bone | 41 |  |
| 6774 | 1437 | Food waste | Bone | 21 |  |
| 6775 | 1302 | Food waste | Bone | 4 |  |
| 6776 | 1309 | Food waste | Bone | 23 |  |
| 6777 | 1307 | Food waste | Bone | 6 |  |
| 6778 | 1371 | Food waste | Bone | 0.5 |  |
| 6779 | 1292 | Food waste | Bone | 10 |  |
| 6780 | 1409 | Food waste | Bone | 70 |  |
| 6781 | 1310 | Food waste | Bone | 30 |  |
| 6782 | 1309 | Food waste | Bone | 15 |  |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6783 | 1302 | Food waste | Bone | 14 |  |
| 6784 | 1309 | Food waste | Bone | 15 |  |
| 6785 | 1317 | Food waste | Bone | 33 |  |
| 6786 | 1303 | Food waste | Bone | 5 |  |
| 6787 | 1329 | Food waste | Bone | 13 |  |
| 6788 | 1309 | Food waste | Bone | 30 |  |
| 6789 | 1319 | Food waste | Bone | 245 |  |
| 6790 | 1392 | Food waste | Bone | 818 |  |
| 6791 | 1393 | Food waste | Bone | 690 |  |
| 6792 | 1422 | Food waste | Bone | 319 |  |
| 6793 | 1302 | Food waste | Bone | 183 |  |
| 6794 | 1323 | Food waste | Bone | 516 |  |
| 6795 | 1449 | Food waste | Bone | 139 |  |
| 6796 | 1406 | Food waste | Bone | 39 |  |
| 6797 | 1359 | Food waste | Bone | 140 |  |
| 6798 | 1424 | Food waste | Bone | 264 |  |
| 6799 | 1422 | Food waste | Bone | 67 |  |
| 6800 | 1323 | Food waste | Bone | 1487 |  |
| 6801 | 1289 | Food waste | Bone | 644 |  |
| 6802 | 5010 | Food waste | Bone | 3305 |  |
| 6803 | 1 | Food waste | Bone | 215 |  |
| 6804 | 1386 | Food waste | Bone | 858 |  |
| 6805 | 1347 | Food waste | Bone | 498 |  |
| 6806 | 5001 | Food waste | Bone | 113 |  |
| 6807 | 5002 | Food waste | Bone | 50 |  |
| 6808 | 5004 | Food waste | Bone | 10 |  |
| 6809 | 5007 | Food waste | Bone | 39 |  |
| 6810 | 5009 | Food waste | Bone | 11 |  |
| 6811 | 5012 | Food waste | Bone | 7 |  |
| 6812 | 5013 | Food waste | Bone | 132 |  |
| 6813 | 5015 | Food waste | Bone | 54 |  |
| 6814 | 5017 | Food waste | Bone | 486 |  |
| 6815 | 1627 | Food waste | Bone | 1 |  |
| 6816 | 5001 | Food waste | Bone | 1 |  |
| 6817 | 1182 | Food waste | Bone | 2 |  |
| 6818 | 1527 |  | Wood | 438 | 0 |
| 6819 | 1444 | Vessel | Wood | 167 | 1 |
| 6820 | 1402 | Vessel | Wood | 276 | 1 |
| 6821 | 1444 |  | Wood | 117 | 1 |
| 6822 | 1521 |  | Wood | 35 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6823 | 1503 |  | Wood | 121 | 1 |
| 6824 | 1502 |  | Wood | 60 | 10 |
| 6825 | 1577 |  | Wood | 73 | 5 |
| 6826 | 1392 |  | Wood | 19 | 19 |
| 6827 | 1423 |  | Wood | 47 | 12 |
| 6828 | 1449 |  | Wood | 48 | 15 |
| 6829 | 1391 |  | Wood | 100 | 1 |
| 6830 | 1316 |  | Wood | 18 | 1 |
| 6831 | 1391 | Barrel | Wood | 45 | 1 |
| 6832 | 1391 | Button | Wood | 2 | 1 |
| 6833 | 1391 |  | Wood | 17 | 8 |
| 6834 | 1448 |  | Wood | 27 | 13 |
| 6835 | 1390 |  | Wood | 39 | 11 |
| 6836 | 1425 | Button | Wood | 4 | 3 |
| 6837 | 1393 | Button | Wood | 3 | 2 |
| 6838 | 1503 |  | Wood | 10 | 1 |
| 6839 | 1594 |  | Wood | 7 | 1 |
| 6840 | 1424 | Button | Wood | 4 | 3 |
| 6841 | 1424 |  | Wood | 17 | 7 |
| 6842 | 1424 |  | Wood | 19 | 1 |
| 6843 | 1316 |  | Wood | 25 | 1 |
| 6844 | 1503 | Spoon | Wood | 7 | 1 |
| 6845 | 1348 | Vessel | Wood | 10 | 1 |
| 6846 | 1348 |  | Wood | 13 | 13 |
| 6847 | 1346 | Button | Wood | 6 | 4 |
| 6848 | 1346 |  | Wood | 20 | 15 |
| 6849 | 1461 |  | Wood | 41 | 4 |
| 6850 | 1322 |  | Wood | 10 | 6 |
| 6851 | 1475 |  | Wood | 22 | 1 |
| 6852 | 1468 | Button | Wood | 0.5 | 1 |
| 6853 | 1350 | Button | Wood | 4 | 2 |
| 6854 | 1350 | Gaming Piece | Wood | 4 | 1 |
| 6855 | 1350 |  | Wood | 8 | 5 |
| 6856 | 1469 |  | Wood | 17 | 13 |
| 6857 | 1450 | Button | Wood | 3 | 2 |
| 6858 | 1450 |  | Wood | 64 | 29 |
| 6859 | 1450 |  | Wood | 10 | 4 |
| 6860 | 1578 |  | Wood | 1 | 1 |
| 6861 | 1578 |  | Wood | 13 | 2 |
| 6862 | 1527 |  | Wood | 19 | 20 |
| 6863 | 1563 |  | Wood | 8 | 2 |
| 6864 | 1384 | Button | Wood | \|3 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6865 | 1518 |  | Wood | 0.5 | 1 |
| 6866 | 1426 | Button | Wood | 3 | 3 |
| 6867 | 1384 | Button | Wood | 3 | 1 |
| 6868 | 1593 | Button | Wood | 0.5 | 1 |
| 6869 | 1503 |  | Wood | 0.5 | 1 |
| 6870 | 1329 |  | Wood | 4 | 1 |
| 6871 | 1478 | Button | Wood | 0.5 | 1 |
| 6872 | 1359 | Button | Wood | 0.5 | 1 |
| 6873 | 1593 |  | Wood | 0.5 | 1 |
| 6874 | 1423 | Button | Wood | 3 | 2 |
| 6875 | 1415 |  | Wood | 3 | 1 |
| 6876 | 1527 | Button | Wood | 7 | 8 |
| 6877 | 1581 | Button | Wood | 3 | 1 |
| 6878 | 1323 |  | Wood | 18 | 1 |
| 6879 | 1581 |  | Wood | 2 | 1 |
| 6880 | 1301 |  | Wood | 4 | 1 |
| 6881 | 1336 |  | Wood | 18 | 1 |
| 6882 | 1533 |  | Wood | 3 | 1 |
| 6883 | 1366 |  | Wood | 6 | 1 |
| 6884 | 1325 |  | Wood | 3 | 1 |
| 6885 | 1595 |  | Wood | 0.5 | 1 |
| 6886 | 1486 | Stave | Wood | 11 | 1 |
| 6887 | 1349 |  | Wood | 8 | 6 |
| 6888 | 1349 | Button | Wood | 5 | 2 |
| 6889 | 1349 |  | Wood | 5 | 2 |
| 6890 | 1579 |  | Wood | 17 | 1 |
| 6891 | 1514 |  | Wood | 3 | 1 |
| 6892 | 1359 |  | Wood | 1 | 1 |
| 6893 | 1475 |  | Wood | 4 | 1 |
| 6894 | 1359 | Button | Wood | 0.5 | 1 |
| 6895 | 1443 |  | Wood | 28 | 2 |
| 6896 | 1479 | Button | Wood | 0.5 | 1 |
| 6897 | 1515 |  | Wood | 4 | 1 |
| 6898 | 1347 |  | Wood | 11 | 12 |
| 6899 | 1347 |  | Wood | 4 | 1 |
| 6900 | 1347 |  | Wood | 0.5 | 2 |
| 6901 | 1576 |  | Wood | 0.5 | 1 |
| 6902 | 1576 |  | Wood | 3 | 1 |
| 6903 | 1527 |  | Wood | 11 | 5 |
| 6904 | 1329 |  | Wood | 6 | 1 |
| 6905 | 1504 |  | Wood | 6 | 5 |
| 6906 | 1507 |  | Wood | 6 | 3 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6907 | 1541 |  | Wood | 10 | 1 |
| 6908 | 1443 |  | Wood | 14 | 1 |
| 6909 | 1391 |  | Wood | 9 | 1 |
| 6910 | 1504 |  | Wood | 4 | 1 |
| 6911 | 1600 |  | Wood | 13 | 4 |
| 6912 | 1506 |  | Leather | 3 | 2 |
| 6913 | 1346 | Textile |  | 148 | 0 |
| 6914 | 1313 |  | Leather | 69 | 1 |
| 6915 | 1301 |  | Leather | 33 | 1 |
| 6916 | 1443 | Textile |  | 155 | 0 |
| 6917 | 1349 | Textile |  | 344 | 0 |
| 6918 | 1450 | Textile |  | 41 | 0 |
| 6919 | 1323 | Textile |  | 167 | 0 |
| 6920 | 1390 | Textile |  | 74 | 0 |
| 6921 | 1322 | Textile |  | 67 | 0 |
| 6922 | 1350 |  | Leather | 21 | 1 |
| 6923 | 1424 | Textile |  | 78 | 0 |
| 6924 | 1347 | Textile |  | 17 | 0 |
| 6925 | 1319 | Textile |  | 19 | 0 |
| 6926 | 1592 | Textile |  | 28 | 0 |
| 6927 | 1579 | Textile |  | 15 | 0 |
| 6928 | 1580 | Textile |  | 7 | 0 |
| 6929 | 1527 | Textile |  | 141 | 0 |
| 6930 | 1399 | Textile |  | 12 | 0 |
| 6931 | 1469 | Textile |  | 23 | 0 |
| 6932 | 1506 | Twine |  | 30 | 1 |
| 6933 | 1 | Textile |  | 5 | 0 |
| 6934 | 1581 | Textile |  | 9 | 0 |
| 6935 | 1362 | Strap | Leather | 13 | 1 |
| 6936 | 1406 |  | Leather | 22 | 1 |
| 6937 | 1486 | Textile |  | 8 | 0 |
| 6938 | 1495 | Twine | Hair | 3 | 0 |
| 6939 | 1323 |  | Leather | 9 | 2 |
| 6940 | 1547 |  | Leather | 4 | 1 |
| 6941 | 1527 |  | Leather | 12 | 7 |
| 6942 | 1313 | Textile |  | 6 | 0 |
| 6943 | 1392 |  | Leather | 3 | 4 |
| 6944 | 1425 |  | Leather | 0.5 | 1 |
| 6945 | 1476 |  | Leather | 8 | 5 |
| 6946 | 1578 | Textile |  | 4 | 0 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6947 | 1576 | Textile |  | 0.5 | 0 |
| 6948 | 1505 | Textile |  | 0.5 | 1 |
| 6949 | 1469 | Textile |  | 3 | 0 |
| 6950 | 1504 |  | Hair | 3 | 0 |
| 6951 | 1356 | Textile |  | 5 | 0 |
| 6952 | 1506 | Textile |  | 7 | 0 |
| 6953 | 1568 | Textile |  | 9 | 0 |
| 6954 | 1346 |  | Leather | 4 | 2 |
| 6955 | 1309 | Textile |  | 4 | 0 |
| 6956 | 1415 | Textile |  | 6 | 0 |
| 6957 | 1448 | Textile |  | 3 | 0 |
| 6958 | 1449 | Textile |  | 9 | 0 |
| 6959 | 1392 | Textile |  | 14 | 0 |
| 6960 | 1425 | Textile |  | 7 | 0 |
| 6961 | 1468 | Strap | Leather | 3 | 1 |
| 6962 | 1393 | Strap | Leather | 9 | 2 |
| 6963 | 1426 | Strap | Leather | 6 | 1 |
| 6964 | 1590 |  | Hair | 0.5 | 0 |
| 6965 | 1410 | Textile |  | 3 | 0 |
| 6966 | 1426 | Textile |  | 2 | 0 |
| 6967 | 1448 | Staple | Leather | 1 | 2 |
| 6968 | 1449 | Strap | Leather | 0.5 | 2 |
| 6969 | 1423 |  | Leather | 4 | 1 |
| 6970 | 1512 |  | Leather | 0.5 | 1 |
| 6971 | 1423 | Textile |  | 0.5 | 0 |
| 6972 | 1524 | Textile |  | 9 | 0 |
| 6973 | 1323 | Textile |  | 15 | 0 |
| 6974 | 1450 |  | Leather | 6 | 2 |
| 6975 | 1424 |  | Leather | 5 | 2 |
| 6976 | 1359 | Textile |  | 0.5 | 0 |
| 6977 | 1461 | Textile |  | 0.5 | 0 |
| 6978 | 1505 | Textile |  | 0.5 | 0 |
| 6979 | 1504 |  | Hair | 0.5 | 1 |
| 6980 | 1504 | Strap | Leather | 0.5 | 1 |
| 6981 | 1541 | Textile |  | 3 | 0 |
| 6982 | 1388 | Textile |  | 5 | 0 |
| 6983 | 1550 | Twine | Hair | 0.5 | 1 |
| 6984 | 1504 | Twine | Hair | 0.5 | 1 |
| 6985 | 1568 |  | Leather | 0.5 | 1 |
| 6986 | 1507 | Twine | Hair | 4 | 0 |
| 6987 | 1323 | Textile |  | 5 | 0 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 6988 | 1563 | Textile |  | 6 | 0 |
| 6989 | 1321 | Textile |  | 0.5 | 1 |
| 6990 | 1600 | Textile |  | 5 | 0 |
| 6991 | 1495 | Textile |  | 3 | 0 |
| 6992 | 1568 | Textile |  | 10 | 0 |
| 6993 | 1507 | Strap | Leather | 3 | 1 |
| 6994 | 1329 | Textile |  | 4 | 3 |
| 6995 | 1390 |  | Leather | 10 | 2 |
| 6996 | 1469 |  | Leather | 5 | 4 |
| 6997 | 1600 | Strap | Leather | 0.5 | 1 |
| 6998 | 1403 | Textile |  | 9 | 0 |
| 6999 | 1322 | Strap | Leather | 3 | 1 |
| 7000 | 1350 | Textile |  | 0.5 | 0 |
| 7001 | 1475 | Textile |  | 9 | 1 |
| 7002 | 1391 |  | Leather | 7 | 2 |
| 7003 | 1571 | Textile |  | 3 | 0 |
| 7004 | 1548 | Textile |  | 10 | 0 |
| 7005 | 1517 |  | Horn | 5 | 1 |
| 7006 | 1507 |  | Organic | 0.5 | 1 |
| 7007 | 1506 |  | Organic | 0.5 | 1 |
| 7008 | 1507 |  | Organic | 0.5 | 1 |
| 7009 | 1581 |  | Organic | 0.5 | 1 |
| 7010 | 1578 |  | Feather | 0.5 | 1 |
| 7011 | 1507 |  | Shell | 0.5 | 2 |
| 7012 | 1469 |  | Organic | 3 | 3 |
| 7013 | 1506 |  | Organic | 3 | 1 |
| 7014 | 1570 |  | Organic | 2 | 1 |
| 7015 | 1562 |  | Organic | 0.5 | 1 |
| 7016 | 1476 |  | Organic | 0.5 | 1 |
| 7017 | 1590 |  | Organic | 0.5 | 2 |
| 7018 | 1577 |  | Organic | 0.5 | 1 |
| 7019 | 1593 |  | Organic | 0.5 | 0 |
| 7020 | 1593 |  | Organic | 0.5 | 1 |
| 7021 | 1578 |  | Organic | 0.5 | 1 |
| 7022 | 1600 |  | Organic | 3 | 1 |
| 7023 | 1595 | Button | Bone | 0.5 | 1 |
| 7024 | 1604 |  | Organic | 0.5 | 1 |
| 7025 | 1595 |  | Organic | 0.5 | 1 |
| 7026 | 1495 |  | Bark | 0.5 | 1 |
| 7027 | 1527 |  | Organic | 5 | 10 |
| 7028 | 1322 |  | Organic | 0.5 | 2 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7029 | 1332 |  | Bone | 4 | 4 |
| 7030 | 1348 |  | Organic | 4 | 10 |
| 7031 | 1347 |  | Organic | 4 | 9 |
| 7032 | 1346 |  | Organic | 0.5 | 5 |
| 7033 | 1359 |  | Organic | 3 | 6 |
| 7034 | 1349 |  | Organic | 2 | 4 |
| 7035 | 1350 |  | Organic | 3 | 6 |
| 7036 | 1390 |  | Organic | 1 | 2 |
| 7037 | 1450 |  | Organic | 7 | 12 |
| 7038 | 1475 |  | Organic | 0.5 | 1 |
| 7039 | 1391 |  | Organic | 0.5 | 2 |
| 7040 | 1461 |  | Organic | 1 | 2 |
| 7041 | 1423 |  | Organic | 4 | 11 |
| 7042 | 1478 |  | Organic | 0.5 | 1 |
| 7043 | 1425 |  | Organic | 0.5 | 2 |
| 7044 | 1426 |  | Organic | 10 | 22 |
| 7045 | 1449 |  | Organic | 6 | 8 |
| 7046 | 1392 |  | Organic | 4 | 9 |
| 7047 | 1512 |  | Organic | 3 | 3 |
| 7048 | 1424 |  | Organic | 4 | 4 |
| 7049 | 1518 |  | Organic | 3 | 3 |
| 7050 | 1393 |  | Organic | 4 | 6 |
| 7051 | 1468 |  | Organic | 3 | 3 |
| 7052 | 1503 |  | Organic | 0.5 | 1 |
| 7053 | 1448 |  | Organic | 6 | 14 |
| 7054 | 1034 |  | Leather | 0.5 | 1 |
| 7055 | 1576 |  | Wood | 250 | 1 |
| 7056 | 1450 | Structural Timber | Wood | 157 | 3 |
| 7057 | 1323 | Structural Timber | Wood | 60 | 10 |
| 7058 | 1310 | Structural Timber | Wood | 230 | 7 |
| 7059 | 1377 | Structural Timber | Wood | 203 | 1 |
| 7060 | 1505 | Structural Timber | Wood | 169 | 11 |
| 7061 | 1506 | Structural Timber | Wood | 263 | 5 |
| 7062 | 1345 | Structural Timber | Wood | 219 | 9 |
| 7063 | 1393 | Structural Timber | Wood | 179 | 10 |
| 7064 | 1392 | Structural Timber | Wood | 182 | 4 |
| 7065 | 1434 | Structural Timber | Wood | 242 | 4 |
| 7066 | 1423 | Structural Timber | Wood | 568 | 10 |
| 7067 | 1448 | Structural Timber | Wood | 341 | 0 |
| 7068 | 1301 | Structural Timber | Wood | 423 | 4 |
| 7069 | 1322 | Structural Timber | Wood | 744 | 6 |
| 7070 | 1339 | Structural Timber | Wood | 121 | 0 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7071 | 1426 | Structural Timber | Wood | 286 | 0 |
| 7072 | 1331 | Structural Timber | Wood | 76 | 0 |
| 7073 | 1503 | Structural Timber | Wood | 83 | 0 |
| 7074 | 1412 | Structural Timber | Wood | 89 | 1 |
| 7075 | 1591 | Structural Timber | Wood | 20 | 1 |
| 7076 | 1525 | Structural Timber | Wood | 12 | 5 |
| 7077 | 1378 | Structural Timber | Wood | 22 | 4 |
| 7078 | 1424 | Structural Timber | Wood | 21 | 4 |
| 7079 | 1468 | Structural Timber | Wood | 47 | 6 |
| 7080 | 1349 | Structural Timber | Wood | 133 | 2 |
| 7081 | 1305 | Structural Timber | Wood | 63 | 1 |
| 7082 | 1524 | Structural Timber | Wood | 59 | 0 |
| 7083 | 1347 | Structural Timber | Wood | 128 | 5 |
| 7084 | 1512 | Structural Timber | Wood | 17 | 5 |
| 7085 | 1476 | Structural Timber | Wood | 40 | 4 |
| 7086 | 1319 | Structural Timber | Wood | 20 | 2 |
| 7087 | 1341 | Structural Timber | Wood | 15 | 1 |
| 7088 | 1475 | Structural Timber | Wood | 35 | 6 |
| 7089 | 1317 | Structural Timber | Wood | 13 | 4 |
| 7090 | 1346 | Structural Timber | Wood | 91 | 2 |
| 7091 | 1339 | Structural Timber | Wood | 22 | 0 |
| 7092 | 1604 | Structural Timber | Wood | 3 | 1 |
| 7093 | 1408 | Structural Timber | Wood | 12 | 4 |
| 7094 | 1356 | Structural Timber | Wood | 3 | 1 |
| 7095 | 1593 | Structural Timber | Wood | 7 | 4 |
| 7096 | 1504 | Structural Timber | Wood | 8 | 3 |
| 7097 | 1325 | Structural Timber | Wood | 40 | 2 |
| 7098 | 1323 | Structural Timber | Wood | 81 | 5 |
| 7099 | 1540 | Structural Timber | Wood | 21 | 2 |
| 7100 | 1323 | Structural Timber | Wood | 11 | 2 |
| 7101 | 1297 | Structural Timber | Wood | 9 | 1 |
| 7102 | 1268 | Structural Timber | Wood | 21 | 1 |
| 7103 | 1383 |  | Wood | 58 | 1 |
| 7104 | 1393 |  | Wood | 9 | 6 |
| 7105 | 1425 | Button | Wood | 0.5 | 1 |
| 7106 | 1425 |  | Wood | 19 | 5 |
| 7107 | 5013 | Structural Timber | Wood | 376 | 0 |
| 7108 | 1677 | Structural Timber | Wood | 33 | 0 |
| 7109 | 1690 | Structural Timber | Wood | 67 | 0 |
| 7110 | 1627 | Structural Timber | Wood | 511 | 0 |
| 7111 | 1700 | Structural Timber | Wood | 6 | 2 |
| 7112 | 1679 | Structural Timber | Wood | 237 | 0 |
| 7113 | 1568 | Structural Timber | Wood | 458 | 0 |
| 7114 | 1643 | Structural Timber | Wood | 1605 | 0 |
| 7115 | 1624 | Structural Timber | Wood | 478 | 0 |
| 7116 | 5001 | Structural Timber | Wood | 22 | 0 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7117 | 1630 | Structural Timber | Wood | 523 | 0 |
| 7118 | 1625 | Structural Timber | Wood | 62 | 0 |
| 7119 | 1568 | Structural Timber | Wood | 95 | 0 |
| 7120 | 1688 | Structural Timber | Wood | 147 | 0 |
| 7121 | 1607 | Structural Timber | Wood | 365 | 0 |
| 7122 | 1319 | Structural Timber | Wood | 101 | 0 |
| 7123 | 1646 | Structural Timber | Wood | 336 | 0 |
| 7124 | 1612 | Structural Timber | Wood | 60 | 0 |
| 7125 | 1695 | Structural Timber | Wood | 52 | 0 |
| 7126 | 1614 | Vessel | Wood | 110 | 1 |
| 7127 | 1665 |  | Wood | 11 | 1 |
| 7128 | 1665 |  | Wood | 104 | 48 |
| 7129 | 1643 |  | Wood | 109 | 3 |
| 7130 | 1643 | Vessel | Wood | 95 | 1 |
| 7131 | 1584 |  | Wood | 52 | 2 |
| 7132 | 1643 | Stave | Wood | 203 | 4 |
| 7133 | 1630 |  | Wood | 120 | 0 |
| 7134 | 1681 |  | Wood | 13 | 1 |
| 7135 | 1646 |  | Wood | 5 | 1 |
| 7136 | 1646 |  | Wood | 9 | 1 |
| 7137 | 1646 |  | Wood | 0.5 | 1 |
| 7138 | 1643 | Gaming Piece | Wood | 7 | 1 |
| 7139 | 1643 |  | Wood | 4 | 1 |
| 7140 | 1643 |  | Wood | 6 | 1 |
| 7141 | 1643 |  | Wood | 8 | 1 |
| 7142 | 1643 |  | Wood | 49 | 1 |
| 7143 | 1658 |  | Wood | 8 | 1 |
| 7144 | 1675 |  | Wood | 16 | 8 |
| 7145 | 1675 |  | Wood | 7 | 2 |
| 7146 | 1396 |  | Wood | 3 | 2 |
| 7147 | 1627 |  | Wood | 38 | 8 |
| 7148 | 1627 |  | Wood | 8 | 2 |
| 7149 | 1586 |  | Wood | 9 | 1 |
| 7151 | 1627 | Button | Wood | 4 | 1 |
| 7151 | 1327 |  | Wood | 8 | 1 |
| 7152 | 1568 | Gaming Piece | Wood | 5 | 1 |
| 7153 | 1319 | Button | Wood | 7 | 1 |
| 7154 | 1627 | Button | Wood | 12 | 12 |
| 7155 | 1646 |  | Wood | 10 | 1 |
| 7156 | 1652 |  | Wood | 20 | 3 |
| 7157 | 1654 |  | Wood | 6 | 1 |
| 7158 | 1630 | Button | Wood | 5 | 1 |
| 7159 | 1627 |  | Wood | 2 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7160 | 1657 |  | Wood | 11 | 2 |
| 7161 | 1323 | Button | Wood | 0.5 | 1 |
| 7162 | 1617 |  | Wood | 3 | 1 |
| 7163 | 1611 |  | Wood | 11 | 4 |
| 7164 | 1419 |  | Wood | 26 | 3 |
| 7165 | 1679 | Button | Wood | 7 | 2 |
| 7166 | 1396 | Textile |  | 0.5 | 2 |
| 7167 | 1643 | Textile |  | 239 | 0 |
| 7168 | 1645 | Textile |  | 41 | 0 |
| 7169 | 1627 | Textile |  | 83 | 0 |
| 7170 | 1627 | Textile | Leather | 113 | 0 |
| 7171 | 1643 |  | Hair | 16 | 0 |
| 7172 | 1643 | Textile |  | 39 | 0 |
| 7173 | 1669 | Textile |  | 18 | 0 |
| 7174 | 1679 | Textile |  | 69 | 0 |
| 7175 | 1402 | Textile |  | 10 | 0 |
| 7176 | 1695 | Textile |  | 13 | 0 |
| 7177 | 1625 | Textile | Leather | 35 | 0 |
| 7178 | 1630 | Textile |  | 24 | 0 |
| 7179 | 1419 | Textile |  | 23 | 0 |
| 7180 | 1701 | Textile |  | 9 | 0 |
| 7181 | 1700 | Textile |  | 5 | 0 |
| 7182 | 1692 | Textile |  | 6 | 0 |
| 7183 | 1659 | Textile |  | 4 | 0 |
| 7184 | 1627 | Textile |  | 7 | 0 |
| 7185 | 1612 | Textile |  | 4 | 0 |
| 7186 | 1693 | Textile | Leather | 9 | 0 |
| 7187 | 1655 | Textile |  | 48 | 0 |
| 7188 | 1665 | Textile |  | 23 | 0 |
| 7189 | 1646 | Textile |  | 15 | 0 |
| 7190 | 1583 | Textile |  | 12 | 0 |
| 7191 | 1519 | Textile |  | 8 | 0 |
| 7192 | 1622 | Textile |  | 6 | 0 |
| 7193 | 1585 | Textile |  | 4 | 0 |
| 7194 | 1584 | Textile |  | 4 | 0 |
| 7195 | 1582 | Textile |  | 4 | 0 |
| 7196 | 1611 |  | Hair | 9 | 0 |
| 7197 | 1586 | Textile |  | 5 | 0 |
| 7198 | 1647 | Twine |  | 3 | 0 |
| 7199 | 1693 | Twine |  | 4 | 0 |
| 7200 | 1625 |  |  | 6 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7201 | 1319 |  | Wood | 7 | 1 |
| 7202 | 1679 |  | Leather | 13 | 9 |
| 7203 | 1617 |  | Leather | 3 | 1 |
| 7204 | 1659 |  | Leather | 4 | 1 |
| 7205 | 1614 |  | Leather | 6 | 1 |
| 7206 | 1617 |  | Leather | 32 | 2 |
| 7207 | 1675 |  | Organic | 3 | 1 |
| 7208 | 1679 |  | Organic | 25 | 40 |
| 7209 | 1327 |  | Bone | 3 | 1 |
| 7210 | 1665 |  | Organic | 3 | 1 |
| 7211 | 1638 |  | Bark | 1 | 1 |
| 7212 | 1419 |  | Organic | 0.5 | 1 |
| 7213 | 1627 |  | Organic | 21 | 30 |
| 7214 | 1630 |  | Organic | 44 | 0 |
| 7215 | 1622 |  | Organic | 0.5 | 1 |
| 7216 | 1582 |  | Organic | 0.5 | 1 |
| 7217 | 1652 |  | Organic | 4 | 2 |
| 7218 | 1659 | Structural Timber | Wood | 101 | 0 |
| 7219 | 1644 | Structural Timber | Wood | 7 | 0 |
| 7220 | 1693 | Structural Timber | Wood | 174 | 0 |
| 7221 | 1665 | Structural Timber | Wood | 98 | 0 |
| 7222 | 1665 | Structural Timber | Wood | 83 | 0 |
| 7223 | 1616 | Structural Timber | Wood | 35 | 0 |
| 7224 | 1692 | Structural Timber | Wood | 108 | 0 |
| 7225 | 1681 | Structural Timber | Wood | 81 | 0 |
| 7226 | 1634 | Structural Timber | Wood | 37 | 0 |
| 7227 | 1666 | Structural Timber | Wood | 77 | 0 |
| 7228 | 1557 | Structural Timber | Wood | 13 | 0 |
| 7229 | 1617 | Structural Timber | Wood | 30 | 0 |
| 7230 | 1638 | Structural Timber | Wood | 28 | 0 |
| 7231 | 1369 | Structural Timber | Wood | 35 | 0 |
| 7232 | 1586 | Structural Timber | Wood | 7 | 0 |
| 7233 | 1687 | Structural Timber | Wood | 21 | 0 |
| 7234 | 1517 | Structural Timber | Wood | 12 | 0 |
| 7235 | 1582 | Structural Timber | Wood | 12 | 0 |
| 7236 | 1620 | Structural Timber | Wood | 5 | 0 |
| 7237 | 1646 | Structural Timber | Wood | 17 | 0 |
| 7238 | 1561 | Structural Timber | Wood | 1 | 0 |
| 7239 | 1641 | Structural Timber | Wood | 9 | 0 |
| 7240 | 1530 | Structural Timber | Wood | 7 | 0 |
| 7241 | 1525 | Structural Timber | Wood | 0.5 | 0 |
| 7242 | 1419 | Structural Timber | Wood | 4 | 0 |
| 7243 | 1 | Scissors | Metal | 17 | 1 |
| 7244 | 1 |  | Copper alloy | 22 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7245 | 1 | Buckle | Metal | 11 | 1 |
| 7246 | 1 |  | Copper alloy | 60 | 2 |
| 7247 | 1 |  | Metal | 23 | 1 |
| 7248 | 1 | Buckle | Metal | 11 | 1 |
| 7249 | 1 | Button | Copper alloy | 3 | 1 |
| 7250 | 1 | Coin | Copper alloy | 2 | 1 |
| 7251 | 1 | Button | Metal | 3 | 1 |
| 7252 | 1 |  | Copper alloy | 2 | 1 |
| 7253 | 1071 | Strap | Copper alloy | 8 | 3 |
| 7254 | 1209 | Button | Copper alloy | 3 | 1 |
| 7255 | 1289 | Button | Copper alloy | 4 | 2 |
| 7256 | 1291 | Button | Copper alloy | 3 | 1 |
| 7257 | 1291 |  | Metal | 0 | 1 |
| 7258 | 1291 |  | Copper alloy | 78 | 1 |
| 7259 | 1292 | Scissors | Metal | 33 | 1 |
| 7260 | 1292 | Coin | Copper alloy | 2 | 1 |
| 7261 | 1308 |  | Lead | 11 | 1 |
| 7262 | 1316 | Button | Pewter | 6 | 1 |
| 7263 | 1319 | Nail | Copper alloy | 4 | 1 |
| 7264 | 1322 | Button | Pewter | 3 | 1 |
| 7265 | 1322 | Button | Copper alloy | 5 | 1 |
| 7266 | 1322 | Book clasp | Copper alloy | 4 | 1 |
| 7267 | 1323 | Nail | Copper alloy | 2 | 1 |
| 7268 | 1329 |  | Lead | 2 | 1 |
| 7269 | 1329 |  | Copper alloy | 0.5 | 2 |
| 7270 | 1329 | Strap | Copper alloy | 3 | 1 |
| 7271 | 1329 | Button | Lead | 4 | 1 |
| 7272 | 1329 |  | Copper alloy | 3 | 1 |
| 7273 | 1338 | Coin | Copper alloy | 2 | 1 |
| 7274 | 1346 | Clothing Fastener | Metal | 3 | 1 |
| 7275 | 1346 |  | Lead | 6 | 1 |
| 7276 | 1346 |  | Copper alloy | 0.5 | 1 |
| 7277 | 1346 | Button | Pewter | 12 | 1 |
| 7278 | 1346 | Nail | Copper alloy | 3 | 1 |
| 7279 | 1346 | Button | Copper alloy | 0.5 | 1 |
| 7280 | 1346 |  | Copper alloy | 0.5 | 1 |
| 7281 | 1346 | Button | Lead | 7 | 2 |
| 7282 | 1346 | Book clasp | Copper alloy | 3 | 1 |
| 7283 | 1346 |  | Copper alloy | 0.5 | 3 |
| 7284 | 1346 | Clothing Fastener | Metal | 2 | 1 |
| 7285 | 1347 |  | Lead | 3 | 1 |
| 7286 | 1347 | Button | Silver | 5 | 1 |
| 7287 | 1347 | Rivet/Rove | Copper alloy | 0.5 | 4 |
| 7288 | 1348 | Strap | Copper alloy | 3 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7289 | 1348 |  | Metal | 14 | 1 |
| 7290 | 1359 | Tack | Copper alloy | 2 | 1 |
| 7291 | 1359 | Button | Copper alloy | 2 | 1 |
| 7292 | 1359 | Buckle | Metal | 1 | 1 |
| 7293 | 1359 |  | Copper alloy | 0.5 | 1 |
| 7294 | 1350 |  | Copper alloy | 0.5 | 1 |
| 7295 | 1329 | Button | Copper alloy | 2 | 1 |
| 7296 | 1362 | Clothing Fastener | Copper alloy | 0.5 | 1 |
| 7297 | 1362 | Thimble | Copper alloy | 4 | 1 |
| 7298 | 1362 | Nail | Copper alloy | 0.5 | 1 |
| 7299 | 1362 | Button | Copper alloy | 7 | 1 |
| 7300 | 1362 |  | Copper alloy | 0.5 | 1 |
| 7301 | 1362 |  | Copper alloy | 8 | 1 |
| 7302 | 1362 |  | Copper alloy | 0.5 | 1 |
| 7303 | 1365 | Button | Copper alloy | 0.5 | 1 |
| 7304 | 1377 | Blade | Metal | 6 | 1 |
| 7305 | 1388 | Thimble | Copper alloy | 4 | 1 |
| 7306 | 1388 |  | Lead | 2 | 1 |
| 7307 | 1390 | Button | Pewter | 5 | 1 |
| 7308 | 1390 |  | Copper alloy | 7 | 1 |
| 7309 | 1391 | Clothing Fastener | Metal | 0.5 | 1 |
| 7310 | 1391 | Button | Copper alloy | 3 | 1 |
| 7311 | 1391 |  | Copper alloy | 0.5 | 1 |
| 7312 | 1391 |  | Pewter | 2 | 1 |
| 7313 | 1392 | Strap | Copper alloy | 2 | 1 |
| 7314 | 1392 | Wire | Metal | 0.5 | 1 |
| 7315 | 1392 |  | Copper alloy | 3 | 1 |
| 7316 | 1393 | Button | Copper alloy | 2 | 1 |
| 7317 | 1393 | Button | Pewter | 4 | 1 |
| 7318 | 1934 | Knife | Metal | 49 | 1 |
| 7319 | 1398 | Button | Copper alloy | 2 | 1 |
| 7320 | 1291 |  | Copper alloy | 1 | 1 |
| 7321 | 1412 |  | Copper alloy | 0.5 | 1 |
| 7322 | 1412 | Strap | Copper alloy | 3 | 1 |
| 7323 | 1412 | Button | Copper alloy | 2 | 1 |
| 7324 | 1415 | Button | Pewter | 7 | 1 |
| 7325 | 1419 | Candle holder | Metal | 26 | 1 |
| 7326 | 1419 | Tool | Metal | 110 | 1 |
| 7327 | 1423 | Button | Copper alloy | 3 | 1 |
| 7328 | 1424 | Button | Pewter | 4 | 1 |
| 7329 | 1426 | Fork | Metal | 17 | 1 |
| 7330 | 1428 | Button | Pewter | 15 | 1 |
| 7331 | 1428 | Button | Pewter | 4 | 2 |
| 7332 | 1444 | Strap | Copper alloy | 8 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7333 | 1446 | Button | Copper alloy | 6 | 1 |
| 7334 | 1448 | Button | Pewter | 5 | 1 |
| 7335 | 1448 |  | Copper alloy | 2 | 1 |
| 7336 | 1448 | Button | Copper alloy | 3 | 1 |
| 7337 | 1449 | Button | Pewter | 4 | 1 |
| 7338 | 1450 | Thimble | Copper alloy | 4 | 1 |
| 7339 | 1450 |  | Copper alloy | 4 | 1 |
| 7340 | 1450 | Clothing Fastener | Metal | 2 | 1 |
| 7341 | 1453 | Key | Metal | 141 | 1 |
| 7342 | 1460 |  | Copper alloy | 0.5 | 1 |
| 7343 | 1461 | Button | Copper alloy | 0.5 | 1 |
| 7344 | 1461 | Strap | Lead | 8 | 1 |
| 7345 | 1461 | Button | Pewter | 7 | 1 |
| 7346 | 1461 | Lock | Metal | 23 | 1 |
| 7347 | 1461 | Buckle | Metal | 0.5 | 1 |
| 7348 | 1468 | Coin | Copper alloy | 1 | 1 |
| 7349 | 1469 | Blade | Metal | 22 | 1 |
| 7350 | 1475 | Blade | Metal | 9 | 1 |
| 7351 | 1477 | Button | Pewter | 10 | 1 |
| 7352 | 1478 | Hook | Metal | 3 | 1 |
| 7353 | 1478 |  | Metal | 0.5 | 1 |
| 7354 | 1479 |  | Lead | 9 | 1 |
| 7355 | 1479 |  | Copper alloy | 0.5 | 1 |
| 7356 | 1490 | Nail | Copper alloy | 0.5 | 1 |
| 7357 | 1490 |  | Copper alloy | 0.5 | 1 |
| 7358 | 1502 |  | Metal | 2 | 1 |
| 7359 | 1502 |  | Metal | 1 | 1 |
| 7360 | 1504 | Button | Pewter | 5 | 1 |
| 7361 | 1504 | Clothing Fastener | Metal | 0.5 | 1 |
| 7362 | 1505 | Button | Pewter | 10 | 1 |
| 7363 | 1505 | Nail | Copper alloy | 0.5 | 1 |
| 7364 | 1506 | Button | Copper alloy | 3 | 1 |
| 7365 | 1506 |  | Metal | 0.5 | 1 |
| 7366 | 1506 | Strap | Lead | 17 | 1 |
| 7367 | 1507 | Fork | Metal | 2 | 1 |
| 7368 | 1507 | Knife | Metal | 32 | 1 |
| 7369 | 1509 |  | Copper alloy | 27 | 2 |
| 7370 | 1512 | Strap | Copper alloy | 1 | 1 |
| 7371 | 1514 | Hook | Metal | 1 | 1 |
| 7372 | 1514 |  | Metal | 0.5 | 1 |
| 7373 | 1514 | Button | Copper alloy | 0.5 | 1 |
| 7374 | 1514 | Button | Copper alloy | 0.5 | 1 |
| 7375 | 1523 |  | Metal | 17 | 1 |
| 7376 | 1523 | Scissors | Metal | 16 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7377 | 1523 | Scissors | Metal | 17 | 1 |
| 7378 | 1525 |  | Copper alloy | 0.5 | 1 |
| 7379 | 1527 | Button | Copper alloy | 5 | 1 |
| 7380 | 1527 |  | Metal | 11 | 1 |
| 7381 | 1532 | Button | Copper alloy | 1 | 1 |
| 7382 | 1546 | Nail | Copper alloy | 2 | 1 |
| 7383 | 1549 | Button | Pewter | 4 | 1 |
| 7384 | 1552 | Spoon | Metal | 55 | 1 |
| 7385 | 1563 | Clothing Fastener | Metal | 0.5 | 1 |
| 7386 | 1576 | Fork | Iron | 2 | 1 |
| 7387 | 1576 | Nail | Copper alloy | 0.5 | 1 |
| 7388 | 1579 | Nail | Copper alloy | 2 | 1 |
| 7389 | 1581 | Button | Pewter | 6 | 1 |
| 7390 | 1582 | Button | Copper alloy | 4 | 1 |
| 7391 | 1582 |  | Metal | 2 | 1 |
| 7392 | 1587 | Fork | Metal | 13 | 1 |
| 7393 | 1590 | Button | Copper alloy | 3 | 1 |
| 7394 | 1590 |  | Copper alloy | 5 | 1 |
| 7395 | 1595 | Key | Metal | 22 | 1 |
| 7396 | 1595 | Button | Copper alloy | 2 | 1 |
| 7397 | 1595 | Button | Pewter | 3 | 1 |
| 7398 | 1595 |  | Copper alloy | 0 | 1 |
| 7399 | 1600 | Button | Copper alloy | 5 | 1 |
| 7400 | 1604 | Button | Metal | 2 | 1 |
| 7401 | 1616 |  | Copper alloy | 6 | 1 |
| 7402 | 1617 |  | Copper alloy | 9 | 1 |
| 7403 | 1612 |  | Lead | 10 | 1 |
| 7404 | 1627 |  | Copper alloy | 4 | 1 |
| 7405 | 1627 | Button | Copper alloy | 0.5 | 1 |
| 7406 | 1627 | Button | Copper alloy | 1 | 1 |
| 7407 | 1627 |  | Metal | 17 | 1 |
| 7408 | 1627 | Button | Lead | 4 | 1 |
| 7409 | 1627 |  | Copper alloy | 1 | 1 |
| 7410 | 1627 |  | Copper alloy | 1 | 1 |
| 7411 | 1627 |  | Copper alloy | 1 | 1 |
| 7412 | 1627 | Button | Silver | 2 | 1 |
| 7413 | 1627 | Button | Pewter | 3 | 1 |
| 7414 | 1627 | Nail | Copper alloy | 1 | 1 |
| 7415 | 1627 | Nail | Copper alloy | 1 | 1 |
| 7416 | 1627 | Button | Copper alloy | 1 | 1 |
| 7417 | 1627 |  | Metal | 2 | 1 |
| 7418 | 1627 | Rivet/Rove | Copper alloy | 1 | 1 |
| 7419 | 1627 | Button | Copper alloy | 4 | 1 |
| 7420 | 1627 | Button | Copper alloy | 4 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7421 | 1627 | Button | Silver | 0.5 | 1 |
| 7422 | 1627 | Button | Pewter | 2 | 1 |
| 7423 | 1627 | Button | Copper alloy | 7 | 1 |
| 7424 | 1627 |  | Metal | 4 | 3 |
| 7425 | 1627 | Nail | Copper alloy | 2 | 1 |
| 7426 | 1627 | Button | Pewter | 3 | 1 |
| 7427 | 1630 | Knife | Metal | 37 | 1 |
| 7428 | 1630 |  | Metal | 24 | 1 |
| 7429 | 1643 | Tool | Metal | 18 | 1 |
| 7430 | 1630 | Knife | Metal | 113 | 1 |
| 7431 | 1630 |  | Lead | 1 | 0 |
| 7432 | 1630 | Button | Copper alloy | 3 | 1 |
| 7433 | 1630 |  | Lead | 3 | 1 |
| 7434 | 1630 | Nail | Copper alloy | 1 | 1 |
| 7435 | 1630 | Scissors | Metal | 7 | 1 |
| 7436 | 1630 | Hook | Metal | 1 | 1 |
| 7437 | 1630 |  | Lead | 8 | 2 |
| 7438 | 1630 | Button | Copper alloy | 2 | 1 |
| 7439 | 1630 | Button | Copper alloy | 3 | 1 |
| 7440 | 1630 | Button | Pewter | 5 | 1 |
| 7441 | 1630 | Button | Copper alloy | 2 | 1 |
| 7442 | 1630 | Button | Pewter | 4 | 1 |
| 7443 | 1630 | Button | Copper alloy | 1 | 1 |
| 7444 | 1648 | Buckle | Copper alloy | 2 | 1 |
| 7445 | 1641 |  | Copper alloy | 1 | 1 |
| 7446 | 1641 |  | Copper alloy | 1 | 1 |
| 7447 | 1643 | Blade | Metal | 31 | 1 |
| 7448 | 1643 |  | Metal | 3 | 1 |
| 7449 | 1646 | Nail | Copper alloy | 1 | 1 |
| 7450 | 1646 | Button | Copper alloy | 2 | 1 |
| 7451 | 1646 | Button | Copper alloy | 2 | 1 |
| 7452 | 1652 | Button | Copper alloy | 1 | 1 |
| 7453 | 1652 | Button | Pewter | 3 | 1 |
| 7454 | 1652 | Fork | Metal | 21 | 1 |
| 7455 | 1654 |  | Copper alloy | 7 | 1 |
| 7456 | 1657 | Button | Lead | 4 | 1 |
| 7457 | 1644 |  | Copper alloy | 2 | 1 |
| 7458 | 1675 |  | Copper alloy | 2 | 1 |
| 7459 | 1679 | Strap | Lead | 14 | 3 |
| 7460 | 1679 | Button | Lead | 4 | 1 |
| 7461 | 1679 | Bucket | Pewter | 3 | 1 |
| 7462 | 1679 | Nail | Copper alloy | 1 | 1 |
| 7463 | 1679 | Button | Silver | 5 | 1 |
| 7464 | 1679 |  | Copper alloy | 2 | 3 |
| 7465 | 1687 | Button | Pewter | 5 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7466 | 1690 | Button | Copper alloy | 1 | 1 |
| 7467 | 1690 |  | Pewter | 3 | 1 |
| 7468 | 1690 | Strap | Copper alloy | 4 | 1 |
| 7469 | 5002 | Button | Pewter | 5 | 1 |
| 7470 | 5004 | Button | Pewter | 6 | 1 |
| 7471 | 5007 | Button | Pewter | 4 | 1 |
| 7472 | 5010 |  | Copper alloy | 4 | 1 |
| 7473 | 1630 |  | Bone | 333 | 0 |
| 7474 | 1461 |  | Bone | 93 | 0 |
| 7475 | 1520 |  | Bone | 30 | 0 |
| 7476 | 1527 |  | Bone | 8 | 0 |
| 7477 | 1449 |  | Bone | 23 | 0 |
| 7478 | 1690 |  | Bone | 61 | 0 |
| 7479 | 1609 |  | Bone | 117 | 0 |
| 7480 | 1348 |  | Bone | 167 | 0 |
| 7481 | 1604 |  | Bone | 0.5 | 0 |
| 7482 | 1602 |  | Bone | 0.5 | 1 |
| 7483 | 1650 |  | Bone | 5 | 1 |
| 7484 | 268 |  | Bone | 61 | 1 |
| 7485 | 542 |  | Bone | 18 | 1 |
| 7486 | 1 | Pottery | Ceramic | 1940 | 477 |
| 7487 | 1 | Pottery | Ceramic | 79 | 22 |
| 7488 | 1 | Pottery | Ceramic | 79 | 1 |
| 7489 | 1071 | Pottery | Ceramic | 0 | 1 |
| 7490 | 1268 | Pottery | Ceramic | 30 | 1 |
| 7491 | 1289 | Pottery | Ceramic | 6 | 3 |
| 7492 | 1290 | Pottery | Ceramic | 25 | 8 |
| 7493 | 1290 | Pottery | Ceramic | 4 | 2 |
| 7494 | 1291 | Pottery | Ceramic | 68 | 20 |
| 7495 | 1291 | Pottery | Ceramic | 6 | 2 |
| 7496 | 1292 | Pottery | Ceramic | 33 | 8 |
| 7497 | 1292 | Pottery | Ceramic | 4 | 1 |
| 7498 | 1294 | Pottery | Ceramic | 3 | 1 |
| 7499 | 1301 | Pottery | Ceramic | 59 | 12 |
| 7500 | 1301 | Pottery | Ceramic | 6 | 2 |
| 7501 | 1302 | Pottery | Ceramic | 7 | 1 |
| 7502 | 1303 | Pottery | Ceramic | 3 | 2 |
| 7503 | 1306 | Pottery | Ceramic | 19 | 9 |
| 7504 | 1306 | Pottery | Ceramic | 2 | 1 |
| 7505 | 1307 | Pottery | Ceramic | 9 | 1 |
| 7506 | 1307 | Pottery | Ceramic | 2 | 1 |
| 7507 | 1308 | Pottery | Ceramic | 7 | 1 |
| 7508 | 1308 | Pottery | Ceramic | 11 | 1 |
| 7509 | 1309 | Pottery | Ceramic | 17 | 2 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7510 | 1309 | Pottery | Ceramic | 2 | 1 |
| 7511 | 1321 | Pottery | Ceramic | 14 | 3 |
| 7512 | 1321 | Pottery | Ceramic | 3 | 3 |
| 7513 | 1313 | Pottery | Ceramic | 28 | 3 |
| 7514 | 1316 | Pottery | Ceramic | 156 | 16 |
| 7515 | 1316 | Pottery | Ceramic | 98 | 1 |
| 7516 | 1316 | Pottery | Ceramic | 48 | 17 |
| 7517 | 1317 | Pottery | Ceramic | 3 | 1 |
| 7518 | 1317 | Pottery | Ceramic | 79 | 34 |
| 7519 | 1319 | Pottery | Ceramic | 32 | 2 |
| 7520 | 1319 | Pottery | Ceramic | 3 | 1 |
| 7521 | 1322 | Pottery | Ceramic | 25 | 10 |
| 7522 | 1322 | Pottery | Ceramic | 7 | 4 |
| 7523 | 1323 | Pottery | Ceramic | 2 | 1 |
| 7524 | 1325 | Pottery | Ceramic | 8 | 2 |
| 7525 | 1327 | Pottery | Ceramic | 68 | 4 |
| 7526 | 1327 | Pottery | Ceramic | 13 | 4 |
| 7527 | 1329 | Pottery | Ceramic | 157 | 31 |
| 7528 | 1332 | Pottery | Ceramic | 165 | 15 |
| 7529 | 1332 | Pottery | Ceramic | 2 | 1 |
| 7530 | 1333 | Pottery | Ceramic | 6 | 2 |
| 7531 | 1336 | Pottery | Ceramic | 91 | 20 |
| 7532 | 1336 | Pottery | Ceramic | 15 | 6 |
| 7533 | 1338 | Pottery | Ceramic | 12 | 3 |
| 7534 | 1346 | Pottery | Ceramic | 44 | 15 |
| 7535 | 1347 | Pottery | Ceramic | 12 | 9 |
| 7536 | 1347 | Pottery | Ceramic | 3 | 2 |
| 7537 | 1348 | Pottery | Ceramic | 20 | 9 |
| 7538 | 1348 | Pottery | Ceramic | 5 | 2 |
| 7539 | 1349 | Pottery | Ceramic | 5 | 4 |
| 7540 | 1349 | Pottery | Ceramic | 0.5 | 2 |
| 7541 | 1350 | Pottery | Ceramic | 5 | 8 |
| 7542 | 1351 | Pottery | Ceramic | 18 | 4 |
| 7543 | 1356 | Pottery | Ceramic | 2 | 1 |
| 7544 | 1357 | Pottery | Ceramic | 50 | 2 |
| 7545 | 1357 | Pottery | Ceramic | 0.5 | 1 |
| 7546 | 1358 | Pottery | Ceramic | 0.5 | 1 |
| 7547 | 1359 | Pottery | Ceramic | 4 | 5 |
| 7548 | 1359 | Pottery | Ceramic | 2 | 5 |
| 7549 | 1362 | Pottery | Ceramic | 504 | 32 |
| 7550 | 1362 | Pottery | Ceramic | 20 | 10 |
| 7551 | 1365 | Pottery | Ceramic | 1 | 1 |
| 7552 | 1370 | Pottery | Ceramic | 33 | 3 |
| 7553 | 1377 | Pottery | Ceramic | 16 | 4 |
| 7554 | 1377 | Pottery | Ceramic | 3 | 2 |
| 7555 | 1378 | Pottery | Ceramic | 10 | 1 |
| 7556 | 1383 | Pottery | Ceramic | 0.5 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7557 | 1384 | Pottery | Ceramic | 1 | 1 |
| 7558 | 1384 | Pottery | Ceramic | 0.5 | 2 |
| 7559 | 1385 | Pottery | Ceramic | 10 | 4 |
| 7560 | 1386 | Pottery | Ceramic | 0.5 | 1 |
| 7561 | 1388 | Pottery | Ceramic | 19 | 1 |
| 7562 | 1388 | Pottery | Ceramic | 4 | 4 |
| 7563 | 1390 | Pottery | Ceramic | 3 | 5 |
| 7564 | 1391 | Pottery | Ceramic | 8 | 7 |
| 7565 | 1391 | Pottery | Ceramic | 0.5 | 1 |
| 7566 | 1392 | Pottery | Ceramic | 3 | 7 |
| 7567 | 1392 | Pottery | Ceramic | 0.5 | 2 |
| 7568 | 1393 | Pottery | Ceramic | 4 | 8 |
| 7569 | 1395 | Pottery | Ceramic | 3 | 1 |
| 7570 | 1396 | Pottery | Ceramic | 28 | 4 |
| 7571 | 1397 | Pottery | Ceramic | 41 | 1 |
| 7572 | 1399 | Pottery | Ceramic | 12 | 2 |
| 7573 | 200 | Pottery | Ceramic | 77 | 1 |
| 7574 | 1402 | Pottery | Ceramic | 64 | 12 |
| 7575 | 1406 | Pottery | Ceramic | 0.5 | 1 |
| 7576 | 1402 | Pottery | Ceramic | 0.5 | 1 |
| 7577 | 1407 | Pottery | Ceramic | 5 | 2 |
| 7578 | 1412 | Pottery | Ceramic | 136 | 13 |
| 7579 | 1412 | Pottery | Ceramic | 44 | 11 |
| 7580 | 1413 | Pottery | Ceramic | 3 | 1 |
| 7581 | 1415 | Pottery | Ceramic | 63 | 18 |
| 7582 | 1415 | Pottery | Ceramic | 0.5 | 1 |
| 7583 | 1419 | Pottery | Ceramic | 57 | 20 |
| 7584 | 1420 | Pottery | Ceramic | 0.5 | 1 |
| 7585 | 1423 | Pottery | Ceramic | 18 | 13 |
| 7586 | 1425 | Pottery | Ceramic | 21 | 7 |
| 7587 | 1425 | Pottery | Ceramic | 0.5 | 1 |
| 7588 | 1426 | Pottery | Ceramic | 90 | 20 |
| 7589 | 1426 | Pottery | Ceramic | 6 | 3 |
| 7590 | 1431 | Pottery | Ceramic | 9 | 5 |
| 7591 | 1435 | Pottery | Ceramic | 132 | 38 |
| 7592 | 1441 | Pottery | Ceramic | 13 | 3 |
| 7593 | 1443 | Pottery | Ceramic | 209 | 50 |
| 7594 | 1443 | Pottery | Ceramic | 0.5 | 1 |
| 7595 | 1444 | Pottery | Ceramic | 6 | 3 |
| 7596 | 1445 | Pottery | Ceramic | 110 | 5 |
| 7597 | 1445 | Pottery | Ceramic | 2 | 1 |
| 7598 | 1446 | Pottery | Ceramic | 4 | 3 |
| 7599 | 1447 | Pottery | Ceramic | 4 | 1 |
| 7600 | 1448 | Pottery | Ceramic | 3 | 5 |
| 7601 | 1448 | Pottery | Ceramic | 3 | 5 |
| 7602 | 1449 | Pottery | Ceramic | 13 | 8 |
| 7603 | 1449 | Pottery | Ceramic | 2 | 2 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7604 | 1450 | Pottery | Ceramic | 1 | 2 |
| 7605 | 1450 | Pottery | Ceramic | 0.5 | 1 |
| 7606 | 1453 | Pottery | Ceramic | 18 | 1 |
| 7607 | 1456 | Pottery | Ceramic | 13 | 5 |
| 7608 | 1456 | Pottery | Ceramic | 2 | 1 |
| 7609 | 1461 | Pottery | Ceramic | 43 | 19 |
| 7610 | 1461 | Pottery | Ceramic | 9 | 5 |
| 7611 | 1465 | Pottery | Ceramic | 7 | 3 |
| 7612 | 1466 | Pottery | Ceramic | 6 | 5 |
| 7613 | 1468 | Pottery | Ceramic | 10 | 3 |
| 7614 | 1472 | Pottery | Ceramic | 4 | 1 |
| 7615 | 1475 | Pottery | Ceramic | 3 | 2 |
| 7616 | 1475 | Pottery | Ceramic | 2 | 1 |
| 7617 | 1476 | Pottery | Ceramic | 5 | 3 |
| 7618 | 1476 | Pottery | Ceramic | 3 | 3 |
| 7619 | 1477 | Pottery | Ceramic | 6 | 3 |
| 7620 | 1478 | Pottery | Ceramic | 3 | 4 |
| 7621 | 1479 | Pottery | Ceramic | 5 | 5 |
| 7622 | 1485 | Pottery | Ceramic | 29 | 17 |
| 7623 | 1486 | Pottery | Ceramic | 47 | 24 |
| 7624 | 1490 | Pottery | Ceramic | 5 | 1 |
| 7625 | 1497 | Pottery | Ceramic | 2 | 2 |
| 7626 | 1499 | Pottery | Ceramic | 6 | 1 |
| 7627 | 1501 | Pottery | Ceramic | 8 | 1 |
| 7628 | 1501 | Pottery | Ceramic | 0.5 | 1 |
| 7629 | 1503 | Pottery | Ceramic | 0.5 | 1 |
| 7630 | 1508 | Pottery | Ceramic | 2 | 1 |
| 7631 | 1510 | Pottery | Ceramic | 14 | 1 |
| 7632 | 1511 | Pottery | Ceramic | 0.5 | 1 |
| 7633 | 1512 | Pottery | Ceramic | 5 | 4 |
| 7634 | 1514 | Pottery | Ceramic | 6 | 2 |
| 7635 | 1514 | Pottery | Ceramic | 2 | 3 |
| 7636 | 1515 | Pottery | Ceramic | 4 | 3 |
| 7637 | 1515 | Pottery | Ceramic | 0.5 | 1 |
| 7638 | 1517 | Pottery | Ceramic | 6 | 1 |
| 7639 | 1520 | Pottery | Ceramic | 6 | 5 |
| 7640 | 1520 | Pottery | Ceramic | 75 | 22 |
| 7641 | 1524 | Pottery | Ceramic | 0.5 | 1 |
| 7642 | 1524 | Pottery | Ceramic | 2 | 1 |
| 7643 | 1525 | Pottery | Ceramic | 8 | 3 |
| 7644 | 1527 | Pottery | Ceramic | 48 | 19 |
| 7645 | 1527 | Pottery | Ceramic | 8 | 13 |
| 7646 | 1533 | Pottery | Ceramic | 32 | 11 |
| 7647 | 1533 | Pottery | Ceramic | 3 | 5 |
| 7648 | 1535 | Pottery | Ceramic | 4 | 4 |
| 7649 | 1540 | Pottery | Ceramic | 10 | 2 |
| 7650 | 1540 | Pottery | Ceramic | 4 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7651 | 1541 | Pottery | Ceramic | 2 | 1 |
| 7652 | 1542 | Pottery | Ceramic | 5 | 3 |
| 7653 | 1546 | Pottery | Ceramic | 27 | 21 |
| 7654 | 1548 | Pottery | Ceramic | 109 | 39 |
| 7655 | 1549 | Pottery | Ceramic | 0.5 | 1 |
| 7656 | 1549 | Pottery | Ceramic | 3 | 1 |
| 7657 | 1550 | Pottery | Ceramic | 11 | 7 |
| 7658 | 1550 | Pottery | Ceramic | 0.5 | 1 |
| 7659 | 1551 | Pottery | Ceramic | 4 | 3 |
| 7660 | 1551 | Pottery | Ceramic | 5 | 1 |
| 7661 | 1552 | Pottery | Ceramic | 0.5 | 1 |
| 7662 | 1555 | Pottery | Ceramic | 59 | 15 |
| 7663 | 1556 | Pottery | Ceramic | 8 | 5 |
| 7664 | 1560 | Pottery | Ceramic | 2 | 3 |
| 7665 | 1561 | Pottery | Ceramic | 0.5 | 4 |
| 7666 | 1562 | Pottery | Ceramic | 0.5 | 1 |
| 7667 | 1562 | Pottery | Ceramic | 0.5 | 1 |
| 7668 | 1563 | Pottery | Ceramic | 0.5 | 1 |
| 7669 | 1563 | Pottery | Ceramic | 0.5 | 1 |
| 7670 | 1566 | Pottery | Ceramic | 34 | 11 |
| 7671 | 1566 | Pottery | Ceramic | 0.5 | 1 |
| 7672 | 1571 | Pottery | Ceramic | 11 | 1 |
| 7673 | 1572 | Pottery | Ceramic | 14 | 2 |
| 7674 | 1574 | Pottery | Ceramic | 2 | 1 |
| 7675 | 1574 | Pottery | Ceramic | 0.5 | 1 |
| 7676 | 1578 | Pottery | Ceramic | 0.5 | 1 |
| 7677 | 1579 | Pottery | Ceramic | 1 | 1 |
| 7678 | 1580 | Pottery | Ceramic | 0.5 | 1 |
| 7679 | 1581 | Pottery | Ceramic | 22 | 1 |
| 7680 | 1583 | Pottery | Ceramic | 0.5 | 1 |
| 7681 | 1584 | Pottery | Ceramic | 1 | 1 |
| 7682 | 1585 | Pottery | Ceramic | 2 | 1 |
| 7683 | 1586 | Pottery | Ceramic | 7 | 1 |
| 7684 | 1586 | Pottery | Ceramic | 0.5 | 1 |
| 7685 | 1587 | Pottery | Ceramic | 0.5 | 1 |
| 7686 | 1588 | Pottery | Ceramic | 14 | 1 |
| 7687 | 1589 | Pottery | Ceramic | 0.5 | 1 |
| 7688 | 1590 | Pottery | Ceramic | 0.5 | 2 |
| 7689 | 1592 | Pottery | Ceramic | 178 | 77 |
| 7690 | 1592 | Pottery | Ceramic | 7 | 4 |
| 7691 | 1594 | Pottery | Ceramic | 3 | 1 |
| 7692 | 1595 | Pottery | Ceramic | 2 | 2 |
| 7693 | 1600 | Pottery | Ceramic | 7 | 3 |
| 7694 | 1604 | Pottery | Ceramic | 5 | 4 |
| 7695 | 1610 | Pottery | Ceramic | 3 | 4 |
| 7696 | 1611 | Pottery | Ceramic | 2 | 1 |
| 7697 | 1611 | Pottery | Ceramic | 0.5 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7698 | 1612 | Pottery | Ceramic | 0.5 | 1 |
| 7699 | 1612 | Pottery | Ceramic | 0.5 | 2 |
| 7700 | 1613 | Pottery | Ceramic | 3 | 2 |
| 7701 | 1614 | Pottery | Ceramic | 57 | 4 |
| 7702 | 1614 | Pottery | Ceramic | 2 | 2 |
| 7703 | 1615 | Pottery | Ceramic | 5 | 1 |
| 7704 | 1616 | Pottery | Ceramic | 0.5 | 3 |
| 7705 | 1617 | Pottery | Ceramic | 18 | 7 |
| 7706 | 1618 | Pottery | Ceramic | 14 | 5 |
| 7707 | 1620 | Pottery | Ceramic | 5 | 8 |
| 7708 | 1620 | Pottery | Ceramic | 2 | 1 |
| 7709 | 1621 | Pottery | Ceramic | 2 | 1 |
| 7710 | 1622 | Pottery | Ceramic | 4 | 3 |
| 7711 | 1623 | Pottery | Ceramic | 2 | 2 |
| 7712 | 1624 | Pottery | Ceramic | 5 | 1 |
| 7713 | 1625 | Pottery | Ceramic | 37 | 8 |
| 7714 | 1625 | Pottery | Ceramic | 0.5 | 1 |
| 7715 | 1627 | Pottery | Ceramic | 236 | 84 |
| 7716 | 1627 | Pottery | Ceramic | 4 | 8 |
| 7717 | 1628 | Pottery | Ceramic | 114 | 6 |
| 7718 | 1628 | Pottery | Ceramic | 0.5 | 1 |
| 7719 | 1630 | Pottery | Ceramic | 24 | 12 |
| 7720 | 1630 | Pottery | Ceramic | 0.5 | 1 |
| 7721 | 1634 | Pottery | Ceramic | 8 | 4 |
| 7722 | 1635 | Pottery | Ceramic | 2 | 2 |
| 7723 | 1635 | Pottery | Ceramic | 0.5 | 4 |
| 7724 | 1638 | Pottery | Ceramic | 0.5 | 1 |
| 7725 | 1641 | Pottery | Ceramic | 1 | 3 |
| 7726 | 1641 | Pottery | Ceramic | 1 | 2 |
| 7727 | 1642 | Pottery | Ceramic | 4 | 1 |
| 7728 | 1642 | Pottery | Ceramic | 0.5 | 1 |
| 7729 | 1643 | Pottery | Ceramic | 33 | 1 |
| 7730 | 1643 | Pottery | Ceramic | 5 | 3 |
| 7731 | 1645 | Pottery | Ceramic | 36 | 17 |
| 7732 | 1646 | Pottery | Ceramic | 185 | 62 |
| 7733 | 1646 | Pottery | Ceramic | 16 | 11 |
| 7734 | 1647 | Pottery | Ceramic | 79 | 35 |
| 7735 | 1651 | Pottery | Ceramic | 0.5 | 1 |
| 7736 | 1654 | Pottery | Ceramic | 12 | 5 |
| 7737 | 1654 | Pottery | Ceramic | 3 | 2 |
| 7738 | 1655 | Pottery | Ceramic | 63 | 17 |
| 7739 | 1657 | Pottery | Ceramic | 0.5 | 1 |
| 7740 | 1664 | Pottery | Ceramic | 2 | 1 |
| 7741 | 1665 | Pottery | Ceramic | 3 | 5 |
| 7742 | 1666 | Pottery | Ceramic | 30 | 8 |
| 7743 | 1668 | Pottery | Ceramic | 6 | 1 |
| 7744 | 1675 | Pottery | Ceramic | 0.5 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7745 | 1676 | Pottery | Ceramic | 35 | 11 |
| 7746 | 1677 | Pottery | Ceramic | 0.5 | 1 |
| 7747 | 1679 | Pottery | Ceramic | 9 | 3 |
| 7748 | 1679 | Pottery | Ceramic | 36 | 26 |
| 7749 | 1681 | Pottery | Ceramic | 2 | 1 |
| 7750 | 1687 | Pottery | Ceramic | 4 | 1 |
| 7751 | 1690 | Pottery | Ceramic | 72 | 36 |
| 7752 | 1690 | Pottery | Ceramic | 2 | 1 |
| 7753 | 1695 | Pottery | Ceramic | 3 | 1 |
| 7754 | 1695 | Pottery | Ceramic | 2 | 1 |
| 7755 | 1699 | Pottery | Ceramic | 5 | 3 |
| 7756 | 1701 | Pottery | Ceramic | 7 | 2 |
| 7757 | 5001 | Pottery | Ceramic | 77 | 37 |
| 7758 | 5001 | Pottery | Ceramic | 44 | 11 |
| 7759 | 5004 | Pottery | Ceramic | 12 | 6 |
| 7760 | 5004 | Pottery | Ceramic | 0.5 | 1 |
| 7761 | 5010 | Pottery | Ceramic | 109 | 14 |
| 7762 | 5010 | Pottery | Ceramic | 6 | 2 |
| 7763 | 5013 | Pottery | Ceramic | 167 | 108 |
| 7764 | 5013 | Pottery | Ceramic | 10 | 8 |
| 7765 | 5017 | Pottery | Ceramic | 3 | 2 |
| 7766 | 1 | Tobacco Pipe | Ceramic | 120 | 51 |
| 7767 | 202 | Tobacco Pipe | Ceramic | 17 | 3 |
| 7768 | 1209 | Tobacco Pipe | Ceramic | 3 | 1 |
| 7769 | 1221 | Tobacco Pipe | Ceramic | 13 | 5 |
| 7770 | 1268 | Tobacco Pipe | Ceramic | 7 | 1 |
| 7771 | 1290 | Tobacco Pipe | Ceramic | 13 | 4 |
| 7772 | 1291 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7773 | 1292 | Tobacco Pipe | Ceramic | 63 | 34 |
| 7774 | 1297 | Tobacco Pipe | Ceramic | 3 | 1 |
| 7775 | 1301 | Tobacco Pipe | Ceramic | 17 | 7 |
| 7776 | 1302 | Tobacco Pipe | Ceramic | 9 | 2 |
| 7777 | 1308 | Tobacco Pipe | Ceramic | 4 | 4 |
| 7778 | 1309 | Tobacco Pipe | Ceramic | 11 | 6 |
| 7779 | 1311 | Tobacco Pipe | Ceramic | 4 | 1 |
| 7780 | 1312 | Tobacco Pipe | Ceramic | 4 | 1 |
| 7781 | 1313 | Tobacco Pipe | Ceramic | 5 | 3 |
| 7782 | 1316 | Tobacco Pipe | Ceramic | 37 | 23 |
| 7783 | 1319 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7784 | 1321 | Tobacco Pipe | Ceramic | 7 | 2 |
| 7785 | 1322 | Tobacco Pipe | Ceramic | 24 | 14 |
| 7786 | 1323 | Tobacco Pipe | Ceramic | 2 | 1 |
| 7787 | 1325 | Tobacco Pipe | Ceramic | 7 | 1 |
| 7788 | 1327 | Tobacco Pipe | Ceramic | 3 | 2 |
| 7789 | 1329 | Tobacco Pipe | Ceramic | 112 | 64 |
| 7790 | 1331 | Tobacco Pipe | Ceramic | 3 | 1 |
| 7791 | 1333 | Tobacco Pipe | Ceramic | 4 | 3 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7792 | 1336 | Tobacco Pipe | Ceramic | 30 | 14 |
| 7793 | 1337 | Tobacco Pipe | Ceramic | 6 | 2 |
| 7794 | 1338 | Tobacco Pipe | Ceramic | 2 | 1 |
| 7795 | 1344 | Tobacco Pipe | Ceramic | 11 | 3 |
| 7796 | 1345 | Tobacco Pipe | Ceramic | 3 | 1 |
| 7797 | 1346 | Tobacco Pipe | Ceramic | 46 | 41 |
| 7798 | 1347 | Tobacco Pipe | Ceramic | 6 | 4 |
| 7799 | 1348 | Tobacco Pipe | Ceramic | 6 | 7 |
| 7800 | 1349 | Tobacco Pipe | Ceramic | 17 | 10 |
| 7801 | 1350 | Tobacco Pipe | Ceramic | 7 | 4 |
| 7802 | 1357 | Tobacco Pipe | Ceramic | 6 | 1 |
| 7803 | 1358 | Tobacco Pipe | Ceramic | 9 | 3 |
| 7804 | 1359 | Tobacco Pipe | Ceramic | 19 | 10 |
| 7805 | 1362 | Tobacco Pipe | Ceramic | 29 | 15 |
| 7806 | 1363 | Tobacco Pipe | Ceramic | 3 | 1 |
| 7807 | 1365 | Tobacco Pipe | Ceramic | 1 | 1 |
| 7808 | 1370 | Tobacco Pipe | Ceramic | 4 | 3 |
| 7809 | 1371 | Tobacco Pipe | Ceramic | 1 | 1 |
| 7810 | 1373 | Tobacco Pipe | Ceramic | 2 | 1 |
| 7811 | 1374 | Tobacco Pipe | Ceramic | 2 | 1 |
| 7812 | 1377 | Tobacco Pipe | Ceramic | 4 | 2 |
| 7813 | 1380 | Tobacco Pipe | Ceramic | 3 | 2 |
| 7814 | 1384 | Tobacco Pipe | Ceramic | 8 | 5 |
| 7815 | 1385 | Tobacco Pipe | Ceramic | 6 | 2 |
| 7816 | 1387 | Tobacco Pipe | Ceramic | 2 | 1 |
| 7817 | 1388 | Tobacco Pipe | Ceramic | 30 | 8 |
| 7818 | 1390 | Tobacco Pipe | Ceramic | 19 | 14 |
| 7819 | 1391 | Tobacco Pipe | Ceramic | 16 | 11 |
| 7820 | 1392 | Tobacco Pipe | Ceramic | 17 | 14 |
| 7821 | 1393 | Tobacco Pipe | Ceramic | 22 | 17 |
| 7822 | 1395 | Tobacco Pipe | Ceramic | 15 | 3 |
| 7823 | 1396 | Tobacco Pipe | Ceramic | 4 | 1 |
| 7824 | 1399 | Tobacco Pipe | Ceramic | 4 | 2 |
| 7825 | 1402 | Tobacco Pipe | Ceramic | 2 | 1 |
| 7826 | 1406 | Tobacco Pipe | Ceramic | 14 | 7 |
| 7827 | 1407 | Tobacco Pipe | Ceramic | 13 | 3 |
| 7828 | 1408 | Tobacco Pipe | Ceramic | 10 | 2 |
| 7829 | 1409 | Tobacco Pipe | Ceramic | 3 | 2 |
| 7830 | 1412 | Tobacco Pipe | Ceramic | 17 | 5 |
| 7831 | 1413 | Tobacco Pipe | Ceramic | 8 | 3 |
| 7832 | 1415 | Tobacco Pipe | Ceramic | 10 | 7 |
| 7833 | 1419 | Tobacco Pipe | Ceramic | 87 | 40 |
| 7834 | 1422 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7835 | 1421 | Tobacco Pipe | Ceramic | 9 | 5 |
| 7836 | 1423 | Tobacco Pipe | Ceramic | 24 | 18 |
| 7837 | 1424 | Tobacco Pipe | Ceramic | 6 | 8 |
| 7838 | 1425 | Tobacco Pipe | Ceramic | 24 | 12 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7839 | 1426 | Tobacco Pipe | Ceramic | 10 | 7 |
| 7840 | 1437 | Tobacco Pipe | Ceramic | 4 | 1 |
| 7841 | 1441 | Tobacco Pipe | Ceramic | 5 | 2 |
| 7842 | 1446 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7843 | 1447 | Tobacco Pipe | Ceramic | 0.5 | 2 |
| 7844 | 1448 | Tobacco Pipe | Ceramic | 10 | 10 |
| 7845 | 1449 | Tobacco Pipe | Ceramic | 35 | 29 |
| 7846 | 1450 | Tobacco Pipe | Ceramic | 13 | 4 |
| 7847 | 1458 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7848 | 1460 | Tobacco Pipe | Ceramic | 6 | 3 |
| 7849 | 1461 | Tobacco Pipe | Ceramic | 21 | 15 |
| 7850 | 1462 | Tobacco Pipe | Ceramic | 3 | 1 |
| 7851 | 1464 | Tobacco Pipe | Ceramic | 0.5 | 5 |
| 7852 | 1468 | Tobacco Pipe | Ceramic | 3 | 4 |
| 7853 | 1469 | Tobacco Pipe | Ceramic | 8 | 6 |
| 7854 | 1475 | Tobacco Pipe | Ceramic | 2 | 3 |
| 7855 | 1476 | Tobacco Pipe | Ceramic | 10 | 7 |
| 7856 | 1477 | Tobacco Pipe | Ceramic | 2 | 3 |
| 7857 | 1478 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7858 | 1479 | Tobacco Pipe | Ceramic | 4 | 8 |
| 7859 | 1499 | Tobacco Pipe | Ceramic | 2 | 1 |
| 7860 | 1506 | Tobacco Pipe | Ceramic | 3 | 2 |
| 7861 | 1507 | Tobacco Pipe | Ceramic | 1 | 2 |
| 7862 | 1508 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7863 | 1509 | Tobacco Pipe | Ceramic | 1 | 1 |
| 7864 | 1511 | Tobacco Pipe | Ceramic | 3 | 3 |
| 7865 | 1512 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7866 | 1514 | Tobacco Pipe | Ceramic | 3 | 1 |
| 7867 | 1515 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7868 | 1520 | Tobacco Pipe | Ceramic | 0.5 | 2 |
| 7869 | 1521 | Tobacco Pipe | Ceramic | 3 | 2 |
| 7870 | 1523 | Tobacco Pipe | Ceramic | 0.5 | 2 |
| 7871 | 1524 | Tobacco Pipe | Ceramic | 3 | 4 |
| 7872 | 1525 | Tobacco Pipe | Ceramic | 3 | 1 |
| 7873 | 1527 | Tobacco Pipe | Ceramic | 76 | 45 |
| 7874 | 1532 | Tobacco Pipe | Ceramic | 5 | 2 |
| 7875 | 1533 | Tobacco Pipe | Ceramic | 3 | 2 |
| 7876 | 1534 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7877 | 1535 | Tobacco Pipe | Ceramic | 3 | 2 |
| 7878 | 1545 | Tobacco Pipe | Ceramic | 5 | 2 |
| 7879 | 1546 | Tobacco Pipe | Ceramic | 10 | 4 |
| 7880 | 1549 | Tobacco Pipe | Ceramic | 5 | 3 |
| 7881 | 1550 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7882 | 1561 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7883 | 1573 | Tobacco Pipe | Ceramic | 2 | 1 |
| 7884 | 1577 | Tobacco Pipe | Ceramic | 2 | 1 |
| 7885 | 1578 | Tobacco Pipe | Ceramic | 2 | 3 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7886 | 1583 | Tobacco Pipe | Ceramic | 3 | 2 |
| 7887 | 1585 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7888 | 1586 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7889 | 1587 | Tobacco Pipe | Ceramic | 3 | 2 |
| 7890 | 1589 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7891 | 1590 | Tobacco Pipe | Ceramic | 4 | 2 |
| 7892 | 1591 | Tobacco Pipe | Ceramic | 2 | 3 |
| 7893 | 1592 | Tobacco Pipe | Ceramic | 2 | 2 |
| 7894 | 1600 | Tobacco Pipe | Ceramic | 3 | 1 |
| 7895 | 1603 | Tobacco Pipe | Ceramic | 2 | 1 |
| 7896 | 1604 | Tobacco Pipe | Ceramic | 1 | 1 |
| 7897 | 1610 | Tobacco Pipe | Ceramic | 5 | 2 |
| 7898 | 1611 | Tobacco Pipe | Ceramic | 7 | 3 |
| 7899 | 1612 | Tobacco Pipe | Ceramic | 11 | 6 |
| 7900 | 1613 | Tobacco Pipe | Ceramic | 4 | 1 |
| 7901 | 1614 | Tobacco Pipe | Ceramic | 9 | 3 |
| 7902 | 1616 | Tobacco Pipe | Ceramic | 3 | 3 |
| 7903 | 1617 | Tobacco Pipe | Ceramic | 21 | 15 |
| 7904 | 1620 | Tobacco Pipe | Ceramic | 7 | 4 |
| 7905 | 1622 | Tobacco Pipe | Ceramic | 5 | 3 |
| 7906 | 1625 | Tobacco Pipe | Ceramic | 30 | 10 |
| 7907 | 1627 | Tobacco Pipe | Ceramic | 187 | 160 |
| 7908 | 1630 | Tobacco Pipe | Ceramic | 29 | 20 |
| 7909 | 1634 | Tobacco Pipe | Ceramic | 6 | 3 |
| 7910 | 1638 | Tobacco Pipe | Ceramic | 6 | 2 |
| 7911 | 1641 | Tobacco Pipe | Ceramic | 7 | 9 |
| 7912 | 1643 | Tobacco Pipe | Ceramic | 14 | 8 |
| 7913 | 1644 | Tobacco Pipe | Ceramic | 3 | 4 |
| 7914 | 1646 | Tobacco Pipe | Ceramic | 40 | 19 |
| 7915 | 1652 | Tobacco Pipe | Ceramic | 3 | 2 |
| 7916 | 1654 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7917 | 1657 | Tobacco Pipe | Ceramic | 10 | 5 |
| 7918 | 1659 | Tobacco Pipe | Ceramic | 2 | 1 |
| 7919 | 1665 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7920 | 1666 | Tobacco Pipe | Ceramic | 13 | 2 |
| 7921 | 1679 | Tobacco Pipe | Ceramic | 74 | 64 |
| 7922 | 1681 | Tobacco Pipe | Ceramic | 2 | 1 |
| 7923 | 1686 | Tobacco Pipe | Ceramic | 6 | 2 |
| 7924 | 7924 | Tobacco Pipe | Ceramic | 3 | 1 |
| 7925 | 1688 | Tobacco Pipe | Ceramic | 9 | 4 |
| 7926 | 1690 | Tobacco Pipe | Ceramic | 6 | 4 |
| 7927 | 1692 | Tobacco Pipe | Ceramic | 3 | 1 |
| 7928 | 1698 | Tobacco Pipe | Ceramic | 2 | 2 |
| 7929 | 1699 | Tobacco Pipe | Ceramic | 2 | 2 |
| 7930 | 1701 | Tobacco Pipe | Ceramic | 6 | 2 |
| 7931 | 5002 | Tobacco Pipe | Ceramic | 2 | 1 |
| 7932 | 5004 | Tobacco Pipe | Ceramic | 2 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7933 | 5007 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7934 | 5010 | Tobacco Pipe | Ceramic | 10 | 5 |
| 7935 | 5013 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 7936 | 1 | Vessel | Glass | 1311 | 318 |
| 7937 | 1 | Window Pane | Glass | 83 | 47 |
| 7938 | 223 | Window Pane | Glass | 2 | 1 |
| 7939 | 1071 | Window Pane | Glass | 3 | 1 |
| 7940 | 1209 | Vessel | Glass | 9 | 3 |
| 7941 | 1209 | Window Pane | Glass | 6 | 3 |
| 7942 | 1263 | Window Pane | Glass | 6 | 3 |
| 7943 | 1263 | Vessel | Glass | 23 | 6 |
| 7944 | 1268 | Vessel | Glass | 0.5 | 1 |
| 7945 | 1289 | Vessel | Glass | 129 | 14 |
| 7946 | 1290 | Vessel | Glass | 0.5 | 1 |
| 7947 | 1291 | Window Pane | Glass | 24 | 8 |
| 7948 | 1291 | Vessel | Glass | 17 | 20 |
| 7949 | 1292 | Vessel | Glass | 6 | 6 |
| 7950 | 1292 | Window Pane | Glass | 19 | 15 |
| 7951 | 1297 | Window Pane | Glass | 0.5 | 1 |
| 7952 | 1301 | Vessel | Glass | 102 | 11 |
| 7953 | 1301 | Window Pane | Glass | 40 | 10 |
| 7954 | 1303 | Window Pane | Glass | 0.5 | 1 |
| 7955 | 1306 | Vessel | Glass | 3 | 3 |
| 7956 | 1306 | Window Pane | Glass | 2 | 2 |
| 7957 | 1307 | Vessel | Glass | 23 | 6 |
| 7958 | 1308 | Vessel | Glass | 29 | 7 |
| 7959 | 1308 | Window Pane | Glass | 12 | 7 |
| 7960 | 1309 | Vessel | Glass | 3 | 3 |
| 7961 | 1309 | Window Pane | Glass | 6 | 6 |
| 7962 | 1310 | Vessel | Glass | 5 | 1 |
| 7963 | 1310 | Window Pane | Glass | 1 | 1 |
| 7964 | 1313 | Vessel | Glass | 29 | 1 |
| 7965 | 1313 | Window Pane | Glass | 12 | 5 |
| 7966 | 1315 | Vessel | Glass | 0.5 | 1 |
| 7967 | 1315 | Window Pane | Glass | 1 | 1 |
| 7968 | 1316 | Vessel | Glass | 106 | 1 |
| 7969 | 1316 | Vessel | Glass | 243 | 50 |
| 7970 | 1316 | Window Pane | Glass | 110 | 60 |
| 7971 | 1317 | Vessel | Glass | 117 | 14 |
| 7972 | 1317 | Window Pane | Glass | 12 | 7 |
| 7973 | 1319 | Vessel | Glass | 78 | 24 |
| 7974 | 1319 | Window Pane | Glass | 131 | 128 |
| 7975 | 1321 | Vessel | Glass | 28 | 7 |
| 7976 | 1321 | Window Pane | Glass | 6 | 2 |
| 7977 | 1322 | Vessel | Glass | 56 | 26 |
| 7978 | 1322 | Window Pane | Glass | 28 | 22 |
| 7979 | 1323 | Vessel | Glass | 11 | 4 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 7980 | 1323 | Window Pane | Glass | 7 | 6 |
| 7981 | 1325 | Vessel | Glass | 0.5 | 1 |
| 7982 | 1325 | Window Pane | Glass | 0.5 | 2 |
| 7983 | 1327 | Vessel | Glass | 92 | 22 |
| 7984 | 1327 | Window Pane | Glass | 41 | 33 |
| 7985 | 1329 | Vessel | Glass | 139 | 80 |
| 7986 | 1329 | Window Pane | Glass | 47 | 52 |
| 7987 | 1331 | Vessel | Glass | 0.5 | 2 |
| 7988 | 1332 | Vessel | Glass | 18 | 9 |
| 7989 | 1332 | Window Pane | Glass | 5 | 5 |
| 7990 | 1333 | Vessel | Glass | 0.5 | 1 |
| 7991 | 1333 | Window Pane | Glass | 0.5 | 1 |
| 7992 | 1336 | Vessel | Glass | 64 | 20 |
| 7993 | 1336 | Window Pane | Glass | 156 | 36 |
| 7994 | 1337 | Vessel | Glass | 3 | 2 |
| 7995 | 1337 | Window Pane | Glass | 4 | 1 |
| 7996 | 1338 | Vessel | Glass | 8 | 2 |
| 7997 | 1339 | Window Pane | Glass | 3 | 7 |
| 7998 | 1343 | Window Pane | Glass | 2 | 2 |
| 7999 | 1344 | Vessel | Glass | 10 | 3 |
| 8000 | 1344 | Window Pane | Glass | 14 | 2 |
| 8001 | 1345 | Window Pane | Glass | 2 | 2 |
| 8002 | 1346 | Vessel | Glass | 88 | 64 |
| 8003 | 1346 | Window Pane | Glass | 22 | 69 |
| 8004 | 1347 | Vessel | Glass | 22 | 15 |
| 8005 | 1347 | Window Pane | Glass | 18 | 45 |
| 8006 | 1348 | Vessel | Glass | 6 | 8 |
| 8007 | 1348 | Window Pane | Glass | 6 | 20 |
| 8008 | 1349 | Vessel | Glass | 51 | 25 |
| 8009 | 1349 | Window Pane | Glass | 12 | 42 |
| 8010 | 1350 | Vessel | Glass | 26 | 8 |
| 8011 | 1350 | Window Pane | Glass | 7 | 17 |
| 8012 | 1351 | Vessel | Glass | 10 | 5 |
| 8013 | 1357 | Vessel | Glass | 31 | 2 |
| 8014 | 1358 | Vessel | Glass | 2 | 3 |
| 8015 | 1359 | Vessel | Glass | 18 | 48 |
| 8016 | 1359 | Window Pane | Glass | 9 | 14 |
| 8017 | 1362 | Vessel | Glass | 274 | 28 |
| 8018 | 1362 | Window Pane | Glass | 48 | 16 |
| 8019 | 1365 | Window Pane | Glass | 3 | 1 |
| 8020 | 1368 | Vessel | Glass | 0.5 | 1 |
| 8021 | 1368 | Window Pane | Glass | 4 | 1 |
| 8022 | 1370 | Vessel | Glass | 0.5 | 1 |
| 8023 | 1370 | Window Pane | Glass | 6 | 4 |
| 8024 | 1377 | Vessel | Glass | 15 | 2 |
| 8025 | 1377 | Window Pane | Glass | 18 | 6 |
| 8026 | 1378 | Vessel | Glass | 2 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8027 | 1380 | Vessel | Glass | 0.5 | 1 |
| 8028 | 1382 | Vessel | Glass | 3 | 2 |
| 8029 | 1384 | Vessel | Glass | 50 | 12 |
| 8030 | 1384 | Window Pane | Glass | 3 | 2 |
| 8031 | 1385 | Vessel | Glass | 6 | 1 |
| 8032 | 1385 | Window Pane | Glass | 7 | 3 |
| 8033 | 1387 | Vessel | Glass | 8 | 1 |
| 8034 | 1387 | Window Pane | Glass | 4 | 3 |
| 8035 | 1388 | Vessel | Glass | 189 | 23 |
| 8035 | 1647 | Window Pane | Glass | 23 | 11 |
| 8036 | 1388 | Window Pane | Glass | 181 | 78 |
| 8037 | 1390 | Vessel | Glass | 31 | 27 |
| 8038 | 1390 | Window Pane | Glass | 23 | 48 |
| 8039 | 1391 | Vessel | Glass | 27 | 42 |
| 8040 | 1392 | Vessel | Glass | 22 | 15 |
| 8041 | 1392 | Window Pane | Glass | 7 | 16 |
| 8042 | 1393 | Vessel | Glass | 14 | 9 |
| 8043 | 1393 | Window Pane | Glass | 8 | 20 |
| 8044 | 1394 | Window Pane | Glass | 28 | 8 |
| 8045 | 1395 | Vessel | Glass | 3 | 2 |
| 8046 | 1395 | Window Pane | Glass | 3 | 14 |
| 8047 | 1396 | Vessel | Glass | 5 | 7 |
| 8048 | 1396 | Window Pane | Glass | 7 | 7 |
| 8049 | 1397 | Vessel | Glass | 3 | 1 |
| 8050 | 1399 | Vessel | Glass | 9 | 2 |
| 8051 | 1402 | Vessel | Glass | 3 | 2 |
| 8052 | 1402 | Window Pane | Glass | 19 | 3 |
| 8053 | 1403 | Vessel | Glass | 7 | 4 |
| 8054 | 1403 | Window Pane | Glass | 2 | 3 |
| 8055 | 1405 | Vessel | Glass | 6 | 1 |
| 8056 | 1406 | Vessel | Glass | 30 | 9 |
| 8057 | 1406 | Window Pane | Glass | 9 | 8 |
| 8058 | 1407 | Vessel | Glass | 7 | 2 |
| 8059 | 1408 | Vessel | Glass | 38 | 2 |
| 8060 | 1412 | Vessel | Glass | 452 | 17 |
| 8061 | 1412 | Vessel | Glass | 178 | 40 |
| 8062 | 1412 | Gaming Piece | Glass | 2 | 1 |
| 8063 | 1412 | Window Pane | Glass | 7 | 3 |
| 8064 | 1413 | Vessel | Glass | 60 | 7 |
| 8065 | 1413 | Window Pane | Glass | 7 | 4 |
| 8066 | 1415 | Vessel | Glass | 26 | 20 |
| 8067 | 1415 | Window Pane | Glass | 4 | 4 |
| 8068 | 1419 | Vessel | Glass | 122 | 35 |
| 8069 | 1419 | Window Pane | Glass | 12 | 18 |
| 8070 | 1421 | Vessel | Glass | 25 | 4 |
| 8071 | 1421 | Window Pane | Glass | 10 | 5 |
| 8072 | 1422 | Vessel | Glass | 7 | 2 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8073 | 1423 | Vessel | Glass | 27 | 16 |
| 8074 | 1423 | Window Pane | Glass | 5 | 9 |
| 8075 | 1424 | Vessel | Glass | 33 | 33 |
| 8076 | 1425 | Vessel | Glass | 26 | 16 |
| 8077 | 1425 | Window Pane | Glass | 15 | 15 |
| 8078 | 1426 | Vessel | Glass | 43 | 20 |
| 8079 | 1426 | Window Pane | Glass | 11 | 27 |
| 8080 | 1427 | Vessel | Glass | 3 | 1 |
| 8081 | 1431 | Vessel | Glass | 32 | 2 |
| 8082 | 1431 | Window Pane | Glass | 3 | 2 |
| 8083 | 1434 | Vessel | Glass | 2 | 1 |
| 8084 | 1435 | Vessel | Glass | 98 | 23 |
| 8085 | 1435 | Window Pane | Glass | 33 | 17 |
| 8086 | 1437 | Vessel | Glass | 17 | 6 |
| 8087 | 1437 | Window Pane | Glass | 2 | 2 |
| 8088 | 1441 | Vessel | Glass | 50 | 9 |
| 8089 | 1441 | Window Pane | Glass | 10 | 5 |
| 8090 | 1442 | Vessel | Glass | 8 | 3 |
| 8091 | 1442 | Window Pane | Glass | 2 | 1 |
| 8092 | 1443 | Vessel | Glass | 140 | 10 |
| 8093 | 1443 | Window Pane | Glass | 22 | 6 |
| 8094 | 1444 | Window Pane | Glass | 6 | 2 |
| 8095 | 1445 | Vessel | Glass | 3 | 2 |
| 8096 | 1445 | Window Pane | Glass | 2 | 1 |
| 8097 | 1448 | Vessel | Glass | 67 | 60 |
| 8098 | 1448 | Window Pane | Glass | 16 | 22 |
| 8099 | 1449 | Vessel | Glass | 26 | 32 |
| 8100 | 1449 | Window Pane | Glass | 4 | 5 |
| 8101 | 1450 | Vessel | Glass | 40 | 37 |
| 8102 | 1450 | Window Pane | Glass | 11 | 21 |
| 8103 | 1456 | Vessel | Glass | 41 | 2 |
| 8104 | 1457 | Vessel | Glass | 1 | 1 |
| 8105 | 1458 | Vessel | Glass | 9 | 1 |
| 8106 | 1460 | Window Pane | Glass | 3 | 2 |
| 8107 | 1461 | Vessel | Glass | 4 | 14 |
| 8108 | 1462 | Window Pane | Glass | 2 | 1 |
| 8109 | 1463 | Window Pane | Glass | 6 | 2 |
| 8110 | 1464 | Window Pane | Glass | 3 | 1 |
| 8111 | 1465 | Vessel | Glass | 3 | 2 |
| 8112 | 1465 | Window Pane | Glass | 3 | 1 |
| 8113 | 1466 | Vessel | Glass | 0.5 | 1 |
| 8114 | 1468 | Vessel | Glass | 48 | 17 |
| 8115 | 1468 | Window Pane | Glass | 5 | 11 |
| 8116 | 1469 | Vessel | Glass | 19 | 16 |
| 8117 | 1469 | Window Pane | Glass | 4 | 9 |
| 8118 | 1475 | Vessel | Glass | 38 | 20 |
| 8119 | 1476 | Vessel | Glass | 17 | 15 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8120 | 1476 | Window Pane | Glass | 2 | 3 |
| 8121 | 1477 | Vessel | Glass | 10 | 11 |
| 8122 | 1477 | Window Pane | Glass | 2 | 2 |
| 8123 | 1478 | Vessel | Glass | 31 | 22 |
| 8124 | 1478 | Window Pane | Glass | 7 | 15 |
| 8125 | 1479 | Vessel | Glass | 28 | 34 |
| 8126 | 1479 | Window Pane | Glass | 2 | 7 |
| 8127 | 1485 | Vessel | Glass | 16 | 3 |
| 8128 | 1485 | Window Pane | Glass | 0.5 | 2 |
| 8129 | 1486 | Vessel | Glass | 57 | 20 |
| 8130 | 1486 | Window Pane | Glass | 3 | 5 |
| 8131 | 1489 | Window Pane | Glass | 0.5 | 1 |
| 8132 | 1490 | Vessel | Glass | 0.5 | 2 |
| 8133 | 1490 | Window Pane | Glass | 0.5 | 2 |
| 8134 | 1495 | Vessel | Glass | 6 | 6 |
| 8135 | 1495 | Window Pane | Glass | 0.5 | 4 |
| 8136 | 1496 | Vessel | Glass | 0.5 | 2 |
| 8137 | 1497 | Vessel | Glass | 7 | 4 |
| 8138 | 1497 | Window Pane | Glass | 3 | 3 |
| 8139 | 1499 | Vessel | Glass | 93 | 49 |
| 8140 | 1499 | Window Pane | Glass | 23 | 38 |
| 8141 | 1501 | Vessel | Glass | 232 | 19 |
| 8142 | 1501 | Window Pane | Glass | 48 | 30 |
| 8143 | 1502 | Vessel | Glass | 2 | 2 |
| 8144 | 1502 | Window Pane | Glass | 6 | 7 |
| 8145 | 1503 | Vessel | Glass | 7 | 15 |
| 8146 | 1503 | Window Pane | Glass | 3 | 4 |
| 8147 | 1504 | Vessel | Glass | 6 | 4 |
| 8148 | 1504 | Window Pane | Glass | 8 | 10 |
| 8149 | 1505 | Vessel | Glass | 0.5 | 1 |
| 8150 | 1505 | Window Pane | Glass | 5 | 5 |
| 8151 | 1506 | Vessel | Glass | 19 | 4 |
| 8152 | 1506 | Window Pane | Glass | 5 | 11 |
| 8153 | 1507 | Vessel | Glass | 6 | 13 |
| 8154 | 1507 | Window Pane | Glass | 9 | 10 |
| 8155 | 1509 | Window Pane | Glass | 3 | 4 |
| 8156 | 1511 | Vessel | Glass | 9 | 3 |
| 8157 | 1511 | Window Pane | Glass | 2 | 3 |
| 8158 | 1512 | Vessel | Glass | 2 | 5 |
| 8159 | 1512 | Window Pane | Glass | 6 | 16 |
| 8160 | 1514 | Vessel | Glass | 23 | 35 |
| 8161 | 1515 | Vessel | Glass | 7 | 3 |
| 8162 | 1516 | Vessel | Glass | 1 | 3 |
| 8163 | 1517 | Window Pane | Glass | 4 | 3 |
| 8164 | 1518 | Window Pane | Glass | 4 | 5 |
| 8165 | 1520 | Vessel | Glass | 16 | 9 |
| 8166 | 1520 | Window Pane | Glass | 5 | 8 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8167 | 1521 | Vessel | Glass | 5 | 1 |
| 8168 | 1521 | Window Pane | Glass | 3 | 1 |
| 8169 | 1523 | Vessel | Glass | 5 | 5 |
| 8170 | 1523 | Window Pane | Glass | 3 | 1 |
| 8171 | 1524 | Vessel | Glass | 6 | 8 |
| 8172 | 1524 | Window Pane | Glass | 2 | 2 |
| 8173 | 1525 | Vessel | Glass | 26 | 7 |
| 8174 | 1525 | Window Pane | Glass | 10 | 5 |
| 8175 | 1527 | Vessel | Glass | 194 | 166 |
| 8176 | 1527 | Window Pane | Glass | 67 | 82 |
| 8177 | 1530 | Vessel | Glass | 0.5 | 1 |
| 8178 | 1531 | Window Pane | Glass | 0.5 | 2 |
| 8179 | 1532 | Vessel | Glass | 0.5 | 2 |
| 8180 | 1532 | Window Pane | Glass | 3 | 3 |
| 8181 | 1533 | Vessel | Glass | 11 | 10 |
| 8182 | 1533 | Window Pane | Glass | 3 | 2 |
| 8183 | 1534 | Vessel | Glass | 8 | 4 |
| 8184 | 1535 | Vessel | Glass | 5 | 3 |
| 8185 | 1540 | Vessel | Glass | 7 | 1 |
| 8186 | 1541 | Vessel | Glass | 13 | 9 |
| 8187 | 1541 | Window Pane | Glass | 4 | 1 |
| 8188 | 1542 | Window Pane | Glass | 3 | 1 |
| 8189 | 1542 | Vessel | Glass | 4 | 3 |
| 8190 | 1545 | Vessel | Glass | 6 | 2 |
| 8191 | 1545 | Window Pane | Glass | 6 | 3 |
| 8192 | 1546 | Vessel | Glass | 46 | 12 |
| 8193 | 1546 | Window Pane | Glass | 12 | 11 |
| 8194 | 1548 | Vessel | Glass | 88 | 18 |
| 8195 | 1548 | Window Pane | Glass | 16 | 12 |
| 8196 | 1549 | Vessel | Glass | 27 | 20 |
| 8197 | 1549 | Window Pane | Glass | 5 | 4 |
| 8198 | 1550 | Vessel | Glass | 37 | 16 |
| 8199 | 1551 | Vessel | Glass | 10 | 12 |
| 8200 | 1551 | Window Pane | Glass | 4 | 7 |
| 8201 | 1552 | Vessel | Glass | 21 | 14 |
| 8202 | 1552 | Window Pane | Glass | 3 | 5 |
| 8203 | 1555 | Vessel | Glass | 30 | 5 |
| 8204 | 1556 | Vessel | Glass | 9 | 4 |
| 8205 | 1556 | Window Pane | Glass | 3 | 1 |
| 8206 | 1561 | Window Pane | Glass | 3 | 2 |
| 8207 | 1562 | Vessel | Glass | 4 | 9 |
| 8208 | 1563 | Vessel | Glass | 7 | 4 |
| 8209 | 1563 | Window Pane | Glass | 2 | 2 |
| 8210 | 1564 | Window Pane | Glass | 4 | 2 |
| 8211 | 1566 | Vessel | Glass | 8 | 5 |
| 8212 | 1566 | Window Pane | Glass | 19 | 7 |
| 8213 | 1568 | Window Pane | Glass | 2 | 2 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8214 | 1569 | Vessel | Glass | 8 | 4 |
| 8215 | 1570 | Vessel | Glass | 6 | 11 |
| 8216 | 1571 | Vessel | Glass | 17 | 6 |
| 8217 | 1571 | Window Pane | Glass | 8 | 3 |
| 8218 | 1572 | Vessel | Glass | 18 | 5 |
| 8219 | 1572 | Window Pane | Glass | 3 | 4 |
| 8220 | 1573 | Vessel | Glass | 2 | 1 |
| 8221 | 1574 | Vessel | Glass | 12 | 12 |
| 8222 | 1576 | Window Pane | Glass | 16 | 24 |
| 8223 | 1577 | Window Pane | Glass | 0.5 | 1 |
| 8224 | 1578 | Vessel | Glass | 4 | 2 |
| 8225 | 1578 | Window Pane | Glass | 2 | 4 |
| 8226 | 1579 | Vessel | Glass | 3 | 3 |
| 8227 | 1579 | Window Pane | Glass | 2 | 1 |
| 8228 | 1580 | Vessel | Glass | 0.5 | 1 |
| 8229 | 1580 | Window Pane | Glass | 0.5 | 2 |
| 8230 | 1581 | Vessel | Glass | 18 | 8 |
| 8231 | 1581 | Window Pane | Glass | 3 | 7 |
| 8232 | 1582 | Vessel | Glass | 0.5 | 1 |
| 8233 | 1582 | Window Pane | Glass | 3 | 3 |
| 8234 | 1583 | Window Pane | Glass | 13 | 19 |
| 8235 | 1584 | Vessel | Glass | 2 | 2 |
| 8236 | 1584 | Window Pane | Glass | 5 | 11 |
| 8237 | 1585 | Vessel | Glass | 2 | 2 |
| 8238 | 1585 | Window Pane | Glass | 0.5 | 3 |
| 8239 | 1586 | Vessel | Glass | 20 | 9 |
| 8240 | 1586 | Window Pane | Glass | 3 | 6 |
| 8241 | 1587 | Vessel | Glass | 0.5 | 3 |
| 8242 | 1587 | Window Pane | Glass | 4 | 4 |
| 8243 | 1588 | Vessel | Glass | 0.5 | 1 |
| 8244 | 1588 | Window Pane | Glass | 0.5 | 1 |
| 8245 | 1590 | Vessel | Glass | 20 | 11 |
| 8246 | 1590 | Window Pane | Glass | 0.5 | 3 |
| 8247 | 1591 | Vessel | Glass | 8 | 7 |
| 8248 | 1592 | Vessel | Glass | 189 | 38 |
| 8249 | 1592 | Window Pane | Glass | 33 | 23 |
| 8250 | 1594 | Vessel | Glass | 2 | 1 |
| 8251 | 1595 | Vessel | Glass | 3 | 13 |
| 8252 | 1596 | Vessel | Glass | 32 | 16 |
| 8253 | 1600 | Vessel | Glass | 30 | 15 |
| 8254 | 1600 | Window Pane | Glass | 2 | 4 |
| 8255 | 1601 | Vessel | Glass | 14 | 4 |
| 8256 | 1601 | Window Pane | Glass | 0.5 | 1 |
| 8257 | 1603 | Vessel | Glass | 0.5 | 2 |
| 8258 | 1603 | Window Pane | Glass | 0.5 | 2 |
| 8259 | 1604 | Gaming Piece | Glass | 0.5 | 1 |
| 8260 | 1604 | Vessel | Glass | 6 | 16 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8261 | 1604 | Window Pane | Glass | 3 | 10 |
| 8262 | 1610 | Vessel | Glass | 3 | 5 |
| 8263 | 1611 | Vessel | Glass | 0.5 | 1 |
| 8264 | 1611 | Window Pane | Glass | 0.5 | 2 |
| 8265 | 1612 | Vessel | Glass | 10 | 11 |
| 8266 | 1612 | Window Pane | Glass | 4 | 3 |
| 8267 | 1613 | Vessel | Glass | 20 | 3 |
| 8268 | 1614 | Vessel | Glass | 78 | 4 |
| 8269 | 1614 | Window Pane | Glass | 27 | 8 |
| 8270 | 1615 | Vessel | Glass | 6 | 1 |
| 8271 | 1616 | Vessel | Glass | 4 | 1 |
| 8272 | 1616 | Window Pane | Glass | 3 | 2 |
| 8273 | 1617 | Vessel | Glass | 16 | 18 |
| 8274 | 1617 | Window Pane | Glass | 12 | 15 |
| 8275 | 1618 | Vessel | Glass | 9 | 1 |
| 8276 | 1620 | Vessel | Glass | 9 | 1 |
| 8277 | 1620 | Window Pane | Glass | 2 | 1 |
| 8278 | 1622 | Vessel | Glass | 9 | 6 |
| 8279 | 1625 | Vessel | Glass | 108 | 20 |
| 8280 | 1625 | Window Pane | Glass | 10 | 5 |
| 8281 | 1626 | Vessel | Glass | 7 | 1 |
| 8282 | 1627 | Vessel | Glass | 168 | 167 |
| 8283 | 1627 | Window Pane | Glass | 58 | 105 |
| 8284 | 1628 | Vessel | Glass | 15 | 4 |
| 8285 | 1630 | Vessel | Glass | 23 | 35 |
| 8286 | 1630 | Window Pane | Glass | 37 | 69 |
| 8287 | 1635 | Vessel | Glass | 11 | 5 |
| 8288 | 1638 | Vessel | Glass | 41 | 11 |
| 8289 | 1638 | Window Pane | Glass | 4 | 3 |
| 8290 | 1641 | Vessel | Glass | 9 | 17 |
| 8291 | 1641 | Window Pane | Glass | 3 | 4 |
| 8292 | 1642 | Window Pane | Glass | 0.5 | 1 |
| 8293 | 1642 | Vessel | Glass | 10 | 3 |
| 8294 | 1643 | Vessel | Glass | 82 | 23 |
| 8295 | 1643 | Window Pane | Glass | 25 | 18 |
| 8296 | 1644 | Vessel | Glass | 17 | 14 |
| 8297 | 1644 | Vessel | Glass | 0.5 | 1 |
| 8298 | 1645 | Vessel | Glass | 291 | 11 |
| 8299 | 1645 | Window Pane | Glass | 5 | 4 |
| 8300 | 1646 | Vessel | Glass | 304 | 90 |
| 8301 | 1646 | Window Pane | Glass | 26 | 20 |
| 8302 | 1648 | Vessel | Glass | 4 | 2 |
| 8303 | 1648 | Window Pane | Glass | 4 | 1 |
| 8304 | 1647 | Vessel | Glass | 42 | 8 |
| 8306 | 1651 | Vessel | Glass | 14 | 3 |
| 8307 | 1652 | Vessel | Glass | 2 | 4 |
| 8308 | 1652 | Window Pane | Glass | 19 | 24 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8309 | 1654 | Vessel | Glass | 37 | 19 |
| 8310 | 1654 | Window Pane | Glass | 2 | 5 |
| 8311 | 1655 | Vessel | Glass | 35 | 3 |
| 8312 | 1655 | Window Pane | Glass | 6 | 3 |
| 8313 | 1657 | Vessel | Glass | 10 | 4 |
| 8314 | 1658 | Vessel | Glass | 0.5 | 1 |
| 8315 | 1658 | Window Pane | Glass | 0.5 | 1 |
| 8316 | 1659 | Vessel | Glass | 0.5 | 1 |
| 8317 | 1659 | Window Pane | Glass | 0.5 | 1 |
| 8318 | 1664 | Vessel | Glass | 0.5 | 1 |
| 8319 | 1665 | Vessel | Glass | 4 | 2 |
| 8320 | 1665 | Window Pane | Glass | 3 | 1 |
| 8321 | 1666 | Vessel | Glass | 16 | 3 |
| 8322 | 1666 | Window Pane | Glass | 0.5 | 1 |
| 8323 | 1669 | Vessel | Glass | 1 | 2 |
| 8324 | 1670 | Vessel | Glass | 19 | 2 |
| 8325 | 1670 | Window Pane | Glass | 2 | 1 |
| 8326 | 1672 | Vessel | Glass | 7 | 3 |
| 8327 | 1673 | Vessel | Glass | 2 | 1 |
| 8328 | 1673 | Window Pane | Glass | 4 | 1 |
| 8329 | 1677 | Vessel | Glass | 2 | 1 |
| 8330 | 1679 | Vessel | Glass | 127 | 73 |
| 8331 | 1679 | Window Pane | Glass | 24 | 59 |
| 8332 | 1686 | Vessel | Glass | 9 | 2 |
| 8333 | 1687 | Window Pane | Glass | 0.5 | 1 |
| 8334 | 1688 | Vessel | Glass | 34 | 4 |
| 8335 | 1688 | Window Pane | Glass | 5 | 2 |
| 8336 | 1690 | Vessel | Glass | 75 | 31 |
| 8337 | 1690 | Window Pane | Glass | 21 | 22 |
| 8338 | 1693 | Vessel | Glass | 13 | 5 |
| 8339 | 1695 | Window Pane | Glass | 0.5 | 2 |
| 8340 | 1696 | Window Pane | Glass | 0.5 | 1 |
| 8341 | 1698 | Vessel | Glass | 5 | 5 |
| 8342 | 1699 | Vessel | Glass | 34 | 2 |
| 8343 | 1699 | Window Pane | Glass | 2 | 1 |
| 8344 | 1700 | Vessel | Glass | 2 | 1 |
| 8345 | 1700 | Window Pane | Glass | 3 | 3 |
| 8346 | 1710 | Vessel | Glass | 11 | 4 |
| 8347 | 1710 | Window Pane | Glass | 3 | 3 |
| 8348 | 5001 | Vessel | Glass | 333 | 54 |
| 8349 | 5001 | Window Pane | Glass | 23 | 13 |
| 8350 | 5002 | Window Pane | Glass | 0.5 | 1 |
| 8351 | 5004 | Vessel | Glass | 5 | 4 |
| 8352 | 5007 | Vessel | Glass | 0.5 | 1 |
| 8353 | 5007 | Window Pane | Glass | 3 | 1 |
| 8354 | 5010 | Vessel | Glass | 15 | 8 |
| 8355 | 5010 | Window Pane | Glass | 10 | 4 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8356 | 5013 | Vessel | Glass | 179 | 80 |
| 8357 | 5013 | Window Pane | Glass | 10 | 9 |
| 8358 | 1 | Nail | Iron | 854 | 105 |
| 8359 | 1010 | Nail | Iron | 10 | 1 |
| 8360 | 1011 | Nail | Iron | 20 | 2 |
| 8361 | 1016 | Nail | Iron | 11 | 1 |
| 8362 | 1029 | Nail | Iron | 9 | 1 |
| 8363 | 1209 | Nail | Iron | 27 | 3 |
| 8364 | 1289 | Nail | Iron | 35 | 6 |
| 8365 | 1290 | Nail | Iron | 67 | 2 |
| 8366 | 1301 | Nail | Iron | 87 | 9 |
| 8367 | 1306 | Nail | Iron | 27 | 6 |
| 8368 | 1321 | Nail | Iron | 44 | 6 |
| 8369 | 1337 | Nail | Iron | 46 | 4 |
| 8370 | 1355 | Nail | Iron | 30 | 2 |
| 8371 | 1377 | Nail | Iron | 6 | 1 |
| 8372 | 1382 | Nail | Iron | 19 | 1 |
| 8373 | 1388 | Nail | Iron | 64 | 4 |
| 8374 | 1390 | Nail | Iron | 10 | 1 |
| 8375 | 1392 | Nail | Iron | 40 | 5 |
| 8376 | 1396 | Nail | Iron | 30 | 5 |
| 8377 | 1402 | Nail | Iron | 35 | 4 |
| 8378 | 1408 | Nail | Iron | 196 | 14 |
| 8379 | 1412 | Nail | Iron | 263 | 29 |
| 8380 | 1415 | Nail | Iron | 70 | 12 |
| 8381 | 1419 | Nail | Iron | 84 | 9 |
| 8382 | 1424 | Nail | Iron | 7 | 2 |
| 8383 | 1426 | Nail | Iron | 73 | 9 |
| 8384 | 1435 | Nail | Iron | 50 | 6 |
| 8385 | 1443 | Nail | Iron | 47 | 5 |
| 8386 | 1446 | Nail | Iron | 8 | 2 |
| 8387 | 1447 | Nail | Iron | 24 | 3 |
| 8388 | 1449 | Nail | Iron | 54 | 7 |
| 8389 | 1450 | Nail | Iron | 50 | 6 |
| 8390 | 1460 | Nail | Iron | 57 | 5 |
| 8391 | 1468 | Nail | Iron | 16 | 4 |
| 8392 | 1461 | Nail | Iron | 127 | 17 |
| 8393 | 1469 | Nail | Iron | 21 | 3 |
| 8394 | 1470 | Nail | Iron | 23 | 1 |
| 8395 | 1471 | Nail | Iron | 18 | 1 |
| 8396 | 1474 | Nail | Iron | 17 | 2 |
| 8397 | 1475 | Nail | Iron | 31 | 4 |
| 8398 | 1476 | Nail | Iron | 33 | 5 |
| 8399 | 1477 | Nail | Iron | 14 | 3 |
| 8400 | 1478 | Nail | Iron | 45 | 3 |
| 8401 | 1479 | Nail | Iron | 162 | 15 |
| 8402 | 1485 | Nail | Iron | 10 | 2 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8403 | 1486 | Nail | Iron | 12 | 1 |
| 8404 | 1490 | Nail | Iron | 40 | 7 |
| 8405 | 1495 | Nail | Iron | 23 | 2 |
| 8406 | 1502 | Nail | Iron | 34 | 4 |
| 8407 | 1503 | Nail | Iron | 32 | 4 |
| 8408 | 1504 | Nail | Iron | 6 | 1 |
| 8409 | 1505 | Nail | Iron | 21 | 2 |
| 8410 | 1506 | Nail | Iron | 116 | 8 |
| 8411 | 1507 | Nail | Iron | 31 | 3 |
| 8412 | 1511 | Nail | Iron | 5 | 1 |
| 8413 | 1512 | Nail | Iron | 5 | 1 |
| 8414 | 1514 | Nail | Iron | 24 | 5 |
| 8415 | 1515 | Nail | Iron | 9 | 2 |
| 8416 | 1516 | Nail | Iron | 20 | 2 |
| 8417 | 1517 | Nail | Iron | 9 | 1 |
| 8418 | 1518 | Nail | Iron | 3 | 1 |
| 8419 | 1520 | Nail | Iron | 45 | 5 |
| 8420 | 1523 | Nail | Iron | 4 | 1 |
| 8421 | 1524 | Nail | Iron | 9 | 1 |
| 8422 | 1525 | Nail | Iron | 39 | 4 |
| 8423 | 1527 | Nail | Iron | 232 | 38 |
| 8424 | 1532 | Nail | Iron | 18 | 2 |
| 8425 | 1533 | Nail | Iron | 14 | 2 |
| 8426 | 1534 | Nail | Iron | 3 | 1 |
| 8427 | 1535 | Nail | Iron | 23 | 3 |
| 8428 | 1538 | Nail | Iron | 9 | 1 |
| 8429 | 1541 | Nail | Iron | 18 | 2 |
| 8430 | 1546 | Nail | Iron | 111 | 14 |
| 8431 | 1549 | Nail | Iron | 37 | 6 |
| 8432 | 1550 | Nail | Iron | 14 | 3 |
| 8433 | 1551 | Nail | Iron | 10 | 3 |
| 8434 | 1552 | Nail | Iron | 51 | 3 |
| 8435 | 1555 | Nail | Iron | 6 | 1 |
| 8436 | 1569 | Nail | Iron | 9 | 1 |
| 8437 | 1570 | Nail | Iron | 2 | 1 |
| 8438 | 1573 | Nail | Iron | 15 | 2 |
| 8439 | 1574 | Nail | Iron | 17 | 1 |
| 8440 | 1576 | Nail | Iron | 23 | 3 |
| 8441 | 1577 | Nail | Iron | 6 | 1 |
| 8442 | 1578 | Nail | Iron | 17 | 1 |
| 8443 | 1586 | Nail | Iron | 37 | 3 |
| 8444 | 1587 | Nail | Iron | 11 | 2 |
| 8445 | 1580 | Nail | Iron | 22 | 2 |
| 8446 | 1582 | Nail | Iron | 19 | 3 |
| 8447 | 1583 | Nail | Iron | 7 | 1 |
| 8448 | 1585 | Nail | Iron | 31 | 3 |
| 8449 | 1589 | Nail | Iron | 14 | 2 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8450 | 1590 | Nail | Iron | 9 | 1 |
| 8451 | 1595 | Nail | Iron | 9 | 1 |
| 8452 | 1596 | Nail | Iron | 28 | 3 |
| 8453 | 1599 | Nail | Iron | 24 | 3 |
| 8454 | 1600 | Nail | Iron | 61 | 4 |
| 8455 | 1603 | Nail | Iron | 16 | 2 |
| 8456 | 1604 | Nail | Iron | 17 | 2 |
| 8457 | 1611 | Nail | Iron | 11 | 2 |
| 8458 | 1612 | Nail | Iron | 11 | 1 |
| 8459 | 1614 | Nail | Iron | 29 | 2 |
| 8460 | 1616 | Nail | Iron | 35 | 6 |
| 8461 | 1617 | Nail | Iron | 63 | 9 |
| 8462 | 1620 | Nail | Iron | 9 | 1 |
| 8463 | 1625 | Nail | Iron | 13 | 2 |
| 8464 | 1627 | Nail | Iron | 308 | 36 |
| 8465 | 1630 | Nail | Iron | 76 | 13 |
| 8466 | 1641 | Nail | Iron | 78 | 7 |
| 8467 | 1643 | Nail | Iron | 165 | 22 |
| 8468 | 1644 | Nail | Iron | 181 | 10 |
| 8469 | 1646 | Nail | Iron | 39 | 5 |
| 8470 | 1647 | Nail | Iron | 30 | 3 |
| 8471 | 1651 | Nail | Iron | 12 | 1 |
| 8472 | 1652 | Nail | Iron | 12 | 1 |
| 8473 | 1654 | Nail | Iron | 54 | 5 |
| 8474 | 1659 | Nail | Iron | 59 | 4 |
| 8475 | 1665 | Nail | Iron | 19 | 1 |
| 8476 | 1666 | Nail | Iron | 14 | 2 |
| 8477 | 1670 | Nail | Iron | 11 | 3 |
| 8478 | 1679 | Nail | Iron | 120 | 21 |
| 8479 | 1687 | Nail | Iron | 12 | 2 |
| 8480 | 1688 | Nail | Iron | 23 | 3 |
| 8481 | 1690 | Nail | Iron | 27 | 7 |
| 8482 | 1693 | Nail | Iron | 8 | 1 |
| 8483 | 1698 | Nail | Iron | 21 | 4 |
| 8484 | 5001 | Nail | Iron | 197 | 46 |
| 8485 | 5002 | Nail | Iron | 7 | 1 |
| 8486 | 5004 | Nail | Iron | 47 | 4 |
| 8487 | 5006 | Nail | Iron | 6 | 1 |
| 8488 | 5008 | Nail | Iron | 50 | 4 |
| 8489 | 5010 | Nail | Iron | 50 | 6 |
| 8490 | 5013 | Nail | Iron | 214 | 46 |
| 8491 | 5015 | Nail | Iron | 6 | 1 |
| 8492 | 5017 | Nail | Iron | 30 | 4 |
| 8493 |  | Nail | Iron | 52 | 3 |
| 8494 | 1 | Nail | Iron | 234 | 28 |
| 8495 | 1291 | Nail | Iron | 172 | 12 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8496 | 1292 | Nail | Iron | 174 | 19 |
| 8497 | 1297 | Nail | Iron | 51 | 1 |
| 8498 | 1303 | Nail | Iron | 39 | 6 |
| 8499 | 1305 | Nail | Iron | 14 | 2 |
| 8500 | 1307 | Nail | Iron | 48 | 5 |
| 8501 | 1308 | Nail | Iron | 140 | 9 |
| 8502 | 1309 | Nail | Iron | 70 | 7 |
| 8503 | 1312 | Nail | Iron | 29 | 2 |
| 8504 | 1313 | Nail | Iron | 40 | 4 |
| 8505 | 1315 | Nail | Iron | 4 | 1 |
| 8506 | 1316 | Nail | Iron | 372 | 24 |
| 8507 | 1317 | Nail | Iron | 94 | 14 |
| 8508 | 1317 | Rivet/Rove | Iron | 14 | 1 |
| 8509 | 1322 | Nail | Iron | 66 | 8 |
| 8510 | 1325 | Nail | Iron | 39 | 4 |
| 8511 | 1327 | Nail | Iron | 126 | 12 |
| 8512 | 1329 | Nail | Iron | 208 | 29 |
| 8513 | 1329 | Nail | Iron | 292 | 30 |
| 8514 | 1332 | Nail | Iron | 94 | 15 |
| 8515 | 1333 | Nail | Iron | 3 | 1 |
| 8516 | 1336 | Nail | Iron | 65 | 6 |
| 8517 | 1338 | Nail | Iron | 207 | 22 |
| 8518 | 1339 | Nail | Iron | 3 | 1 |
| 8519 | 1341 | Nail | Iron | 10 | 1 |
| 8520 | 1346 | Nail | Iron | 187 | 20 |
| 8521 | 1348 | Nail | Iron | 81 | 6 |
| 8522 | 1349 | Nail | Iron | 95 | 7 |
| 8523 | 1350 | Nail | Iron | 35 | 4 |
| 8524 | 1351 | Nail | Iron | 97 | 14 |
| 8525 | 1352 | Nail | Iron | 14 | 1 |
| 8526 | 1358 | Nail | Iron | 24 | 2 |
| 8527 | 1359 | Nail | Iron | 76 | 12 |
| 8528 | 1362 | Nail | Iron | 112 | 94 |
| 8529 | 1370 | Nail | Iron | 16 | 1 |
| 8530 | 1371 | Nail | Iron | 12 | 4 |
| 8531 | 1373 | Nail | Iron | 9 | 1 |
| 8532 | 1380 | Nail | Iron | 14 | 2 |
| 8533 | 1384 | Nail | Iron | 8 | 2 |
| 8534 | 1385 | Nail | Iron | 2 | 1 |
| 8535 | 1386 | Nail | Iron | 39 | 5 |
| 8536 | 1387 | Nail | Iron | 18 | 3 |
| 8537 | 1388 | Nail | Iron | 35 | 3 |
| 8538 | 1390 | Nail | Iron | 75 | 10 |
| 8539 | 1391 | Nail | Iron | 51 | 9 |
| 8540 | 1393 | Nail | Iron | 8 | 2 |
| 8541 | 1394 | Nail | Iron | 43 | 3 |
| 8542 | 1395 | Nail | Iron | 61 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8543 | 1398 | Nail | Iron | 16 | 1 |
| 8544 | 1399 | Nail | Iron | 15 | 2 |
| 8545 | 1 |  | Metal | 482 | 15 |
| 8546 | 1 | Wire | Metal | 19 | 2 |
| 8547 | 1 |  | Metal | 25 | 1 |
| 8548 | 1 |  | Metal | 125 | 4 |
| 8549 | 1 |  | Metal | 65 | 1 |
| 8550 | 1 |  | Metal | 25 | 1 |
| 8551 | 1 | Horseshoe | Metal | 199 | 4 |
| 8552 | 1 | Buckle | Metal | 10 | 1 |
| 8553 | 1 |  | Metal | 18 | 1 |
| 8554 | 1 |  | Metal | 58 | 1 |
| 8555 | 1 | Strap | Metal | 63 | 1 |
| 8556 | 1 |  | Metal | 72 | 1 |
| 8557 | 1 |  | Metal | 81 | 2 |
| 8558 | 1 | Kettle | Metal | 258 | 2 |
| 8559 | 1 |  | Metal | 133 | 10 |
| 8560 | 1 |  | Metal | 219 | 18 |
| 8561 | 1 | Wire | Metal | 3 | 1 |
| 8562 | 1268 |  | Metal | 8 | 2 |
| 8563 | 1291 |  | Metal | 134 | 5 |
| 8564 | 1292 | Horseshoe | Metal | 214 | 1 |
| 8565 | 1309 |  | Metal | 2 | 1 |
| 8566 | 1316 |  | Metal | 24 | 2 |
| 8567 | 1317 | Strap | Metal | 40 | 3 |
| 8568 | 1321 |  | Metal | 131 | 7 |
| 8569 | 1322 | Blade | Metal | 9 | 1 |
| 8570 | 1325 |  | Metal | 22 | 1 |
| 8571 | 1327 |  | Metal | 4 | 1 |
| 8572 | 1329 |  | Metal | 23 | 2 |
| 8573 | 1329 |  | Metal | 10 | 1 |
| 8574 | 1332 | Blade | Metal | 29 | 1 |
| 8575 | 1344 |  | Metal | 64 | 1 |
| 8576 | 1346 |  | Metal | 59 | 6 |
| 8577 | 1347 |  | Metal | 25 | 3 |
| 8578 | 1349 |  | Metal | 22 | 2 |
| 8579 | 1349 | Blade | Metal | 35 | 1 |
| 8580 | 1350 | Strap | Metal | 41 | 2 |
| 8581 | 1351 | Staple | Metal | 21 | 2 |
| 8582 | 1362 | Blade | Metal | 41 | 1 |
| 8583 | 1362 |  | Metal | 935 | 31 |
| 8584 | 1365 |  | Metal | 8 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8585 | 1392 |  | Metal | 39 | 4 |
| 8586 | 1393 | Wire | Metal | 0.5 | 1 |
| 8587 | 1394 | Tool | Metal | 272 | 1 |
| 8588 | 1395 | Staple | Metal | 6 | 1 |
| 8589 | 1402 |  | Metal | 11 | 1 |
| 8590 | 1412 | Horseshoe | Metal | 5 | 1 |
| 8591 | 1412 |  | Metal | 105 | 1 |
| 8592 | 1412 | Latch | Metal | 49 | 1 |
| 8593 | 1412 | Strap | Metal | 121 | 2 |
| 8594 | 1412 |  | Metal | 51 | 3 |
| 8595 | 1419 |  | Metal | 46 | 5 |
| 8596 | 1423 |  | Metal | 32 | 2 |
| 8597 | 1426 |  | Metal | 9 | 5 |
| 8598 | 1435 |  | Metal | 130 | 1 |
| 8599 | 1443 | Staple | Metal | 24 | 1 |
| 8600 | 1443 |  | Metal | 165 | 4 |
| 8601 | 1443 | Strap | Metal | 156 | 4 |
| 8602 | 1446 | Strap | Metal | 14 | 1 |
| 8603 | 1446 | Staple | Metal | 7 | 1 |
| 8604 | 1447 | Staple | Metal | 6 | 1 |
| 8605 | 1448 |  | Metal | 39 | 7 |
| 8606 | 1449 | Tack | Metal | 5 | 1 |
| 8607 | 1450 |  | Metal | 15 | 4 |
| 8608 | 1453 | Strap | Metal | 98 | 1 |
| 8609 | 1478 |  | Metal | 56 | 4 |
| 8610 | 1479 |  | Metal | 9 | 2 |
| 8611 | 1486 |  | Metal | 119 | 4 |
| 8612 | 1490 |  | Metal | 17 | 1 |
| 8613 | 1497 |  | Metal | 10 | 1 |
| 8614 | 1503 |  | Metal | 6 | 2 |
| 8615 | 1504 |  | Metal | 5 | 1 |
| 8616 | 1504 | Hook | Metal | 21 | 1 |
| 8617 | 1506 | Hook | Metal | 5 | 1 |
| 8618 | 1506 | Staple | Metal | 11 | 1 |
| 8619 | 1508 |  | Metal | 36 | 1 |
| 8620 | 1511 |  | Metal | 46 | 5 |
| 8621 | 1514 |  | Metal | 24 | 6 |
| 8622 | 1524 | Blade | Metal | 30 | 1 |
| 8623 | 1524 |  | Metal | 53 | 5 |
| 8624 | 1525 | Wire | Metal | 3 | 3 |
| 8625 | 1533 | Blade | Metal | 8 | 1 |
| 8626 | 1535 |  | Metal | 20 | 1 |
| 8627 | 1540 |  | Metal | 14 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8628 | 1540 | Wire | Metal | 6 | 1 |
| 8629 | 1545 |  | Metal | 11 | 4 |
| 8630 | 1546 |  | Metal | 101 | 3 |
| 8631 | 1549 |  | Metal | 42 | 5 |
| 8632 | 1550 |  | Metal | 20 | 2 |
| 8633 | 1552 |  | Metal | 14 | 2 |
| 8634 | 1562 | Strap | Metal | 10 | 2 |
| 8635 | 1563 | Staple | Metal | 9 | 1 |
| 8636 | 1563 | Wire | Metal | 6 | 1 |
| 8637 | 1564 |  | Metal | 222 | 1 |
| 8638 | 1565 |  | Metal | 59 | 2 |
| 8639 | 1571 |  | Metal | 65 | 2 |
| 8640 | 1576 |  | Metal | 2 | 1 |
| 8641 | 1578 |  | Metal | 8 | 1 |
| 8642 | 1581 | Rivet/Rove | Metal | 16 | 1 |
| 8643 | 1581 | Hook | Metal | 0.5 | 1 |
| 8644 | 1587 |  | Metal | 23 | 1 |
| 8645 | 1591 |  | Metal | 0.5 | 1 |
| 8646 | 1592 |  | Metal | 39 | 2 |
| 8647 | 1592 | Chisel | Metal | 315 | 1 |
| 8648 | 1594 |  | Metal | 5 | 1 |
| 8649 | 1595 |  | Metal | 12 | 2 |
| 8650 | 1596 | Buckle | Metal | 24 | 1 |
| 8651 | 1599 |  | Metal | 6 | 1 |
| 8652 | 1600 |  | Metal | 16 | 1 |
| 8653 | 1604 | Staple | Metal | 5 | 1 |
| 8654 | 1604 |  | Metal | 50 | 4 |
| 8655 | 1610 |  | Metal | 4 | 1 |
| 8656 | 1614 |  | Metal | 20 | 1 |
| 8657 | 1616 |  | Metal | 10 | 2 |
| 8658 | 1618 |  | Metal | 44 | 2 |
| 8659 | 1626 |  | Metal | 42 | 2 |
| 8660 | 1627 |  | Metal | 17 | 2 |
| 8661 | 1630 |  | Metal | 79 | 1 |
| 8662 | 1630 |  | Metal | 16 | 1 |
| 8663 | 1634 | Strap | Metal | 36 | 1 |
| 8664 | 1634 |  | Metal | 25 | 3 |
| 8665 | 1638 | Strap | Metal | 37 | 3 |
| 8666 | 1638 |  | Metal | 20 | 2 |
| 8667 | 1638 | Horseshoe | Metal | 36 | 1 |
| 8668 | 1643 | Staple | Metal | 22 | 2 |
| 8669 | 1646 |  | Metal | 16 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8670 | 1647 |  | Metal | 20 | 1 |
| 8671 | 1647 |  | Metal | 26 | 1 |
| 8672 | 1654 |  | Metal | 26 | 1 |
| 8673 | 1655 |  | Metal | 24 | 1 |
| 8674 | 1659 |  | Metal | 19 | 2 |
| 8675 | 1659 |  | Metal | 4 | 1 |
| 8676 | 1665 |  | Metal | 19 | 2 |
| 8677 | 1665 | Staple | Metal | 60 | 1 |
| 8678 | 1665 | Knife | Metal | 46 | 1 |
| 8679 | 1672 | Hook | Metal | 7 | 1 |
| 8680 | 1681 | Horseshoe | Metal | 30 | 1 |
| 8681 | 1683 | Tool | Metal | 618 | 1 |
| 8682 | 1693 |  | Metal | 9 | 1 |
| 8683 | 5001 |  | Metal | 763 | 2 |
| 8684 | 5001 | Coin | Metal | 2 | 1 |
| 8685 | 5001 | Wire | Metal | 115 | 14 |
| 8686 | 5001 |  | Metal | 323 | 9 |
| 8687 | 5002 |  | Metal | 9 | 1 |
| 8688 | 5007 |  | Metal | 256 | 3 |
| 8689 | 5008 | Horseshoe | Metal | 13 | 1 |
| 8690 | 5013 | Wire | Metal | 10 | 3 |
| 8691 | 5013 | Candle holder | Metal | 43 | 1 |
| 8692 | 5013 |  | Metal | 1 | 1 |
| 8693 | 5013 |  | Metal | 259 | 6 |
| 8694 | 0 |  | Metal | 46 | 1 |
| 8695 | 1406 | Nail | Iron | 9 | 1 |
| 8696 | 1412 | Nail | Iron | 48 | 2 |
| 8697 | 1419 | Nail | Iron | 21 | 2 |
| 8698 | 1422 | Nail | Iron | 17 | 2 |
| 8699 | 1423 | Nail | Iron | 19 | 3 |
| 8700 | 1425 | Nail | Iron | 33 | 7 |
| 8701 | 1427 | Nail | Iron | 11 | 3 |
| 8702 | 1441 | Nail | Iron | 42 | 3 |
| 8703 | 1445 | Nail | Iron | 48 | 4 |
| 8704 | 1448 | Nail | Iron | 43 | 7 |
| 8705 | 1458 | Nail | Iron | 3 | 1 |
| 8706 | 1509 | Nail | Iron | 45 | 3 |
| 8707 | 1650 | Nail | Iron | 64 | 4 |
| 8708 | 1675 | Nail | Iron | 5 | 1 |
| 8709 | 1 |  | Metal | 0.5 | 1 |
| 8710 | 1 | Weight | Lead | 8 | 1 |
| 8711 | 202 |  | Copper alloy | 11 | 1 |
| 8712 | 1071 |  | Copper alloy | 10 | 1 |
| 8713 | 1309 |  | Copper alloy | 9 | 2 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8714 | 1310 |  | Copper alloy | 0.5 | 1 |
| 8715 | 1311 |  | Metal | 0.5 | 1 |
| 8716 | 1316 |  | Copper alloy | 0.5 | 1 |
| 8717 | 1329 |  | Lead | 0.5 | 2 |
| 8718 | 1329 |  |  | 7 | 2 |
| 8719 | 1329 |  | Copper alloy | 21 | 1 |
| 8720 | 1332 | Nail | Copper alloy | 0.5 | 1 |
| 8721 | 1346 | Nail | Iron | 2 | 2 |
| 8722 | 1346 | Strap | Lead | 4 | 1 |
| 8723 | 1362 | Button | Copper alloy | 11 | 1 |
| 8724 | 1426 | Strap | Lead | 7 | 1 |
| 8725 | 1447 | Nail | Copper alloy | 12 | 1 |
| 8726 | 1506 | Nail | Iron | 3 | 1 |
| 8727 | 1525 | Key | Iron | 10 | 1 |
| 8728 | 1527 | Spoon | Iron | 11 | 1 |
| 8729 | 1627 |  | Copper alloy | 0.5 | 1 |
| 8730 | 5013 |  | Lead | 4 | 1 |
| 8731 | 1 | Button | Glass | 0.5 | 2 |
| 8732 | 1 |  | Glass | 4 | 1 |
| 8733 | 1209 | Sealing wax |  | 0 | 1 |
| 8734 | 1292 | Sealing wax |  | 2 | 1 |
| 8735 | 1316 | Sealing wax |  | 0 | 1 |
| 8736 | 1327 |  |  | 0 | 1 |
| 8737 | 1329 | Sealing wax |  | 0 | 3 |
| 8738 | 1329 |  | Graphite | 4 | 1 |
| 8739 | 1346 | Sealing wax |  | 0 | 1 |
| 8740 | 1346 | Bead | Glass | 2 | 1 |
| 8741 | 1359 | Bead | Glass | 0.5 | 1 |
| 8742 | 1382 | Button | Glass | 1 | 1 |
| 8743 | 1392 | Sealing wax |  | 0 | 1 |
| 8744 | 1407 |  | Glass | 11 | 1 |
| 8745 | 1412 | Button | Glass | 0.5 | 1 |
| 8746 | 1419 |  | Glass | 0 | 1 |
| 8747 | 1419 | Sealing wax |  | 0 | 1 |
| 8748 | 1425 | Sealing wax |  | 0 | 2 |
| 8749 | 1426 | Sealing wax |  | 0 | 1 |
| 8750 | 1426 | Button | Glass | 6 | 2 |
| 8751 | 1448 | Sealing wax |  | 0 | 3 |
| 8752 | 1449 | Sealing wax |  | 0 | 4 |
| 8753 | 1449 | Button | Wood | 0.5 | 1 |
| 8754 | 1449 | Bead | Glass | 0 | 2 |
| 8755 | 1450 | Sealing wax |  | 0 | 4 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8756 | 1461 | Sealing wax |  | 0 | 1 |
| 8757 | 1469 | Sealing wax |  | 0 | 2 |
| 8758 | 1475 | Button | Glass | 1 | 1 |
| 8759 | 1477 | Sealing wax |  | 0 | 1 |
| 8760 | 1478 | Sealing wax |  | 3 | 8 |
| 8761 | 1479 | Button | Glass | 4 | 1 |
| 8762 | 1479 | Sealing wax |  | 0 | 1 |
| 8763 | 1504 | Sealing wax |  | 0 | 1 |
| 8764 | 1506 | Sealing wax |  | 0 | 1 |
| 8765 | 1524 |  |  | 0 | 1 |
| 8766 | 1527 | Button | Bone | 1.5 | 1 |
| 8767 | 1549 | Sealing wax |  | 0 | 2 |
| 8768 | 1574 |  |  | 0 | 1 |
| 8769 | 1577 | Button | Glass | 1 | 1 |
| 8770 | 1617 |  | Glass | 0.5 | 1 |
| 8771 | 1617 |  | Stone | 0 | 1 |
| 8772 | 1627 | Bead | Glass | 0 | 2 |
| 8773 | 1627 | Sealing wax |  | 2 | 8 |
| 8774 | 1630 |  | Graphite | 0.5 | 1 |
| 8775 | 1630 | Sealing wax |  | 0 | 3 |
| 8776 | 1630 | Textile |  | 0 | 1 |
| 8777 | 1630 |  | Organic | 2 | 3 |
| 8778 | 1641 |  |  | 16 | 1 |
| 8779 | 1665 |  | Organic | 0 | 1 |
| 8780 | 1679 | Sealing wax |  | 0 | 2 |
| 8781 | 5001 |  | Graphite | 22 | 15 |
| 8782 | 5004 |  | Organic | 0 | 1 |
| 8783 | 5015 |  |  | 0.5 | 1 |
| 8784 | 5013 |  | Graphite | 10 | 5 |
| 8785 | 1 |  | Flint | 32 | 2 |
| 8786 | 1 |  | Jasper | 3 | 2 |
| 8787 | 1 |  | Stone | 14 | 2 |
| 8788 | 203 |  | Concrete | 11 | 3 |
| 8789 | 1209 |  | Flint | 0.5 | 1 |
| 8790 | 1291 |  | Flint | 7 | 1 |
| 8791 | 1292 |  | Obsidian | 5 | 1 |
| 8792 | 1292 |  | Jasper | 3 | 1 |
| 8793 | 1308 |  | Jasper | 4 | 1 |
| 8794 | 1313 |  | Flint | 0.5 | 1 |
| 8795 | 1313 |  | Obsidian | 8 | 1 |
| 8796 | 1313 |  | Stone | 10 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8797 | 1316 |  | Stone | 368 | 1 |
| 8798 | 1316 |  | Flint | 0.5 | 1 |
| 8799 | 1319 |  | Stone | 0.5 | 1 |
| 8800 | 1319 |  | Obsidian | 6 | 1 |
| 8801 | 1322 |  | Obsidian | 15 | 1 |
| 8802 | 1322 |  | Flint | 60 | 7 |
| 8803 | 1325 |  | Pumice | 21 | 1 |
| 8804 | 1329 |  | Jasper | 4 | 1 |
| 8805 | 1329 |  | Flint | 22 | 11 |
| 8806 | 1329 |  | Pumice | 9 | 2 |
| 8807 | 1329 |  | Stone | 4 | 2 |
| 8808 | 1336 |  | Flint | 8 | 1 |
| 8809 | 1339 |  | Flint | 12 | 1 |
| 8810 | 1339 |  | Jasper | 2 | 1 |
| 8811 | 1346 |  | Flint | 27 | 18 |
| 8812 | 1346 |  | Obsidian | 0 | 1 |
| 8813 | 1346 |  | Jasper | 0 | 1 |
| 8814 | 1346 |  | Stone | 9 | 1 |
| 8815 | 1347 |  | Flint | 5 | 3 |
| 8816 | 1347 |  | Stone | 0 | 1 |
| 8817 | 1348 |  | Flint | 9 | 6 |
| 8818 | 1349 |  | Flint | 8 | 5 |
| 8819 | 1350 |  | Flint | 15 | 6 |
| 8820 | 1350 |  | Quartz | 10 | 1 |
| 8821 | 1359 |  | Stone | 6 | 3 |
| 8822 | 1359 |  | Jasper | 0.5 | 1 |
| 8823 | 1359 |  | Slate | 2 | 1 |
| 8824 | 1370 |  | Flint | 0.5 | 1 |
| 8825 | 1383 |  | Stone | 10 | 1 |
| 8826 | 1387 |  | Flint | 7 | 1 |
| 8827 | 1390 |  | Flint | 7 | 8 |
| 8828 | 1390 |  | Stone | 0 | 1 |
| 8829 | 1391 |  | Flint | 10 | 9 |
| 8830 | 1391 |  | Jasper | 5 | 2 |
| 8831 | 1391 |  | Obsidian | 0 | 1 |
| 8832 | 1392 |  | Flint | 21 | 8 |
| 8833 | 1393 |  | Flint | 11 | 12 |
| 8834 | 1406 |  | Flint | 2 | 1 |
| 8835 | 1407 |  | Flint | 1 | 1 |
| 8836 | 1415 | Roof Tile | Slate | 4 | 2 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8837 | 1419 |  | Flint | 87 | 8 |
| 8838 | 1419 |  | Obsidian | 21 | 2 |
| 8839 | 1419 | Roof Tile | Slate | 4 | 1 |
| 8840 | 1421 |  | Stone | 15 | 1 |
| 8841 | 1423 |  | Flint | 48 | 21 |
| 8842 | 1423 |  | Jasper | 0.5 | 1 |
| 8843 | 1424 |  | Jasper | 3 | 1 |
| 8844 | 1424 |  | Flint | 17 | 11 |
| 8845 | 1425 |  | Jasper | 0 | 1 |
| 8846 | 1425 |  | Flint | 70 | 11 |
| 8847 | 1426 |  | Flint | 4 | 4 |
| 8848 | 1448 |  | Flint | 9 | 7 |
| 8849 | 1448 |  | Quartz | 3 | 1 |
| 8850 | 1449 |  | Jasper | 8 | 1 |
| 8851 | 1449 |  | Flint | 4 | 11 |
| 8852 | 1449 |  | Stone | 0.5 | 4 |
| 8853 | 1450 |  | Slate | 3 | 1 |
| 8854 | 1450 |  | Stone | 0 | 1 |
| 8855 | 1450 |  | Flint | 12 | 4 |
| 8856 | 1455 |  | Jasper | 5 | 1 |
| 8857 | 1461 |  | Stone | 1 | 1 |
| 8858 | 1461 |  | Flint | 21 | 1 |
| 8859 | 1469 |  | Stone | 14 | 1 |
| 8860 | 1469 |  | Flint | 13 | 3 |
| 8861 | 1475 |  | Flint | 9 | 1 |
| 8862 | 1476 |  | Flint | 4 | 2 |
| 8863 | 1477 |  | Quartz | 26 | 1 |
| 8864 | 1478 |  | Stone | 30 | 2 |
| 8865 | 1479 |  | Stone | 4 | 1 |
| 8866 | 1479 |  | Flint | 0 | 1 |
| 8867 | 1503 |  | Flint | 3 | 1 |
| 8868 | 1503 |  | Pumice | 14 | 3 |
| 8869 | 1509 | Roof Tile | Slate | 4 | 1 |
| 8870 | 1512 |  | Flint | 0.5 | 2 |
| 8871 | 1512 |  | Jasper | 3 | 2 |
| 8872 | 1514 |  | Stone | 0 | 1 |
| 8873 | 1520 |  | Flint | 3 | 1 |
| 8874 | 1527 |  | Obsidian | 17 | 1 |
| 8875 | 1527 |  | Jasper | 6 | 1 |
| 8876 | 1527 |  | Stone | 4 | 2 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8877 | 1527 |  | Flint | 39 | 30 |
| 8878 | 1540 |  | Flint | 0 | 1 |
| 8879 | 1542 |  | Stone | 54 | 1 |
| 8880 | 1545 |  | Flint | 0 | 1 |
| 8881 | 1545 |  | Stone | 2 | 1 |
| 8882 | 1546 |  | Obsidian | 5 | 1 |
| 8883 | 1546 |  | Flint | 13 | 6 |
| 8884 | 1550 |  | Flint | 11 | 2 |
| 8885 | 1552 |  | Jasper | 0 | 1 |
| 8886 | 1570 |  | Flint | 2 | 1 |
| 8887 | 1576 |  | Flint | 3 | 2 |
| 8888 | 1581 |  | Flint | 6 | 3 |
| 8889 | 1585 |  | Stone | 1 | 1 |
| 8890 | 1586 |  | Flint | 4 | 1 |
| 8891 | 1587 |  | Flint | 3 | 1 |
| 8892 | 1592 |  | Flint | 6 | 1 |
| 8893 | 1592 |  | Stone | 2 | 1 |
| 8894 | 1593 |  | Flint | 3 | 2 |
| 8895 | 1600 |  | Stone | 4 | 1 |
| 8896 | 1604 |  | Flint | 0 | 2 |
| 8897 | 1617 |  | Flint | 2 | 2 |
| 8898 | 1625 |  | Flint | 6 | 3 |
| 8899 | 1627 |  | Stone | 31 | 6 |
| 8900 | 1627 |  | Obsidian | 18 | 4 |
| 8901 | 1627 |  | Jasper | 10 | 4 |
| 8902 | 1627 |  | Stone | 11 | 1 |
| 8903 | 1627 |  | Flint | 121 | 57 |
| 8904 | 1630 |  | Quartz | 3 | 2 |
| 8905 | 1630 |  | Stone | 3 | 2 |
| 8906 | 1630 | Roof Tile | Slate | 8 | 1 |
| 8907 | 1630 |  | Flint | 19 | 14 |
| 8908 | 1635 |  | Flint | 1 | 1 |
| 8909 | 1643 |  | Flint | 15 | 2 |
| 8910 | 1646 |  | Flint | 59 | 9 |
| 8911 | 1646 |  | Stone | 26 | 2 |
| 8912 | 1654 |  | Stone | 4 | 1 |
| 8913 | 1665 |  | Pumice | 11 | 1 |
| 8914 | 1665 |  | Flint | 6 | 2 |
| 8915 | 1666 |  | Flint | 22 | 1 |
| 8916 | 1679 |  | Flint | 12 | 21 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8917 | 1679 |  | Stone | 61 | 7 |
| 8918 | 1688 |  | Flint | 17 | 3 |
| 8919 | 1690 |  | Flint | 4 | 4 |
| 8920 | 1690 |  | Stone | 34 | 2 |
| 8921 | 1710 |  | Stone | 221 | 1 |
| 8922 | 5001 |  | Stone | 49 | 1 |
| 8923 | 5001 |  | Flint | 20 | 1 |
| 8924 | 5001 |  | Stone | 3 | 1 |
| 8925 | 5001 | Roof Tile | Slate | 37 | 8 |
| 8926 | 5002 |  | Flint | 0 | 1 |
| 8927 | 5010 |  | Quartz | 4 | 1 |
| 8928 | 5013 |  | Stone | 5 | 5 |
| 8929 | 5013 |  | Stone | 4 | 1 |
| 8930 | 5013 | Roof Tile | Slate | 8 | 7 |
| 8931 | 1 | Whetstone | Schist | 114 | 7 |
| 8932 | 1291 | Whetstone | Schist | 42 | 3 |
| 8933 | 1309 | Whetstone | Schist | 12 | 1 |
| 8934 | 1322 | Whetstone | Schist | 7 | 2 |
| 8935 | 1325 | Whetstone | Schist | 18 | 1 |
| 8936 | 1329 | Whetstone | Schist | 8 | 1 |
| 8937 | 1332 | Whetstone | Schist | 6 | 1 |
| 8938 | 1347 | Whetstone | Schist | 1 | 1 |
| 8939 | 1350 | Whetstone | Schist | 5 | 1 |
| 8940 | 1359 | Whetstone | Schist | 7 | 1 |
| 8941 | 1362 | Whetstone | Schist | 30 | 1 |
| 8942 | 1415 | Whetstone | Schist | 0.5 | 1 |
| 8943 | 1426 | Whetstone | Schist | 0.5 | 1 |
| 8944 | 1442 | Whetstone | Schist | 36 | 1 |
| 8945 | 1449 | Whetstone | Schist | 3 | 1 |
| 8946 | 1450 | Whetstone | Schist | 12 | 1 |
| 8947 | 1461 | Whetstone | Schist | 9 | 1 |
| 8948 | 1464 | Whetstone | Schist | 4 | 1 |
| 8949 | 1468 | Whetstone | Schist | 15 | 2 |
| 8950 | 1469 | Whetstone | Schist | 7 | 1 |
| 8951 | 1479 | Whetstone | Schist | 7 | 1 |
| 8952 | 1592 | Whetstone | Schist | 10 | 1 |
| 8953 | 1627 | Whetstone | Schist | 0 | 1 |
| 8954 | 1638 | Whetstone | Schist | 39 | 1 |
| 8955 | 1641 | Whetstone | Schist | 20 | 1 |
| 8956 | 1643 | Whetstone | Schist | 27 | 1 |
| 8957 | 1646 | Whetstone | Schist | 6 | 1 |
| 8958 | 1690 | Whetstone | Schist | 6 | 1 |
| 8959 | 5010 | Whetstone | Schist | 24 | 1 |
| 8960 | 77 | Quernstone | Stone | 1234 | \|1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 8961 | 1335 |  | Stone | 1275 | 1 |
| 8962 | 1336 |  | Stone | 1281 | 1 |
| 8963 | 1412 | Fish Hammer | Stone | 2500 | 1 |
| 8964 | 1415 | Fish Hammer | Stone | 1240 | 1 |
| 8965 | 0 | Fish Hammer | Stone | 1410 | 1 |
| 8966 | 1384 | Quernstone | Stone | 6500 | 1 |
| 8967 | 1 | Brick | Ceramic | 121 | 6 |
| 8968 | 1 | Drain Pipe | Ceramic | 696 | 5 |
| 8969 | 794 | Brick | Ceramic | 2 | 1 |
| 8970 | 1209 | Brick | Ceramic | 4079 | 8 |
| 8971 | 1289 | Brick | Ceramic | 1397 | 3 |
| 8972 | 1292 | Brick | Ceramic | 2010 | 1 |
| 8973 | 1316 | Brick | Ceramic | 989 | 3 |
| 8974 | 1317 | Brick | Ceramic | 5 | 1 |
| 8975 | 1317 | Drain Pipe | Ceramic | 32 | 1 |
| 8976 | 1322 | Brick | Ceramic | 1316 | 7 |
| 8977 | 1325 | Brick | Ceramic | 3 | 1 |
| 8978 | 1329 | Brick | Ceramic | 1703 | 1 |
| 8979 | 1336 | Brick | Ceramic | 1691 | 3 |
| 8980 | 1338 | Brick | Ceramic | 4 | 1 |
| 8981 | 1346 | Brick | Ceramic | 207 | 6 |
| 8982 | 1349 | Brick | Ceramic | 506 | 3 |
| 8983 | 1358 | Brick | Ceramic | 6 | 2 |
| 8984 | 1377 | Brick | Ceramic | 454 | 1 |
| 8985 | 1385 | Brick | Ceramic | 353 | 1 |
| 8986 | 1393 | Brick | Ceramic | 366 | 2 |
| 8987 | 1402 | Brick | Ceramic | 1446 | 3 |
| 8988 | 1408 | Brick | Ceramic | 29 | 1 |
| 8989 | 1412 | Brick | Ceramic | 1019 | 2 |
| 8990 | 1406 | Brick | Ceramic | 3736 | 6 |
| 8991 | 1419 | Brick | Ceramic | 1518 | 2 |
| 8992 | 1351 | Brick | Ceramic | 40 | 7 |
| 8993 | 1412 | Brick | Ceramic | 29 | 2 |
| 8994 | 1422 | Brick | Ceramic | 57 | 2 |
| 8995 | 1435 | Brick | Ceramic | 67 | 4 |
| 8996 | 1441 | Brick | Ceramic | 638 | 1 |
| 8997 | 1443 | Brick | Ceramic | 996 | 5 |
| 8998 | 1455 | Brick | Ceramic | 12 | 1 |
| 8999 | 1456 | Brick | Ceramic | 2000 | 2 |
| 9000 | 1461 | Brick | Ceramic | 768 | 2 |
| 9001 | 1498 | Brick | Ceramic | 600 | 1 |
| 9002 | 1502 | Brick | Ceramic | 174 | 3 |
| 9003 | 1503 | Brick | Ceramic | 47 | 10 |
| 9004 | 1504 | Brick | Ceramic | 132 | 6 |
| 9005 | 1505 | Brick | Ceramic | 80 | 6 |
| 9006 | 1506 | Brick | Ceramic | 86 | 5 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 9007 | 1507 | Brick | Ceramic | 15 | 2 |
| 9008 | 1509 | Brick | Ceramic | 38 | 2 |
| 9009 | 1515 | Brick | Ceramic | 10 | 1 |
| 9010 | 1520 | Brick | Ceramic | 101 | 13 |
| 9011 | 1545 | Brick | Ceramic | 614 | 1 |
| 9012 | 1570 | Brick | Ceramic | 12 | 2 |
| 9013 | 1576 | Brick | Ceramic | 71 | 1 |
| 9014 | 1577 | Brick | Ceramic | 20 | 2 |
| 9015 | 1578 | Brick | Ceramic | 14 | 3 |
| 9016 | 1581 | Brick | Ceramic | 12 | 2 |
| 9017 | 1584 | Brick | Ceramic | 21 | 1 |
| 9018 | 1585 | Brick | Ceramic | 14 | 3 |
| 9019 | 1586 | Brick | Ceramic | 29 | 2 |
| 9020 | 1592 | Brick | Ceramic | 1103 | 1 |
| 9021 | 1596 | Brick | Ceramic | 14 | 1 |
| 9022 | 1600 | Brick | Ceramic | 4 | 1 |
| 9023 | 1617 | Brick | Ceramic | 391 | 2 |
| 9024 | 1622 | Brick | Ceramic | 8 | 3 |
| 9025 | 1627 | Brick | Ceramic | 3165 | 10 |
| 9026 | 1634 | Brick | Ceramic | 56 | 30 |
| 9027 | 1643 | Brick | Ceramic | 163 | 13 |
| 9028 | 1677 | Brick | Ceramic | 2 | 1 |
| 9029 | 1679 | Brick | Ceramic | 427 | 28 |
| 9030 | 1690 | Brick | Ceramic | 392 | 2 |
| 9031 | 5013 | Brick | Ceramic | 120 | 2 |
| 9032 | 1 | Slag | Metal | 7 | 2 |
| 9033 | 1289 | Slag | Metal | 6 | 1 |
| 9034 | 1291 | Slag | Metal | 16 | 2 |
| 9035 | 1292 | Slag | Metal | 82 | 2 |
| 9036 | 1317 | Slag | Metal | 52 | 3 |
| 9037 | 1329 | Slag | Metal | 1691 | 0 |
| 9038 | 1329 | Slag | Metal | 870 | 0 |
| 9039 | 1329 | Slag | Metal | 53 | 6 |
| 9040 | 1332 | Slag | Metal | 9 | 1 |
| 9041 | 1336 | Slag | Metal | 7 | 1 |
| 9042 | 1356 | Slag | Metal | 7 | 2 |
| 9043 | 1358 | Slag | Metal | 4 | 8 |
| 9044 | 1359 | Slag | Metal | 312 | 0 |
| 9045 | 1386 | Slag | Metal | 14 | 8 |
| 9046 | 1390 | Slag | Metal | 23 | 1 |
| 9047 | 1396 | Slag | Metal | 209 | 1 |
| 9048 | 1408 | Slag | Metal | 62 | 2 |
| 9049 | 1412 | Slag | Metal | 11 | 2 |
| 9050 | 1415 | Slag | Metal | 7 | 8 |
| 9051 | 1424 | Slag | Metal | 2 | 1 |
| 9052 | 1426 | Slag | Metal | 14 | 1 |
| 9053 | 1446 | Slag | Metal | 6 | \|1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 9054 | 1447 | Slag | Metal | 38 | 0 |
| 9055 | 1448 | Slag | Metal | 15 | 3 |
| 9056 | 1449 | Slag | Metal | 6 | 2 |
| 9057 | 1460 | Slag | Metal | 68 | 0 |
| 9058 | 1464 | Slag | Metal | 16 | 1 |
| 9059 | 1468 | Slag | Metal | 5 | 3 |
| 9060 | 1469 | Slag | Metal | 3 | 1 |
| 9061 | 1486 | Slag | Metal | 56 | 2 |
| 9062 | 1490 | Slag | Metal | 57 | 0 |
| 9063 | 1502 | Slag | Metal | 2 | 1 |
| 9064 | 1504 | Slag | Metal | 0.5 | 1 |
| 9065 | 1506 | Slag | Metal | 4 | 2 |
| 9066 | 1511 | Slag | Metal | 1825 | 0 |
| 9067 | 1516 | Slag | Metal | 0.5 | 2 |
| 9068 | 1518 | Slag | Metal | 456 | 3 |
| 9069 | 1520 | Slag | Metal | 6 | 3 |
| 9070 | 1524 | Slag | Metal | 6 | 1 |
| 9071 | 1527 | Slag | Metal | 22 | 5 |
| 9072 | 1534 | Slag | Metal | 0.5 | 1 |
| 9073 | 1546 | Slag | Metal | 55 | 3 |
| 9074 | 1550 | Slag | Metal | 110 | 6 |
| 9075 | 1569 | Slag | Metal | 4 | 1 |
| 9076 | 1574 | Slag | Metal | 2 | 2 |
| 9077 | 1575 | Slag | Metal | 2 | 1 |
| 9078 | 1584 | Slag | Metal | 9 | 1 |
| 9079 | 1591 | Slag | Metal | 2 | 1 |
| 9080 | 1600 | Slag | Metal | 2 | 1 |
| 9081 | 1606 | Slag | Metal | 30 | 3 |
| 9082 | 1616 | Slag | Metal | 94 | 0 |
| 9083 | 1627 | Slag | Metal | 106 | 2 |
| 9084 | 1636 | Slag | Metal | 4 | 1 |
| 9085 | 1638 | Slag | Metal | 69 | 1 |
| 9086 | 1643 | Slag | Metal | 8 | 1 |
| 9087 | 1644 | Slag | Metal | 3 | 5 |
| 9088 | 1654 | Slag | Metal | 31 | 3 |
| 9089 | 1679 | Slag | Metal | 38 | 3 |
| 9090 | 1690 | Slag | Metal | 3 | 1 |
| 9091 | 5001 | Slag | Metal | 3 | 1 |
| 9092 | 5004 | Slag | Metal | 9 | 2 |
| 9093 | 5013 | Slag | Metal | 11 | 2 |
| 9094 | 1289 |  | Coal | 16 | 1 |
| 9095 | 1329 |  | Coal | 19 | 10 |
| 9096 | 1329 |  | Coal | 53 | 0 |
| 9097 | 1385 |  | Coal | 38 | 2 |
| 9098 | 1485 |  | Coal | 5 | 1 |
| 9099 | 1486 |  | Coal | 4 | 2 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 9100 | 1503 |  | Coal | 0.5 | 1 |
| 9101 | 268 | Pottery | Ceramic | 0.5 | 2 |
| 9102 | 278 | Pottery | Ceramic | 0 | 1 |
| 9103 | 306 | Pottery | Ceramic | 2 | 3 |
| 9104 | 548 |  | Ceramic | 0 | 4 |
| 9105 | 548 | Pottery | Ceramic | 3 | 4 |
| 9106 | 278 | Tobacco Pipe | Ceramic | 2 | 1 |
| 9107 | 548 | Tobacco Pipe | Ceramic | 0.5 | 1 |
| 9108 | 639 | Tobacco Pipe | Ceramic | 4 | 1 |
| 9109 | 268 | Vessel | Glass | 7 | 7 |
| 9110 | 278 | Vessel | Glass | 7 | 1 |
| 9111 | 306 | Vessel | Glass | 0 | 1 |
| 9112 | 439 | Vessel | Glass | 3 | 3 |
| 9113 | 548 | Vessel | Glass | 13 | 54 |
| 9114 | 548 | Bead | Glass | 0 | 1 |
| 9115 | 548 | Button | Copper alloy | 6 | 1 |
| 9116 | 278 |  | Wood | 2 | 1 |
| 9117 | 278 |  | Leather | 0 | 1 |
| 9118 | 268 |  | Metal | 36 | 2 |
| 9119 | 306 | Nail | Iron | 3 | 1 |
| 9120 | 548 | Nail | Iron | 3 | 1 |
| 9121 | 639 | Nail | Iron | 9 | 1 |
| 9122 | 268 |  | Flint | 0 | 1 |
| 9123 | 268 | Brick | Ceramic | 38 | 3 |
| 9124 | 439 | Brick | Ceramic | 103 | 2 |
| 9125 | 548 |  | Flint | 0.5 | 3 |
| 9126 | 306 | Food waste | Bone | 10 | 0 |
| 9127 | 439 | Food waste | Bone | 9 | 0 |
| 9128 | 548 | Food waste | Bone | 414 | 0 |
| 9129 | 766 | Pottery | Ceramic | 0.5 | 1 |
| 9130 | 796 |  | Ceramic | 0 | 1 |
| 9131 | 1182 | Tobacco Pipe | Ceramic | 0 | 1 |
| 9132 | 766 |  | Glass | 0 | 1 |
| 9133 | 766 | Vessel | Glass | 0.5 | 6 |
| 9134 | 770 | Vessel | Glass | 2 | 1 |
| 9135 | 796 | Vessel | Glass | 0 | 1 |
| 9136 | 956 | Vessel | Glass | 5 | 4 |
| 9137 | 956 | Strap | Copper alloy | 0 | 1 |
| 9138 | 956 | Blade | Metal | 26 | 1 |
| 9139 | 1016 |  | Metal | 40 | 5 |
| 9140 | 1011 | Slag | Metal | 14 | 1 |
| 9141 | 766 |  | Flint | 2 | 1 |
| 9142 | 956 |  | Flint | 5 | 1 |
| 9143 | 813 |  | Bone | 0 | 1 |


| FindsNo | Unit | Object | Material | Weight (g) | Fragments |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 9144 | 956 |  | Organic | 0 | 1 |
| 9145 | 1525 | Food waste | Bone | 6 | 1 |

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