# SKÁLHOLT 2003

## Framvinduskýrslur /Interim Report No.2

Gavin Lucas

Fornleifastofnun Íslands
FS236-02132
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*Bárugötu 3*
*101 Reykjavík*

*Sími: 551 1033*

Fax: 551 1047

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# INTRODUCTION

## BACKGROUND

Between May and July 2003, the second season of a five-year archaeological project investigating the episcopal settlement of Skálholt was conducted. The project was initiated in response to, and funded by the Millennium Fund (*Kristnihátíðarsjóður*) and was established by Fornleifastofnun Íslands in collaboration with the see of Skálholt and the National Museum. The site has been subject to previous archaeological work on a number of occasions, but the current project remains the most substantial and intensive work on the site to date[1]. The origins of Skálholt are unclear from documentary sources but there has probably been a settlement here since the 11th century or earlier. While of interest however, the main focus of archaeological research is not on its origins or development, but chiefly the floruit and abandonment of the school and associated settlement from the 16th to 18th centuries.

## PROJECT AIMS AND METHODS

The project's overall aims encompass a full investigation and presentation of the latter centuries of settlement at Skálholt, as it was prior to its abandonment and at the height of its cultural influence in Iceland. The main focus of excavation is on the core of the settlement: the school, student's rooms, Bishop's rooms and other associated staff and ancillary rooms. Due to funding limitations as well as considerations of preservation and presentation, the outbuildings and earlier phases will either not be examined or only cursorily. Primarily, the project will provide key information about the material culture in the post-medieval period in Iceland, particularly offering a baseline study in wealth and status and how this was expressed among an elite community in the country.

[1] see Lucas 2002 for further details of previous archaeological work

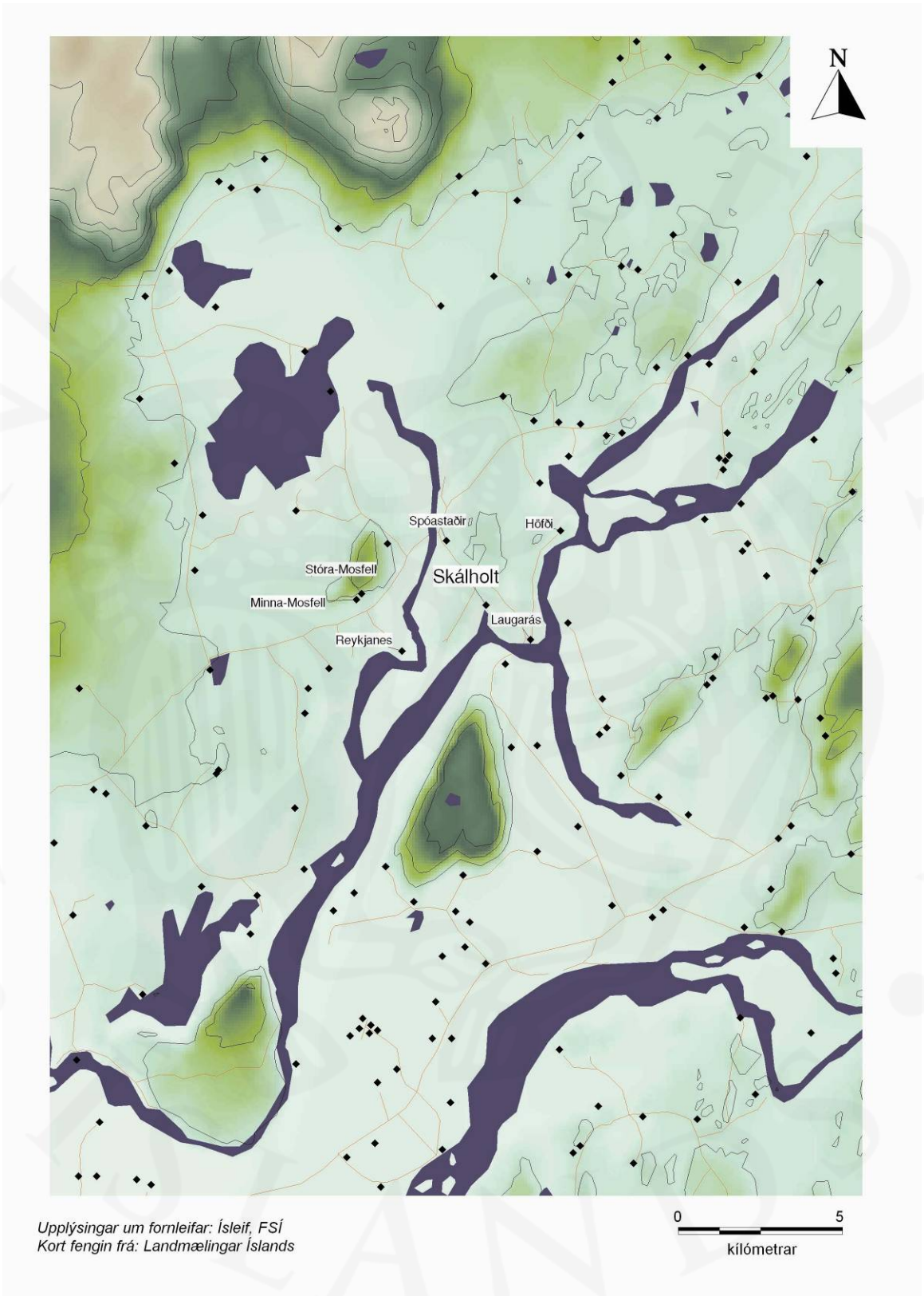



Figure 1. Map of the area around Skálholt, showing farms listed in the 1847 census

The specific aim of the 2003 season was twofold: first, to complete the excavation of 18th century layers in the area opened in 2002 and second, to expand this area, principally westward but also south in order to incorporate the full western extent and most of the southern extent of the 18th century farm (Figure 2).

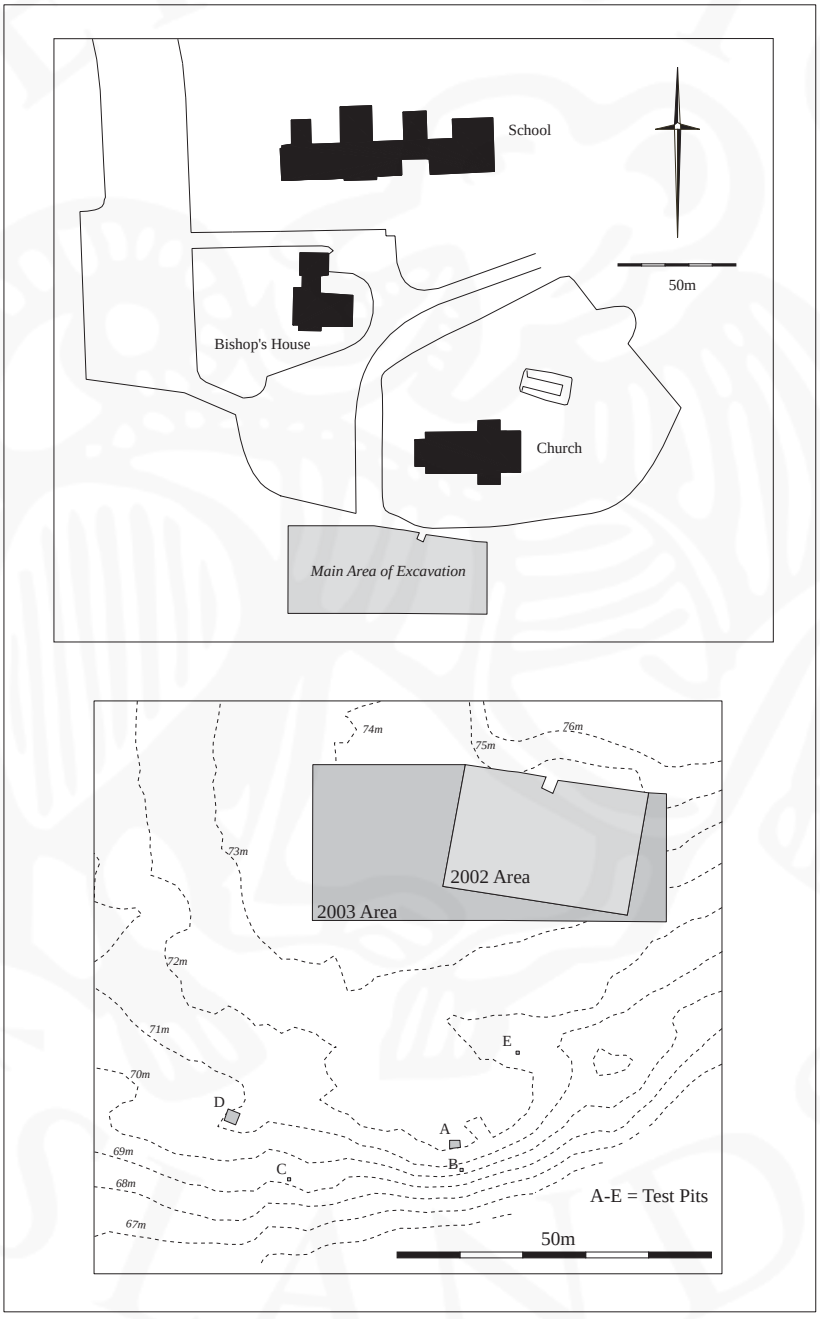



Figure 2. Location of Excavation Trenches

As in 2002, a mechanical excavator was used to strip the turf and topsoil from the main area, with excavation thereafter proceeding by hand. Spoil was barrowed into a trailer which was periodically emptied off site. The same grid as 2002 was continued and extended, using an arbitrary system of eastings and northings, but tied in and aligned with the National Grid (Hjörsey). In addition to the expansion of the main area, some auguring and small-scale trenching was conducted to the south of the main settlement in order to locate potential middens associated with the farm mound. This was all conducted by hand and by a team from New York (CUNY). The excavation team usually comprised 10 members at any one time, and included both students and professional archaeologists. The site was re-turfed at the end of last season for purposes of protection and presentation and the same was done this year, although 0.1mm plastic base sheeting was used instead of terra-matting, as the turf had grown too well.

The same excavation and recording methods were employed as the previous season (i.e. single context), with minor additions. Recording was by hand on A3 pre-printed, permatrace sheets, supplemented by A4 group sheets and a running site matrix. For elevations and special recording, a total station was used, downloaded as co-ordinate data as a .txt file and .dxf file. Both digital and conventional photography was employed. Environmental samples were taken from, and sieving performed for key contexts. This season, all finds were catalogued on site (in 2002 this was done after the field season) and in addition, a site diary was kept for all excavators to write in. These latter two additions were variously successful: on site finds registering proved – ironically - more problematic for the post-excavation process than anticipated, while the 'public' nature of the site diary deterred many from contributing. The post-excavation process involved basic archive checking and computerization; as before, a pared down textual record was entered into a relational database (MS Access) and this season, it was decided to digitize all plans, including those from 2002 (previously only selective units had been digitized). This has been done using an A3 digitizing tablet into an AutoCAD 2002 file. Each unit/element of a unit was drawn on a separate layer using a code which identified key attributes: unit number, unit type, group number and phase (eg. 0246_ST_0055_03).

An extensive outreach programme, integrated with the project from the very first season, was further expanded this year. On the site, there are two information panels giving a general introduction and more specific information on the site, while a leaflet and a small booklet in both Icelandic and English versions have been made available to tourists. A questionnaire was also provided for Icelandic tourists to fill in order to enable some feedback and facilitate interactivity with the public regarding the archaeological work. This was only initiated halfway through the season, but we received a good response with around 50 completed questionnaires. The polled results suggest very positive attitudes towards the project and archaeology in general; when asked whether they thought the excavations would change the way we think about Skálholt, over 80% replied very positively, with 12% ambiguous and only 3% negative. Public awareness of the project was also very good, with 88% of visitors knowing about the excavations before coming to Skálholt; their awareness came from major media including television (40%), radio (27%) and newspaper (25%). The major surprise was the lack of knowledge of the website, of which no one who filled out the questionnaire was aware.

An exhibit of some of the finds with information panels has been set up in the Church crypt which leads out through the underground passage to a viewing platform over the site. According to the poll, 75% of visitors viewed the exhibit. In addition, special, hour-long tours were given to the general public on two weekends, while there was an open day for children to experience archaeology firsthand. On average, between 500 and 700 tourists a day visited the excavations, totaling an estimated 24,000 visitors during the 8 weeks of excavation. The project also hosts the 'Friends of Skálholt', whose members receive newsletters and will be invited to forthcoming events.

## CONTRIBUTORS AND ACKNOWLEDGEMENTS

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, the Rector Bernharður Guðmundsson for their tremendous support and help at all stages of the project. Also thanks to the school administrator Hólmfríður Ingólfsdóttir, the farmer at Skálholt, Guttormur Bjarnason and his assistant Halldór Magnússon for making the day to day running of the excavation so much easier and smoother, and also to the chef Bjarni Birgisson and all the staff at the hotel restaurant. Final thanks to Guðjón Guðjónsson for the machining of topsoil and modern concrete during the first week of the project. The management of the research project was undertaken by Gavin Lucas, Mjöll Snæsdóttir and Orri Vésteinsson, with Barbara Guðnadóttir as the public relations manager. The excavation team comprised Andrew Hall, Marcus Abbott, Birna Lárusdóttir, Gavin Lucas (Director), Elín Hreiðarsdóttir, Mjöll Snæsdóttir, Natascha Mehler, Orri Vésteinsson, Andrew Clarke, Sigríður Þorgeirsdóttir, Ágústa Edwald, Sólveig Guðmundsdóttir Beck, Guðrún Alda Gísladóttir, Jane Hamill. In addition, Jim Woollett from CUNY with two students Matthew Brown and Yekaterina Krivorskaya joined the team for 5 weeks to prospect and excavate midden deposits associated with the site, while Ian Simpson of the University of Sterling conducted some homefield investigations on adjacent farms. Mike Church, of Edinburgh University (Geography), Scotland also generously gave several days of his time to help with the midden excavations. The project is a co-operation between Fornleifastofnun Íslands and Þjóðminjasafn Íslands. On behalf of the museum, Þóra Kristjánsdóttir has set up a small exhibition on previous excavations and conservators Helgi Örn Pétursson and Halldóra Ásgeirsdóttir are performing the conservation on the artefacts.

# FIELDWORK RESULTS

## EXCAVATION OF THE MAIN AREA

Excavation both commenced in a new area [743] as well as continuing in the former area [161], opened last year. The new area to the west was far more complex than anticipated, primarily due to greater truncation and disturbance; it occupies the apex of the farm mound and also encompasses the centre of the 19th and 20th century farms. Due both to leveling of the farm mound in the 1950s and modern farm activities during the past two centuries, the 18th century levels were poorly preserved compared to the eastern side opened in 2002, making the excavation more difficult. Consequently, the westernmost edge of the new area opened was only cursorily investigated, as priority was given to completing those rooms which were already started. However, great progress was made and about half of the 18th century main farmhouse has now been excavated. In addition, earlier phases of the site have started to come to light. At the southern part of the new area, remains of what appears to be a 17th century complex of rooms have been uncovered; these have not been fully investigated this year, but their presence so close to the current surface testifies to the extent of truncation in this area. Further 17th century remains were investigated in the area where a haybarn was built in 1902, where the student's dormitory shows continuous occupation from the late 18th century down to the early 17th. A brief summary of the key results from the excavations are given below, following phasing and layout of rooms.

The phasing has been modified since last year; given the preliminary nature of the interpretation, it was decided to make the phases as broad as possible, for these can later be sub-divided. The phases are not of equal duration, and are primarily determined by major construction/demolition events correlated to documentary sources. As in 2002, the phasing follows a reverse sequence, with phase 1 being the latest and phase 4 the earliest *so far*. The revised phasing is shown in Table 1.

| | | |
|---|---|---|
| **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. |

Table 1. Revised Phasing for the site

The site sequence is discussed below in proper chronological order; not all excavated units will be mentioned, rather just key groups and contexts. As with last year, the initials of the principal excavator(s) of each room are given in the subtitles.

**Phase 5 (pre-1630)**

Rooms [421]/[691] (Unknown; MS)

A room [691] with associated passageways [421] were exposed at the end of the 2003 season in the southwestern part of the excavation area (Figure 3); none of these have been excavated as yet, merely uncovered, as they were overlain by complex disturbed deposits associated with the 19$^{th}$ and 18$^{th}$ century farm. Their attribution remains problematic as they do not seem to conform to either the position or form of any buildings on the 1784 plan, although they occupy more or less the site of the kitchen. The dating material retrieved from deposits immediately overlying them, suggest they are much earlier than most other buildings investigated so far, with a date of 16$^{th}$/17$^{th}$ century being likely. The complex is defined by ashy floors and the usual stone and turf walls, and consists at present of one major room with two passageways coming off its northern and southern sides, the southern one having another passage leading off it at a right angle to the west.

These remains may relate to wall lines observed running beneath the 18th century rooms to the north.


Figure 3. Phase 5 Structures

**Phase 4 (1630/1650-1784)**

The most extensive phase of the farm mound so far excavated dates to the 18th century, but with some elements extending back to the 17th century (Figure 4). As a whole, this phase has been defined between two major historical events: the great fire of 1630 which resulted in rebuilding large parts of the farm and school, and the earthquake of 1784, which damaged parts of the farm and school, leading to the relocation of the school and cathedral to Reykjavík in 1785. 13 rooms are reported to have been destroyed in the 1630 fire, and the re-building work ostensibly took about 20 years (Jonsson 1772-8). It is also the phase illustrated in the two earliest known drawings of Skálholt, one perspectival drawing from the early-mid 18th century (Figure 5), and a scaled plan from 1784 (Figure 6); there is some difference in buildings between the two, and archaeologically, there is

good evidence for much modification during this period. More or less contemporary with this phase is the construction of Brynjólfskirkja (c.1650/1673-1802).

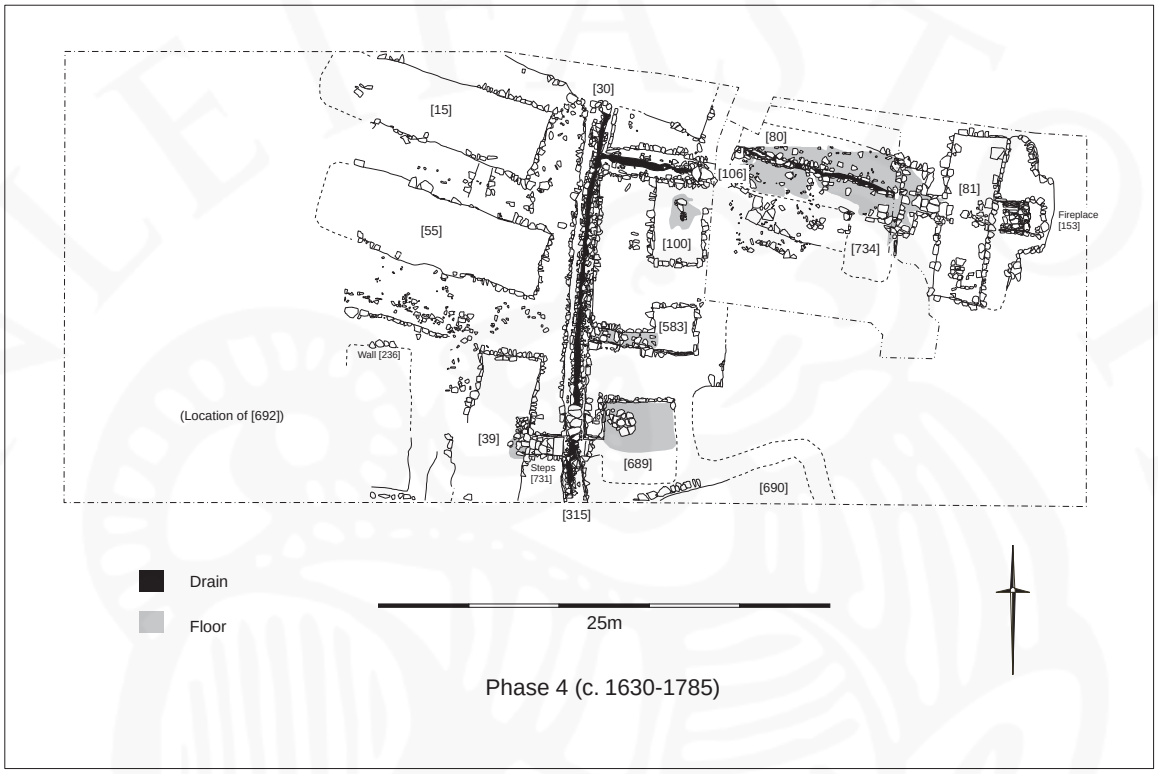



Figure 4. Phase 4 Structures

The complex of buildings [163] so far excavated includes 10 rooms which can be correlated with the 1784 plan: half of the bishop's chambers, the library, the miller's room and most of the priest's room, the infirmary, the wheystore, another store room, the school room, students' dormitory and school teacher's room, as well as the main corridor and the northern edge of the refectory. In addition, in the southwestern part of the area, a room [692] may be the kitchen, though it has not been fully exposed or planned. This whole area has been much more severely truncated than other parts of the site, and 18th century levels are patchy at best. Discussion will follow a room by room basis; see the phase plan (Figure 4) for reference.

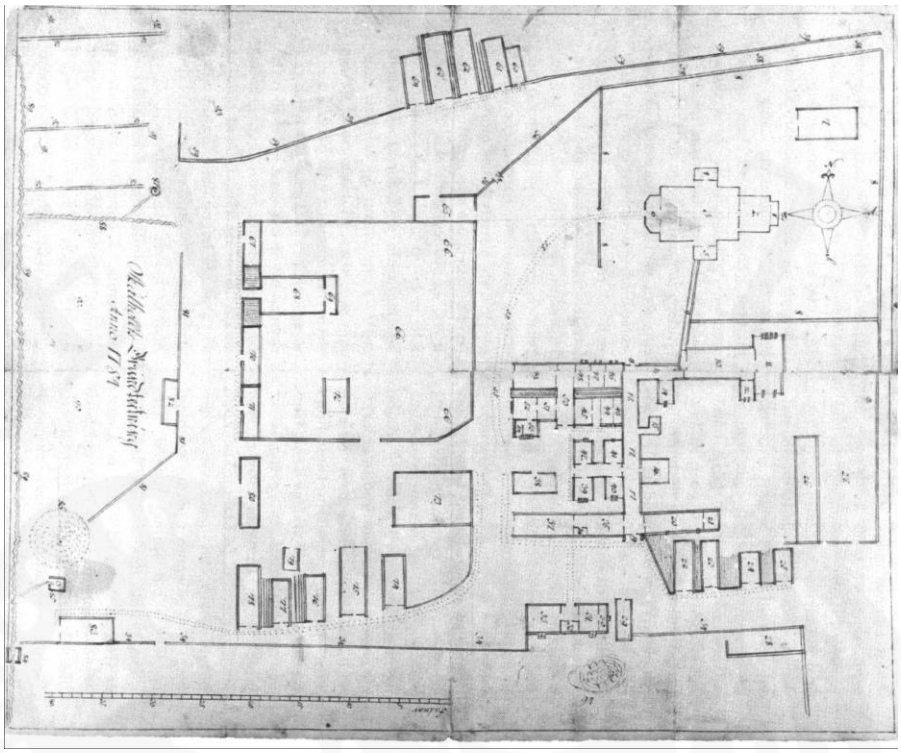


Figure 5. Plan of Skálholt from 1784

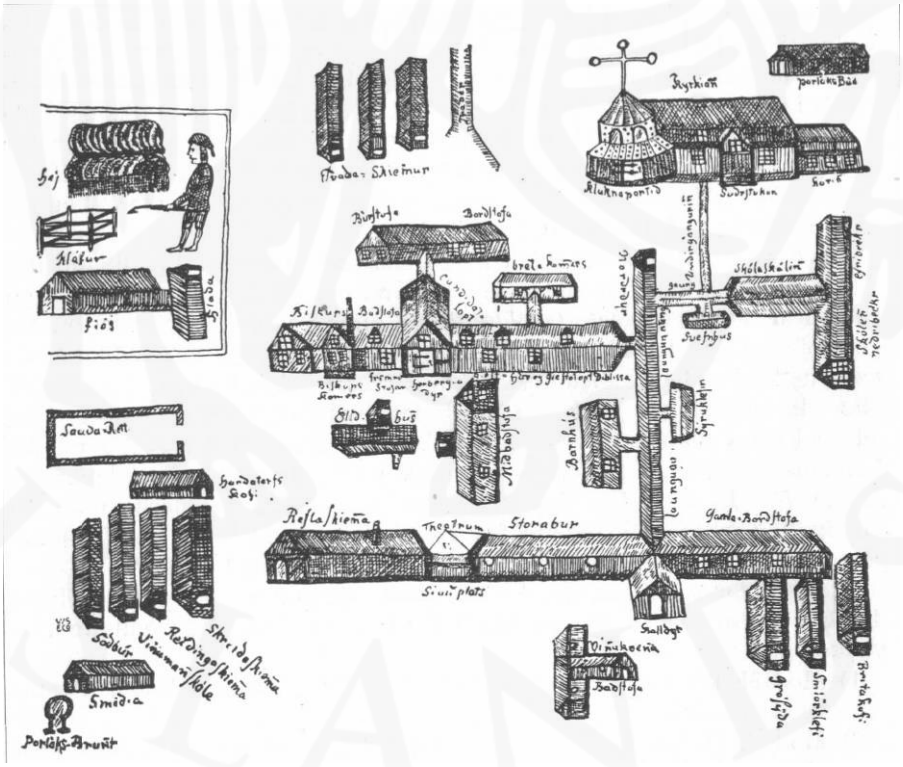


Figure 6. Plan of Skálholt from early 18th century

*Room [015] (Bishop's Chambers; OV, JH)*

Begun in 2002, 18th century levels have not been reached yet, but the walls have been more or less defined, especially on the eastern side.

*Room [055] (Library; BL, ÁE)*

The eastern half was excavated in 2002 down to the bottom; no floor was found and it was presumed to have had wooden boards which were removed; the remaining part of the room remains to be excavated.

*Room [039] (Miller's room and Priest's room; EH)*

The northern part (miller's room) was largely excavated in 2002; in 2003, the area was extended south and the shared passageway between the miller's and priest's rooms was identified and shown to have ash floors [348/349] in the earliest levels and flagstones [335] at a later time. Most of this passageway was truncated by later pits (see Phase 3 below). No floors were found to the north or south of this passageway, and it is presumed – like the library – to have had wooden boards. The passageway leads west to another pair of chambers, and east, down a short flight of stone steps to the main corridor (see below). The chambers to the west had survived very poorly, and were only suggested by a partial wall [236] on the northern side. To the east on the other hand, the steps [731] were in excellent condition (Fig.7); 1m wide and 2.5m long, in total 7 stone steps led down to the corridor (a drop of 1.2m).

Figure 7. Steps [731]

*Room [751] (Corridor; GL, EH)*

The corridor was started in 2002, and this season, excavated down to the floor level; the floor was originally all flagged, but most of it seems to have been stripped, with just portions surviving under blocking walls. A stone-lined drain [669] runs, sinuously, along the whole length of the corridor; the fill has not yet been excavated. The corridor has three parts, a northern section [030] which runs straight north-south from the north door down to the steps [731] mentioned above; a southern section [315] which runs from here; and an eastern arm [106], running off the northern section towards the dormitory and church passage. Only the upper part of the second section lies within the excavation area, but a geophysics plot shows it to run straight where it exits at the south door. At the junction of the northern and southern sections, a well-made, stone blocking wall [554] obstructed through access; since it was faced on both sides, it appears to have been made so both sides of the corridor could continue in use – unlike other blockings excavated in 2002 to the north and which belong to the 19th century (i.e. [110]. This blocking is not shown on the 1784 plan – either it was omitted, or was added afterwards; if the latter, it must have been just before the abandonment of the school in 1784.

Figure 8. Drain [669] in the Main Corridor

*Room [100] (Infirmary; MA)*

Most of this room was excavated in 2002, leaving just a patchy ash floor [612] in the centre. This was removed this season, down to a turf leveling layer which continues under the walls of this room. Signs of an earlier room – but broader and shorter – were observed and which may correspond with the *svefnhus* shown on the earlier 18th century drawing.

*Room [583] (Whey Store; GL)*

Although not excavated in 2002, an identification was made - but in the wrong position due to disturbance along the eastern part of the corridor [30]; the entrance was thought to lie just north of the junction between [30] and [315], but in fact this was simply disturbance due to robbing [746] and the construction of a later wall associated with a smithy (see below). When the area was more extensively cleared this season, it became obvious that the room was further north, and the doorway had been blocked in [654], causing us to misread the evidence (we had been looking for a break in the wall to mark the room).

Figure 9. Wheystore [583] under excavation

Excavation this season removed most of the infilling deposits of turf collapse, but not all; the room consists of a long, stone flagged passage ([714]; 0.85m wide, 3.75m long) from the corridor leading into a square room (c. 2m by 2m), sunken and lined with timber paneling and clay, in front of the usual stone facing. The sides of the walls are leaning in, especially on the north and western sides. Basically, the room was one large vat or tank, made water-tight by the clay and timber and would have been filled with whey which would have been scooped up with a bucket from the passage end. Organic preservation is good, and it is hoped that the bottom will be rich in artefactual and/or environmental material.

*Room [689] (Store room; GL, MA)*

Exposed in the 2003 extension to the main area, this was a badly preserved room, which has been truncated heavily on its southern half. How far the room extended southward is difficult to say at present, but the northern wall of the refectory (room [690], discussed below) runs at an angle which would make the room narrow and asymmetrical unless it went *over the top* of the refectory. Access was from the main corridor, but the room is c. 0.5m higher up – the wall is stepped at the entrance, but it is likely there was a wooden ladder/steps here too. Remains of a partially flagged floor [649] survived on the northern side, and some time after the room had been abandoned (i.e. post 1785) – and leveled – the room was used to dump peat ash [355], before the later forge was built (i.e. before 1836; see phase 3 below).

*Room [690] (Refectory; MA)*

Only the northern wall of this room extended into the excavation area, and it has been heavily robbed [674], probably in the 19$^{th}$ century. It runs on a very different alignment to the other rooms, adding a third major alignment to the whole complex; nevertheless, this is borne out by the geophysical survey carried out in 1999 which clearly shows this southern wing of the farm mound.

*Room [80] (Dormitory; AH, SÞ, NM)*

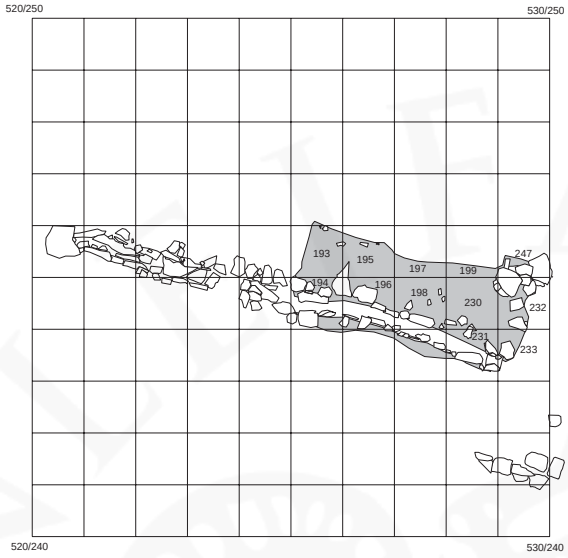
This room had been heavily damaged by the cutting of deep foundations for a hay barn in 1902 (see Phase 2 below), and it was presumed to have truncated most of the room; the very eastern end was excavated in 2002, but this season, we investigated the remains at the base of the haybarn cut. There we found three successive sequences of floor ([190]/[435]/[436]) north of a stone-lined and capped drain [308]; at first, we thought this must belong to an earlier room in the same place, especially as there seemed to be an appreciable difference in floor and drain levels; moreover, the uppermost floor [190] from 2003 seemed to lie *beneath* the lowermost floor [102] excavated in 2002. However, the dating evidence from the floors indicates clearly that the upper floor layers within the haybarn cut are mid-late 18th century. It now seems that the floor layers excavated in 2003 are more or less contemporary with those excavated in 2002: the difference in height is largely due to the fact that the room steps down, more or less along the line of the haybarn cut. The stratigraphy just mentioned therefore, being on a threshold and thus likely to be more disturbed, is ambivalent; indeed, the floor layers [190] and [102] were hard to distinguish.

The room thus has a little antechamber (1m long, 3.2m wide), between the door to the class room [81] (which is on a higher level, as is the class room itself) and the main part of the dormitory, marked by a step. This step is unusual, as it is not straight but kinks in the middle; although it is difficult to say at this stage, it seems this step is part of a much earlier building, this section of wall being merely re-used; further evidence exists of features below room [80], notably an area of loose cobbles in an ashy soil, which lie beneath the lowest floor and abut the western facing of the step. These remain to be investigated. Truncation to the dormitory floor was therefore minimal, except south of the drain (and contrary to last years surmise, this room probably never had wooden floors). The corollary of all this, is that there must also have been a substantial step up on the western end of the dormitory, to access the corridor [106] and passage into the church; this threshold has been more severely truncated by the haybarn, but it is likely, given the height difference (0.5m) and the short space, that access up to the corridor was via a wooden ladder/steps. The walls of the room were the least well preserved except in the

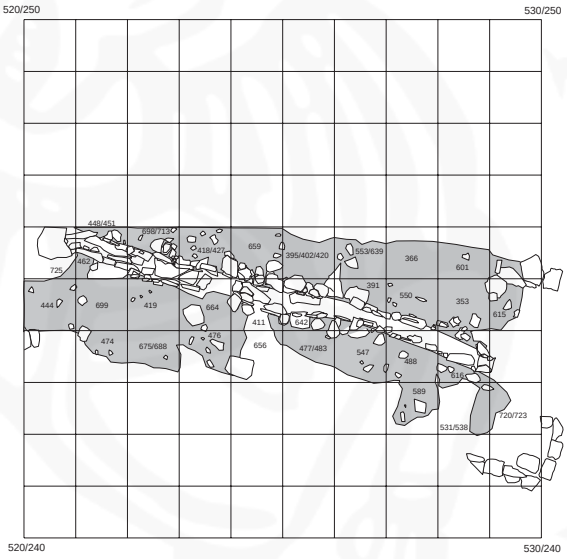
small antechamber; in a few places, the basal course of stone and turf survived, but in others, nothing except a disturbed spread of turf and stone. In all, the room was 10m long by 3.2m wide.

The floor layers in the room were excavated on a 1m grid (aligned to the site grid), all soil was sieved and bulk samples taken for environmental data (Figure 10-11). The floor layers were basically all similar, composed of birch bark and twigs, though the lowest floor appeared to have more charcoal (though whether this is charcoal or simply more mineralized birch bark/twigs remains to be determined). Between the floor layers, evidence of floor leveling and make up was noted, this composed mostly of fairly clean clayey soil (probably turf). The drain [308] was also completely excavated; many of the capstones were missing (probably removed during the construction of the haybarn), but the side stones and fill were well preserved. The drain fill was also excavated in 1m segments. Finds from the drain and the floors were abundant, and included a wide variety of material such as fragments of clay pipes, ceramics, glass, textiles, as well as personal items such as beads, buttons, signet ring and a matching pair of silver inlay cutlery handles. Further discussion is given in the section on Finds in this report (see below).

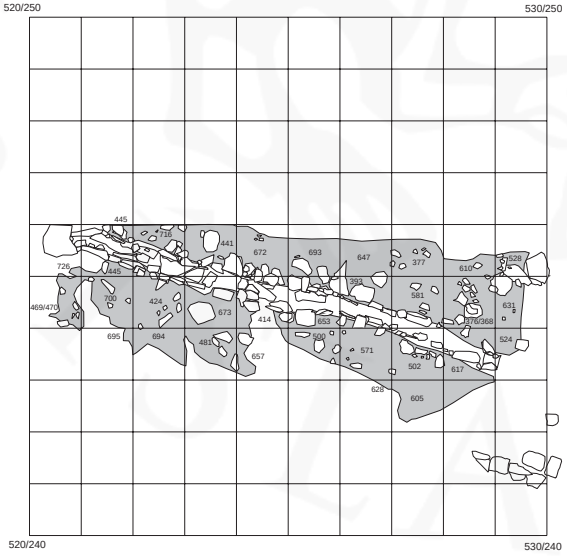
Figure 10. Excavation of Dormitory floors




Floor [190]




Floor [435]




Floor [436]

Figure 11. Floor Layers from the Dormitory [80]

*Room [81] (Class room; MA)*

This was largely excavated in 2002, but a lower floor level [159] survives and still remains to be excavated. No work was undertaken within the room with the exception of the fireplace [153], which was partially excavated last year, and completed this season with the eastward extension to the main excavation area. In addition, the external face of the class room wall was uncovered. The fireplace was built, recessed into this wall and as an original component; at its back, there was an extra thickness of turf wall, probably to provide insulation against heat loss as well as prevention of fire damage to the wall, given the heat. The fireplace is contemporary with the floor that has yet to be excavated [159], and was blocked in probably some time in the mid 18$^{th}$ century (replaced by the underfloor heating excavated last season and a wooden floor); documentary sources mention the fireplace in the class room (*Ónstofan*) in 1674.

Figure 12. Fireplace [153] in the school class room [81]

*Room [734] (School Master's room; AH, SÞ, GL)*

The school master's room was not initially recognized; almost all of it has been truncated by the 1902 haybarn, save one small strip of floor [183] along the eastern edge, which incorporated the remains of a cobbled sill base for a wooden partition screen. The stratigraphy of this room is a little confused – the strip of floor was noted first in section (of the haybarn cut) lying *under* the southern wall of the dormitory; however, this part of the wall was a later addition [758], and the original southern wall [130] stops and turns further back, to form the eastern side of room [734]. The wall [758] which was constructed over the school master's room suggests that this room was either blocked off or that a proper turf wall replaced the original wooden partition; the latter seems most likely since the room is shown still in use on the 1784 plan, and the additional wall [758] was faced with stone on the inner as well as outer side – which would be unlikely if the wall was simply constructed to seal the room off. Possible traces of the western wall of the room exist 2.5m away, but this line has been disturbed by a drain associated with the 1902 haybarn; it is likely the drain followed the line of the wall (and the southern wall of the dormitory), re-using the stones, thus explaining the reason for it to dog-leg (see Phase 2 below). The area between the school master's room and the dormitory was flagged over and also contained rich charcoal and peat ash deposits [736]; it remains unclear whether these mark a threshold between the two rooms or rather the location of an earlier fireplace.

Discussion

The school and episcopal residence buildings which have been archaeologically investigated thus far have continued to confirm the general layout of the 1784 plan – with the provisos discussed last year about orientation and dimensions. There are now clearly three different alignments of the buildings, unlike the uniform regularity given in the 1784 plan; first the northwestern block, containing the Bishop's chambers and other staff rooms; second, the main corridor and northeastern block containing the school; and third, the southern wing, only partially exposed in the current excavation area, but extended by

geophysical survey, and which housed the refectory and various administrative and store rooms. These different alignments are curious, and certainly the product of the multilinear nature of building development on the site; certainly on the northwestern side, earlier wall lines are visible which respect the corridor (and the rooms discussed in phase 5 above), but not the later Bishop's chambers, suggesting these were one of the later developments, with the corridor and school perhaps constituting a very old alignment. Given the limited nature of work anticipated on excavating earlier levels, it is unlikely we will gain much more than a superficial understanding of the medieval layout of Skálholt, but hopefully this will aid us in understanding any part of the site we do investigate deeper.

Another key element about the archaeological structures is their elevation; what the plan does not show is the different levels the rooms occupy. In particular, the western rooms are much higher than those on the east, except for the infirmary and storeroom, which are much higher than adjacent rooms. The main corridor is clearly sloping down from north to south, but the student's dormitory is on a much lower level than it – and even probably the passage to the church excavated by Eldjárn in the 1950s. This passage is shown to connect to the corridor on the 1784 plan, and the present reconstruction lies more or less at the same level as the excavated section of the corridor [106]. The different levels and various passages, all help to sustain the 'warren-like' and subterranean nature of this space, which must have been fairly dark and damp. The drainage system is extensive – so far drains have been found in the main corridor and dormitory (there was probably a drain under the church passage and this likely linked to the corridor), but these do not seem to have been linked given the different levels, unless there was a shot at the end of corridor [106] - though it is not even aligned to the drain in the dormitory. At present it is not certain where either of these drains run out, and unfortunately the critical point has been truncated by the 1902 haybarn cut. Further investigation may however render a solution.

**Phase 3 (1784-1896)**

After the earthquake of 1784 and the relocation of the school to Reykjavík, the building complex was remodeled and many of the rooms abandoned - principally the school rooms and the main corridor. Those on the western side however – especially the bishops chambers [015] and the library [055] – were maintained. In addition, some of the other structures were maintained for a while, then abandoned, while a number of new structures were built (Figure 13). In the last season, several of the 18th century rooms on the western side of the area were shown to have continuous occupation into the 19th century; originally interpreted as re-use for animal shelters, it now appears that these constitute the eastern part of the main farmhouse as shown on an 1836 plan of Skálholt. The reasons for this will be discussed further below. In all however, the remodelling of the farm was a complex process spanning a 'long' 19th century (i.e. 1785-1896), and as with the 1784 plan, using the 1836 plan needs to be done with great caution when comparing it to the archaeological remains. Contemporary with this phase are two small churches: Valgerðarkirkja (1802-1852) and sóknarkirkja (1852-1956).

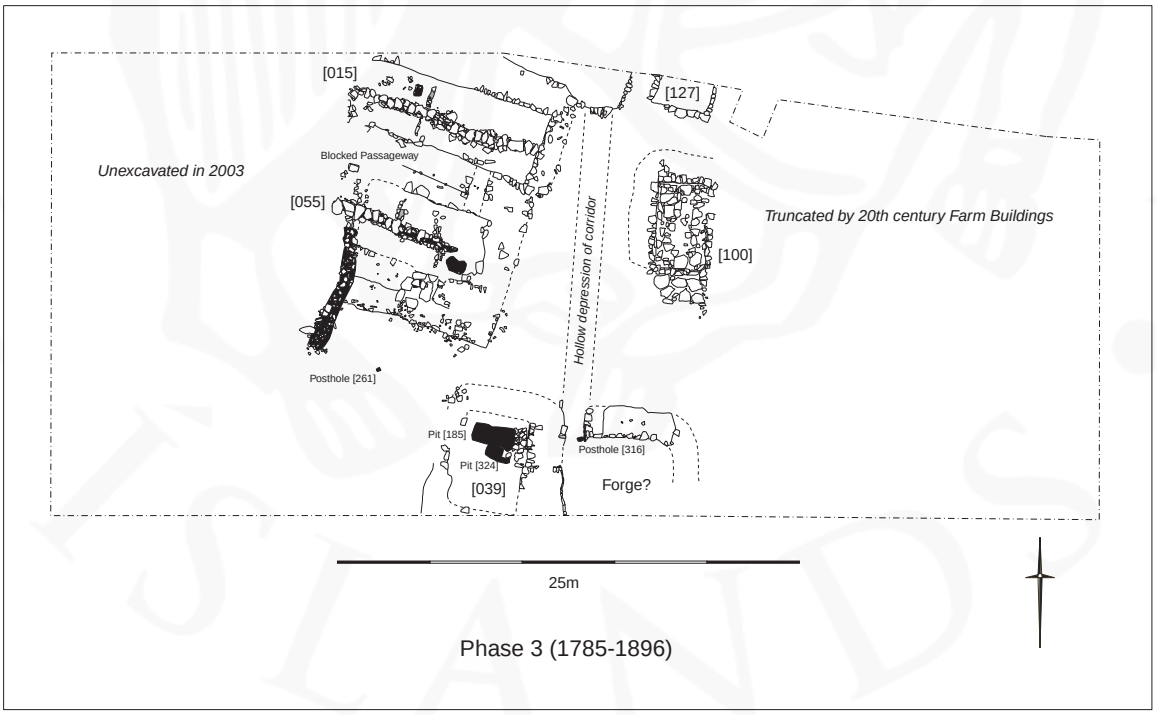



Figure 13. Phase 3 Structures

Main Farmhouse

The 19th century farm [756] incorporates a number of rooms/buildings as well as external spaces. The main building includes the former bishop's chambers and library as investigated thus far. The former bishop's rooms showed two phases of construction (Figure 14).


Figure 14. Room [15]

In the earliest phase, the room [301] appears to occupy the same space (3.6m wide, 10m long) as the 18th century room [015], and is divided into two halves by a central partition marked by a stone and turf sill. The eastern half was largely flagged with paving stones [101/358], while the western half had more of an ashy floor, though there were also ashy deposits spread everywhere as well as occasional flagstones; just west of the partition on the north side was a small square pit [545] with vertical sides, lined on the northern edge with stones and yellow brick and filled with ash and burnt material [543] and sealed by a more extensive ashy spread [437]. This is probably an ash box [757] for an iron stove or some form of raised and closed fireplace. Running through the centre of the room east-west was a stone-lined and capped drain [499]; only the capstones and some upper deposits were removed in 2003. The drain almost certainly continues in use when the room is remodeled sometime in the mid-late 19th century; at this point, the room (now [300]) is narrowed considerably to 2.7m wide by the rebuilding of the northern wall [245/109], but of the same length. Very little remains of the floors or northern wall of this later phase except at the eastern end, due to decreasing preservation westward across the site. Here, a more extensive flagstone floor [087/234] extended for c. 3m. The abandonment of the room is marked by a series of turf/dung deposits and ash dumps, again only really surviving in the eastern end and which may relate to the 20th century farm.

South of this room was another, originally the library [055] in the 18th century complex, but which again was maintained after the earthquake into the 19th century, but greatly modified. Like the room to the north, it also shows evidence of two phases of construction (Figure 15). The earliest, [443], is a much shortened version of [055], with both the western and eastern ends brought closer in by the addition of turf walls, making a space 3.4m wide by 6.3m long. The walls were not in very good condition and had lost most of their stone facing, especially on the southern side where the wall was modified in a later phase (see below). Internally, the room had three partition walls marked by turf and stone sills, dividing the room into three northern and two southern bays, with a central stone-lined and capped drain [264]. The drain continued west, beyond the room but was only excavated to an arbitrary grid line.


Figure 15. Room [55]

The wall at the western end was very difficult to identify and was probably severely disturbed; however, constructed *inside* this wall and leading south, outside the building was a substantial drain [399]. It ran for 7m, being narrow and shallow at the northern end and deep and broad at the south, and was filled with medium to large sized rocks; in the

section under the wall, turf had sunk into and around the stones, but beyond the area of the wall, there were just voids between the stones. Floor layers inside room [443] were primarily turf, and there were no internal features save a deposit of clay and bricks [328] in the southeastern corner of the room, marked off by one of the partitions. Its purpose is unknown. On the southern wall, positioned just off-centre, was an opening 1.3m wide with a sump beneath a flagstone paving – either a door or window [505]. Sometime in the mid-late 19th century the room was re-modelled, primarily by the narrowing of the room by re-building the southern wall [332/415]; the room (now [329]) was only 2.6m wide by 6.3m long. It is likely the drain remained in use, and possibly also the partitions, and the floor was now laid with flagstones.

A final word needs to be mentioned about a probable access between the two rooms just discussed (i.e. [015] and [055]); two rows of stones, facing each other, mark out a probable doorway 0.8m wide, between the eastern ends of the two rooms (see Figure 13). This blocking has been partially excavated (surface layers), but it remains ambiguous whether it belongs to this phase (i.e. 19th century) or is earlier. No access is shown on either the 1784 or 1836 plans, but this is not particularly significant, since the plans only show the buildings at one particular point in time, whereas the archeology has already demonstrated the complexity of development. Resolving the phasing of this feature will be an issue for the next season.

Outbuildings

Apart from these rooms which form the core farmhouse, there were a number of other buildings and features which also date to the 19th century; room [127], excavated in 2002, probably belongs to the earlier part of the 19th century, while room [100], also excavated in 2002, may also belong to this period. Neither are shown on the 1836 plan and since both are unassociated with any late 19th century finds, they were probably only in use for a short while after 1786 being abandoned before 1836. Room [100] is possibly that shown in a painting by Dayes, dated 1789, standing alone and east of the main farmhouse.

At the southern end of the excavated area, two very fragmentary buildings are present. The central part of room [039] has two pits, one dating to the earlier 19th century [324], another one replacing it, dating to the late 19th century [185]. Both were rectangular with vertical sides and flat bases, and were probably either originally lined or held a container; they were both just backfilled with mixed deposits. Their use is unknown, but they may have been used as vats for cleaning/dyeing wool; on the 1836 plan, a building is shown here and marked as a multi-purpose store room and wool shop. The extent of this building is hard to define archaeologically, as there has been so much truncation in this area – it may have covered the whole room as it originally was in 1785 or been shortened (as shown); re-use of the room is mainly marked by the blocking [465] of the access into the main corridor to the east; this overlay some of the flagstones which surfaced the passageway between the miller's and priest's room which together made up room [039] in the 18th century (see phase 4 below).

Figure 16. Pit [185]

To the east of this building, a similarly fragmentary building was identified – only its northern wall survived, but there were substantial deposits of metalworking slag and charcoal both inside and running north out into the hollow left by the filled in corridor suggesting this is a smithy. On the 1836 plan, a building is shown here and marked as a forge. The corridor [751] by this time had been partially filled up with collapsed roof and wall material; to the north of the forge it probably appeared as a linear hollow in the ground [030], while to the south [316], it was probably more leveled – at least in the area around the forge. Stone blocks mark the threshold and a surface [189] between the two sections, and also the entrance into the compound marked on the 1836 map.

Discussion

The issue of how these buildings relate to the 1836 plan needs to be briefly discussed. In Guðmundur Ólafsson's excavations in the 1980s, he identified the location of the 1836 farm c. 30m to the south of the 18th century complex (see Ólafsson 2002; 12-13, fig.26); his interpretation was based on 5 narrow trenches, and while he undoubtedly located structures, such an interpretation is very difficult to make based on such limited evidence. Even with an open area as in the current investigations, matching archaeological features to contemporary plans is not always easy or straightforward. Contrary to Ólafsson's thesis, there are a number of compelling reasons to argue that the farm shown on the 1836 plan (Fig.17) is in fact sited over the western part of the 18th century farm:

- The arrangement of buildings found archaeologically and dated to the 19th century matches the plan extremely well, even down to the internal fixtures such as the partition and fireplace in Room [015] (cf. Figure 13 with Figure 17).
- It is more plausible that the original buildings would be re-used than constructing a new farm *de novo*; moreover, since the last bishop stayed on after the relocation of the school, it is doubly fitting that it is *his* chambers which are re-used and form the core of the new farm.
- The layout of the 1836 farmhouse is remarkably similar to the northwestern part of the 18th century complex (see Figure 18).

- A geophysical survey carried out in 1999 shows no evidence for a farm in the location suggested by Ólafsson, but rather corroborates the interpretation proposed here.
- If the buildings interpreted here as the 1836 farm are not those shown in the plan, they could not conceivably correspond with anything else on the map – yet they are far too substantial to have been omitted. On the other hand, there are several outhouses south of the 1836 farmstead which could be the structures revealed in Ólafsson's trenches.

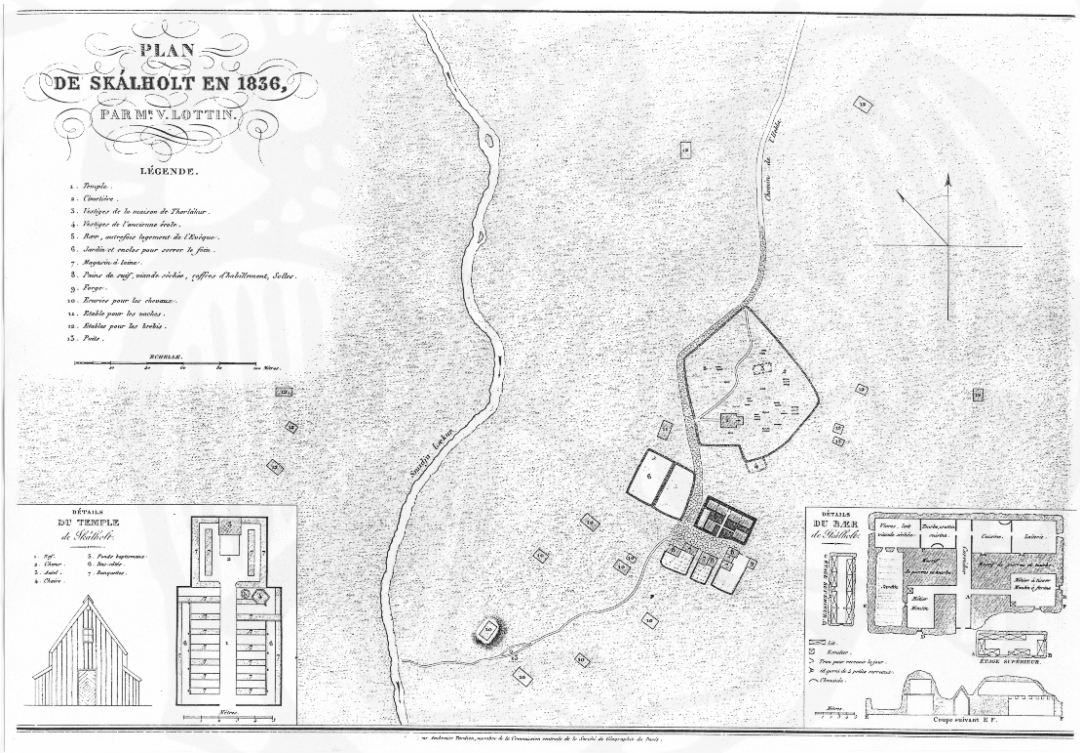
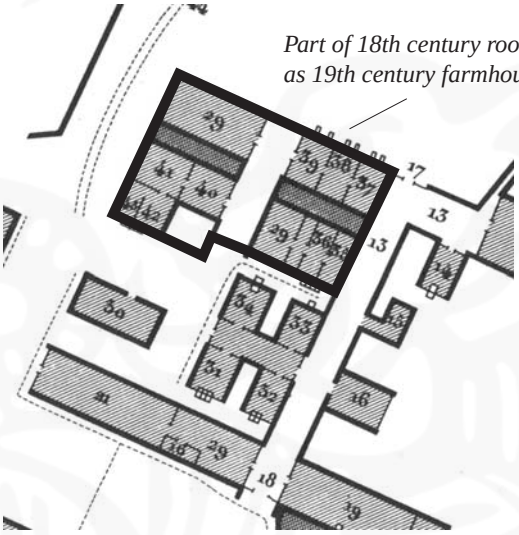


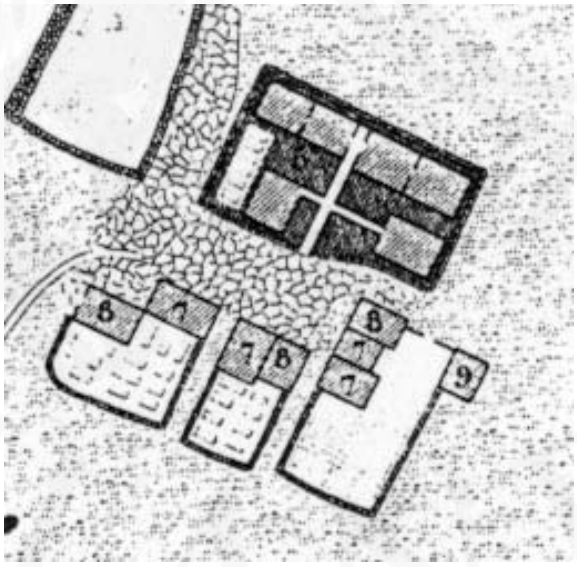

Figure 17. Plan of Skálholt in 1836

One the main arguments against this interpretation is that the ruins of the 18th century school are marked on the 1836 plan as lying *c. 20m north* of the farm; this is very strange, but not inexplicable. Maps such as this may depict the number of buildings and their arrangement fairly accurately, but distance and orientation is almost always going to contain a wide margin of error since it is unlikely they were accurately surveyed. However, even so, the spatial relation between the ruins and the farm on the 1836 plan

seem remarkably inaccurate if this interpretation is correct; either the final plan was drawn from notes and memory, or the identification of the school ruins at the time was erroneous. In any event, further archaeological investigation should clarify this issue.




Detail of Plan from 1784



Detail of Plan from 1836

Figure 18. 1784 and 1836 Plans compared

**Phase 2 (c. 1896-1958)**

When construction of the present cathedral began (1956), the area of the farm mound was largely leveled by bulldozers. The demolition layer [001], which covers the whole area, was rich in finds – both artefactual and structural, mostly dating to the very late 19th and early 20th century, but also with some earlier redeposited material. Most of this is associated with the last farm which was largely remodeled after the earthquake of 1896, and included the construction of a new stone farmhouse. According to a plan made in the late 1940s/early 1950s, the farmhouse should just fall within the excavation area but no trace of it was noted (see Figure 19); either it has been very badly truncated or the plan is not quite accurate.

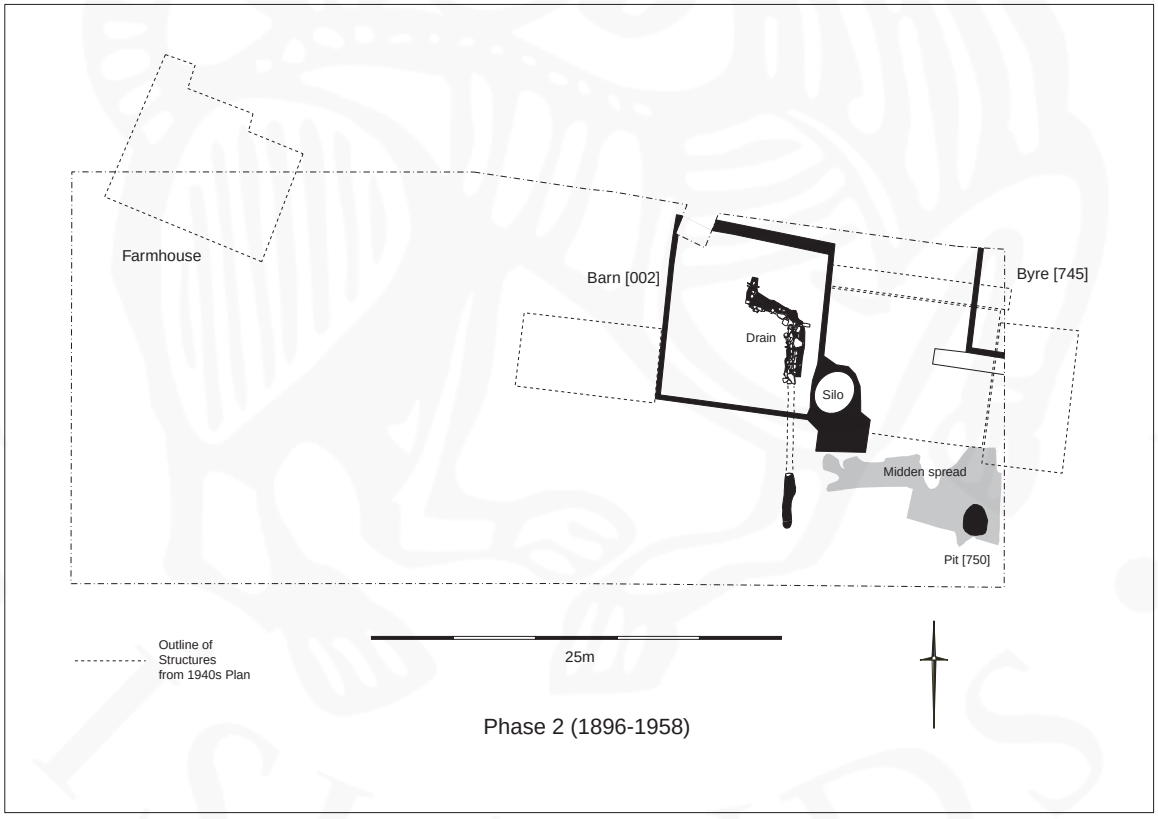



Figure 19. Phase 2 Structures

However survival of the other farm buildings was fairly good insofar as they were mostly cellared, i.e. dug down into the farm mound, and had been lined with concrete at some point, but almost all above ground remains had gone. Apart from a few disturbed layers, the main in situ archaeology of this phase occurred in the eastern half: associated outhouses, chiefly a barn and byre (see Figure 19). Both of these were largely excavated with a JCB under archaeological supervision in 2002 and 2003 as they had been backfilled with construction material (stone and concrete rubble).

The barn [002], built in 1902, was mostly excavated in 2002, but this season a few patches of associated floor ([578], [579], [580], [590], [681], [622]) and two phases of drain ([181] and [650]) were hand dug. The drain ran south from the centre of the barn, dog-legging twice before it ran out of the barn and down slope. The earliest drain [650] was stone lined and capped, while at a later date – probably in the 1920s or 1930s – the drain was modified and an iron pipe inserted. This possibly corresponds with concrete consolidation of the barn walls and the addition of a concrete platform in the northeastern corner of the barn. A circular deep silo [005/006] on the southeastern corner may also have been constructed at this time.

The byre [745] was less well preserved, except where it was cellared on the eastern side; a section of turf wall [056], probably associated with these buildings lay along the northern edge of the area and was excavated in 2002. Multi-lensed midden deposits fanned out to the south and outside of the byre ([019]/[164], [025]), incorporating a rich finds assemblage dating to the latest 19$^{th}$/early 20$^{th}$ century. Cut through most of these was a pit/pit group [750] containing several articulated animal skeletons (lambs and calves), probably diseased stock.

**Phase 1 (1958-2003)**

Apart from archaeological interventions within the investigated area – i.e. the current open area recorded as [743] and [161], and the trenches of Guðmundur Ólafsson in the

1980s recorded as [007] - there has been no other activity since the site was leveled in 1958.

PROSPECTION AND EXCAVATION OF MIDDEN DEPOSITS [634] & [753]

by Jim Woollett

## Introduction

Members of the *Landscapes Circum Landnám* (L.C.L.) project conducted a programme of archaeological fieldwork at Skálholt in June and July, 2003. This work was intended to determine if Viking-period or medieval midden deposits were preserved at the site and to test whether any such contexts could support intensive zooarchaeological, archaeobotanical and pedological studies. Fieldwork included a soil probe survey, limited test pitting and a larger midden test excavation intended to locate deposits with organic preservation. All of these activities were focussed on the southern side of the existing Skálholt farm mound, in the vicinity of the ruins of the historic Bishop's residence and its associated outbuildings. Matthew Brown, Dr. Michael Church, Yekaterina Krivorskaya and Dr. Jim Woollett were crew members for the project.

## Description of Soil Core Testing

An Oakfield soil core probe with a 0.75inch tubular bit was used to conduct initial stratigraphic testing of the site. These tests were concentrated on the southwestern, southern and southeastern boundaries of the farm mound, and especially on the slope south of the episcopal residence. Most soil core tests were conducted in transects running approximately north to south, with individual cores usually taken in 2m or 3m intervals. Some cores were also taken in particular point locations.

Soil core tests of the southwestern portion of the mound showed relatively little evidence of middens or preserved bone or other organic materials, though soils generally did contain ample traces of peat ash, calcined bone and charcoal, suggesting that these refuse materials may have been spread in homefields to amend soils. A concentration of

calcined bone, well preserved animal bone and multiple intact layers of peat ash with slag were noted around a sharp knoll on the extreme southwestern edge of the farm mound, the *Kyndluhóll*, where previous testing by the FSI found similar deposits. Soil core tests on the southeastern margin of the farm mound and its southern slope found a similar widespread distribution of turfy soils that included traces of peat ash, calcined bone and charcoal. Some thin deposits of pink peat ash were noted on the slope.

The majority of midden deposits and anthropogenic contexts were located in the central area of the mound and especially on the slope south of the episcopal residence. Some cores were attempted amongst the ruined outbuildings at the top of the slope south of the residence and, while these often showed the presence of animal bone, most cores could not be pushed to significant depth as they came upon dense pebbly or rocky deposits. In many locations near the break of slope and on the slope itself, extensive archaeological deposits exceeding 2.5m depth were identified by core samples. These deposits included intact layers of red to pink peat ash with charcoal, calcined bone and occasional traces of whole bone.

**Test Pits**

Five test pits were excavated in areas where soil core tests showed the presence of possible midden deposits with preserved animal bones (see Figure 2). Brief descriptions of these test pits follow.

Midden Test A [364]

This 2m by 1m test was placed in the southern edge of a shallow, round depression about 3m wide, south of the eastern episcopal residence excavations. The depression is located just east of the break of slope in the highest point of that area of the mound. The depression appeared to be a filled pit and, judging by its size, shape and location, may be a *súrhey*, or silage pit.

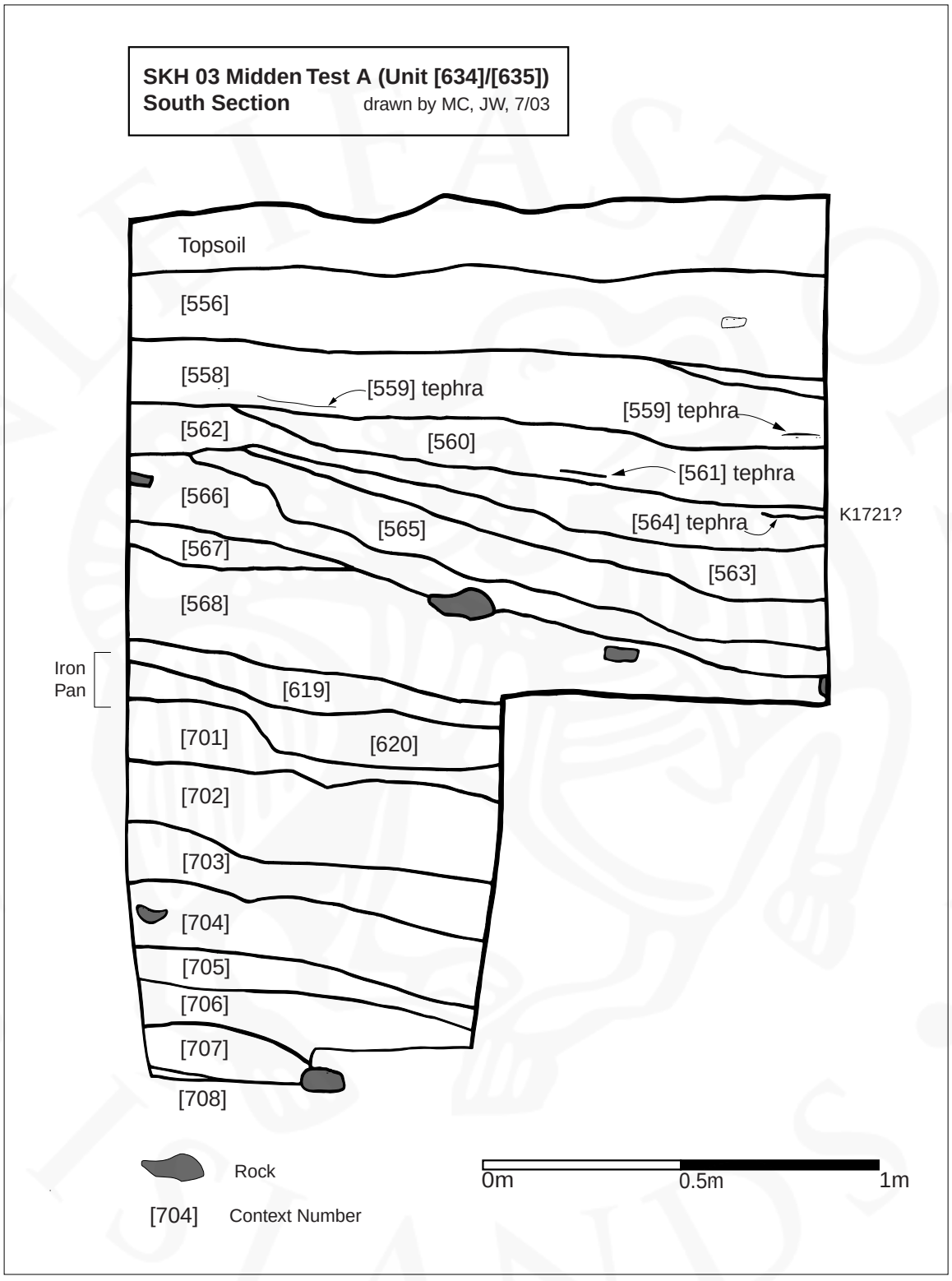



Figure 20. North-facing section of Test Pit A

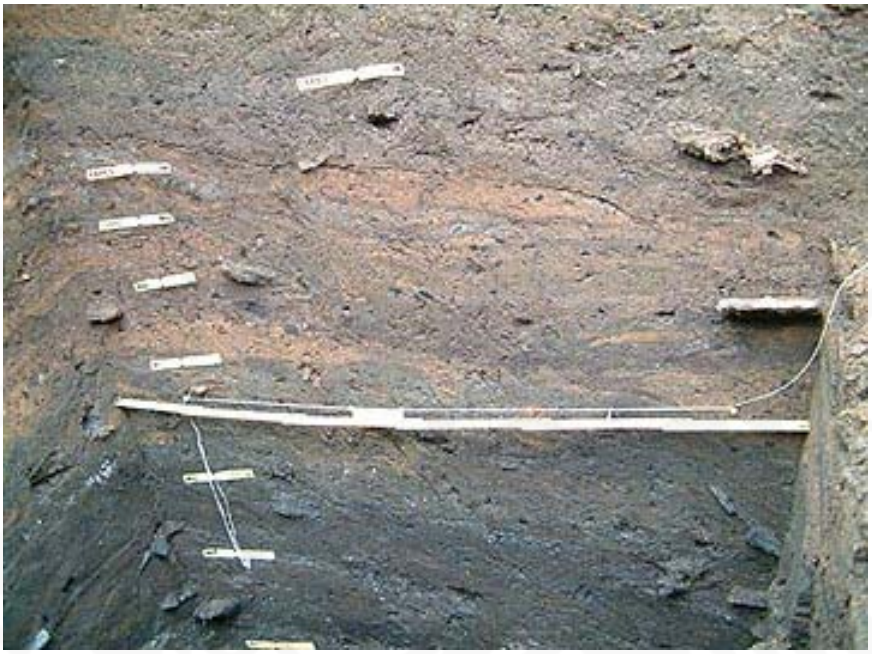


Figure 21. Mid portion of north-facing section of Test Pit A

Figure 22. Southeast corner of Test Pit A, showing silo cut and in situ stratigraphy (to right)

The test confirmed that the depression was a pit filled by with disturbed, mixed grey-brown silty organic fill sediment containing post-16th century ceramics and well preserved bones of cows, horses and sheep/goats. The pit was excavated into undisturbed layers of turfy soil and red-pink silty peat ash with charcoal and some calcined bone (pH=6.6), and some pre-18th century artifacts (see Figures 20-22). A sharp, near-vertical cut, curved in plan and visible in the test's section, divided the peat ash and mixed organic sediment contexts and thereby clearly defined the edge of the pit.

The test was excavated to a depth of approximately 225cm below surface, through multiple layers of dense turfy soil (including jumbled turf blocks), alternating with reddish peat ash deposits. A thick, dense iron pan layer was encountered at a depth of approximately 125cm (see Figure 22). All sediments below this were stained with strongly gleyed, black or green shades, likely due to waterlogged conditions. Water began to fill the bottom of the test at about 225cm below surface, halting excavation at this depth.

The alternating layers suggest that the immediate area was used variously as a building site, the area immediately outside buildings, and as a refuse disposal area. The angles of repose of these layers (nearly flat on top and dipping sharply to the south at bottom) suggests that this area formerly comprised the break of slope and that the slope has been built up and out, toward the south, through deposition of refuse and sediments from collapsed buildings. It seems apparent that very labour-intensive and difficult excavations deeper that 2.5m, well into water-logged deposits, would be necessary to uncover Medieval deposits in this particular location.

Midden Test B [365]

This small shovel test was located on the mound slope about 3m directly south of Midden Test A. In this test, a massive, uniform and steeply dipping layer of silty red-pink peat ash (pH=6.0 to 6.2) with some charcoal, whole and calcined bone was observed at a

depth of between 35cm and 80cm below surface. Some animal bones were recovered in this deposit, though not in great quantity.

Midden Test C [382]

This small shovel test was located approximately 40m south of grid point 475/225, on a small knoll on the slope south of the western end of the episcopal residence. The pit was excavated to a depth of ca. 95cm below surface and uncovered several red-pink silty peat ash and charcoal layers. A thick layer of densely packed granular charcoal was observed at ca. 45 to 65cm below surface, and a layer of greyish ash, possibly containing wood ash, was observed at between 80-95cm below surface. A modest quantity of animal bones was recovered from the upper 80cm of this test, but most of these were rather poorly preserved.

Midden Test D [383]

This 2m by 2m test excavation was excavated in a gently sloping area about 30m south of grid point 460/225, and southwest of the southern entrance of the episcopal residence. The test was also immediately south and downslope of a road that ran from east to west, through the complex of house and farm buildings on the southern portion of the Skálholt farm mound. An 18th century map of the site suggests that one of the closest outbuildings to this location was a butcher‘s workshop or meat store.

Four major groups of contexts were excavated in the test excavation. Uppermost was a surficial layer of silty, turfy soil containing historic and modern artifacts, some mixed peat ash and other cultural detritus. Beneath this, a deep and complex midden deposit was uncovered. The midden consisted of several layers and lenses of pink to red-orange peat ash with charcoal, calcined bone and slag, a very dense layer of animal bone, mixed turfy and ash soil layers, and a turf wall collapse layer. The bone deposit was a dense and relatively thick layer of very many well-preserved bones concentrated in the southern (downhill) portion of the unit (see Figures 23-25). It included bones of cows and horses

(with many crania, ribs and vertebrae) and some fish bones. Initially, these bones appear to be butchery waste resulting from the processing of meat for the bishop's household or its servants. It appears to have been deposited in several discrete dumping events, interspersed by, or coincident with, dumps of household fuel waste, rather than as a single massive dump.

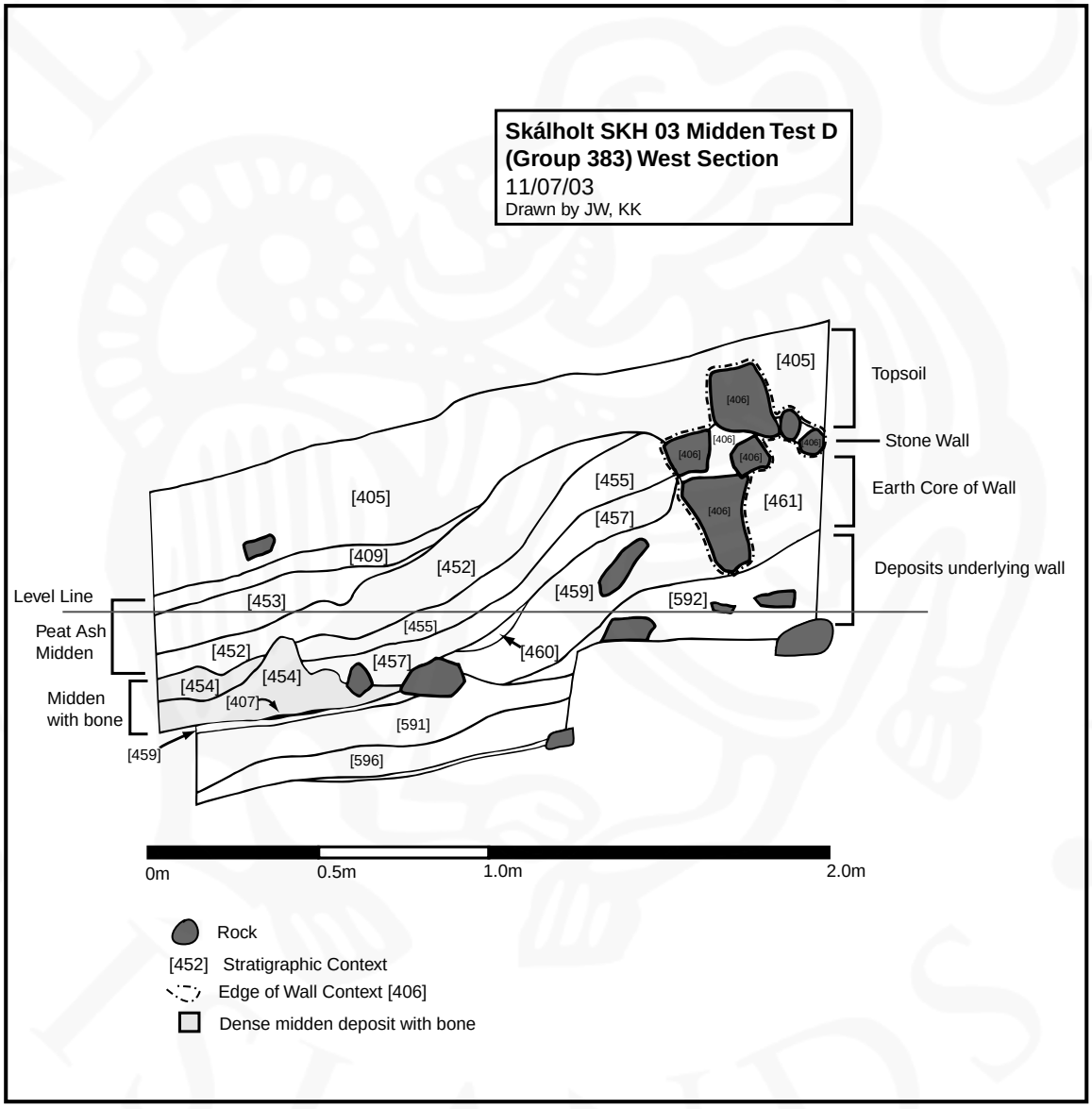



Figure 23. East-facing section of Test Pit D

The third major group of contexts was a wall or bank constructed of stacked stone and turf over which the midden deposits were draped. The wall structure was itself placed

along or near the southern edge of the road running through the southern end of the farm mound. Finally, under the wall structure, were layers of turfy soil with some midden debris and a thick layer of densely packed charcoal.

Figure 24. Midden deposit with animal bones [454] in Test Pit D

Figure 25. Plan view of midden deposit [454]

Bone preservation in this locality was excellent and a very large bone sample was recovered, with a substantial portion of the midden still remaining in an area extending less than 4m southwest of the unit's south west corner. While initial artifact associations suggest that this midden likely dates to the 17th to 18th centuries, the lowest excavated contexts below the wall structure indicate an as yet undated, earlier use of the area as a midden or industrial activity area.

Midden Test E [397]

A final small shovel test was excavated in the midst of the road running along the south end of the mound, south of the main corridor of the episcopal residence. This test found an upper layer, 40cm thick, of stony, turfy soil with some poorly preserved large mammal bone and teeth, covering a 20cm thick layer of very dense clast-supported pebbles, cobbles and organic silt (presumably the road bed), which also contained poorly preserved large mammal bones. The excavation was continued a further 30cm beneath the road's bed, into a layer of very wet, greasy (and smelly), organic silt containing ash, charcoal, calcined bone, poorly preserved whole bone and waterlogged wood. It is very difficult to determine the nature of this deposit based on this very small test, but it seems likely that older midden deposits and/or occupation layers underlie the road, and that a degree of organic preservation is afforded in this location by wet conditions.

**Summary**

On the basis of initial soil core probes and test pitting, midden deposits appear to be present over a large extent of the southern slope of the Skálholt farm mound. Most of these consist primarily of substantial deposits of peat ash (some exceeding 2.5m depth) with calcined bone and little or no whole bone, and appear to date after the medieval period. Some localized, rich, bone midden deposits do exist (such as those examined in Midden Test D) and these are tentatively to dated to the 18th century.

Very deep archaeological deposits exceeding 2.5m depth) were identified at the break of the farm mound's southern slope. These included midden deposits, possible wall collapse deposits or other contexts directly related to turf structures, roadways, and pit and fill contexts. These too are apparently post-medieval deposits though it very likely that earlier deposits lie beneath ca. 2.5m below surface, and underneath the 17th-18th century residence and farm buildings. The density of the post-medieval structures and deposits, which prevent ready establishment of deep and laterally extensive open-air excavations, would complicate the identification and testing of any such contexts. As well, most sediments deeper than ca. 1.5m beneath the elevation of the break of slope, on the south side of the Skálholt mound, are saturated with water will further hindering deep excavations there. Accordingly, two practical approaches for any future testing to locate medieval and Viking-period contexts on the site may be to reinvestigate the edges of the mound directly west and east of the existing episcopal residence or to excavate a larger test through the roadway, directly south of the residence. Ultimately, the most satisfactory approach is likely to wait for the on-going excavation of the residence ruins to remove post-medieval deposits over a large portion of the central farm mound and, in so doing, expose extensive remains of the medieval farm and/or church establishment. In so doing, middens might then be linked with particular structures or activity areas.

# FINDS

The quantity of finds retrieved in 2003 is double that from 2002 – over 268kg of ceramics, glass, metal, bone, stone and other finds; over 13,000 pieces (excluding animal bone) were catalogued in the field, by unit and material type and include the same diversity of objects as the previous season (Table 2). As before, a substantial proportion of these date to the 20th century, but an equal proportion are earlier and includes an increase in finds dating back to the 17th century. All the finds were cleaned and re-packaged after the excavation, the catalogue entered into the database and finds requiring conservation, sent to the National Museum. Finds are discussed below by material category.

## ORGANIC

Organic preservation was generally very good, with almost all types of material present, including wood, textile, leather, bone and keratin. Most of these were artifacts, except the bone; very little bone was used as material for objects, as was generally the trend in the post-medieval period, when wood replaces bone. Rather most of the bone consisted of remains of food processing and consumption, and is discussed in a specialist report prepared by George Hambrecht of CUNY (USA).

### Wood

A substantial amount of wooden artifacts were recovered (see Table 3); a large portion of these however, comprised structural woodwork – either relating to internal furnishing such as wall panels, floor boards, beds or movable furniture such as chests or industrial equipment. Much of this is relatively undiagnostic (fragments of battens, beading, paneling or dowel pegs), though further analysis may be informative, as would species identification. A few pieces are almost certainly staves from variously sized vessels – such as buckets or smaller containers, and included some base/lid pieces.

| Material | Items | Weight (g) |
|---|---|---|
| *Organic* | | |
| Wood | 218 | 9160,9 |
| Bone | - | 126461,5 |
| Wool | 121 | 1756 |
| Leather | 43 | 813,5 |
| Keratin | 36 | 15,5 |
| Other | 16 | 44,2 |
| *Ceramic* | | |
| Building Material | 78 | 20598 |
| Tobacco Pipe | 951 | 1623,5 |
| Pottery | 3385 | 16202 |
| Other | 5 | 2,5 |
| *Glass* | | |
| Window | 1965 | 2519,1 |
| Vessel | 1692 | 13636,8 |
| Other | 71 | 110,59 |
| *Metal* | | |
| Iron | 2441 | 33341,01 |
| Copper Alloy | 175 | 237 |
| Lead | 10 | 94,5 |
| Pewter | 11 | 8,5 |
| Silver | 3 | - |
| Unid. | 88 | 704,5 |
| Slag | 1165 | 1777 |
| *Stone* | | |
| Amber | 8 | 6,51 |
| Asbestos | 2 | 20 |
| Coal | 6 | 71 |
| Concrete | 1 | 275 |
| Flint | 197 | 610,5 |
| Graphite | 1 | 0,5 |
| Jasper | 31 | 66,9 |
| Jet | 2 | 1,1 |
| Obsidian | 9 | 119 |
| Pumice | 6 | 20,2 |
| Schist | 146 | 2475,5 |
| Slate | 23 | 25,2 |
| Basalt *et al.* | 71 | 35193,8 |
| *Other* | | |
| Plastic | 2 | 4,5 |
| Wax | 9 | 1,2 |
| Composite | 19 | 330 |
| ***Total*** | ***13007*** | ***268327,5*** |

Table 2. Summary of finds' quantities by material category

A large part of the metalwork (see below) comprises stave hoops and straps. More diagnostic were various smaller artifacts made of wood. These included 14 wooden buttons, all save one from phases 3 and 4; there were two main types – either flat buttons with 4 holes (19th century) or hemispherical types (18th and 19th c.), the latter often with a covering (of metal or textile) which has come off. There were five combs, all broken, and generally of the double-sided form, with thick teeth on one side and thin teeth on the other: all of these came from phase 4 (late 17th-18th century), and all from the students dormitory (Fig. 26).


Figure 26. Wooden Comb from the Dormitory

A number of gaming pieces or possible gaming pieces were also recovered; apart from one disc type with compass-inscribed circles on its upper surface <1064>, the others were taller like chess pieces – though their attribution is equivocal as some/all may also be finials from lids or other objects. All of these latter also came from phase 4, the student's dormitory. Other objects included a possible spindle whorl <1136> and spoon <3566>. Several knives and other handled implements also had wooden handles – both scale and whittle-tanged, and these are discussed under metalwork. One fitting of probable bark

<3326> seems to have been a collar around some implement and came from the dormitory in phase 4.

| | Fragments/Objects | Weight (g) |
|---|---|---|
| **Structural Timber** | | |
| Room furniture | 167 | 8600,2 |
| Staves | 5 | 269,5 |
| **Objects** | | |
| Button | 14 | 8,2 |
| Comb | 5 | 12,5 |
| Gaming Piece | 5 | 20,5 |
| Spindle Whorl | 1 | 7 |
| Spoon | 1 | 0 |
| Unid. Object | 19 | 72 |

Table 3. Summary of Wooden Artefacts.


Figure 27. Bone handled Implement <2645>

**Bone**

Almost all the bone retrieved was the remains of butchery/preparation and consumption of animal carcasses – over 126kg, most of it coming from the midden Test Pit (c. 100kg),

the remainder, largely from phase 3 (19th century) of the farm buildings. A preliminary report on these faunal remains is given in the following section by Hambrecht and Woollett. Otherwise, use of bone for artifacts was minimal – two flat buttons, with 5-holes appear to be made from bone (<1305> & <1311>), as does the scale handle of a tool <3129>; also another handle (discussed under metalwork) with compass-inscribed ring and dot decoration seems to made from bone <2645> (Fig. 27).

**Textile**

Quite a substantial assemblage of woolen textiles was recovered (121 pieces), most of them scraps of cloth probably deriving from clothing, sacking or other textile furnishings. At least two pieces were felted (<1540>, <3162>) and three were identified as straps/belts. Additionally, 12 pieces of twine/cord were recovered, all from the phase 4 Dormitory save one, which came from the main corridor. There was also one button <2320>, which appears to be a textile cover over a probable wooden core. A substantial part of the textiles came from phase 4 deposits, but also occurred in other phases, especially phase 3.


Figure 28. Leather shoe sole

**Leather**

43 pieces of leather were recovered, most of them scraps or fragments, and indeterminate – though further analysis should prove informative. Most of them probably relate to footwear or belts: recognizable pieces include footwear and straps - four soles from shoes/boots were recovered (Fig.28), all from 19th century levels or later, while fragments from seven straps were identified, both from 19th and 18th century levels.

**Keratin**

Fragments from at least 19 quill pens were retrieved, all from the dormitory (phase 4), and in various conditions. Most were of a similar size, but at least one was much thinner, with a finer nib. Also 4 feathers came from the phase 4 dormitory – either associated with the quill pens or from bedding (pillows are described in documentary sources as feather-stuffed). Hopefully the source (i.e. bird species) of these quills can be identified by analysis. Some hair (horse?) also came from here, while another small collection of hair came from the 19th century farm.


Figure 29. Quill Pens from the Dormitory

## Other Organics

Apart from a few unidentifiable organic remains, there were two prune stones found in the former Bishop's rooms in the 19th century farm; a larger cache was found in 2002 in the same room. Hopefully further investigation of the other unidentified items will shed some light on their derivation.

# CERAMIC

## Building Material

Ceramic bricks were not uncommon on the site; 70 fragments of brick (usually orange red or yellow) were recovered, mostly from the 19th century (phase 3) farm. These were not used in any extensive way as building material, but rather for small features such as stove pits or simply in an *ad hoc* manner such as to level furniture. A few fragments came from phase 4 levels, but these may be from stove tiles. Only one good stove tile was found <1180>, two fragments from an unglazed tile with leaf moulding. The only other structural ceramic was 6 fragments of salt-glazed stoneware drain pipe, all from early 20th century levels (phase 2).


Figure 30. Stove tile fragments

**Tobacco Pipes**

951 fragments of white ceramic tobacco pipe were recovered, mostly stems but a sizeable portion of bowls as well. Over half of these came from phase 4 (chiefly the dormitory), with the numbers successively decreasing in more recent periods. Fortunately, there were several stamped pipe bowls, all identified as Dutch (Gouda), which provide excellent dating: they generally fall between the latter half of the 17th century up to the end of the 18th century. Details are summarized in Table 4.

| Finds No. | Duco No. and date | Van der Meulen date |
|---|---|---|
| 1027 | Duco 101 and shield – c. 1750 | Ibid. |
| 1045 | Duco 523 - 1719-1837 | 1696-1837 |
| 1213 | Duco 99 - 1690-1768 | 1674-1782 |
| 1244 | Duco 93? – 1732-1881 | 1670-1865+ |
| 1252 | Duco 72 - 1670-1705 | 1660-1686+ |
| 1329 | Duco 276 (1745-50) | 1692-1865 |
| 1391 | Duco 99 - 1690-1705 | 1674-1782 |
| 1490 | Duco 101? – 1660-1940 | 1660-1898+ |
| 1564 | Duco 99 - 1690-1768 | 1674-1782 |
| 1602 | Duco 9 - 1660-1685 | 1660-1702 |
| 2164 | Duco 166 - 1705-98; 163 - 1685-1770 | 1698-1803; 1695-1781 |
| 2475 | Duco 2? – 1660-1725 | 1686-1768 |
| 2646 | Duco 47 - 1733-1808 | 1667-1808 |
| 2854 | Gouda shield: c.1750 | Ibid. |
| 3273 | Duco 410 - 1670-1720 | 1684-1821 |
| 3307 | Duco 2 – 1660-1685 | 1686-1768 |

Table 4. Marked Pipe bowls

In addition, there were a few rarer types of pipe, including one with a moulded face <2459> and one with a mottled brown glaze <2384>. A near complete pipe <2124>, with fluted moulding on the stem and bowl is one the best examples from this season. While many of the stem fragments were plain, a large number were decorated with various rouletting patterns; one dot and diaper pattern <1498> may be Danish.


Figure 31. Fluted Pipe

**Pottery**

Pottery vessels comprise one of the largest parts of the finds assemblage. For the purposes of this report, a very basic assessment was conducted by scanning the sherds and quantifying by broad fabric categories (see Table 5). The chronological patterns are more or less as noted in the 2002 report: lead-glazed earthenwares, tin-glazed earthenwares, stonewares and porcelain dominate phases 3 and 4, to be superceded by industrial whitewares in the later 19th and 20th century. The trends should not be read more closely than this – for example, the increase in tin-glazed earthenwares in phase 3 goes against normal patterns, and issues of re-deposition need to be separated from issues of curation.

The lead-glazed earthenwares are generally red-bodied with either a clear glaze or a green glaze; a few sherds with a grey fabric and green glaze were noted, as also were some finer sherds with a buff/white body and clear or green glaze. In addition, some of the red earthenwares had white slip-trail decoration under the glaze – in particular, some good examples came from the 19th century farm. The source of these vessels is probably varied and includes Denmark, Netherlands and Germany; most were used for food

preparation. Several sherds though are of particular interest – they are from a vessel(s) with green glaze over an encrusted grog surface, with a red body – probably made in Hesse, Germany and dating to the late 16th/early 17th century.

| Phase | Lead-Glazed Earthenware | Tin-glazed Earthenware | Stoneware | Porcelain | Industrial Wares |
|---|---|---|---|---|---|
| 1 | 1 | 2 | 4 | 2 | - |
| 2 | 22 | 6 | 58 | 26 | 1827 |
| 3 | 170 | 71 | 93 | 110 | 437 |
| 4 | 155 | 58 | 199 | 42 | 10 |
| 5 | - | 1 | - | - | - |
| Unphased | 30 | 2 | 11 | 2 | 17 |
| *Grand Total* | *378* | *140* | *365* | *182* | *2291* |

Table 5. Summary of ceramic groups by phase (n = sherds)

Figure 32. 17th Century German enameled stoneware

Tin-glazed earthenwares are predominantly 18th century Dutch types, with blue painted decoration, and mostly from dining plates; however, there were a few sherds of 17th century Dutch majolica identified – these have a more matt, tin-glaze, and are usually only tin-glazed on the visible surface of the vessel, having a lead-glaze or no glaze on the reverse side/inside. Stonewares are almost all from the Rhineland, probably Frechen and/or Raeren, but also Westerwald, and generally from jugs or bottles. A few sherds of rare 17th century German stoneware from Creussen or Annaberg with enameled

decoration (Fig. 32) came from the area of the phase 5 structures (room [691]). There were also a few sherds of English Staffordshire white salt-glaze, including some scratch-blue, while in later levels, there was some English 19th /20th century utilitarian stoneware. Porcelain – here, excluding industrial porcelain of the 19th century and later - was predominantly 18th century Chinese export, and mostly blue and white, many with brown exteriors. A few vessels with enamel decoration (*famille rose*) were identified. However, there was also a number of sherds of Danish porcelain (Royal Copenhagen), two with the hand painted mark of the factory (three wavy lines), dating to the late 18th/early 19th century.

As in 2002, by far the greatest part of the pottery assemblage was composed of industrial whitewares (including bone china porcelain) and a few rare sherds of industrial coloured wares. Most of these are probably British, but other sources are not unlikely. Only a few makers marks were observed: Furnivals of Corbridge, Staffordshire (mark dated to 1890-1913), Henry Alcock & Co, Corbridge, England (mark dated to 1891-1910), and George Jones & Sons, England (1924-1951), all from the same group <2140>, an early 20th century midden spread. The whitewares are mostly standard later 19th and early 20th century, but a few creamwares and pearlwares were noted; the primary variation in this group was rather in terms of decoration. The most common decorative types included spongewares (floral and geometric motifs in red, blue, green and brown), edge-banded wares (usually in blue) and transfer-printed wares (especially the Blue fluted pattern). Rarer, were hand painted vessels, lithograph-prints and stencil wares. Many vessels were also just plain/undecorated.

## GLASS

Glass was a very common group of finds, especially glass from vessels and window panes (Table 6). In addition there was a smaller number of glass artifacts, including buttons and beads, as well as two flat discs (gaming pieces?), made from trimmed window pane glass.

| | Unphased | 1 | 2 | 3 | 4 | 5 | Total |
|---|---|---|---|---|---|---|---|
| Window pane | 55 | 16 | 597 | 718 | 579 | - | 1965 |
| Vessel | 46 | 4 | 445 | 664 | 531 | 4 | 1692 |
| Bead | - | - | 1 | 11 | 15 | - | 27 |
| Button | 1 | - | 2 | - | 39 | - | 42 |
| Gaming Piece (?) | - | - | - | - | 2 | - | 2 |

Table 6. Summary of Glass objects (fragment count)

**Window Pane**

Most of the glass derived from window panes, and is fairly common in all the major structural phases (2-4) relating to the early 20th, 19th and 18th century buildings respectively. Generally, the glass is hand blown, cylinder rolled or crown glass with a distinct greenish tint, but there is also some 20th century, clear machine-made sheet glass. One older fragment <1100> had painted text on it: "… OSS". Two pieces of window glass (<2419>, <3481>) had been chipped into discs, perhaps for use as gaming counters.

**Vessels**

Almost as common as window glass was vessel glass – chiefly from bottles but also from other vessels such as phials, beakers and stemware. No detailed, quantitative analysis of these different vessel types has yet been made. Most of the large bottle glass comes from green wine or gin (case) bottles, and various types of the former were observed from early onion types, through mallet to later cylindrical forms. Two bottle seals (<1007>, <1298>), both the same type, were found, stamped with "Norske Comp: 1700" around a coat of arms, presumably a Norwegian merchant company (Fig. 34). Phials of various sizes also occurred, and generally used to store different liquids from medicines to oils. Also present were a number of flasks, including enameled vessels, either on clear or blue glass. Flecked *lattimo* (white) glass was also fairly common – especially blue flecked (streaks), but also some polychrome, made into flasks or bowls, as well as some plain *lattimo* vessels (Figs 35-36). Both were generally made as cheaper substitutes for

porcelain. Beakers and stemware included a wide variety of types; beakers in particular were common and included rigaree banded types, prunted cups (roemers) and some beakers with *lattimo* thread-trail on the rim, all of which date to the later 17th and early 18th century. Most of these vessels would have been made in Northern Europe, probably either Germany or the Netherlands.


Figure 33. 18th century bottle seals

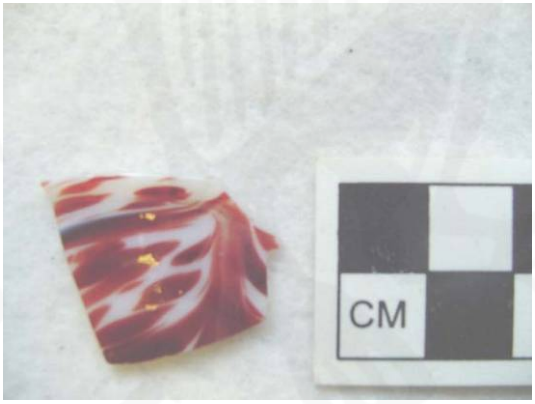



Figure 35. Polychrome flecked *lattimo*


Figure 36. Blue flecked *lattimo*

**Beads**

27 glass beads were recovered, a large number of them from the phase 4 dormitory (where several stone beads were also found; see below). Most of these were small

embroidery beads in different shades of blue, which would have been sewed onto clothing or attached to wirework jewellry. There were a few larger beads, and these may have been worn as necklaces/bracelets or as rosaries. Blue was obviously a favoured colour, though other colours do occur such as green, white and orange. The number of beads found in the dormitory is a good example of countering perceived stereotypes of male dress; this period in particular was noted for increasing developments in male fashion (as well as female), and given the generally sober nature of clothing in such an ecclesiastical community, the small things may have taken on more relevance.

**Buttons**

42 glass buttons were found, almost all in the dormitory and all save one, sub-spherical and in black glass; only two had enamel decoration. These were mostly used on coat fronts or sleeves, and probably made in the Netherlands. One probable button <1031> was in very good quality clear glass, and came from much later levels, and was probably set in a frame which has come off.


Figure 37. Glass Buttons from the Dormitory

Other glass objects included two ring-settings, presumably in glass; one probably very modern <3480>, but the other from the dormitory <3354>.

Most metal objects were either in iron or copper alloy, with lesser amounts of lead or lead alloy (pewter) and silver. They are discussed by metal type.

**Iron**

There was a wide diversity of iron objects recovered, by far the most common though were nails (Table 7). Structural fittings in general formed a major category, but there was a whole range of other domestic and personal objects. Much of the iron was heavily corroded, and for some objects, x-ray is necessary to make proper identification, thus informing on the necessity for further work (e.g. sand-blasting).

Structural fittings range from major building items such as nails and staples, to door and window fittings, such as hinges, locks and latches. Nails, as mentioned, were the most numerous, and varied in size and type. No quantitative analysis was done at this stage, but in general, hand-made wrought nails of 17$^{th}$ to early 19$^{th}$ century were of two types: a T-headed nail or spike, from a split plate, and a flat (probably rose-headed) nail from a rod (Fig. 38). Nails from later contexts, chiefly 19$^{th}$ and 20$^{th}$ century, are increasingly machine-made, either with welded head or integral head; wire nails were not very common, but present.

Door and window hanging and securing parts are clearly evident but not numerous; there were a few hinges, and all of the single strap hinge type with pintle. Locks included two rim locks, a padlock and some lock parts; otherwise there were several latches, mostly simple latch hooks, with one thumb latch. There was a large amount of iron strapwork, some of it almost certainly hoops from barrels or smaller stave vessels, but much of it from rectangular furniture too.

| | Unphased | 1 | 2 | 3 | 4 | Total |
|---|---|---|---|---|---|---|
| **Structural Fittings** | | | | | | |
| Hinge | 1 | - | 2 | - | - | 3 |
| Latch | 1 | - | 6 | 1 | 2 | 10 |
| Lock | 1 | - | 5 | - | 1 | 7 |
| Nail | 161 | 18 | 441 | 525 | 703 | 1848 |
| Staple | 1 | 1 | 5 | 4 | 10 | 21 |
| **Horse Tack** | | | | | | |
| Bridle bit | 1 | - | - | - | - | 1 |
| Horseshoe | - | - | 8 | - | - | 8 |
| **Other Objects** | | | | | | |
| Blade | 2 | - | 6 | 3 | 1 | 12 |
| Buckle | - | - | 6 | 2 | 3 | 11 |
| Candle holder | - | - | 1 | - | 3 | 4 |
| Clothing Fastener | 1 | - | - | - | - | 1 |
| Crampon | - | - | - | 1 | - | 1 |
| Cutlery | - | - | 1 | 2 | 2 | 5 |
| Fish hook | 1 | - | 1 | - | - | 2 |
| Kettle | - | - | - | 7 | - | 7 |
| Key | - | - | 3 | 2 | - | 5 |
| Knife | 4 | - | 4 | 9 | 1 | 19 |
| Lamp | - | - | 1 | - | - | 1 |
| Scissors | - | - | - | 1 | 1 | 2 |
| Strike-a-light | - | - | - | - | 2 | 2 |
| Tool | - | - | 11 | 14 | 1 | 26 |
| Vessel | - | - | 10 | 3 | - | 13 |
| Vessel Handle | - | - | 3 | - | - | 3 |
| Other/Unid. | 21 | 2 | 251 | 129 | 38 | 441 |

Table 7. Iron Objects


Figure 38. Wrought Iron Nails (left: rose-headed rod; right: T-headed spike)

Horse tack was not numerous but present, mostly as horseshoes and a bridle bit <2738>; several of the buckles however are almost certainly harness buckles rather than associated with personal dress. There was a wide variety of tools and domestic items. Various blade parts and knives, including three folding knives were identified (<1101>, <1919>, <2143>), as well as some 18th century cutlery knives with the distinctive 'scimitar' blade (Fig. 39; <25935>, <2071>, <3076>). One two-tined fork <1093> was also found, as well as a matching pair of knife and fork handles (<1428>, <1530>) with silver wound band inlay in the dormitory drain. A variety of craft/agricultural tools occurred, many unidentified, but there was a punch/awl and a chisel/cold set, parts of a spade, various collars/ferrules as well as two pairs of scissors. Many parts of iron vessels were recovered, including a kettle <1257>, and tripod cauldrons/cooking pots. An iron oil lamp was found, as well as several candleholders, with spikes for inserting into turf walls; of particular interest though are two strike-a-lights <2856> found from the phase 4 infirmary (fig. 40).


Figure 39. 'Scimitar' cutlery knife blade


Figure 40. Strike-a-light

**Copper Alloy**

A fairly substantial collection of copper alloy objects were identified; full analysis is necessary to determine the nature of the alloy, but they are likely to be a mixture of brass and bronze objects. Many of the objects are dress accessories, including buckles, buttons, hook fasteners, lace chapes, pendants and finger rings, while others are small structural

fittings (rivets, roves, tacks, staples) for caskets, books or other portable items. The remainder are various objects such as coins, cutlery or thimbles (Table 8).

| Phase | Unphased | 2 | 3 | 4 | Total |
|---|---|---|---|---|---|
| **Dress Accessories** | | | | | |
| Buckle | - | 3 | - | - | 3 |
| Button | - | 8 | 10 | 12 | 30 |
| Clothing Fastener | - | 1 | 2 | 1 | 4 |
| Lace chape | - | 1 | 3 | 1 | 5 |
| Pendant | 1 | - | - | 1 | 2 |
| Finger ring | - | 1 | - | 1 | 2 |
| **Structural Fittings** | | | | | |
| Fitting | 1 | 7 | 3 | - | 11 |
| Rivet/Rove | 3 | 1 | 2 | 2 | 8 |
| Staple | - | - | - | 1 | 1 |
| Tack | 11 | 3 | 5 | 2 | 21 |
| **Other** | | | | | |
| Coin | - | 1 | 2 | - | 3 |
| Cutlery | - | - | 1 | - | 1 |
| Lamp | - | 5 | - | - | 5 |
| Thimble | - | - | 1 | 1 | 2 |
| Medallion | - | 1 | - | 1 | 2 |
| Unidentified | 44 | 10 | 14 | 6 | 74 |

Table 8. Copper Alloy Objects

Buttons were of various types, but mostly rounded/domed with some flat disc types, but all with loop fasteners; apart from buttons, hooked fasteners were also sewed onto clothing, and generally just the catch or eyelet was found, no hooks. The hooks tend to be more decorated and therefore valuable. Other dress items included lace chapes – these are generally quite large types, both long and with a wide diameter, and they may have been used on ecclesiastical vestments rather than everyday wear. Most came from the priest's room [39], though redeposited(?) in later levels. Two finger rings were found, one a friendship ring, probably 19$^{th}$ century <2318>, the other a signet ring from the 17$^{th}$/18$^{th}$ century <1422>, found in the main drain of the dormitory. Structural fittings were of various types, but most common were rivets and roves (usually elongated lozenge types), and tacks; tacks were of 2 types: a basic pin made from rolled sheet with a flattened head, and a finer wire pin with attached dome head. The latter is clearly decorative and

basically used as a mount/stud. Other fittings included staples and also rivet plates, which in many cases may be strap ends, and one keyhole escutcheon <1996>.


Figure 41. Copper tacks


Figure 42. Lace Chape

A few coins were found, but apart from being obviously older than 19th century, they are unidentified as yet, except one Danish 2-øre from 1909 <1080>. Most of the cutlery had wooden handles, but one heavy 'pistol grip' handle was in moulded copper alloy <3458>, and is a fine example of an 18th century table knife. Two thimbles were found, both from the priest's room, and especially interesting are two medallions, one <2682> a Christian IV (1588-1648) and the other <2714> a Christian V (1670-1699). The former was found in disturbed floor layers of the haybarn – probably originally from the school-teacher's room [734], while the latter was found in the floor of the infirmary (room [100]) and had some attachment to one side. Other objects included parts of a 19th/20th century paraffin lamp <2715> and also an oil lamp <2145>, as well as the end of a winding key (<3556>, probably for a watch) and part of a scale bar for a spring scale <1020>.

**Lead and Lead Alloy (Pewter)**

Lead items were not common, but there were some artifacts as well as miscellaneous bits of lead dribble/waste and sheeting. Two lead musket shot were identified (<1714>, <2441>) and a cloth seal <1965>, the latter as yet unidentified. Various lead weights also occurred, some perhaps associated with fishing. Pewter items comprised mostly buttons –

indeed several buttons identified as copper alloy or simply metal, may in fact be pewter, and proper identification needs to be made. One pewter spoon <1066> was found however, as well as a possible pewter cap for a flask <2146>.

**Silver**

Three silver coins were recovered, none as yet identified but all pre-19th century (<1322>, <1326>, <2976>); one coin identified as copper alloy, may also be silver (<3032>). A matching pair of cutlery handles mentioned above, also had silver band inlay.

Figure 43. Silver wound inlay cutlery handles

**Metalworking Waste (Slag)**

A certain amount of metalworking waste/slag was retrieved, most of it coming from the midden test pits (Table 9; hence unphased); however, a substantial assemblage came from deposits associated with the probable forge/smithy identified in phase 3. Most of the slag is probably associated with iron working, but specialist analysis is necessary to confirm this.

| Phase | Weight (g) | Fragments |
|---|---|---|
| Unphased | 1483 | 1089 |
| 1 | 30,5 | 19 |
| 2 | 103 | 20 |
| 3 | 132 | 32 |
| 4 | 29 | 5 |
| *Total* | *1777* | *1165* |

Table 9. Metalworking waste

STONE

The use of stone for objects is fairly diverse; of course variously sized local basalt stone was widely employed in the construction of the walls, as drystone facing, and as thin flags on floors and even for roofing. Local basaltic stone was also used for most of the heavier stone artifacts, chiefly quernstones and fish hammers, generally made from the vesicular lavastone (*hraungrýti*). Other stone artifacts such as the beads or strike-a-light flints were made from finer-grained stones which may have been local (jasper, obsidian) or imported (schist, amber).

**Beads**

Most beads were made from glass (see above), but 20 beads from stone were recovered – most came from the phase 4 student's dormitory, and most of these were amber[2]. They were generally a rounded, donut shape, but there was one faceted amber bead, which came from phase 3 (19th century), and one melon bead which, like the rest, came from the phase 4 dormitory. There were also 5 agate beads, generally a milky white colour and spherical; a group of 2 agate and 4 amber beads were found together in the dormitory <2565>, and may have been strung together. Given the nature of the site and their context, many of these beads may have been part of rosaries – amber (and jet) in

[2] Technically, amber – and jet – are organic rather than stone, but since they have been effectively fossilized, they are here categorised with stone.

particular were favoured materials, though of course one must beware of gender stereotypes: beads were undoubtedly also worn by the male students as decoration (especially the glass beads). Finally, there was also a bead in cornelian (?) and also one faceted jet bead – the latter from a phase 2 context, and is probably 19th century.

| Type | No. |
|---|---|
| agate | 5 |
| amber | 12 |
| cornelian | 1 |
| jasper | 1 |
| jet | 1 |

Table 10. Types of stone beads

**Strike-a-light flints**

To make sparks to ignite a fire, hard, very fine grained flintstone was used to strike against a steel or strike-a-light; two strike-a-lights were recovered this season (see Metal), but far more numerous are all the flakes which come off the flintstone as well as a few nodules which were struck against the steel. Imported, opaque grey flint[3] (probably Danish) was the most common (195 flakes), but also local stone occurred, chiefly jasper (30 flakes) and obsidian (9 flakes). These came from all phases, especially phases 3 and 4, in the latter from the student's dormitory.

**Quernstones**

Three quernstone fragments were identified – only one <2083> came from a good context, from the phase 3/19th century farm (room [443]). Another from a disturbed 19th century level had been re-worked into a rectangular shape <1324>, presumably to be used as a pivot base for a door or some machinery. A similar pivot base occurred in an otherwise unworked stone (see below). All were made from local basaltic lavastone.

[3] Some of this flint may be local opal

**Whetstones and Grindstones**

Only one grindstone was identified <1301>, from the late 19th century farm (room [329]), made from a fine grained sandstone and probably attached to a treadmill for grinding large tools. Otherwise, there were a large number – 146 - of hand-held sharpeners or whetstones made from imported schist, recovered from all phases and contexts of the site.

**Fish-hammers**

5 fish-hammers were retrieved, made from basaltic lavastone, and most from phase 3/19th century levels. Most were broken in half, probably from use. They were used to flatten out and soften up dried fish.

**Other**

Various other stone objects were recovered, most numerous was slate (23 fragments); some of this has probably come from the roofing of the current cathedral, but a substantial part came from earlier sealed levels, including the floor levels of the phase 4 dormitory. Unless this is contamination – unlikely – these pieces may represent fragments of slate boards for writing with chalk. Many show a regular recessed edge for insertion into a frame. A graphite nib <1196> also came from phase 4. In addition, 6 fragments of pumice were found in the dormitory – given their common use as a gentle abrasive/exfoliant, they were probably used to clean ink off student's hands. Besides a number of unmodified stones, such as quartz, there were two green stone fragments (malachite? <1231> & <1515>), and two gunflints (<2119> & <1700>), the latter from the early 19th century farm (room [301]). Finally, a stone with a pivot hole <1154>, probably used as base for a door or some machinery came from phase 3, while a net sinker <1325> came from phase 4. Other stone objects include 6 pieces of pitchstone coal from phase 2 and 3 levels (19th/early 20th century), probably used as fuel.


Figure 44. Gunflints

Some modern building material also occurred: 2 fragments of moulded cement asbestos sheet from disturbed layers in phase 1 and a fragment of Portland cement from the phase 3 farm. The asbestos probably came from the early 20th century farm buildings, as it was widely used during the early to mid 20th century on roofs or as partition walls; cement asbestos was developed in 1899 and moulded sheets first produced in 1907 in Germany and Austria. The fragment of moulded cement <1109> came from the later 19th century farm. Portland cement was developed in England in the early 19th century, but was increasingly used from c. 1860 onward, though in Iceland it was probably very rare until the early 20th century. The first recorded import is in 1864 (33 barrels), but its use only became common in the 1890s (1896, 1000 barrels imported), and chiefly as a render (Finnbogason 1943: 241-2). The piece found here is circular, which has been moulded around something – possibly a pipe associated with a stove.

## OTHER

Other objects include two buttons or counters from late 19th century pits (phase 3), which may be very early plastic or some other synthetic material (<1126> & <166>); they are

black, with a silver surface and with crossed grooves. Further analysis may determine their composition. The only other finds are 9 small fragments of orange sealing wax, from various contexts in phases 3 and 4; one of these is a stick (though it may alternatively be chalk).

# PRELIMINARY REPORT OF AN ANALYSIS OF THE FAUNAL REMAINS

George Hambrecht & Jim Woollett (CUNY/NABO)

## SITE CONTEXT

Context [454] is a midden deposit broadly dated to the second 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. 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, it is not yet clear if context [454] represents a single depositional event or (perhaps more probably) an accretion of multiple dumps occurring over a fairly short time period.

## LABORATORY METHODS

Analysis of the Skálholt 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 8th 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.

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

Table 1 presents a count of the identified specimens (NISP 1,616) and the less well identified categories of “Large Terrestrial Mammal” , “Medium Terrestrial Mammal” and “Small Terrestrial Mammal” and unidentified mammal bone fragments which contribute to the overall bone count (TNF) of 5,483.

| | Count |
|---|---|
| **Domestic Mammals** | |
| *Cattle (Bos taurus)* | 481 |
| *Horse (Equus caballus)* | 1 |
| *Dog (Canis familiaris)* | present |
| *Sheep (Ovis aries)* | 13 |
| *Caprine (Sheep and Goat)* | 29 |
| *Total Caprines* | 42 |
| **Total Domesticates** | **524** |
| ***Fish sp to be determined*** | 1,092 |
| **NISP total** | **1,616** |
| ***Large Terrestrial Mammal*** | 491 |
| ***Medium Terrestrial Mammal*** | 18 |
| ***Small Terrestrial Mammal*** | 1 |
| ***Unidentified mammal fragment*** | 3,357 |
| **TNF total** | **5,483** |

Table 1. NISP from [454]

Horses are represented by a solitary whole metatarsus, which may represent raw material for craft work rather than meat waste. Dogs are represented by tooth marks on bones, and were certainly present on site despite the absence of their remains from this 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.

## DOMESTIC MAMMALS

Table 2 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 10% of the deposit.

| **Domestic Mammals** | **% NISP** |
|---|---|
| *Cattle (Bos taurus)* | 91.79 |
| *Horse (Equus caballus)* | 0.19 |
| *Dog (Canis familiaris)* | |
| *Sheep (Ovis aries)* | 2.48 |
| *Caprine (Sheep and Goat)* | 5.53 |
| *Total Caprines* | 8.02 |

Table 2. Percentage of domesticates after NISP

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 one solitary horse metatarsal, 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.

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$^{th}$ century site in NW Iceland, Finnbogstaðir, has cattle making up roughly 10% of its assemblage (Edvarsson et al, 2004).

ELEMENT DISTRIBUTION

The chart below (Figure 1) 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.

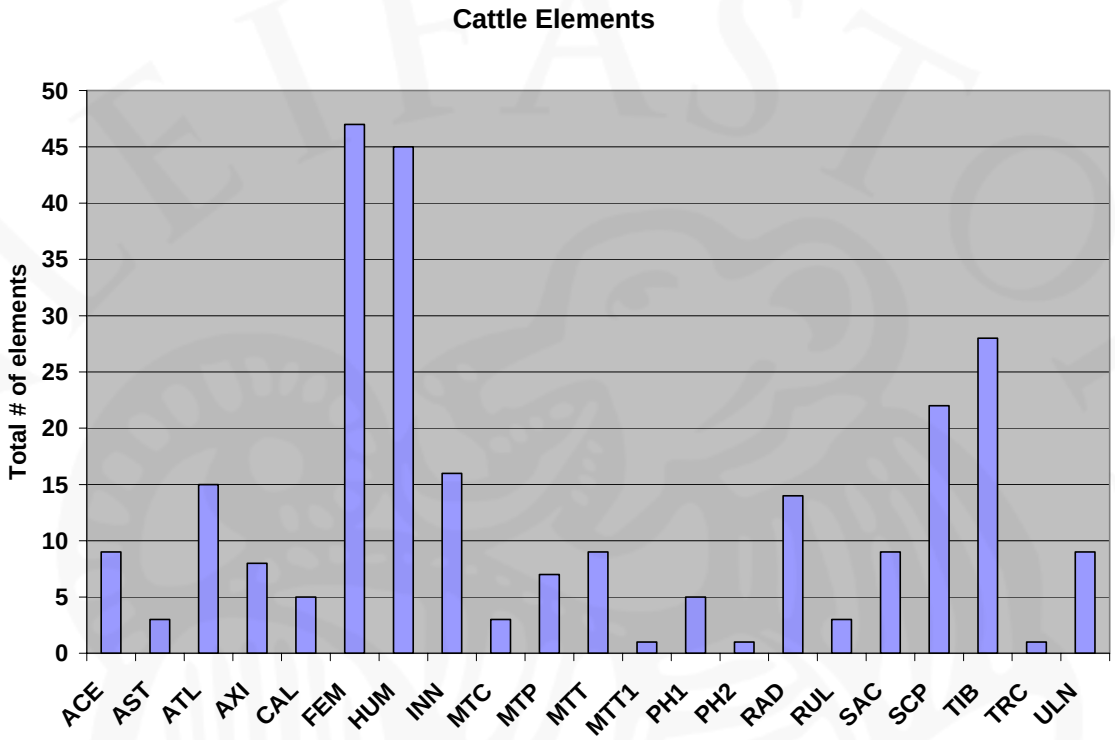



Figure 1. Element distribution for cattle

The element distribution for the cattle strongly suggests that these cattle were slaughtered onsite. 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 36% 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.

## 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 3). Neonatal bones are barely represented in this assemblage but normally make up 20-40% of most Icelandic farm collections from all periods.

| **Cattle Bones** | **No. of bones** | **%** |
|---|---|---|
| Adult & juv. | 478 | 99.17 |
| Neonatal | 3 | 0.62 |

Table 3. Adult/Juvenile and Neonatal Cow bones

Tooth eruption patterns observed on both maxillary and mandibular cattle tooth rows (Figure 2), indicate that the majority came from young adult animals. Figure 3 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. Figure 4 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 85% of the sample of maxillary tooth rows (out of 31 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.

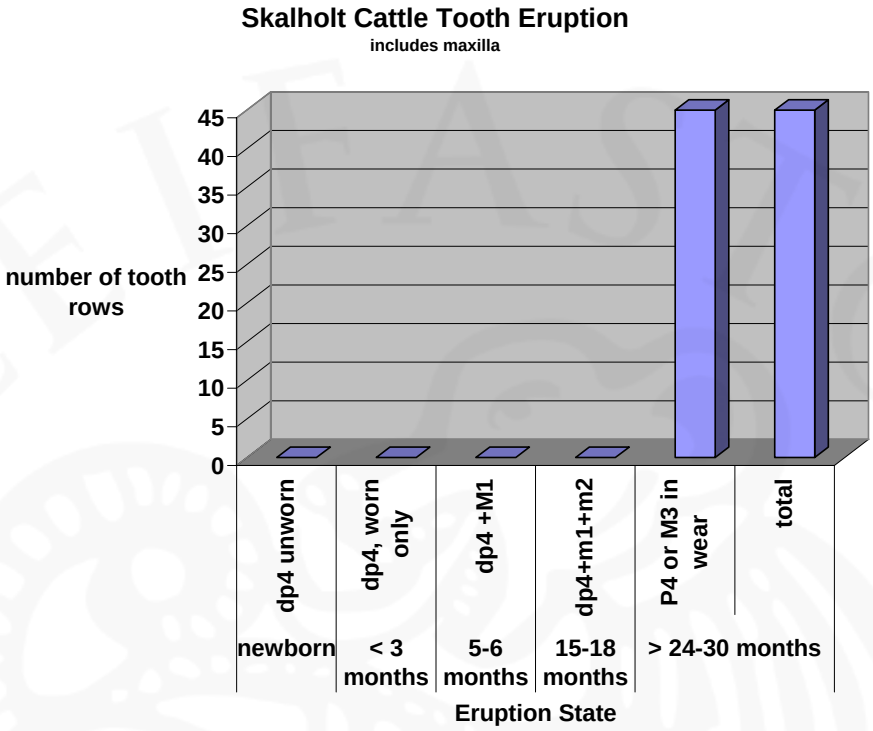



Figure 2. Tooth eruption for cattle

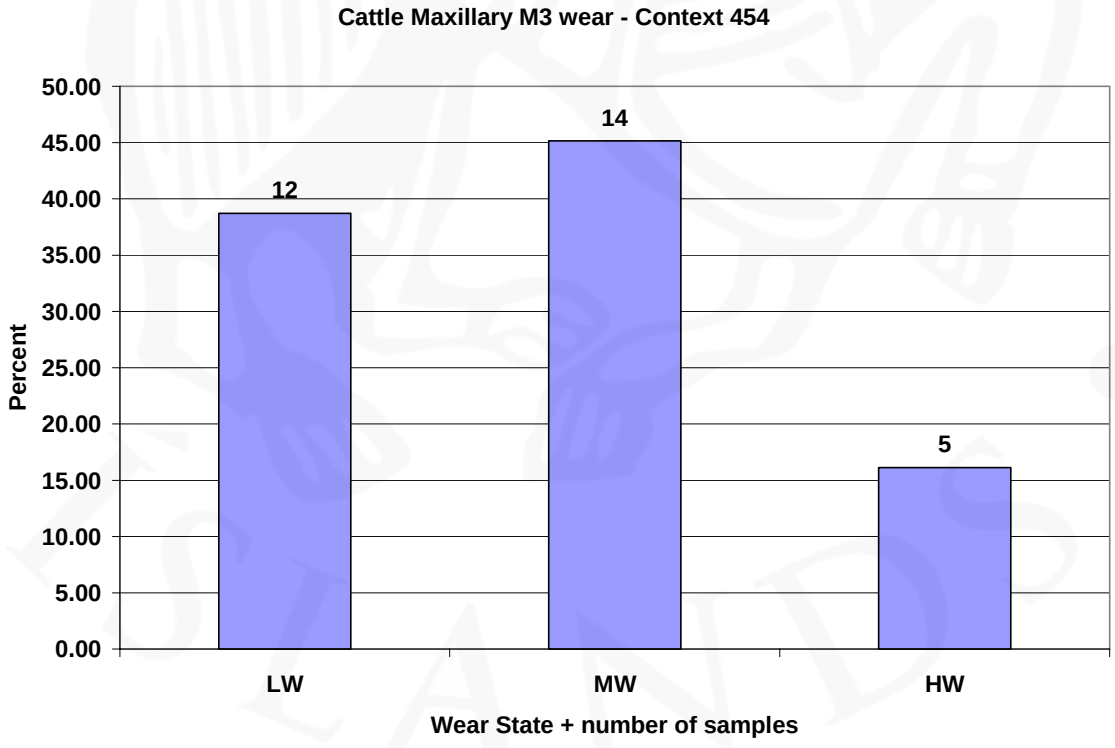



Figure 3. Tooth wear for cattle

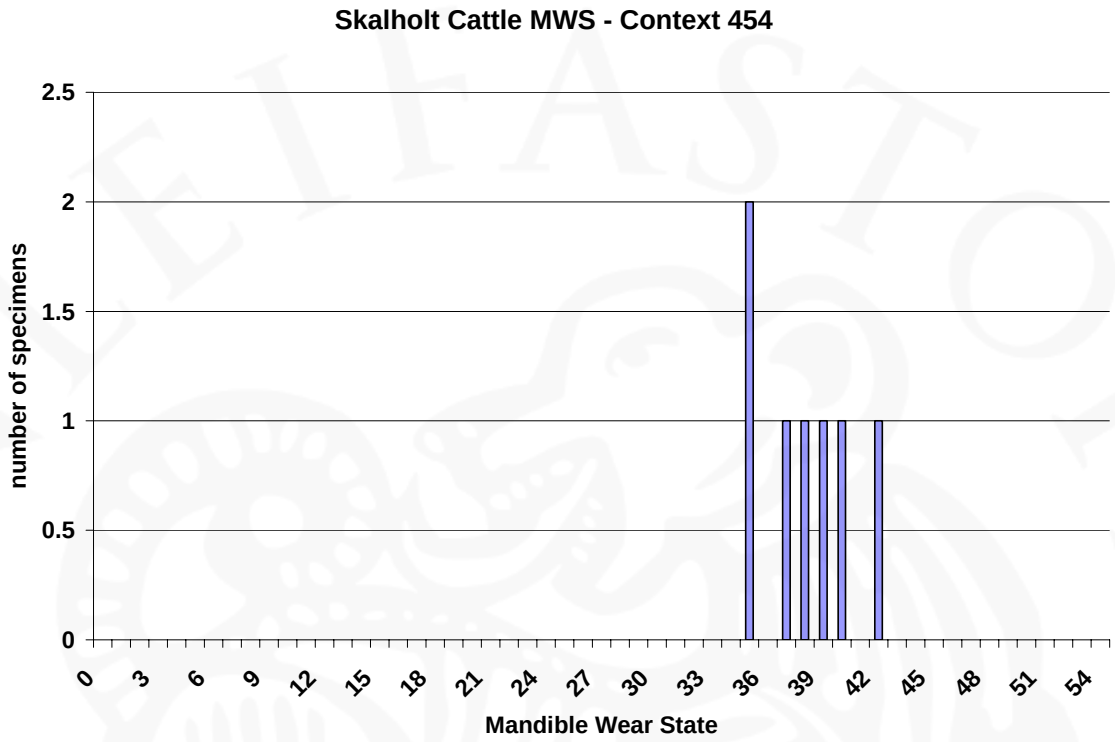



Figure 4. Mandible wear for cattle

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.

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 5).

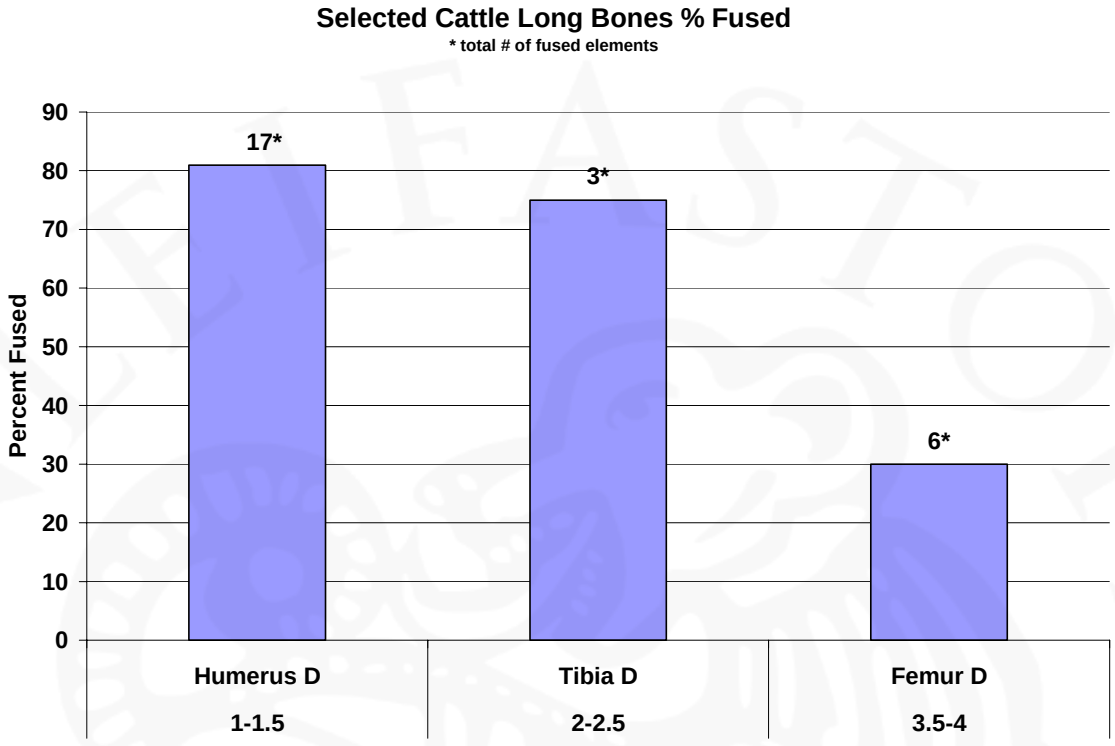
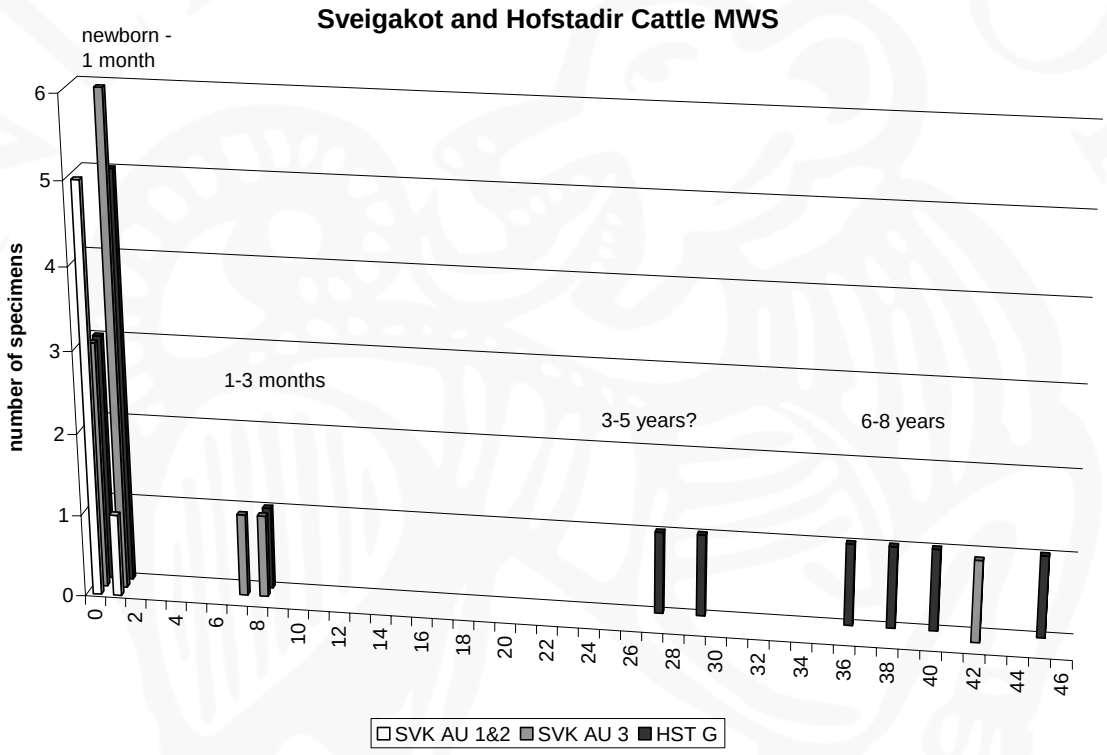



Figure 5. Fusion states for cattle

As can be seen from the above chart the majority (70%) 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. 30% of the distal femoral ends are fused. This indicates that 70% of the cattle represented in context 454 were slaughtered sometime before the second half of their third year of life. 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 will 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 30% fused distal femoral ends, and possibly the heavier wear on the maxillary M3's, could be the culling of less productive dairy cattle. For the purposes of contrast, the following examples from the site of early medieval sites of Hofstaðir and Sveigakot illustrate the dairy pattern well.




Data from McGovern 2003

Figure 6. Mortality patterns for cattle from early medieval sites

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.

Sheep and Caprine elements are represented in such small numbers that any analysis of them would be futile at this point, but a detailed presentation of the caprine mortality profiles will follow in later reports.

## 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. Much more than that cannot be said until more analysis is done and more material is recovered. This initial report may serve to indicate the some of the unusual characteristics of this major site and may provide the basis for more extensive and detailed zooarchaeological analysis as the project continues.

## DISCUSSION

This season saw tremendous progress in the excavation and understanding of the site. Perhaps the most important revelation is that the 19th century farm as shown on an 1836 plan is in fact, simply the northwestern part of the 18th century farm, re-used. Most of the farm buildings were more or less abandoned in the late 18th century, indeed there was probably even some demolition and leveling especially on the south western side, for certainly by the early 19th century, many of the rooms here had been flattened or even erased completely. In turn, most of the 19th century farm also seems to have been leveled too, as its remains are often slight – this probably done in the 1950s when the site was landscaped in connection with the construction of the new cathedral. This 'double' leveling, has made the comprehension of deposits in the western area of the excavation most tasking, as there is a great deal of disturbance and mixing. Nevertheless, through careful excavation and recording, a sequence can be reconstructed and a story told. Moreover, the realization that the 18th century rooms were in fact built on many different levels has not only explained some of the differential survival, but also added to our understanding of the spatial layout of the complex.

In general, the floor levels become lower from west to east, which may reflect both the underlying topography of the geology but also the evolution of the farm mound; the centre of the mound appears to lie in the western half of the site as it is now and it is possible that here may lie the greatest depth of stratigraphy. Indeed, a second major result has been the increasing evidence for the evolution of the farm, as our excavation reaches down into the 17th and possibly later 16th centuries. We have found good evidence of subtle re-modelling of the 18th century rooms – at least two phases have been discerned in the school room and dormitory, both of which extend back into the early/mid 17th century. Moreover, traces of an earlier room under the infirmary were noted which probably corresponds with a bedroom marked on an earlier 18th century plan. More extensive alterations are evident from the first signs of a complex of rooms which predate any known plans – and which lie in the area suggested above to be the centre of the farm

mound. The small area uncovered so far reveals a network of corridors leading out from one room, but which seems to connect to other rooms to the north, south and west. To what extent earlier remains also lie to the east remains unknown, but this will certainly be investigated in the next season where the most substantial damage has been effected on the 17th and 18th century levels by 20th century farm buildings.

In the meantime, a great deal of post-excavation analysis needs to be done on the current archive – in particular, artefactual and environmental information needs further processing in order to refine issues of chronology and room use as well as broader themes relating to the economy and society at the settlement. Moreover, much of the documentary evidence still needs to be intensively integrated, as it contains information directly relevant to these issues. In terms of future work on the site, plans for 2004 include completion of the area already opened down to the 17th century, as well as development of public outreach, where a new exhibition hall will open, and more questionnaires will be disseminated.

# APPENDICES

## UNITS

| Unit | Type | Group | Area | Description | Material | Context |
|---|---|---|---|---|---|---|
| 164 | Deposit | 752 | 743 | 20th c. Midden/rubbish deposit | Ash | Dump |
| 165 | Deposit | 39 | 743 | Fill of mixed origin | Turves/Ash | Demolition |
| 166 | Deposit | 0 | 743 | Turf collapse with stones | Turves/Stones | Demolition |
| 167 | Deposit | 329 | 743 | Disturbed flagstone floor, possibly late 19th century | Flags | Floor |
| 168 | Deposit | 39 | 743 | Layer of mixed oringin | Turves/Ash | Demolition |
| 169 | Deposit | 300 | 743 | 19th century midden deposit | Woodash | Dump |
| 170 | Deposit | 0 | 743 | Disturbed turf and flagstones | Turves/Stones | Demolition |
| 171 | Deposit | 300 | 743 | Wood ash deposit | Woodash | Dump |
| 172 | Deposit | 0 | 743 | Disturbed turf and stones | Turves/Stones | Demolition |
| 173 | Deposit | 300 | 743 | Turf Collapse | Turves | Collapse |
| 174 | Deposit | 185 | 743 | Peat and wood ash dumped into pit 185 | Ash | Dump |
| 175 | Deposit | 0 | 743 | Turf and flagstone collapse | Turves/Stones | Collapse |
| 176 | Deposit | 329 | 743 | 19th century floor | Turves/Ash | Floor |
| 177 | Deposit | 0 | 743 | Turf and stone debris | Turves/Stones | Demolition |
| 178 | Deposit | 300 | 743 | Paving and ash floor layer | Flags | Floor |
| 179 | Cut | 181 | 161 | Cut for 20th century drain | Cut interface | Drain |
| 180 | Deposit | 181 | 161 | Fill from 20th century drain, including an iron pipe | Organic | Drain |
| 181 | Group | 2 | 161 | Drain in haybarn, with iron pipe | N/A | Drain |
| 182 | Deposit | 0 | 743 | Wood ash fuel dump - prob. assoc. with smithing | Woodash | Dump |
| 183 | Deposit | 734 | 161 | Truncated floor layer assoc. with schoolmasters room | Organic | Floor |
| 184 | Deposit | 300 | 743 | Turf (or dung) floor | Turves | Floor |
| 185 | Group | 0 | 743 | Pit cut through room 39 | N/A | Pit |
| 186 | Deposit | 190 | 161 | Truncated floor layer | Organic | Floor |
| 187 | Deposit | 190 | 161 | Truncated, charcoal rich floor layer | Charcoal | Floor |
| 188 | Deposit | 421 | 743 | Possible floor layer? assoc. With 421? | Organic | Floor |
| 189 | Deposit | 0 | 743 | Turf debris - possible surface with stone threshold? | Turves/Stones | Surface |
| 190 | Group | 733 | 161 | Floor layer, excavated on 1m grid | Organic | Floor |
| 191 | Deposit | 0 | 743 | Ash dump poss. assoc with 19th c. Smithy | Turves/Ash | Dump |
| 192 | Cut | 185 | 743 | Pit cut in to house 39 | Cut interface | Pit |
| 193 | Deposit | 190 | 161 | Floor quadrant | Organic | Floor |
| 194 | Deposit | 190 | 161 | Floor quadrant | Organic | Floor |
| 195 | Deposit | 190 | 161 | Floor quadrant | Organic | Floor |

| | | | | | | |
|---|---|---|---|---|---|---|
| 196 | Deposit | 190 | 161 | Floor quadrant | Organic | Floor |
| 197 | Deposit | 190 | 161 | Floor quadrant | Organic | Floor |
| 198 | Deposit | 190 | 161 | Floor quadrant | Organic | Floor |
| 199 | Deposit | 190 | 161 | Floor quadrant | Organic | Floor |
| 230 | Deposit | 190 | 161 | floor quadrant | Organic | Floor |
| 231 | Deposit | 190 | 161 | floor quadrant | Organic | Floor |
| 232 | Deposit | 190 | 161 | floor quadrant | Organic | Floor |
| 233 | Deposit | 190 | 161 | floor quadrant | Organic | Floor |
| 234 | Deposit | 300 | 743 | Paved surface | Flags | Floor |
| 235 | Deposit | 0 | 743 | Collapsed/demolished wall | Turves/Stones | Wall |
| 236 | Deposit | 0 | 743 | Remains of a 19th century wall | Stones | Wall |
| 237 | Deposit | 39 | 743 | Thick layer of turf debris in and around room 39 | Turves | Collapse |
| 238 | Deposit | 301 | 743 | Floor with some stones (padstones?) and wooden sill threshold | Organic | Floor |
| 239 | Deposit | 0 | 743 | Turf collapse | Turves | Collapse |
| 240 | Deposit | 0 | 743 | Stone paving, likely to belong to 175 | Flags | Surface |
| 241 | Deposit | 0 | 743 | Mixed turf debris | Turves | Dump |
| 242 | Deposit | 0 | 743 | Stengur Turf (collapse or surface) | Turves | Unknown |
| 243 | Deposit | 0 | 743 | Disturbed turf debris (19th century) | Turves/Stones | Collapse |
| 244 | Deposit | 329 | 743 | peatash dump | Peatash | Dump |
| 245 | Deposit | 300 | 743 | Wall of turf and stone - narrowing of room 15 | Turves/Stones | Wall |
| 246 | Deposit | 0 | 743 | Turf collapse | Turves/Stones | Collapse |
| 247 | Deposit | 190 | 161 | floor quadrant | Organic | Floor |
| 248 | Deposit | 329 | 743 | Turf Collapse | Turves | Collapse |
| 249 | Deposit | 308 | 161 | Upper (mixed?) fill of eastern end of drain | Mixed Silts | Drain |
| 250 | Deposit | 0 | 743 | Turf collapse | Turves/Stones | Collapse |
| 251 | Deposit | 315 | 743 | Mixed turf collapse | Turves | Collapse |
| 252 | Deposit | 329 | 743 | Turf with some mixed ash dumped on top - floor? | Turves/Ash | Unknown |
| 253 | Deposit | 308 | 743 | Delibrerate turf backfill of the drain | Turf fragments | Drain |
| 254 | Deposit | 0 | 743 | Disturbed paved/cobbled surface? | Turves/Stones | Surface |
| 255 | Deposit | 315 | 743 | Mixed ash & turf dump with dense charcoal & slag at southern end | Turves/Ash | Dump |
| 256 | Deposit | 15 | 743 | Mixed turf collapse from room 15 | Turves | Collapse |
| 257 | Deposit | 329 | 743 | Turf layer (with dung?) - surface? | Turves | Collapse |
| 258 | | | | VOID (recorded as cut, but just an interface) | | |
| 259 | Deposit | 315 | 743 | Turf collapse & weathering | Turves | Collapse |
| 260 | Deposit | 0 | 743 | Peat ash dump | Peatash | Dump |
| 261 | Group | 0 | 743 | posthole (fill and cut not recorded except planned) | N/A | Posthole |
| 262 | Deposit | 329 | 743 | Dump of peat ash | Peatash | Dump |

| | | | | | | |
|---|---|---|---|---|---|---|
| 263 | Deposit | 308 | 161 | Probable deliberate backfill of drain | Turf fragments | Drain |
| 264 | Group | 443 | 743 | Drain in room 443 | N/A | Drain |
| 265 | Deposit | 264 | 743 | Capping stones on top of drain | Flags | Drain |
| 266 | Deposit | 0 | 743 | Possible 19th c. Surface (Similar to [254]) | Turves/Stones | Surface |
| 267 | Deposit | 300 | 743 | Turf mixed with ash and earth - floor? | Turves/Ash | Floor |
| 268 | Deposit | 264 | 743 | Turf fill of a drain | Turf fragments | Drain |
| 269 | Deposit | 39 | 743 | Turf collapse | Turves | Collapse |
| 270 | Deposit | 39 | 743 | Mixed disturbed layer | Mixed Silts | Demolition |
| 271 | Deposit | 0 | 743 | Mixed turf collapse / silts | Turf fragments | Collapse |
| 272 | Group | 308 | 161 | Primary drain fill [basal] | Organic | Drain |
| 273 | Deposit | 264 | 743 | Side stones in drain | Stones | Drain |
| 274 | Deposit | 0 | 743 | Pavement - layer of flagstones (basalt) | Flags | Surface |
| 275 | Deposit | 0 | 743 | small gravel patch | Gravel | Spread |
| 276 | Deposit | 0 | 743 | Mixed turf with flagstones - disturbed paving? | Turves/Stones | Surface |
| 277 | Deposit | 272 | 161 | basal fill segment | Organic | Drain |
| 278 | Deposit | 272 | 161 | basal fill segment | Organic | Drain |
| 279 | Deposit | 272 | 161 | basal fill segment | Organic | Drain |
| 280 | Deposit | 272 | 161 | basal fill segment | Organic | Drain |
| 281 | Deposit | 0 | 743 | ?Horticultural soil | Dark earth | Spread |
| 282 | Deposit | 0 | 743 | Probably turf collapse | Turves | Collapse |
| 283 | Deposit | 272 | 161 | basal fill segment | Organic | Drain |
| 284 | Deposit | 272 | 161 | basal fill segment | Organic | Drain |
| 285 | Deposit | 272 | 161 | basal fill segment | Organic | Drain |
| 286 | Deposit | 272 | 161 | basal fill segment | Organic | Drain |
| 287 | Deposit | 0 | 743 | Turf collapse | Turves | Collapse |
| 288 | Deposit | 0 | 743 | ash lens | Ash | Dump |
| 289 | Deposit | 0 | 743 | Turf collapse | Turves | Collapse |
| 290 | Deposit | 399 | 743 | Rubble fill of drain | Stones | Drain |
| 291 | Deposit | 689 | 743 | Slopewash? | Mixed Silts | Colluvium |
| 292 | Deposit | 308 | 161 | waterlain silt fill | Mixed Silts | Drain |
| 293 | Deposit | 308 | 161 | capstones for drain | Flags | Drain |
| 294 | Deposit | 0 | 743 | Mixed turf debris | Turves/Stones | Collapse |
| 295 | Deposit | 0 | 743 | Spread of stone rubble and turf | Turves/Stones | Spread |
| 296 | Deposit | 689 | 743 | Turf slumping / collapse | Turves | Collapse |
| 297 | Deposit | 0 | 743 | Mixed turf debris (Same as [330]) | Turves/Stones | Collapse |
| 298 | Deposit | 329 | 743 | Dump of peat ash mix | Peatash | Dump |
| 299 | Deposit | 315 | 743 | Turf wall collapse (slippage) | Turves | Collapse |
| 300 | Group | 15 | 743 | latest 19th c. phase of room 15 | N/A | Room |
| 301 | Group | 15 | 743 | earlier 19th c. phase of room 15 | N/A | Room |
| 302 | Deposit | 0 | 743 | Mixed turf collapse with large charcoal inclusions | Turves/Ash | Collapse |
| 303 | Deposit | 39 | 743 | Turf collapse | Turves | Collapse |

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|---|---|---|---|---|---|---|
| 304 | Deposit | 315 | 743 | Peat ash dump mixed with bone and wood | Peatash | Dump |
| 305 | Deposit | 39 | 743 | Turf collapse | Turves | Collapse |
| 306 | Deposit | 301 | 743 | Turf & ash floor in eastern half of 301 | Turves/Ash | Floor |
| 307 | Deposit | 301 | 743 | Ash dumps - surface of s-side of eastern half of 301; from stove? | Woodash | Dump |
| 308 | Group | 733 | 161 | Drain in room 733 | N/A | Drain |
| 309 | Deposit | 0 | 743 | Paved area | Flags | Surface |
| 310 | Deposit | 39 | 743 | Peat ash layer - surface? | Peatash | Dump |
| 311 | Deposit | 308 | 161 | side stones for drain | Stones | Drain |
| 312 | Deposit | 308 | 161 | basal stones for drain | Stones | Drain |
| 313 | Deposit | 315 | 743 | Mixed ash & soil | Dark earth | Spread |
| 314 | Deposit | 315 | 743 | Turf collapse in corridor | Turves | Collapse |
| 315 | Group | 163 | 743 | southern section of main corridor | N/A | Room |
| 316 | Group | 0 | 743 | Posthole | N/A | Posthole |
| 317 | Cut | 264 | 743 | Cut of drain | Cut interface | Drain |
| 318 | Deposit | 316 | 743 | Fill - stone packing and infill (derived from 182) | Woodash | Posthole |
| 319 | Cut | 316 | 743 | cut | Cut interface | Posthole |
| 320 | Deposit | 315 | 743 | Turf wall collapse | Turves | Collapse |
| 321 | Deposit | 315 | 743 | Weathered top of wall | Turf fragments | Disturbance |
| 322 | Deposit | 0 | 743 | Possible pavement, big flagstones upon mixed turf debris | Flags | Surface |
| 323 | Deposit | 329 | 743 | Turf collapse - Same as [248] ? | Turves | Collapse |
| 324 | Group | 0 | 743 | Pit cut into room 39 | N/A | Pit |
| 325 | Deposit | 324 | 743 | Fill in pit | Mixed Silts | Backfill |
| 326 | Cut | 324 | 743 | Cut for pit | Cut interface | Pit |
| 327 | Deposit | 315 | 743 | Mixed ash & turf debris. Poss. Same as [313] ? | Turves/Ash | Collapse |
| 328 | Deposit | 443 | 743 | Dump of clay with bricks | Till | Dump |
| 329 | Group | 55 | 743 | latest phase of room 55 | N/A | Room |
| 330 | Deposit | 0 | 743 | Mixed turf debris ( Same as [297]) | Turves/Stones | Collapse |
| 331 | Deposit | 0 | 743 | Slopewash | Mixed Silts | Colluvium |
| 332 | Deposit | 329 | 743 | Stone & turf wall | Turves/Stones | Wall |
| 333 | Deposit | 190 | 161 | Patch of floor | Organic | Floor |
| 334 | Deposit | 39 | 743 | Base of a turf wall? | Turves/Stones | Wall |
| 335 | Deposit | 39 | 743 | Flagstone floor? | Flags | Floor |
| 336 | Deposit | 733 | 161 | Sub-floor layer | Turf fragments | Construction |
| 337 | Deposit | 0 | 743 | Mixed turf debris | Turves | Collapse |
| 338 | Group | 0 | 743 | posthole | N/A | Posthole |
| 339 | Deposit | 338 | 743 | Fill of posthole | Turf fragments | Posthole |
| 340 | Cut | 338 | 743 | Cut for posthole | Cut interface | Posthole |
| 341 | Deposit | 39 | 743 | Turf collapse | Turves | Collapse |
| 342 | Deposit | 733 | 161 | Possible remnants of haybarn floor? | Mixed Silts | Unknown |
| 343 | Group | 0 | 743 | posthole - possibly unreal, not | N/A | Posthole |

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| | | | | excavated | | |
| 344 | Deposit | 0 | 743 | Turf debris with layers of ash and gravel | Turves/Ash | Collapse |
| 345 | Deposit | 0 | 743 | Turf collapse | Turves | Collapse |
| 346 | | 0 | | VOID | | |
| 347 | | 0 | | VOID; re-recorded as 614 | | |
| 348 | Deposit | 39 | 743 | (sub) floor layer | Mixed Silts | Surface |
| 349 | Deposit | 39 | 743 | (sub) floor layer | Mixed Silts | Surface |
| 350 | Deposit | 443 | 743 | Turf floor | Turves | Floor |
| 351 | Deposit | 0 | 743 | Mixed slopewash with some turf debris | Mixed Silts | Colluvium |
| 352 | Deposit | 738 | 161 | Floor quadrant | Organic | Floor |
| 353 | Deposit | 435 | 161 | Floor quadrant | Organic | Floor |
| 354 | Deposit | 443 | 743 | Turf floor | Turves | Floor |
| 355 | Deposit | 689 | 743 | Peat ash dump | Peatash | Dump |
| 356 | Deposit | 39 | 743 | Turf collapse | Turves | Collapse |
| 357 | Deposit | 301 | 743 | Turf collapse - remains of destroyed north wall of 301 | Turves | Collapse |
| 358 | Deposit | 301 | 743 | Pavement | Flags | Floor |
| 359 | Deposit | 738 | 161 | Turf collapse from wall | Turves | Collapse |
| 360 | Deposit | 740 | 161 | Floor quadrant | Organic | Floor |
| 361 | Deposit | 39 | 743 | Mixed dark brown layer | Mixed Silts | Spread |
| 362 | Deposit | 443 | 743 | Dump of turf, stones and ash | Turves/Ash | Dump |
| 363 | Deposit | 443 | 743 | Turf floor | Turves | Floor |
| 364 | Cut | 0 | | Test pit A | Cut interface | Excavation |
| 365 | Cut | 0 | | Test pit B | Cut interface | Excavation |
| 366 | Deposit | 435 | 161 | Floor quadrant | Organic | Floor |
| 367 | Deposit | 0 | 743 | Turf debris | Turves | Collapse |
| 368 | Deposit | 436 | 161 | Floor quadrant | Organic | Floor |
| 369 | Deposit | 39 | 743 | Mixed turf debris | Turves | Collapse |
| 370 | Deposit | 0 | 743 | Turf debris | Turves | Collapse |
| 371 | Deposit | 0 | 743 | Stone and turf wall - 19th c. - poss. part of forge | Turves/Stones | Wall |
| 372 | Deposit | 733 | 161 | turf debris from wall | Turves | Collapse |
| 373 | Deposit | 740 | 161 | sub-floor quadrant | Undefined | Construction |
| 374 | Deposit | 39 | 743 | Sub-floor construction layer | Turves | Construction |
| 375 | Deposit | 0 | 743 | Peatash dump | Peatash | Dump |
| 376 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 377 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 378 | Deposit | 0 | 743 | Turf debris | Turves | Collapse |
| 379 | Deposit | 443 | 743 | Turf floor | Turves | Floor |
| 380 | Deposit | 0 | 743 | collapsed roof? - Turves and flagstones | Turves/Stones | Collapse |
| 381 | Deposit | 0 | 743 | turf and stone wall | Turves/Stones | Wall |
| 382 | Cut | 0 | | Test pit C | Cut interface | Excavation |
| 383 | Cut | 0 | | Test pit D | Cut interface | Excavation |
| 384 | Deposit | 443 | 743 | Turf Floor | Turves | Floor |
| 385 | Group | 443 | 743 | sill base for a wooden partition | Turves/Stones | Wall |
| 386 | Deposit | 385 | 743 | stone kerb | Stones | Wall |

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|---|---|---|---|---|---|---|
| 387 | Deposit | 385 | 743 | turf plinth | Turves | Wall |
| 388 | Group | 443 | 743 | sill base for a wooden partition | Turves/Stones | Wall |
| 389 | Deposit | 388 | 743 | stone kerb | Stones | Wall |
| 390 | Deposit | 388 | 743 | turf plinth | Turves | Wall |
| 391 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 392 | Deposit | 0 | 743 | Turf collapse | Turves | Collapse |
| 393 | Deposit | 436 | 161 | Floor quadrant | Organic | Floor |
| 394 | Deposit | 733 | 161 | Stones from drain, possibly in the floor layer | Stones | Drain |
| 395 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 396 | Deposit | 0 | 743 | Turf wall collapse | Turves | Collapse |
| 397 | Cut | 0 | | Test pit E | Cut interface | Excavation |
| 398 | Cut | 399 | 743 | Drain cut | Cut interface | Drain |
| 399 | Group | 0 | 743 | Drain | N/A | Drain |
| 400 | Deposit | 738 | 161 | Mixed turf collapse | Turves | Collapse |
| 401 | Deposit | 421 | 743 | Collapsed flagstones | Flags | Collapse |
| 402 | Deposit | 435 | 161 | Floor sequnce layer - G [436] | Organic | Floor |
| 403 | Deposit | 0 | 743 | Wall | Turves/Stones | Wall |
| 404 | Deposit | 0 | 383 | turf horizon | Turf | Surface |
| 405 | Deposit | 0 | 383 | Top soil & turf | Dark earth | Colluvium |
| 406 | Deposit | 754 | 383 | Wall & wall collapse | Stones | Wall |
| 407 | Deposit | 753 | 383 | Peat ast deposit | Peatash | Dump |
| 408 | Deposit | 753 | 383 | Peat ast deposit | Peatash | Dump |
| 409 | Deposit | 753 | 383 | Peat ast deposit | Peatash | Dump |
| 410 | Cut | 0 | | Test pit E | Cut interface | Excavation |
| 411 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 412 | Group | 443 | 743 | sill base for partition wall | N/A | Wall |
| 413 | Deposit | 0 | 743 | Turf & stone debris | Turves/Stones | Collapse |
| 414 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 415 | Deposit | 329 | 743 | Remains of a wall | Turves/Stones | Wall |
| 416 | Deposit | 740 | 161 | Turf wall collapse | Turves | Collapse |
| 417 | Deposit | 0 | 743 | Mixed, disturbed layer | Mixed Silts | Disturbance |
| 418 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 419 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 420 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 421 | Group | 0 | 743 | 17th c. Room | N/A | Room |
| 422 | Deposit | 0 | 743 | A small peat ash layer | Peatash | Dump |
| 423 | Deposit | 0 | 743 | mixed turf debris: MISSING SHEET! | | |
| 424 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 425 | Deposit | 301 | 743 | Turf collapse or floor? | Turves | Floor |
| 426 | Deposit | 301 | 743 | Turf collapse | Turves | Collapse |
| 427 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 428 | Deposit | 0 | 743 | Wall fragment - probably same as [371] | Stones | Wall |
| 429 | Deposit | 0 | 743 | Remains of a wall from 19th century | Turves/Stones | Wall |
| 430 | Deposit | 399 | 743 | Fill of northen end of drain | Stones | Drain |
| 431 | Deposit | 39 | 743 | Mixed disturbed layer west of w- | Mixed Silts | Unknown |

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| | | | | wall | | |
| 432 | Deposit | 301 | 743 | This is a charcoal deposit over and between paving | Charcoal | Floor |
| 433 | Deposit | 412 | 743 | fill of partition wall | Turves | Wall |
| 434 | Deposit | 0 | 743 | Turf & stone debris | Turves/Stones | Collapse |
| 435 | Group | 733 | 161 | Birch bark floor in room 733 | Organic | Floor |
| 436 | Group | 733 | 161 | Organic/charcoal-rich floor in room 733 | Organic | Floor |
| 437 | Deposit | 301 | 743 | ash dump | Ash | Dump |
| 438 | Group | 0 | 743 | pit cut into wall - privy? | N/A | Pit |
| 439 | Deposit | 438 | 743 | Fill of pit, with wooden bucket remains in situ | Turves/Ash | Backfill |
| 440 | Cut | 438 | 743 | A pit probably belonging to 19th century | Cut interface | Pit |
| 441 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 442 | Deposit | 737 | 161 | Turf collapse | Turves | Collapse |
| 443 | Group | 55 | 161/743 | earliest phase of room 55 | N/A | Room |
| 444 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 445 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 446 | Deposit | 30 | 161 | turf collapse | Turves | Collapse |
| 447 | Deposit | 0 | 743 | turf surface | Turves | Surface |
| 448 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 449 | Deposit | 315 | 743 | Turf wall collapse | Turves | Collapse |
| 450 | Deposit | 0 | 743 | Turf collapse | Turves | Collapse |
| 451 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 452 | Deposit | 753 | 383 | Turf layer | Turves | Colluvium |
| 453 | Deposit | 753 | 383 | Midden deposit of ash, charcoal, silt | Turves/Ash | Dump |
| 454 | Deposit | 753 | 383 | Animal bone dump - refuse deposit of butchery waste | Turves/Ash | Dump |
| 455 | Deposit | 753 | 383 | Peat ash deposit | Peatash | Dump |
| 456 | Deposit | 753 | 383 | Peat ash depost with wood ash | Ash | Dump |
| 457 | Deposit | 753 | 383 | Peat ash deposit | Peatash | Dump |
| 458 | Deposit | 753 | 383 | Peat ash deposit | Peatash | Dump |
| 459 | Deposit | 754 | 383 | Layer of mixed turfy soil - wall collapse ? | Turves | Collapse |
| 460 | Deposit | 753 | 383 | Mixed layer of peat ash and turfy soil | Turves/Ash | Dump |
| 461 | Deposit | 754 | 383 | Layer of thin turf blocks, part of wall | Turves | Wall |
| 462 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 463 | Deposit | 731 | 743 | Weathered / disturbed turf horizon | Turves | Disturbance |
| 464 | Deposit | 443 | 743 | Mixed turf debris | Turves | Collapse |
| 465 | Deposit | 731 | 743 | Wall blocking (between 39 and 315) & turf collapse. | Turves/Stones | Wall |
| 466 | Deposit | 739 | 161 | sub floor quadrant | Turves | Construction |
| 467 | Deposit | 443 | 743 | Turf floor | Turves | Floor |
| 468 | Deposit | 301 | 743 | Turf and flagstone floor | Turves/Stones | Floor |
| 469 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 470 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |

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| 471 | Deposit | 443 | 743 | Mixed turf | Turves | Collapse |
| 472 | Deposit | 0 | 161 | Slopewash - fine turf debris mixed with silts | Turf fragments | Colluvium |
| 473 | Deposit | 0 | 743 | Turf collaps /debris | Turves | Collapse |
| 474 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 475 | Deposit | 153 | 743 | Ash, charcoal, burnt bone | Ash | Hearth |
| 476 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 477 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 478 | Deposit | 0 | 743 | Turf debris | Turves | Collapse |
| 479 | Deposit | 315 | 743 | turf collapse | Turves | Collapse |
| 480 | Deposit | 0 | 743 | a small peat ash dump | Peatash | Dump |
| 481 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 482 | Deposit | 153 | 743 | collapsed stones from fireplace | Stones | Collapse |
| 483 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 484 | Deposit | 505 | 743 | Flagstone threshold | Flags | Floor |
| 485 | Deposit | 0 | 161 | Stone & turf wall collapse | Turves/Stones | Collapse |
| 486 | Deposit | 0 | 743 | Turf debris, small patch. | Turves | Collapse |
| 487 | Deposit | 0 | 161 | Mixed slopewash - turf debris | Turf fragments | Colluvium |
| 488 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 489 | Deposit | 505 | 743 | Mixed turf debris leveling for flagstones | Turves | Construction |
| 490 | Deposit | 0 | 743 | Flagstone pavement | Flags | Surface |
| 491 | Deposit | 740 | 161 | sub-floor quadrant | Turves | Construction |
| 492 | Deposit | 505 | 743 | Mixed turf debris leveling for flagstones | Turves | Construction |
| 493 | Deposit | 153 | 743 | Collapsed stone form fireplace | Stones | Collapse |
| 494 | Deposit | 740 | 161 | sub-floor quadrant | Turves | Construction |
| 495 | Deposit | 0 | 161 | Mixed turf collapse & slopewash. | Turves | Collapse |
| 496 | Cut | 505 | 743 | Sump drain | Cut interface | Drain |
| 497 | Deposit | 505 | 743 | Mixed turfy fill | Mixed Silts | Drain |
| 498 | Deposit | 505 | 743 | Mixed turfy fill | Mixed Silts | Drain |
| 499 | Group | 301 | 743 | drain | N/A | Drain |
| 500 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 501 | Deposit | 0 | 743 | Turf & stone debris | Turves/Stones | Collapse |
| 502 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 503 | Deposit | 153 | 743 | ash from fire | Ash | Hearth |
| 504 | | 0 | | VOID | | |
| 505 | Group | 443 | 743 | drain (and entrance?) | N/A | Drain |
| 506 | Deposit | 583 | 161 | Mixed turf & stone collapse | Turves/Stones | Collapse |
| 507 | Deposit | 740 | 161 | sub floor quadrant | Turves | Construction |
| 508 | Deposit | 399 | 743 | Mixed turf & silts | Mixed Silts | Drain |
| 509 | Deposit | 740 | 161 | sub floor quadrant | Turves | Construction |
| 510 | Deposit | 153 | 743 | turf & stone insulation | Turves/Stones | Hearth |
| 511 | Deposit | 153 | 743 | stone fireplace | Stones | Hearth |
| 512 | Deposit | 0 | 743 | mixed silts and turf debris, water weathered | Mixed Silts | Disturbance |
| 513 | Deposit | 741 | 161 | sub floor quadrant | Turves | Construction |
| 514 | Deposit | 742 | 161 | floor quadrant | Organic | Floor |

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| 515 | Deposit | 130 | 743 | Turf debris form wall collapse | Turves | Collapse |
| 516 | Deposit | 499 | 743 | capstones for drain | Stones | Drain |
| 517 | Deposit | 499 | 743 | Fill of drain | | Drain |
| 518 | Deposit | 499 | 743 | Side stones supporting capstones | Stones | Drain |
| 519 | Cut | 499 | 743 | Cut of drain | Cut interface | Drain |
| 520 | Deposit | 301 | 743 | paving slabs | Flags | Floor |
| 521 | Deposit | 399 | 743 | Mixed turf debris. | Turves | Collapse |
| 522 | Deposit | 0 | 743 | mixed silts and turf debris, water weathered | Mixed Silts | Disturbance |
| 523 | Deposit | 301 | 743 | paving slabs | Flags | Surface |
| 524 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 525 | Deposit | 0 | 161 | Slopewash. Probably same as [331] | Mixed Silts | Colluvium |
| 526 | Deposit | 741 | 161 | sub floor quadrant | Turves | Construction |
| 527 | Deposit | 0 | 743 | stone paving: MISSING SHEET! | | |
| 528 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 529 | Deposit | 742 | 161 | floor quadrant | Organic | Floor |
| 530 | Deposit | 0 | 743 | Turf collapse | Turves | Collapse |
| 531 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 532 | Deposit | 301 | 743 | turf deposit for levelling beneath flagstones | Turves | Construction |
| 533 | Deposit | 635 | 364 | upper fill of hay silo | Turves/Other | Backfill |
| 534 | Deposit | 0 | 161 | ?Disturbed wall | Turves/Stones | Wall |
| 535 | Deposit | 583 | 161 | Weatherd turf wall & roof collapse | Turves/Stones | Collapse |
| 536 | Deposit | 301 | 743 | silt overflow from drain (?) | Mixed Silts | Drain |
| 537 | Deposit | 399 | 743 | Mixed turf debris & stones | Turves/Stones | Backfill |
| 538 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 539 | Deposit | 635 | 364 | basal layer of hay silo | Organic | Backfill |
| 540 | Deposit | 301 | 743 | burnt deposit | Ash | Dump |
| 541 | Deposit | 301 | 743 | patchy turf deposit north of 499: MISSING SHEET! | | |
| 542 | Deposit | 0 | 743 | charcoal rich turf deposit | Turves/Ash | Dump |
| 543 | Deposit | 301 | 743 | ash | Ash | Dump |
| 544 | Deposit | 264 | 743 | Flagstone capping for drain | Flags | Drain |
| 545 | Cut | 301 | 743 | Ash box, lined with stone and brick - for stove? | Cut interface | Pit |
| 546 | | 0 | | VOID | | |
| 547 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 548 | Deposit | 301 | 743 | Turf floor rich in animal bone | Turves/Other | Dump |
| 549 | Deposit | 130 | 743 | loose stone spread - drainage surface or construction dump? | Stones | Unknown |
| 550 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 551 | Deposit | 301 | 743 | compact turf - floor? | Turves | Floor |
| 552 | Deposit | 264 | 743 | Mixed turf debris | Turves | Collapse |
| 553 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 554 | Deposit | 751 | 743 | Blocking wall in corridor | Turves/Stones | Wall |
| 555 | Deposit | 740 | 161 | sub floor quadrant | Turves | Construction |

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| 556 | Deposit | 634 | 364 | uppermost layer of midden - horticultural soil | Mixed Silts | Colluvium |
| 557 | Deposit | 634 | 364 | charcoal & ash lenses | Woodash | Dump |
| 558 | Deposit | 634 | 364 | slopewash deposit | Mixed Silts | Colluvium |
| 559 | Deposit | 634 | 364 | dark tephra within 558 | Tephra | Aeolian |
| 560 | Deposit | 634 | 364 | lenses of peat ash | Peatash | Dump |
| 561 | Deposit | 634 | 364 | dark tephra | Tephra | Aeolian |
| 562 | Deposit | 634 | 364 | turf debris? with some ashy lenses | Turves | Colluvium |
| 563 | Deposit | 634 | 364 | silty layer with ash lenses | Mixed Silts | Colluvium |
| 564 | Deposit | 634 | 364 | dark tephra | Tephra | Aeolian |
| 565 | Deposit | 634 | 364 | turf debris with ash lenses | Turves/Ash | Colluvium |
| 566 | Deposit | 634 | 364 | silts | Mixed Silts | Colluvium |
| 567 | Deposit | 634 | 364 | turf debris? | Turves | Colluvium |
| 568 | Deposit | 634 | 364 | ashy lenses | Ash | Dump |
| 569 | Deposit | 745 | 734 | remnant of modern layers | Turves/Stones | Demolition |
| 570 | Deposit | 745 | 734 | remnant of modern layers | Turves/Stones | Demolition |
| 571 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 572 | Deposit | 329 | 743 | Mixed turf debris | Turves | Collapse |
| 573 | Deposit | 130 | 743 | Turf collapse form wall | Turves | Collapse |
| 574 | Deposit | 301 | 743 | accumulated floor material | Turves | Floor |
| 575 | Deposit | 302 | 743 | turf floor under 432: MISSING UNIT SHEET! (or unexc.?) | Turves | Floor |
| 576 | Deposit | 0 | 743 | Mixed turf debris with charcoal, burnt bones and ash | Turves/Ash | Dump |
| 577 | Deposit | 435 | 161 | Patch of floor (or modern?) | Organic | Floor |
| 578 | Deposit | 2 | 161 | Disturbed organic floor associated with haybarn | Organic | Floor |
| 579 | Deposit | 2 | 161 | Probably organic floor of modern barn | Organic | Floor |
| 580 | Deposit | 2 | 161 | Black organic layer | Organic | Floor |
| 581 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 582 | Deposit | 583 | 161 | Turf wall collapse | Turves/Stones | Collapse |
| 583 | Group | 163 | 161 | whey store | N/A | Room |
| 584 | Deposit | 0 | 743 | Mixed turf and stone debris | Turves/Stones | Collapse |
| 585 | Deposit | 741 | 161 | sub floor quadrant | Turves | Construction |
| 586 | Deposit | 0 | 743 | Mixed turf debris | Turves | Collapse |
| 587 | Deposit | 499 | 743 | fill of the drain | Mixed Silts | Drain |
| 588 | Deposit | 739 | 161 | sub floor | Turves | Construction |
| 589 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 590 | Deposit | 2 | 161 | organic floor layer associated with haybarn | Organic | Floor |
| 591 | Deposit | 754 | 383 | Mostly collapse from wall, with some midden component | Turves/Ash | Collapse |
| 592 | Deposit | 754 | 383 | turf layer | Turves | Collapse |
| 593 | Deposit | 754 | 383 | stone wall | Stones | Wall |
| 594 | Deposit | 753 | 383 | Peat ash layer | Peatash | Dump |
| 595 | Deposit | 754 | 383 | turf collapse | Turves | Collapse |
| 596 | Deposit | 753 | 383 | Midden deposit | Woodash | Dump |
| 597 | Deposit | 0 | 364 | VOID? (or lower fill of hay silo?) | | |

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|---|---|---|---|---|---|---|
| 598 | Deposit | 0 | 364 | Lower fill of hay silo | Organic | Pit |
| 599 | Deposit | 0 | 364 | VOID? (or lower fill of hay silo?) | | |
| 600 | Deposit | 0 | 364 | VOID? (or lower fill of hay silo?) | | |
| 601 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 602 | Deposit | 740 | 161 | sub floor quadrant | Turves | Construction |
| 603 | Deposit | 0 | 743 | Turf debris mixed with gravel and ash | Turves/Other | Disturbance |
| 604 | Deposit | 740 | 161 | sub floor quadrant | Turves | Construction |
| 605 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 606 | Deposit | 30 | 161 | Peat ash dump in layer [446] | Peatash | Dump |
| 607 | Deposit | 741 | 161 | sub floor quadrant | Turves | Construction |
| 608 | Deposit | 106 | 161 | turf deposit | Turves | Collapse |
| 609 | Deposit | 329 | 743 | Blocking of passageway between building [15] and room [55] | Turves | Wall |
| 610 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 611 | Deposit | 329 | 743 | Probable wall | Turves | Wall |
| 612 | Deposit | 100 | 161 | Patch of floor with flagstones and charcoal | Woodash | Floor |
| 613 | Deposit | 742 | 161 | floor quadrant | Organic | Floor |
| 614 | Deposit | 0 | 743 | Turf collapse | Turves | Collapse |
| 615 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 616 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 617 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 618 | Deposit | 583 | 161 | Primary turf collapse | Turves | Collapse |
| 619 | Deposit | 634 | 364 | ash and turf layer | Turves/Ash | Dump |
| 620 | Deposit | 634 | 364 | ash and mixed silts | Mixed Silts | Colluvium |
| 621 | Deposit | 0 | 743 | Turf collapse | Turves | Collapse |
| 622 | Deposit | 2 | 161 | Mixed layer at base of haybarn. | Organic | Disturbance |
| 623 | Deposit | 0 | 743 | Turf collapse with stones | Turves/Stones | Collapse |
| 624 | Deposit | 301 | 743 | Mixed ash deposit | Ash | Dump |
| 625 | Deposit | 740 | 161 | sub floor quadrant | Turves | Construction |
| 626 | Deposit | 329 | 743 | Mixed turf debris | Turves | Collapse |
| 627 | Deposit | 740 | 161 | sub floor quadrant | Turves | Construction |
| 628 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 629 | Deposit | 635 | 364 | iron pan formed at interface of cut | | Natural |
| 630 | Deposit | 634 | 364 | ash and turf layer - re-recorded as 701 | Turves/Ash | Dump |
| 631 | Deposit | 436 | 161 | Floor sequnce layer - G [436] | Organic | Floor |
| 632 | Deposit | 499 | 743 | turfy accumulation beneath capstone of drain | Turves | Floor |
| 633 | Deposit | 443 | 743 | Turf floor | Turves | Floor |
| 634 | Group | 163 | 364 | Midden dumps on edge of farm mound | N/A | Dump |
| 635 | Group | 752 | 364 | Hay silo pit | N/A | Pit |
| 636 | Deposit | 738 | 161 | Turf collapse | Turves | Collapse |
| 637 | Deposit | 685 | 743 | Turf debris | Turves | Collapse |
| 638 | Deposit | 181 | 161 | Backfill(?) of old drain | Organic | Drain |
| 639 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 640 | Deposit | 740 | 161 | sub floor quadrant | Turves | Construction |

| | | | | | | |
|---|---|---|---|---|---|---|
| 641 | Deposit | 689 | 743 | Mixed soil | Mixed Silts | Unknown |
| 642 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 643 | Deposit | 685 | 743 | Floor? | Organic | Floor |
| 644 | Deposit | 443 | 743 | Turf debris (construction layer?) with postpads | Turves | Construction |
| 645 | Deposit | 689 | 743 | Turf collapse | Turves | Collapse |
| 646 | Deposit | 315 | 743 | Tur collapse - possibly from roof | Turves | Collapse |
| 647 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 648 | Deposit | 2 | 161 | Stone lining for drain | Stones | Drain |
| 649 | Deposit | 689 | 743 | Mixed floor deposit with some stone flags | Turves/Stones | Floor |
| 650 | Group | 2 | 161 | Stone lined drain for haybarn | Stones | Drain |
| 651 | Deposit | 0 | 743 | Turf and stone debris | Turves/Stones | Collapse |
| 652 | Deposit | 685 | 743 | Turf floor with some stones | Turves/Stones | Floor |
| 653 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 654 | Deposit | 583 | 161 | Blocking wall between corridor 30 and wheystore 583 | Turves/Stones | Wall |
| 655 | Deposit | 689 | 743 | Turf step into room from main corridor | Turves | Floor |
| 656 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 657 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 658 | Deposit | 2 | 161 | Fill of drain | Organic | Drain |
| 659 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 660 | Deposit | 301 | 743 | Ash and flagstone floor | Ash | Floor |
| 661 | Cut | 389 | 743 | Cut for turf step | Cut interface | Construction |
| 662 | Deposit | 583 | 161 | Turf collpase - from roof? | Turves | Collapse |
| 663 | Deposit | 329 | 743 | Mixed turf debris | Turves | Collapse |
| 664 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 665 | Deposit | 685 | 743 | turf debris | Turves | Collapse |
| 666 | | 0 | | VOID | | |
| 667 | Deposit | 685 | 743 | Small patchy deposit of turf debris & wood chips. | Turves/Other | Collapse |
| 668 | Deposit | 740 | 161 | sub floor quadrant | Turves | Construction |
| 669 | Group | 751 | 161/743 | Drain in corridor | Stones | Drain |
| 670 | Deposit | 583 | 161 | Turf deposit under wall [654] - construction levelling? | Turves | Wall |
| 671 | Deposit | 650 | 161 | Side stones of drain | Stones | Drain |
| 672 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 673 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 674 | Deposit | 690 | 743 | Backfill of robber cut | Mixed Silts | Backfill |
| 675 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 676 | Deposit | 499 | 743 | Mixed silts wirh wood chips | Organic | Drain |
| 677 | Deposit | 733 | 161 | Posthole ? | Cut interface | Posthole |
| 678 | Cut | 650 | 161 | Cut for drain | Cut interface | Drain |
| 679 | Deposit | 499 | 743 | Fill of drain: Not excavated 2003 | | Drain |
| 680 | Deposit | 301 | 743 | Turf floor | Turves | Floor |
| 681 | Deposit | 2 | 161 | Disturbed base of haybarn | Organic | Floor |
| 682 | Cut | 690 | 743 | robber cut? | Cut interface | Robber trench |

| | | | | | | |
|---|---|---|---|---|---|---|
| 683 | Deposit | 690 | 743 | stone wall footing | Stones | Wall |
| 684 | Group | 690 | 743 | nothern wall of refectory | N/A | Wall |
| 685 | Group | 301 | 743 | miscellaneous deposits | N/A | Undefined |
| 686 | Deposit | 751 | 751 | Disturbed stones form drain in corridor | Stones | Drain |
| 687 | Deposit | 740 | 161 | sub floor quadrant | Turves | Construction |
| 688 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 689 | Group | 163 | 743 | store room | N/A | Room |
| 690 | Group | 163 | 743 | dining room | N/A | Room |
| 691 | Group | | 743 | Unknown room on west side | N/A | Room |
| 692 | Group | | 743 | unknown room on west side | N/A | Room |
| 693 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 694 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 695 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 696 | Deposit | 0 | 743 | Remnant of 19th c. Wall | Turves/Stones | Wall |
| 697 | Deposit | 737 | 161 | Turf collapse | Turves | Collapse |
| 698 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 699 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 700 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 701 | Deposit | 634 | 364 | peat ash lenses | Peatash | Dump |
| 702 | Deposit | 634 | 364 | mixed turf debris | Turf fragments | Colluvium |
| 703 | Deposit | 634 | 364 | mixed turf debris | Turf fragments | Colluvium |
| 704 | Deposit | 634 | 364 | mixed turf debris | Turf fragments | Colluvium |
| 705 | Deposit | 634 | 364 | mixed peat ash layers | Peatash | Dump |
| 706 | Deposit | 634 | 364 | mixed turf debris | Turf fragments | Colluvium |
| 707 | Deposit | 634 | 364 | mixed turf debris | Turf fragments | Colluvium |
| 708 | Deposit | 634 | 364 | Organic rich layer with birch twigs - surface? | Organic | Surface |
| 709 | Deposit | 634 | 364 | VOID? (unused?) | | |
| 710 | Deposit | 634 | 364 | VOID? (unused?) | | |
| 711 | Deposit | 301 | 743 | Turf floor | Turves | Floor |
| 712 | Deposit | 301 | 743 | This is a deposit of siltu clay mixed with alot of wood chips ans with three large flat paving stones sitting in it. | Mixed Silts | |
| 713 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 714 | Deposit | 583 | 161 | Flagstone floor in passageway (unexc.) | Flags | Floor |
| 715 | Deposit | 301 | 743 | Turf floor | Turves | Floor |
| 716 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 717 | Deposit | 301 | 743 | Turf and stone deposit - floor? | Turves/Stones | Floor |
| 718 | Deposit | 737 | 161 | turf debris | Turves | Collapse |
| 719 | Deposit | 181 | 161 | stone lining of drain | Stones | Drain |
| 720 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 721 | Deposit | 740 | 161 | sub floor quadrant | Turves | Construction |

| | | | | | | |
|---|---|---|---|---|---|---|
| 722 | Deposit | 737 | 161 | Turf debris | Turves | Collapse |
| 723 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 724 | Cut | 181 | 161 | Drain cut | Cut interface | Drain |
| 725 | Deposit | 435 | 161 | floor quadrant | Organic | Floor |
| 726 | Deposit | 436 | 161 | floor quadrant | Organic | Floor |
| 727 | Deposit | 740 | 161 | sub floor quadrant | Turves | Construction |
| 728 | Deposit | 736 | 161 | Mixed ash | Ash | Dump |
| 729 | Deposit | 308 | 161 | Fill of drain = [292] | Mixed Silts | Drain |
| 730 | Deposit | 736 | 161 | Flagstones | Flags | Surface |
| 731 | Group | 163 | 743 | steps between room 39 and corridor 315 | N/A | Room |
| 732 | Deposit | 736 | 161 | Peat ash with fatty deposits | Peatash | Dump |
| 733 | Group | 733 | 161 | Earliest phase of dormitory | N/A | Room |
| 734 | Group | 163 | 161 | school masters room | N/A | Room |
| 735 | Cut | 308 | 161 | cut for drain | Cut interface | Drain |
| 736 | Group | 733 | 161 | Flagstone surface - for stone ? | Flags | Surface |
| 737 | Group | 733 | 161 | Sub-floor levelling for room 80 - or disturbed base of haybarn | Turves | Construction |
| 738 | Group | 733 | 161 | Turf debris from northern wall of 733 | Turves | Construction |
| 739 | Group | 733 | 161 | sub floor construction layer | Turves | Construction |
| 740 | Group | 733 | 161 | sub floor construction layer | Turves | Construction |
| 741 | Group | 733 | 161 | sub floor construction layer | Turves | Construction |
| 742 | Group | 733 | 161 | Primary charcoal-rich floor of room 733 | Charcoal | Floor |
| 743 | Cut | 744 | | 2003 Excavation area | Cut interface | Excavation |
| 744 | Group | 0 | | 2002-2006 FSI Project | | |
| 745 | Group | | 161/743 | 20th c. Farm buildings east of barn | N/A | Building |
| 746 | Cut | 30 | 161 | robber trench at south end of corridor | Cut interface | Robber trench |
| 747 | Group | 0 | 743 | 17th c. Farm walls (west side) | Turves/Stones | Wall |
| 748 | Group | 0 | 161 | 17th c. Farm walls (east side) | Turves/Stones | Wall |
| 749 | Deposit | 744 | | spoil from 2003 excavation | | Spoil |
| 750 | Group | 2 | 743 | 20th c. animal burials at east end of area | | Grave |
| 751 | Group | 0 | 161/743 | Main N-S corridor before blocking | N/A | Room |
| 752 | Group | 0 | 161/743 | 20th century farm as a whole | N/A | Building |
| 753 | Group | 0 | 383 | Midden on edge of farm mound | N/A | Dump |
| 754 | Group | 0 | 383 | Boundary wall | Turves/Stones | Wall |
| 755 | Cut | 635 | 364 | Cut for hay silo | Cut interface | Pit |
| 756 | Group | 0 | 161/743 | 19th century Farm | N/A | Building |
| 757 | Group | 301 | 161/743 | ash box | N/A | Hearth |
| 758 | Deposit | 734 | 161 | partition wall between dormitory and schoolmasters room | Turves/Stones | Wall |

SAMPLES

| Sample | Unit | Volume | Description | SampleType |
|---|---|---|---|---|
| 19 | 182 | 0 | Hammerscale/ Slag | Chemical |
| 20 | 174 | 0 | Taken in peatash layers at bottom of pit. Area 39 | chemical |
| 21 | 186 | 10 | Organig floor layer. Area 80. | Bulk |
| 22 | 183 | 10 | Organig floor layer. Area 80. | Bulk |
| 23 | 187 | 10 | Charcoale floor ? Dump ?. Area 80. | Bulk |
| 24 | 191 | 0 | Small burnt bone | Chemical |
| 25 | 193 | 20 | Floor from [190]. | Bulk |
| 26 | 230 | 20 | Floor from [190]. | Bulk |
| 27 | 278 | 10 | Fill from drain | Bulk |
| 28 | 280 | 10 | Fill from drain | Bulk |
| 29 | 279 | 10 | Fill from drain | Bulk |
| 30 | 268 | 20 | Fill from drain in [055] | Bulk |
| 31 | 284 | 10 | Fill from drain. | Bulk |
| 32 | 238 | 0 | | Chemical |
| 33 | 328 | 0 | Blue-grey clay stuff | Chemical |
| 34 | 306 | 10 | Floor [306] | Bulk |
| 35 | 307 | 10 | Floor easter end. | Bulk |
| 36 | 307 | 10 | Floor wester end. | Bulk |
| 37 | 350 | 0 | Turf, shit or hey ? | Chemical |
| 38 | 439 | 0 | Layer in lowest half of [438] | |
| 39 | 498 | 0 | Fill of cut [496]. | Chemical |
| 40 | 503 | 5 | Ash from fireplase... | Bulk |
| 41 | 506 | 0 | Clay sample. | Chemical |
| 42 | 543 | 20 | Charcoal/ash deposit BLG.15 | Bulk |
| 43 | 548 | 10 | Bone, seeds etc. | Bulk |
| 44 | 446 | 0 | Deposit in corridor nr 106. | Chemical |
| 45 | 559 | 0 | Midden test A. 1 bag of fine black tephra | Chemical |
| 46 | 571 | 10 | Floor layer, black. Group [436] | Bulk |
| 47 | 561 | 0 | Midden test A. 1 bag of fine dark tephra | Chemical |
| 48 | 564 | 0 | Midden test A. 1 bag of fine dark tephra | Chemical |
| 49 | 589 | 10 | Floor layer. Group [435] | Bulk |
| 50 | 612 | 10 | Floor layer | Bulk |
| 51 | 639 | 10 | Floor layer, brown. Group [435] | Bulk |
| 52 | 640 | 0 | Gontex [639/640] | Micromorph |
| 53 | 647 | 10 | Floor layer, black. Group [436] | Bulk |
| 54 | 642 | 10 | Floor layer, Birch bark. Group [435]. | Bulk |
| 55 | 596 | 10 | Charcoal midden layer. | Bulk |
| 56 | 658 | 10 | Fill of drain. | Bulk |
| 57 | 672 | 10 | Floor layer, black. Group [435]. | Bulk |
| 58 | 662 | 0 | Clay ... | Chemical |
| 59 | 662 | 0 | Birch things ? | Chemical |
| 60 | 728 | 0 | Black layer ? Group [436]. | Chemical |
| 61 | 708 | 0 | Birch bark / ... Layer | Chemical |
| 62 | 367 | 0 | Red clay | Chemical |

N.B. Sample nos. 1-18 taken in 2002

FINDS

| FindsNo | Unit | Object | Material | Weight (g) | Count | Group | Phase |
|---|---|---|---|---|---|---|---|
| 1007 | 1 | Seal | Glass | 11 | 1 | 0 | 2 |
| 1008 | 164 | Pottery | Ceramic | 597 | 74 | 752 | 2 |
| 1009 | 164 | Vessel | Glass | 101,5 | 4 | 752 | 2 |
| 1010 | 164 | Nail and horseshoe | Iron | 147,5 | 3 | 752 | 2 |
| 1011 | 164 | Button | Wood | 0,5 | 1 | 752 | 2 |
| 1012 | 1 |  | Glass | 3181 | 475 | 0 | 2 |
| 1013 | 1 |  | Iron | 6291 | 329 | 0 | 2 |
| 1014 | 1 | Pottery | Ceramic | 3004 | 823 | 0 | 2 |
| 1015 | 55 | Dowel | Wood | 6 | 1 | 163 | 4 |
| 1016 | 1 | Brick | Ceramic | 1861,5 | 14 | 0 | 2 |
| 1017 | 55 | Stave | Wood | 170 | 1 | 163 | 4 |
| 1018 | 1 |  | Wood | 104 | 0 | 0 | 2 |
| 1020 | 1 |  | Copper alloy | 2 | 2 | 0 | 2 |
| 1021 | 55 | Tool | Composite | 40 | 1 | 163 | 4 |
| 1022 | 145 |  | Leather | 7 | 1 | 301 | 3 |
| 1023 | 145 | Pottery | Ceramic | 6 | 2 | 301 | 3 |
| 1024 | 145 | Nail | Iron | 2,5 | 1 | 301 | 3 |
| 1025 | 145 | Vessel | Glass | 5 | 1 | 301 | 3 |
| 1026 | 1 | Whetstone | Schist | 368 | 9 | 0 | 2 |
| 1027 | 1 | Tobacco Pipe | Ceramic | 87,5 | 47 | 0 | 2 |
| 1028 | 1 | Flake | Flint | 6,5 | 2 | 0 | 2 |
| 1029 | 1 | Metalworking Waste | Slag | 21 | 5 | 0 | 2 |
| 1030 | 1 | Pottery | Ceramic | 2 | 1 | 0 | 2 |
| 1031 | 1 | Button ? | Glass | 2 | 1 | 0 | 2 |
| 1032 | 1 | Drain Pipe | Ceramic | 490 | 4 | 0 | 2 |
| 1033 | 1 | Dowel | Wood | 3 | 1 | 0 | 2 |
| 1034 | 1 |  | Copper alloy | 15 | 8 | 0 | 2 |
| 1035 | 1 | Quernstone | Stone | 3315 | 1 | 0 | 2 |
| 1036 | 55 | Dowel | Wood | 3 | 1 | 163 | 4 |
| 1037 | 166 | Pottery | Ceramic | 52 | 3 | 0 | 3 |
| 1038 | 165 | Thimble | Copper alloy | 0 | 1 | 39 | 3 |
| 1039 | 165 | Button | Copper alloy | 0 | 1 | 39 | 3 |
| 1040 | 1 | Hammer | Stone | 1675,5 | 1 | 0 | 2 |
| 1041 | 165 |  | Iron | 209,5 | 22 | 39 | 3 |
| 1042 | 165 | Pottery | Ceramic | 142 | 42 | 39 | 3 |
| 1043 | 165 |  | Glass | 76,5 | 19 | 39 | 3 |
| 1044 | 165 | Metalworking Waste | Slag | 17 | 4 | 39 | 3 |
| 1045 | 165 | Tobacco Pipe | Ceramic | 3 | 4 | 39 | 3 |
| 1046 | 1 | Food waste | Bone | 1202 | 0 | 0 | 2 |
| 1047 | 1 | Button | Ceramic | 1 | 2 | 0 | 2 |
| 1048 | 168 | Nail | Metal | 192,5 | 24 | 39 | 3 |
| 1049 | 168 | Pottery | Ceramic | 72 | 16 | 39 | 3 |
| 1050 | 168 |  | Glass | 24,5 | 9 | 39 | 3 |
| 1051 | 1 | Vessel | Glass | 4,5 | 1 | 0 | 2 |
| 1052 | 1 | Vessel | Glass | 1 | 1 | 0 | 2 |
| 1053 | 166 | Fish Hammer | Stone | 3156 | 1 | 0 | 3 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1054 | 166 | | Iron | 731 | 82 | 0 | 3 |
| 1055 | 166 | | Glass | 548 | 185 | 0 | 3 |
| 1056 | 166 | Pottery | Ceramic | 344 | 72 | 0 | 3 |
| 1057 | 166 | Food waste | Bone | 29 | 0 | 0 | 3 |
| 1058 | 166 | Tobacco Pipe | Ceramic | 11 | 10 | 0 | 3 |
| 1059 | 168 | Whetstone | Schist | 37,5 | 2 | 39 | 3 |
| 1060 | 168 | Flake | Flint | 19,5 | 2 | 39 | 3 |
| 1061 | 168 | Food waste | Bone | 42,5 | 0 | 39 | 3 |
| 1062 | 166 | | Copper alloy | 0 | 1 | 0 | 3 |
| 1063 | 1 | Button | Copper alloy | 0 | 1 | 0 | 2 |
| 1064 | 1 | Gaming Piece | Wood | 9 | 1 | 0 | 2 |
| 1065 | 1 | Buckle | Iron | 37,5 | 1 | 0 | 2 |
| 1066 | 1 | Spoon | Pewter | 0 | 1 | 0 | 2 |
| 1067 | 169 | Nail | Iron | 27 | 4 | 300 | 3 |
| 1068 | 169 | | Glass | 37,5 | 14 | 300 | 3 |
| 1069 | 169 | Pottery | Ceramic | 48,5 | 16 | 300 | 3 |
| 1070 | 169 | Brick | Ceramic | 652 | 3 | 300 | 3 |
| 1071 | 169 | Food waste | Bone | 295 | 0 | 300 | 3 |
| 1072 | 170 | | Iron | 698 | 23 | 0 | 3 |
| 1073 | 170 | Tobacco Pipe | Ceramic | 46,5 | 28 | 0 | 3 |
| 1074 | 170 | Pottery | Ceramic | 21,5 | 14 | 0 | 3 |
| 1075 | 170 | | Glass | 103,5 | 65 | 0 | 3 |
| 1076 | 1 | Tool | Composite | 70 | 1 | 0 | 2 |
| 1077 | 166 | Flake | Flint | 15 | 3 | 0 | 3 |
| 1078 | 166 | Tool | Composite | 23 | 2 | 0 | 3 |
| 1079 | 166 | Structural Fitting | Composite | 18 | 1 | 0 | 3 |
| 1080 | 1 | Coin | Copper alloy | 3,5 | 1 | 0 | 2 |
| 1081 | 1 | | Glass | 596,5 | 60 | 0 | 2 |
| 1082 | 1 | Whetstone | Schist | 300 | 6 | 0 | 2 |
| 1083 | 1 | Pottery | Ceramic | 3,5 | 4 | 0 | 2 |
| 1084 | 1 | Pottery | Ceramic | 75,5 | 14 | 0 | 2 |
| 1085 | 1 | Tobacco Pipe | Ceramic | 34 | 12 | 0 | 2 |
| 1086 | 1 | Food waste | Bone | 27 | 0 | 0 | 2 |
| 1087 | 1 | Vessel | Glass | 1 | 1 | 0 | 2 |
| 1088 | 1 | Button | Glass | 2,5 | 1 | 0 | 2 |
| 1089 | 171 | Pottery | Ceramic | 1,5 | 1 | 300 | 3 |
| 1090 | 171 | | Iron | 5,5 | 1 | 300 | 3 |
| 1091 | 171 | Food waste | Bone | 36 | 0 | 300 | 3 |
| 1092 | 1 | Nail | Iron | 68 | 6 | 0 | 2 |
| 1093 | 1 | | Iron | 60 | 9 | 0 | 2 |
| 1094 | 1 | Dowel | Wood | 3 | 2 | 0 | 2 |
| 1095 | 1 | Tack | Copper alloy | 2 | 1 | 0 | 2 |
| 1096 | 1 | Metalworking Waste | Slag | 45 | 5 | 0 | 2 |
| 1097 | 1 | Flake | Jasper | 1,5 | 1 | 0 | 2 |
| 1098 | 1 | Roof Tile | Slate | 3 | 3 | 0 | 2 |
| 1099 | 1 | Nib | Quill | 0,5 | 1 | 0 | 2 |
| 1100 | 1 | Window Pane | Glass | 2 | 1 | 0 | 2 |
| 1101 | 170 | Knife | Composite | 0 | 1 | 0 | 3 |
| 1102 | 1 | Gaming Piece | Ceramic | 0,5 | 1 | 0 | 2 |
| 1103 | 1 | Vessel | Glass | 0,5 | 2 | 0 | 2 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1104 | 1 | Lamp | Iron | 0 | 1 | 0 | 2 |
| 1105 | 166 | Brick | Ceramic | 975,5 | 1 | 0 | 3 |
| 1106 | 1 | | Asbestos | 20 | 1 | 0 | 2 |
| 1107 | 173 | | Glass | 16 | 4 | 300 | 3 |
| 1108 | 173 | | Iron | 65 | 3 | 300 | 3 |
| 1109 | 173 | Building Material | Concrete | 275 | 1 | 300 | 3 |
| 1110 | 173 | Food waste | Bone | 205 | 0 | 300 | 3 |
| 1111 | 174 | Footwear | Leather | 135 | 1 | 185 | 3 |
| 1112 | 167 | | Wood | 46 | 1 | 329 | 3 |
| 1113 | 174 | Pottery | Ceramic | 2583 | 32 | 185 | 3 |
| 1114 | 174 | Pottery | Ceramic | 3,5 | 2 | 185 | 3 |
| 1115 | 174 | | Iron | 588 | 44 | 185 | 3 |
| 1116 | 174 | Food waste | Bone | 295 | 0 | 185 | 3 |
| 1117 | 174 | Whetstone | Schist | 20 | 1 | 185 | 3 |
| 1118 | 174 | Unworked Stone | Stone | 3 | 1 | 185 | 3 |
| 1119 | 167 | Whetstone | Schist | 59,5 | 2 | 329 | 3 |
| 1120 | 167 | Pottery | Ceramic | 116 | 33 | 329 | 3 |
| 1121 | 167 | Nail | Iron | 102,5 | 10 | 329 | 3 |
| 1122 | 167 | Food waste | Bone | 55,5 | 0 | 329 | 3 |
| 1123 | 167 | Key | Iron | 0 | 1 | 329 | 3 |
| 1124 | 176 | Food waste | Bone | 1325 | 0 | 329 | 3 |
| 1125 | 174 | Textile | Wool | 97 | 1 | 185 | 3 |
| 1126 | 174 | Button | Plastic | 2 | 1 | 185 | 3 |
| 1127 | 170 | Food waste | Bone | 37 | 0 | 0 | 3 |
| 1128 | 1 | Key | Iron | 0 | 1 | 0 | 2 |
| 1129 | 172 | Tobacco Pipe | Ceramic | 16 | 8 | 0 | 2 |
| 1130 | 172 | Food waste | Bone | 284 | 0 | 0 | 2 |
| 1131 | 172 | | Iron | 144,5 | 20 | 0 | 2 |
| 1132 | 172 | | Glass | 16,5 | 33 | 0 | 2 |
| 1133 | 172 | Pottery | Ceramic | 22 | 9 | 0 | 2 |
| 1134 | 172 | Metalworking Waste | Slag | 24,5 | 2 | 0 | 2 |
| 1135 | 172 | | Wood | 63 | 1 | 0 | 2 |
| 1136 | 178 | Spindle Whorl | Wood | 7 | 1 | 300 | 3 |
| 1137 | 174 | Tool | Composite | 63 | 1 | 185 | 3 |
| 1138 | 174 | Fitting | Copper alloy | 0 | 1 | 185 | 3 |
| 1139 | 174 | | Copper alloy | 4 | 1 | 185 | 3 |
| 1140 | 174 | | Glass | 198,5 | 21 | 185 | 3 |
| 1141 | 174 | Vessel | Iron | 600,5 | 2 | 185 | 3 |
| 1142 | 178 | | Glass | 6,5 | 3 | 300 | 3 |
| 1143 | 178 | Button | Metal | 0 | 1 | 300 | 3 |
| 1144 | 178 | Pottery | Ceramic | 48,5 | 4 | 300 | 3 |
| 1145 | 178 | Nail | Iron | 35 | 4 | 300 | 3 |
| 1146 | 178 | Brick | Ceramic | 1115,5 | 2 | 300 | 3 |
| 1147 | 178 | Food waste | Bone | 814 | 0 | 300 | 3 |
| 1148 | 182 | | Iron | 571 | 69 | 0 | 3 |
| 1149 | 182 | | Iron | 301 | 10 | 0 | 3 |
| 1150 | 182 | Metalworking Waste | Slag | 88,5 | 19 | 0 | 3 |
| 1151 | 182 | Pottery | Ceramic | 19 | 4 | 0 | 3 |
| 1152 | 182 | | Copper alloy | 12 | 4 | 0 | 3 |
| 1153 | 182 | Whetstone | Schist | 8 | 1 | 0 | 3 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1154 | 175 | Worked Stone | Stone | 5650 | 1 | 0 | 3 |
| 1155 | 174 | Fitting | Composite | 1 | 1 | 185 | 3 |
| 1156 | 173 | Pottery | Ceramic | 2 | 1 | 300 | 3 |
| 1157 | 182 | Vessel | Glass | 4 | 2 | 0 | 3 |
| 1158 | 174 | Lace chape | Copper alloy | 3 | 1 | 185 | 3 |
| 1159 | 188 | Button | Metal | 0 | 1 | 421 | 3 |
| 1160 | 183 | Pottery | Ceramic | 120 | 16 | 734 | 3 |
| 1161 | 183 | | Iron | 100,5 | 4 | 734 | 3 |
| 1162 | 189 | | Iron | 98 | 10 | 0 | 3 |
| 1163 | 189 | Pottery | Ceramic | 55,5 | 3 | 0 | 3 |
| 1164 | 174 | Tobacco Pipe | Ceramic | 6 | 3 | 185 | 3 |
| 1165 | 174 | Button | Ceramic | 0,5 | 1 | 185 | 3 |
| 1166 | 174 | Button | Plastic | 2,5 | 1 | 185 | 3 |
| 1167 | 174 | Vessel | Glass | 1,5 | 1 | 185 | 3 |
| 1168 | 191 | Scissors | Iron | 0 | 1 | 0 | 3 |
| 1169 | 184 | Pottery | Ceramic | 64 | 5 | 300 | 3 |
| 1170 | 184 | | Glass | 21 | 6 | 300 | 3 |
| 1171 | 184 | Tobacco Pipe | Ceramic | 2 | 1 | 300 | 3 |
| 1172 | 184 | Nail | Iron | 19 | 4 | 300 | 3 |
| 1173 | 184 | Brick | Ceramic | 83,5 | 4 | 300 | 3 |
| 1174 | 184 | Food waste | Bone | 156 | 0 | 300 | 3 |
| 1175 | 234 | Pottery | Ceramic | 43 | 9 | 300 | 3 |
| 1176 | 188 | Food waste | Bone | 557 | 0 | 421 | 3 |
| 1177 | 188 | Tobacco Pipe | Ceramic | 41,5 | 17 | 421 | 3 |
| 1178 | 188 | Vessel | Glass | 53,5 | 15 | 421 | 3 |
| 1179 | 188 | Pottery | Ceramic | 44 | 10 | 421 | 3 |
| 1180 | 170 | Tile | Ceramic | 59 | 2 | 0 | 3 |
| 1181 | 235 | Pottery | Ceramic | 25,5 | 10 | 0 | 3 |
| 1182 | 235 | | Iron | 63 | 5 | 0 | 3 |
| 1183 | 235 | Whetstone | Schist | 15,5 | 1 | 0 | 3 |
| 1184 | 235 | Brick | Ceramic | 814,5 | 1 | 0 | 3 |
| 1185 | 195 | Nail | Iron | 186 | 27 | 190 | 4 |
| 1186 | 195 | Tobacco Pipe | Ceramic | 14,5 | 8 | 190 | 4 |
| 1187 | 195 | | Glass | 5,5 | 8 | 190 | 4 |
| 1188 | 195 | Whetstone | Schist | 2 | 1 | 190 | 4 |
| 1189 | 177 | Button | Copper alloy | 0 | 2 | 0 | 2 |
| 1190 | 177 | Tobacco Pipe | Ceramic | 7,5 | 11 | 0 | 2 |
| 1191 | 177 | Pottery | Ceramic | 82 | 40 | 0 | 2 |
| 1192 | 177 | | Glass | 676 | 82 | 0 | 2 |
| 1193 | 177 | | Iron | 420 | 28 | 0 | 2 |
| 1194 | 195 | Bead | Glass | 3 | 3 | 190 | 4 |
| 1195 | 195 | Gaming Piece | Wood | 4 | 1 | 190 | 4 |
| 1196 | 195 | Nib | Graphite | 0,5 | 1 | 190 | 4 |
| 1197 | 194 | Button | Glass | 4,5 | 2 | 190 | 4 |
| 1198 | 194 | Tobacco Pipe | Ceramic | 3,5 | 2 | 190 | 4 |
| 1199 | 194 | | Organic | 1 | 1 | 190 | 4 |
| 1200 | 194 | | Glass | 1 | 2 | 190 | 4 |
| 1201 | 194 | Nail | Iron | 7,5 | 1 | 190 | 4 |
| 1202 | 194 | Pottery | Ceramic | 1,5 | 1 | 190 | 4 |
| 1203 | 194 | Food waste | Bone | 2 | | 190 | 4 |

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|---|---|---|---|---|---|---|---|
| 1204 | 198 | Textile | Wool | 48 | 1 | 190 | 4 |
| 1205 | 198 | Structural Timber | Wood | 48,5 | 1 | 190 | 4 |
| 1206 | 198 | | Organic | 0,5 | 1 | 190 | 4 |
| 1207 | 198 | | Feather | 1 | 1 | 190 | 4 |
| 1208 | 198 | Whetstone | Schist | 11 | 2 | 190 | 4 |
| 1209 | 198 | | Glass | 8 | 9 | 190 | 4 |
| 1210 | 198 | Bucket | Iron | 10,5 | 1 | 190 | 4 |
| 1211 | 198 | Pottery | Ceramic | 16,5 | 8 | 190 | 4 |
| 1212 | 198 | Nail | Iron | 112,5 | 13 | 190 | 4 |
| 1213 | 198 | Tobacco Pipe | Ceramic | 22 | 13 | 190 | 4 |
| 1214 | 198 | Flake | Jasper | 4,5 | 2 | 190 | 4 |
| 1215 | 198 | | Iron | 31 | 7 | 190 | 4 |
| 1216 | 237 | Clothing Fastener | Copper alloy | 0,5 | 1 | 39 | 3 |
| 1217 | 170 | Button | Copper alloy | 0 | 1 | 0 | 3 |
| 1218 | 232 | | Iron | 85 | 10 | 190 | 4 |
| 1219 | 232 | Pottery | Ceramic | 9 | 8 | 190 | 4 |
| 1220 | 232 | Nib | Quill | 0,5 | 1 | 190 | 4 |
| 1221 | 232 | | Glass | 1 | 3 | 190 | 4 |
| 1222 | 232 | Whetstone | Schist | 4,5 | 2 | 190 | 4 |
| 1223 | 232 | Window Pane | Glass | 4,5 | 2 | 190 | 4 |
| 1224 | 232 | Tobacco Pipe | Ceramic | 3,5 | 1 | 190 | 4 |
| 1225 | 196 | Nail | Iron | 32 | 4 | 190 | 4 |
| 1226 | 196 | | Glass | 7,5 | 12 | 190 | 4 |
| 1227 | 196 | Pottery | Ceramic | 3,5 | 4 | 190 | 4 |
| 1228 | 196 | Food waste | Bone | 23 | 0 | 190 | 4 |
| 1229 | 196 | Textile | Wool | 41 | 3 | 190 | 4 |
| 1230 | 196 | Tobacco Pipe | Ceramic | 13 | 4 | 190 | 4 |
| 1231 | 196 | Unworked Stone | Stone | 6,5 | 1 | 190 | 4 |
| 1232 | 196 | | Iron | 16,5 | 2 | 190 | 4 |
| 1233 | 196 | Nib | Quill | 0,5 | 1 | 190 | 4 |
| 1234 | 237 | Pottery | Ceramic | 137 | 53 | 39 | 3 |
| 1235 | 237 | | Glass | 303,5 | 84 | 39 | 3 |
| 1236 | 237 | | Iron | 383 | 45 | 39 | 3 |
| 1237 | 241 | Pottery | Ceramic | 0 | 0 | 0 | 3 |
| 1238 | 241 | Vessel | Glass | 7,5 | 3 | 0 | 3 |
| 1239 | 233 | Textile | Wool | 12 | 1 | 190 | 4 |
| 1240 | 233 | Pottery | Ceramic | 28 | 3 | 190 | 4 |
| 1241 | 233 | Tobacco Pipe | Ceramic | 5 | 1 | 190 | 4 |
| 1242 | 233 | Window Pane | Glass | 0,5 | 1 | 190 | 4 |
| 1243 | 188 | Unworked Stone | Stone | 0 | 0 | 421 | 3 |
| 1244 | 197 | Tobacco Pipe | Ceramic | 17 | 4 | 190 | 4 |
| 1245 | 197 | Nail | Iron | 22 | 2 | 190 | 4 |
| 1246 | 197 | Button | Wood | 0,5 | 1 | 190 | 4 |
| 1247 | 197 | | Glass | 0,5 | 1 | 190 | 4 |
| 1248 | 197 | Vessel | Glass | 5 | 2 | 190 | 4 |
| 1249 | 197 | Textile | Wool | 0,5 | 1 | 190 | 4 |
| 1250 | 243 | Textile | Wool | 10,5 | 1 | 0 | 3 |
| 1251 | 193 | Bead | Glass | 0,5 | 1 | 190 | 4 |
| 1252 | 193 | Tobacco Pipe | Ceramic | 9,5 | 2 | 190 | 4 |
| 1253 | 193 | Flake | Jasper ? | 0,5 | 1 | 190 | 4 |

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|---|---|---|---|---|---|---|---|
| 1254 | 193 | | Glass | 15,5 | 9 | 190 | 4 |
| 1256 | 193 | Staple | Iron | 10 | 3 | 190 | 4 |
| 1257 | 242 | Kettle | Iron | 1129,5 | 7 | 0 | 3 |
| 1258 | 199 | Nail | Iron | 3,5 | 1 | 190 | 4 |
| 1259 | 199 | Tobacco Pipe | Ceramic | 1,5 | 1 | 190 | 4 |
| 1260 | 199 | Window Pane | Glass | 0,5 | 2 | 190 | 4 |
| 1261 | 1 | Buckle | Copper alloy | 0 | 1 | 0 | 2 |
| 1262 | 191 | Tobacco Pipe | Ceramic | 2 | 1 | 0 | 3 |
| 1263 | 191 | | Glass | 148 | 18 | 0 | 3 |
| 1264 | 191 | Nail | Iron | 30 | 3 | 0 | 3 |
| 1265 | 191 | Food waste | Bone | 409 | 0 | 0 | 3 |
| 1266 | 191 | Pottery | Ceramic | 89 | 18 | 0 | 3 |
| 1267 | 176 | | Iron | 326 | 21 | 329 | 3 |
| 1268 | 176 | | Glass | 48,5 | 15 | 329 | 3 |
| 1269 | 176 | Pottery | Ceramic | 33 | 20 | 329 | 3 |
| 1270 | 176 | Structural Timber | Wood | 215,5 | 1 | 329 | 3 |
| 1271 | 176 | | Leather | 2,5 | 1 | 329 | 3 |
| 1272 | 176 | Tobacco Pipe | Ceramic | 4 | 2 | 329 | 3 |
| 1273 | 176 | Button | Copper alloy | 0 | 1 | 329 | 3 |
| 1274 | 240 | | Copper alloy | 0 | 1 | 0 | 3 |
| 1275 | 237 | | Iron | 12,5 | 1 | 39 | 3 |
| 1276 | 237 | Food waste | Bone | 187 | 0 | 39 | 3 |
| 1277 | 238 | Structural Timber | Wood | 65,2 | 1 | 301 | 3 |
| 1278 | 238 | Nail | Iron | 15 | 2 | 301 | 3 |
| 1279 | 230 | Window Pane | Glass | 19,5 | 5 | 190 | 4 |
| 1280 | 238 | Food waste | Bone | 48 | 0 | 301 | 3 |
| 1281 | 231 | Window Pane | Glass | 0,2 | 1 | 190 | 4 |
| 1282 | 230 | | Leather | 37,5 | 1 | 190 | 4 |
| 1283 | 230 | Gaming Piece | Wood | 0 | 1 | 190 | 4 |
| 1284 | 237 | Vessel | Glass | 1,5 | 2 | 39 | 3 |
| 1285 | 230 | Nail | Iron | 95 | 15 | 190 | 4 |
| 1286 | 230 | Pottery | Ceramic | 12 | 3 | 190 | 4 |
| 1287 | 230 | | Glass | 1,6 | 8 | 190 | 4 |
| 1288 | 230 | Bead | Stone | 1 | 1 | 190 | 4 |
| 1289 | 230 | Button | Wood | 0,2 | 1 | 190 | 4 |
| 1290 | 230 | Tobacco Pipe | Ceramic | 1,5 | 1 | 190 | 4 |
| 1291 | 230 | | Organic | 0 | 1 | 190 | 4 |
| 1292 | 230 | Roof Tile | Slate | 1 | 1 | 190 | 4 |
| 1293 | 237 | Tobacco Pipe | Ceramic | 13,5 | 10 | 39 | 3 |
| 1294 | 240 | | Glass | 545,5 | 45 | 0 | 3 |
| 1295 | 240 | Tobacco Pipe | Ceramic | 0,5 | 1 | 0 | 3 |
| 1296 | 240 | Whetstone | Schist | 5,5 | 1 | 0 | 3 |
| 1297 | 240 | Vessel | Glass | 3 | 1 | 0 | 3 |
| 1298 | 240 | Seal | Glass | 17,5 | 1 | 0 | 3 |
| 1299 | 240 | Pottery | Ceramic | 5 | 3 | 0 | 3 |
| 1300 | 240 | Nail | Iron | 22 | 2 | 0 | 3 |
| 1301 | 244 | Grindstone | Stone | 269 | 1 | 329 | 3 |
| 1302 | 244 | | Wood | 37,5 | 1 | 329 | 3 |
| 1303 | 244 | Nail | Iron | 72,5 | 5 | 329 | 3 |
| 1304 | 244 | | Glass | 9 | 2 | 329 | 3 |

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|---|---|---|---|---|---|---|---|
| 1305 | 244 | Button | Bone | 0,5 | 1 | 329 | 3 |
| 1306 | 244 | Pottery | Ceramic | 3,5 | 3 | 329 | 3 |
| 1307 | 244 | Tobacco Pipe | Ceramic | 2 | 1 | 329 | 3 |
| 1308 | 244 | Textile | Wool | 2,5 | 1 | 329 | 3 |
| 1309 | 244 | Food waste | Bone | 87 | 0 | 329 | 3 |
| 1310 | 243 | | Glass | 37,5 | 24 | 0 | 3 |
| 1311 | 248 | Button | Organic | 1 | 1 | 329 | 3 |
| 1312 | 243 | | Organic | 27,5 | 4 | 0 | 3 |
| 1313 | 243 | Tobacco Pipe | Ceramic | 33 | 19 | 0 | 3 |
| 1314 | 243 | Brick | Stone | 343,5 | 3 | 0 | 3 |
| 1315 | 243 | Textile | Wool | 29 | 1 | 0 | 3 |
| 1316 | 249 | Whetstone | Schist | 6,5 | 1 | 308 | 3 |
| 1317 | 249 | Pottery | Ceramic | 5 | 1 | 308 | 3 |
| 1318 | 249 | Vessel | Glass | 21 | 2 | 308 | 3 |
| 1319 | 249 | Tobacco Pipe | Ceramic | 0,5 | 1 | 308 | 3 |
| 1320 | 243 | Pottery | Ceramic | 10 | 4 | 0 | 3 |
| 1321 | 243 | Food waste | Bone | 24 | 0 | 0 | 3 |
| 1322 | 237 | Coin | Silver | 0 | 1 | 39 | 3 |
| 1323 | 243 | | Iron | 213,5 | 9 | 0 | 3 |
| 1324 | 166 | Worked Stone | Stone | 5550 | 1 | 0 | 3 |
| 1325 | 276 | Worked Stone | Stone | 1195 | 1 | 0 | 4 |
| 1326 | 252 | Coin | Silver | 0 | 1 | 329 | 3 |
| 1327 | 237 | Worked Stone | Stone | 1 | 1 | 39 | 3 |
| 1328 | 240 | Pottery | Ceramic | 1 | 1 | 0 | 3 |
| 1329 | 237 | Tobacco Pipe | Ceramic | 8 | 2 | 39 | 3 |
| 1330 | 237 | | Copper alloy | 4 | 3 | 39 | 3 |
| 1331 | 252 | | Iron | 65,5 | 4 | 329 | 3 |
| 1332 | 252 | Food waste | Bone | 87,5 | 0 | 329 | 3 |
| 1333 | 252 | | Glass | 5 | 7 | 329 | 3 |
| 1334 | 252 | Pottery | Ceramic | 4,5 | 2 | 329 | 3 |
| 1335 | 252 | | Wood | 13 | 2 | 329 | 3 |
| 1336 | 253 | Whetstone | Schist | 14 | 1 | 308 | 4 |
| 1337 | 252 | | Metal | 0 | 1 | 329 | 3 |
| 1338 | 255 | Brick | Ceramic | 1163,5 | 1 | 315 | 3 |
| 1339 | 255 | Pottery | Ceramic | 29 | 11 | 315 | 3 |
| 1340 | 255 | Vessel | Glass | 56 | 4 | 315 | 3 |
| 1341 | 255 | Tobacco Pipe | Ceramic | 1,5 | 1 | 315 | 3 |
| 1342 | 255 | Nail | Iron | 5,5 | 1 | 315 | 3 |
| 1343 | 255 | Whetstone | Schist | 80 | 1 | 315 | 3 |
| 1344 | 237 | Whetstone | Schist | 12,5 | 2 | 39 | 3 |
| 1345 | 175 | | Iron | 163,5 | 14 | 0 | 3 |
| 1346 | 175 | Pottery | Ceramic | 34,5 | 11 | 0 | 3 |
| 1347 | 175 | | Glass | 55 | 50 | 0 | 3 |
| 1348 | 175 | Tobacco Pipe | Ceramic | 61 | 23 | 0 | 3 |
| 1349 | 175 | Button | Composite | 1,5 | 1 | 0 | 3 |
| 1350 | 175 | | Glass | 7,5 | 4 | 0 | 3 |
| 1351 | 175 | | Pumice | 14 | 1 | 0 | 3 |
| 1352 | 237 | Button | Copper alloy | 0 | 1 | 39 | 3 |
| 1353 | 257 | Tobacco Pipe | Ceramic | 3 | 3 | 329 | 3 |
| 1354 | 257 | Nail | Iron | 28 | 4 | 329 | 3 |

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|---|---|---|---|---|---|---|---|
| 1355 | 257 | | Glass | 2,7 | 3 | 329 | 3 |
| 1356 | 257 | Food waste | Bone | 54,5 | 0 | 329 | 3 |
| 1357 | 257 | Pottery | Ceramic | 1 | 1 | 329 | 3 |
| 1358 | 254 | Button | Copper alloy | 0 | 1 | 0 | 2 |
| 1359 | 253 | Vessel | Glass | 11,5 | 3 | 308 | 4 |
| 1360 | 253 | Tobacco Pipe | Ceramic | 3 | 1 | 308 | 4 |
| 1361 | 253 | Pottery | Ceramic | 1 | 1 | 308 | 4 |
| 1362 | 253 | Strap | Leather | 0,5 | 2 | 308 | 4 |
| 1363 | 253 | Button | Pewter | 2,5 | 1 | 308 | 4 |
| 1364 | 256 | Nail | Iron | 10 | 1 | 15 | 3 |
| 1365 | 256 | | Glass | 12 | 3 | 15 | 3 |
| 1366 | 259 | Tobacco Pipe | Ceramic | 6 | 3 | 315 | 3 |
| 1367 | 259 | Pottery | Ceramic | 9 | 5 | 315 | 3 |
| 1368 | 259 | Vessel | Glass | 4,5 | 1 | 315 | 3 |
| 1369 | 259 | Nail | Iron | 15 | 1 | 315 | 3 |
| 1370 | 248 | | Copper alloy | 1,5 | 1 | 329 | 3 |
| 1371 | 263 | Tobacco Pipe | Ceramic | 11 | 4 | 308 | 4 |
| 1372 | 263 | Pottery | Ceramic | 0,5 | 1 | 308 | 4 |
| 1373 | 263 | | Glass | 11,5 | 7 | 308 | 4 |
| 1374 | 263 | Whetstone | Schist | 13 | 1 | 308 | 4 |
| 1375 | 263 | Nail | Iron | 54 | 4 | 308 | 4 |
| 1376 | 269 | Window Pane | Glass | 3,5 | 1 | 39 | 3 |
| 1377 | 271 | Pottery | Ceramic | 16 | 3 | 0 | 3 |
| 1378 | 271 | Vessel | Glass | 3,5 | 1 | 0 | 3 |
| 1379 | 271 | Nail | Iron | 21 | 2 | 0 | 3 |
| 1380 | 254 | | Iron | 1086 | 39 | 0 | 2 |
| 1381 | 254 | Pottery | Ceramic | 47 | 25 | 0 | 2 |
| 1382 | 254 | | Glass | 282,5 | 28 | 0 | 2 |
| 1383 | 254 | Food waste | Bone | 593 | 0 | 0 | 2 |
| 1384 | 270 | | Glass | 77 | 10 | 39 | 3 |
| 1385 | 270 | Pottery | Ceramic | 13,5 | 6 | 39 | 3 |
| 1386 | 270 | | Iron | 80 | 10 | 39 | 3 |
| 1387 | 266 | Window Pane | Glass | 1 | 2 | 0 | 3 |
| 1389 | 1 | Rivet/Rove | Copper alloy | 6 | 1 | 0 | 2 |
| 1390 | 254 | Tobacco Pipe | Ceramic | 6 | 3 | 0 | 2 |
| 1391 | 190 | Tobacco Pipe | Ceramic | 24 | 8 | 733 | 4 |
| 1392 | 190 | Whetstone | Schist | 30 | 1 | 733 | 4 |
| 1393 | 190 | Pottery | Ceramic | 28 | 5 | 733 | 4 |
| 1394 | 190 | | Glass | 99 | 6 | 733 | 4 |
| 1395 | 238 | Pottery | Ceramic | 16 | 3 | 301 | 3 |
| 1396 | 238 | Window Pane | Glass | 0,5 | 2 | 301 | 3 |
| 1397 | 278 | | Glass | 24,5 | 18 | 272 | 4 |
| 1398 | 278 | Pottery | Ceramic | 43,5 | 14 | 272 | 4 |
| 1399 | 278 | Nail | Iron | 99,5 | 18 | 272 | 4 |
| 1400 | 278 | Whetstone | Schist | 4,5 | 1 | 272 | 4 |
| 1401 | 278 | Tobacco Pipe | Ceramic | 7,5 | 7 | 272 | 4 |
| 1402 | 278 | Comb | Wood | 0 | 1 | 272 | 4 |
| 1403 | 245 | Vessel | Glass | 2 | 1 | 300 | 3 |
| 1404 | 245 | | Glass | 18,5 | 4 | 300 | 3 |
| 1405 | 270 | Food waste | Bone | 28 | 0 | 39 | 3 |

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|---|---|---|---|---|---|---|---|
| 1406 | 270 | Tobacco Pipe | Ceramic | 2,5 | 1 | 39 | 3 |
| 1407 | 282 | | Iron | 146,5 | 6 | 0 | 2 |
| 1408 | 267 | Pottery | Ceramic | 7,5 | 3 | 300 | 3 |
| 1409 | 267 | | Metal | 45 | 4 | 300 | 3 |
| 1410 | 267 | | Glass | 37,5 | 7 | 300 | 3 |
| 1411 | 267 | Food waste | Bone | 106 | 0 | 300 | 3 |
| 1412 | 267 | Unworked Stone | Stone | 779 | 1 | 300 | 3 |
| 1413 | 288 | Pottery | Ceramic | 15,5 | 3 | 0 | 2 |
| 1414 | 288 | Vessel | Glass | 5,5 | 1 | 0 | 2 |
| 1415 | 288 | Lace chape | Copper alloy | 5 | 1 | 0 | 2 |
| 1416 | 281 | Pottery | Ceramic | 61,5 | 34 | 0 | 3 |
| 1417 | 281 | | Glass | 31 | 11 | 0 | 3 |
| 1418 | 281 | Tobacco Pipe | Ceramic | 1,5 | 1 | 0 | 3 |
| 1419 | 281 | | Iron | 42 | 3 | 0 | 3 |
| 1420 | 281 | Brick | Ceramic | 54 | 1 | 0 | 3 |
| 1421 | 270 | Unworked Stone | Stone | 0 | 0 | 39 | 3 |
| 1422 | 263 | Finger ring | Copper alloy | 0 | 1 | 308 | 4 |
| 1423 | 263 | Comb | Wood | 0 | 1 | 308 | 4 |
| 1424 | 289 | Pottery | Ceramic | 23 | 8 | 0 | 2 |
| 1425 | 289 | | Iron | 40 | 5 | 0 | 2 |
| 1426 | 289 | Vessel | Glass | 2,5 | 1 | 0 | 2 |
| 1427 | 291 | Vessel | Glass | 25 | 3 | 689 | 3 |
| 1428 | 285 | Cutlery | Composite | 0 | 1 | 272 | 4 |
| 1429 | 237 | Bead | Glass | 0,01 | 1 | 39 | 3 |
| 1430 | 237 | | Copper alloy | 0 | 1 | 39 | 3 |
| 1431 | 296 | Button | Copper alloy | 0 | 1 | 689 | 3 |
| 1432 | 1 | Pottery | Ceramic | 69,5 | 20 | 0 | 2 |
| 1433 | 1 | | Iron | 170 | 13 | 0 | 2 |
| 1434 | 1 | Whetstone | Schist | 81 | 2 | 0 | 2 |
| 1435 | 1 | | Glass | 68 | 22 | 0 | 2 |
| 1436 | 237 | Lace chape | Copper alloy | 8 | 1 | 39 | 3 |
| 1437 | 237 | Flake | Flint | 7,5 | 1 | 39 | 3 |
| 1438 | 299 | Vessel | Glass | 6,5 | 1 | 315 | 3 |
| 1439 | 302 | Nail | Iron | 93 | 5 | 0 | 4 |
| 1440 | 263 | Button | Metal | 0 | 1 | 308 | 4 |
| 1441 | 298 | Button | Metal | 0 | 1 | 329 | 3 |
| 1442 | 298 | Button | Wood | 0,5 | 1 | 329 | 3 |
| 1443 | 298 | Pottery | Ceramic | 1,5 | 2 | 329 | 3 |
| 1444 | 298 | | Wood | 5 | 1 | 329 | 3 |
| 1445 | 298 | | Glass | 4,5 | 3 | 329 | 3 |
| 1446 | 298 | | Iron | 18 | 3 | 329 | 3 |
| 1447 | 298 | Food waste | Bone | 114 | 0 | 329 | 3 |
| 1448 | 307 | Pottery | Ceramic | 3,5 | 1 | 301 | 3 |
| 1449 | 238 | Pottery | Ceramic | 1 | 1 | 301 | 3 |
| 1450 | 305 | Food waste | Bone | 74 | 0 | 39 | 3 |
| 1451 | 305 | Window Pane | Glass | 2 | 1 | 39 | 3 |
| 1452 | 305 | Nail | Iron | 7,5 | 1 | 39 | 3 |
| 1453 | 306 | Food waste | Bone | 28 | 0 | 301 | 3 |
| 1454 | 298 | | Glass | 43,5 | 28 | 329 | 3 |
| 1455 | 297 | Pottery | Ceramic | 66 | 34 | 0 | 2 |

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|---|---|---|---|---|---|---|---|
| 1456 | 302 | Tobacco Pipe | Ceramic | 5,2 | 4 | 0 | 4 |
| 1457 | 310 | Tack | Copper alloy | 0,5 | 1 | 39 | 3 |
| 1458 | 310 | | Glass | 86,5 | 19 | 39 | 3 |
| 1459 | 310 | Food waste | Bone | 150 | 0 | 39 | 3 |
| 1460 | 310 | Pottery | Ceramic | 6 | 3 | 39 | 3 |
| 1461 | 310 | | Iron | 82 | 8 | 39 | 3 |
| 1462 | 246 | Pottery | Ceramic | 6,5 | 7 | 0 | 4 |
| 1463 | 246 | Tobacco Pipe | Ceramic | 8,5 | 5 | 0 | 4 |
| 1464 | 246 | | Glass | 33,5 | 7 | 0 | 4 |
| 1465 | 246 | Nail | Iron | 138,5 | 10 | 0 | 4 |
| 1466 | 260 | Pottery | Ceramic | 3 | 1 | 0 | 4 |
| 1467 | 260 | Nail | Iron | 6 | 1 | 0 | 4 |
| 1468 | 260 | Vessel | Glass | 1 | 2 | 0 | 4 |
| 1469 | 276 | Nail | Iron | 92,5 | 12 | 0 | 4 |
| 1470 | 276 | Tobacco Pipe | Ceramic | 13 | 7 | 0 | 4 |
| 1471 | 276 | Vessel | Glass | 3 | 1 | 0 | 4 |
| 1472 | 276 | Tack | Copper alloy | 3,5 | 1 | 0 | 4 |
| 1473 | 276 | | Glass | 21 | 22 | 0 | 4 |
| 1474 | 276 | Flake | Flint | 1 | 1 | 0 | 4 |
| 1475 | 276 | Pottery | Ceramic | 21 | 6 | 0 | 4 |
| 1476 | 276 | Vessel | Glass | 5 | 2 | 0 | 4 |
| 1477 | 294 | Nail | Iron | 65,5 | 4 | 0 | 3 |
| 1478 | 294 | | Iron | 1,5 | 2 | 0 | 3 |
| 1479 | 294 | Pottery | Ceramic | 16 | 7 | 0 | 3 |
| 1480 | 294 | | Glass | 24 | 12 | 0 | 3 |
| 1481 | 294 | Whetstone | Schist | 27 | 1 | 0 | 3 |
| 1482 | 314 | Pottery | Ceramic | 3,5 | 1 | 315 | 3 |
| 1483 | 314 | Vessel | Glass | 13,5 | 1 | 315 | 3 |
| 1484 | 314 | Nail | Iron | 7 | 2 | 315 | 3 |
| 1485 | 310 | Tobacco Pipe | Ceramic | 2,5 | 1 | 39 | 3 |
| 1486 | 283 | Nail | Iron | 92 | 19 | 272 | 4 |
| 1487 | 283 | Pottery | Ceramic | 15 | 11 | 272 | 4 |
| 1488 | 283 | | Glass | 32 | 44 | 272 | 4 |
| 1489 | 283 | Whetstone | Schist | 26,5 | 3 | 272 | 4 |
| 1490 | 283 | Tobacco Pipe | Ceramic | 15 | 14 | 272 | 4 |
| 1491 | 283 | Strap | Leather | 2,5 | 4 | 272 | 4 |
| 1492 | 283 | Button | Wood | 1,5 | 1 | 272 | 4 |
| 1493 | 283 | Button | Glass | 2 | 1 | 272 | 4 |
| 1494 | 283 | Textile | Wool | 1,5 | 2 | 272 | 4 |
| 1495 | 283 | Food waste | Bone | 3,5 | 0 | 272 | 4 |
| 1496 | 283 | Roof Tile | Slate | 3 | 1 | 272 | 4 |
| 1497 | 304 | | Glass | 56,5 | 3 | 315 | 3 |
| 1498 | 304 | Tobacco Pipe | Ceramic | 1,5 | 1 | 315 | 3 |
| 1499 | 279 | Tobacco Pipe | Ceramic | 12 | 11 | 272 | 4 |
| 1500 | 279 | | Glass | 12,5 | 15 | 272 | 4 |
| 1501 | 279 | Pottery | Ceramic | 2,5 | 5 | 272 | 4 |
| 1502 | 279 | Button | Glass | 2 | 1 | 272 | 4 |
| 1503 | 279 | Button | Metal | 0 | 1 | 272 | 4 |
| 1504 | 279 | Whetstone | Schist | 13 | 3 | 272 | 4 |
| 1505 | 279 | Staple | Iron | 8,5 | 1 | 272 | 4 |

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|---|---|---|---|---|---|---|---|
| 1506 | 279 | Nail | Iron | 75,5 | 12 | 272 | 4 |
| 1507 | 279 | | Wood | 10 | 5 | 272 | 4 |
| 1508 | 279 | Unworked Stone | Stone | 1,5 | 1 | 272 | 4 |
| 1509 | 238 | | Leather | 106,5 | 3 | 301 | 3 |
| 1510 | 277 | Pottery | Ceramic | 39,5 | 22 | 272 | 4 |
| 1511 | 277 | | Glass | 13 | 23 | 272 | 4 |
| 1512 | 303 | Bead | Glass | 0,01 | 1 | 39 | 3 |
| 1513 | 277 | Tobacco Pipe | Ceramic | 17,5 | 11 | 272 | 4 |
| 1514 | 277 | Nail | Iron | 42 | 9 | 272 | 4 |
| 1515 | 277 | Unworked Stone | Stone | 3,5 | 1 | 272 | 4 |
| 1516 | 303 | Button | Copper alloy | 0 | 1 | 39 | 3 |
| 1517 | 277 | Whetstone | Schist | 6 | 1 | 272 | 4 |
| 1518 | 303 | | Iron | 71 | 7 | 39 | 3 |
| 1519 | 303 | Tobacco Pipe | Ceramic | 7,5 | 4 | 39 | 3 |
| 1520 | 303 | Pottery | Ceramic | 14 | 17 | 39 | 3 |
| 1521 | 303 | | Glass | 51 | 14 | 39 | 3 |
| 1522 | 303 | Brick | Ceramic | 2280 | 2 | 39 | 3 |
| 1523 | 280 | Nail | Iron | 29 | 6 | 272 | 4 |
| 1524 | 280 | Tool | Wood | 0,5 | 1 | 272 | 4 |
| 1525 | 280 | Pottery | Ceramic | 11 | 17 | 272 | 4 |
| 1526 | 280 | | Glass | 4 | 10 | 272 | 4 |
| 1527 | 280 | Tobacco Pipe | Ceramic | 22,5 | 12 | 272 | 4 |
| 1528 | 280 | Whetstone | Schist | 55 | 2 | 272 | 4 |
| 1529 | 280 | Flake | Flint | 2,5 | 2 | 272 | 4 |
| 1530 | 285 | Cutlery | Composite | 0 | 1 | 272 | 4 |
| 1531 | 302 | | Copper alloy | 7,5 | 4 | 0 | 4 |
| 1532 | 302 | Pottery | Ceramic | 2 | 2 | 0 | 4 |
| 1533 | 302 | | Glass | 13,5 | 27 | 0 | 4 |
| 1534 | 302 | Whetstone | Schist | 5 | 1 | 0 | 4 |
| 1535 | 302 | Brick | Ceramic | 2965 | 1 | 0 | 4 |
| 1536 | 322 | Tobacco Pipe | Ceramic | 51,5 | 28 | 0 | 4 |
| 1537 | 322 | | Glass | 71,5 | 37 | 0 | 4 |
| 1538 | 322 | Pottery | Ceramic | 11,5 | 4 | 0 | 4 |
| 1539 | 322 | | Iron | 119,5 | 9 | 0 | 4 |
| 1540 | 238 | Textile | Wool | 25 | 1 | 301 | 3 |
| 1541 | 321 | Nail | Iron | 69 | 3 | 315 | 3 |
| 1542 | 321 | Pottery | Ceramic | 2 | 1 | 315 | 3 |
| 1543 | 321 | Vessel | Glass | 2 | 1 | 315 | 3 |
| 1544 | 321 | Flake | Flint | 8,5 | 1 | 315 | 3 |
| 1545 | 309 | Vessel | Glass | 1,5 | 2 | 0 | 3 |
| 1546 | 268 | Sealing wax | Wax | 0,1 | 1 | 264 | 3 |
| 1547 | 268 | Food waste | Bone | 293 | 0 | 264 | 3 |
| 1548 | 268 | Tobacco Pipe | Ceramic | 3 | 3 | 264 | 3 |
| 1549 | 268 | | Iron | 156 | 14 | 264 | 3 |
| 1550 | 268 | Pottery | Ceramic | 16 | 5 | 264 | 3 |
| 1551 | 297 | | Iron | 168 | 13 | 0 | 2 |
| 1552 | 325 | Button | Wood | 0,5 | 1 | 324 | 3 |
| 1553 | 285 | Bead | Glass | 0,5 | 2 | 272 | 4 |
| 1554 | 285 | | Glass | 29 | 43 | 272 | 4 |
| 1555 | 285 | Pottery | Ceramic | 30 | 24 | 272 | 4 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1556 | 285 | Tobacco Pipe | Ceramic | 51,5 | 46 | 272 | 4 |
| 1557 | 285 | Nail | Iron | 70 | 12 | 272 | 4 |
| 1558 | 285 | Flake | Flint | 12 | 4 | 272 | 4 |
| 1559 | 285 | Whetstone | Schist | 7,5 | 2 | 272 | 4 |
| 1560 | 285 | Button | Pewter | 0 | 5 | 272 | 4 |
| 1561 | 285 | Lock | Iron | 12 | 1 | 272 | 4 |
| 1562 | 297 | Food waste | Bone | 68,5 | 0 | 0 | 2 |
| 1563 | 284 | | Glass | 39 | 20 | 272 | 4 |
| 1564 | 284 | Tobacco Pipe | Ceramic | 21,5 | 21 | 272 | 4 |
| 1565 | 284 | Pottery | Ceramic | 11,5 | 10 | 272 | 4 |
| 1566 | 284 | Button | Glass | 3 | 2 | 272 | 4 |
| 1567 | 284 | Bead | Amber | 2 | 1 | 272 | 4 |
| 1568 | 284 | Whetstone | Schist | 2,5 | 1 | 272 | 4 |
| 1569 | 284 | | Metal | 0 | 1 | 272 | 4 |
| 1570 | 284 | Nail | Iron | 20 | 4 | 272 | 4 |
| 1571 | 284 | Flake | Flint | 3 | 4 | 272 | 4 |
| 1572 | 284 | Food waste | Bone | 35 | 0 | 272 | 4 |
| 1573 | 249 | Fish Hammer | Stone | 1049 | 1 | 308 | 3 |
| 1574 | 325 | | Copper alloy | 0,5 | 1 | 324 | 3 |
| 1575 | 325 | | Glass | 5 | 3 | 324 | 3 |
| 1576 | 325 | Pottery | Ceramic | 35 | 10 | 324 | 3 |
| 1577 | 325 | | Iron | 88,5 | 8 | 324 | 3 |
| 1578 | 324 | Hoop | Iron | 108 | 1 | 0 | 3 |
| 1579 | 248 | Food waste | Bone | 250 | 0 | 329 | 3 |
| 1580 | 248 | | Glass | 27,5 | 11 | 329 | 3 |
| 1581 | 248 | Nail | Iron | 20 | 2 | 329 | 3 |
| 1582 | 248 | Pottery | Ceramic | 5 | 2 | 329 | 3 |
| 1584 | 238 | Flake | Flint | 18,5 | 2 | 301 | 3 |
| 1585 | 238 | Tobacco Pipe | Ceramic | 3,5 | 1 | 301 | 3 |
| 1586 | 238 | Key | Iron | 20 | 1 | 301 | 3 |
| 1587 | 238 | Vessel | Glass | 73 | 26 | 301 | 3 |
| 1588 | 238 | Window Pane | Glass | 56 | 43 | 301 | 3 |
| 1589 | 238 | Pottery | Ceramic | 180 | 27 | 301 | 3 |
| 1590 | 238 | | Iron | 215 | 21 | 301 | 3 |
| 1591 | 238 | Pottery | Ceramic | 45 | 3 | 301 | 3 |
| 1592 | 238 | Pottery | Ceramic | 39 | 2 | 301 | 3 |
| 1593 | 238 | Pottery | Ceramic | 23 | 2 | 301 | 3 |
| 1594 | 238 | Pottery | Ceramic | 21,5 | 7 | 301 | 3 |
| 1595 | 238 | Pottery | Ceramic | 128 | 4 | 301 | 3 |
| 1596 | 238 | Structural Timber | Wood | 46 | 15 | 301 | 3 |
| 1597 | 238 | Brick | Ceramic | 129 | 5 | 301 | 3 |
| 1598 | 238 | Food waste | Bone | 960 | 0 | 301 | 3 |
| 1599 | 286 | | Glass | 43 | 38 | 272 | 4 |
| 1600 | 286 | Pottery | Ceramic | 16 | 9 | 272 | 4 |
| 1601 | 286 | | Wood | 10,5 | 2 | 272 | 4 |
| 1602 | 286 | Tobacco Pipe | Ceramic | 19 | 30 | 272 | 4 |
| 1603 | 286 | Nail | Iron | 25 | 6 | 272 | 4 |
| 1604 | 286 | Button | Metal | 0 | 1 | 272 | 4 |
| 1605 | 286 | Bead | Glass | 0,01 | 1 | 272 | 4 |
| 1606 | 286 | Whetstone | Schist | 0,5 | 1 | 272 | 4 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 1607 | 286 | Unworked Stone | Stone | 0,5 | 1 | 272 | 4 |
| 1608 | 286 | Flake | Flint | 1,5 | 2 | 272 | 4 |
| 1609 | 309 | Sealing wax | Wax | 0 | 1 | 0 | 3 |
| 1610 | 295 | Vessel | Glass | 0,5 | 1 | 0 | 2 |
| 1611 | 306 | Coin | Metal | 0 | 1 | 301 | 3 |
| 1612 | 334 | Button | Copper alloy | 0 | 1 | 39 | 4 |
| 1613 | 334 | Button | Copper alloy | 0 | 1 | 39 | 4 |
| 1614 | 334 | Thimble | Copper alloy | 0 | 1 | 39 | 4 |
| 1615 | 295 | Food waste | Bone | 494 | 0 | 0 | 2 |
| 1616 | 295 | | Iron | 243 | 14 | 0 | 2 |
| 1617 | 295 | | Glass | 116,5 | 20 | 0 | 2 |
| 1618 | 295 | Pottery | Ceramic | 107 | 36 | 0 | 2 |
| 1619 | 334 | Tack | Copper alloy | 0,5 | 1 | 39 | 4 |
| 1620 | 334 | Button | Copper alloy | 0 | 1 | 39 | 4 |
| 1621 | 333 | Nib | Quill | 1 | 1 | 190 | 4 |
| 1622 | 333 | Whetstone | Schist | 7,5 | 1 | 190 | 4 |
| 1623 | 333 | Vessel | Glass | 2 | 3 | 190 | 4 |
| 1624 | 333 | Pottery | Ceramic | 8 | 3 | 190 | 4 |
| 1625 | 333 | Tobacco Pipe | Ceramic | 1 | 2 | 190 | 4 |
| 1626 | 333 | Unworked Stone | Stone | 0 | 0 | 190 | 4 |
| 1627 | 334 | Nail | Iron | 53,5 | 6 | 39 | 4 |
| 1628 | 334 | | Glass | 184 | 15 | 39 | 4 |
| 1629 | 334 | Food waste | Bone | 38,5 | 0 | 39 | 4 |
| 1630 | 334 | | Wood | 80,5 | 1 | 39 | 4 |
| 1631 | 330 | Button | Copper alloy | 0 | 1 | 0 | 2 |
| 1632 | 322 | | Copper alloy | 1,5 | 1 | 0 | 4 |
| 1633 | 330 | Food waste | Bone | 53 | 0 | 0 | 2 |
| 1634 | 330 | | Iron | 155 | 11 | 0 | 2 |
| 1635 | 330 | | Glass | 93 | 38 | 0 | 2 |
| 1636 | 330 | Pottery | Ceramic | 102,5 | 63 | 0 | 2 |
| 1637 | 330 | | Coal | 16,5 | 1 | 0 | 2 |
| 1638 | 335 | | Copper alloy | 0 | 1 | 39 | 4 |
| 1639 | 335 | Bead | Glass | 0,01 | 1 | 39 | 4 |
| 1640 | 335 | Pottery | Ceramic | 18,5 | 11 | 39 | 4 |
| 1641 | 335 | | Wood | 4,5 | 1 | 39 | 4 |
| 1642 | 335 | | Glass | 46 | 15 | 39 | 4 |
| 1643 | 335 | | Iron | 219 | 15 | 39 | 4 |
| 1644 | 336 | Pottery | Ceramic | 7 | 5 | 733 | 4 |
| 1645 | 336 | Vessel | Glass | 20 | 8 | 733 | 4 |
| 1646 | 336 | Tobacco Pipe | Ceramic | 2,5 | 6 | 733 | 4 |
| 1647 | 336 | | Wood | 18 | 1 | 733 | 4 |
| 1648 | 336 | | Iron | 7 | 1 | 733 | 4 |
| 1649 | 335 | Button | Copper alloy | 0,5 | 2 | 39 | 4 |
| 1650 | 335 | Food waste | Bone | 29 | 0 | 39 | 4 |
| 1651 | 335 | Tobacco Pipe | Ceramic | 0,5 | 1 | 39 | 4 |
| 1652 | 335 | Vessel | Glass | 0,5 | 1 | 39 | 4 |
| 1653 | 335 | Sealing wax | Wax | 0,1 | 1 | 39 | 4 |
| 1654 | 306 | Window Pane | Glass | 10 | 8 | 301 | 3 |
| 1655 | 306 | Vessel | Glass | 38 | 6 | 301 | 3 |
| 1656 | 306 | Nail | Iron | 63 | 8 | 301 | 3 |

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|---|---|---|---|---|---|---|---|
| 1657 | 306 | Brick | Ceramic | 13 | 2 | 301 | 3 |
| 1658 | 306 | Pottery | Ceramic | 74 | 15 | 301 | 3 |
| 1659 | 306 | Tobacco Pipe | Ceramic | 3 | 1 | 301 | 3 |
| 1660 | 306 | Structural Timber | Wood | 27 | 1 | 301 | 3 |
| 1661 | 306 | | Coal | 6 | 2 | 301 | 3 |
| 1662 | 306 | Bead | Glass | 0,1 | 1 | 301 | 3 |
| 1663 | 306 | Food waste | Bone | 673 | 0 | 301 | 3 |
| 1664 | 330 | Bead | Glass | 0,01 | 1 | 0 | 2 |
| 1665 | 350 | Bead | Glass | 1,5 | 1 | 443 | 3 |
| 1666 | 331 | Food waste | Bone | 262 | 0 | 0 | 3 |
| 1667 | 331 | Nail | Iron | 67 | 5 | 0 | 3 |
| 1668 | 331 | Pottery | Ceramic | 20 | 10 | 0 | 3 |
| 1669 | 331 | Tobacco Pipe | Ceramic | 4,5 | 3 | 0 | 3 |
| 1670 | 331 | | Glass | 53 | 18 | 0 | 3 |
| 1671 | 331 | Flake | Flint | 3,5 | 1 | 0 | 3 |
| 1672 | 348 | Bead | Glass | 0,01 | 1 | 39 | 4 |
| 1673 | 348 | | Glass | 10,5 | 18 | 39 | 4 |
| 1674 | 348 | Nail | Iron | 53,5 | 8 | 39 | 4 |
| 1675 | 348 | | Wood | 28 | 1 | 39 | 4 |
| 1676 | 348 | Tobacco Pipe | Ceramic | 14,5 | 15 | 39 | 4 |
| 1677 | 348 | Pottery | Ceramic | 1 | 3 | 39 | 4 |
| 1678 | 348 | | Copper alloy | 0,5 | 1 | 39 | 4 |
| 1679 | 349 | Window Pane | Glass | 0,5 | 1 | 39 | 4 |
| 1680 | 349 | Pottery | Ceramic | 0,1 | 1 | 39 | 4 |
| 1681 | 332 | Pendant | Metal | 0 | 1 | 329 | 3 |
| 1682 | 332 | | Iron | 198 | 12 | 329 | 3 |
| 1683 | 332 | | Glass | 54 | 16 | 329 | 3 |
| 1684 | 332 | Pottery | Ceramic | 175 | 26 | 329 | 3 |
| 1685 | 332 | Tobacco Pipe | Ceramic | 1,5 | 1 | 329 | 3 |
| 1686 | 332 | Food waste | Bone | 37 | 0 | 329 | 3 |
| 1687 | 332 | Flake | Flint | 10,5 | 2 | 329 | 3 |
| 1688 | 307 | Button | Metal | 0 | 1 | 301 | 3 |
| 1689 | 351 | Vessel | Glass | 79 | 5 | 0 | 3 |
| 1690 | 351 | Pottery | Ceramic | 3,5 | 1 | 0 | 3 |
| 1691 | 351 | Blade | Iron | 13 | 1 | 0 | 3 |
| 1692 | 188 | Textile | Wool | 60,5 | 1 | 421 | 3 |
| 1693 | 188 | Nail | Iron | 10,5 | 2 | 421 | 3 |
| 1694 | 177 | Food waste | Bone | 115 | 0 | 0 | 2 |
| 1695 | 307 | Pottery | Ceramic | 34 | 7 | 301 | 3 |
| 1696 | 307 | | Iron | 60 | 6 | 301 | 3 |
| 1697 | 307 | Tobacco Pipe | Ceramic | 3 | 2 | 301 | 3 |
| 1698 | 307 | Vessel | Glass | 5 | 1 | 301 | 3 |
| 1699 | 307 | Window Pane | Glass | 3,5 | 1 | 301 | 3 |
| 1700 | 307 | Flake | Flint | 5 | 1 | 301 | 3 |
| 1701 | 307 | Food waste | Bone | 101 | 0 | 301 | 3 |
| 1702 | 356 | | Glass | 7 | 2 | 39 | 3 |
| 1703 | 356 | Nail | Iron | 28,5 | 2 | 39 | 3 |
| 1704 | 1 | Button | Copper alloy | 0 | 1 | 0 | 2 |
| 1705 | 328 | Brick | Ceramic | 2525 | 3 | 443 | 3 |
| 1706 | 363 | Button | Copper alloy | 0 | 1 | 443 | 3 |

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|---|---|---|---|---|---|---|---|
| 1707 | 355 | | Glass | 91,5 | 10 | 689 | 3 |
| 1708 | 355 | Tobacco Pipe | Ceramic | 13,5 | 8 | 689 | 3 |
| 1709 | 355 | Nail | Iron | 3 | 1 | 689 | 3 |
| 1710 | 355 | Flake | Flint | 4,5 | 1 | 689 | 3 |
| 1711 | 364 | Food waste | Bone | 1586 | 0 | 0 | 1 |
| 1712 | 365 | Food waste | Bone | 120 | 0 | 0 | 1 |
| 1713 | 364 | Nail | Iron | 44 | 3 | 0 | 1 |
| 1714 | 364 | Ammunition | Lead | 14 | 1 | 0 | 1 |
| 1715 | 364 | Vessel | Glass | 4 | 1 | 0 | 1 |
| 1716 | 364 | Pottery | Ceramic | 20 | 2 | 0 | 1 |
| 1717 | 364 | Metalworking Waste | Slag | 5,5 | 1 | 0 | 1 |
| 1718 | 365 | Nail | Iron | 16 | 1 | 0 | 1 |
| 1919 | 309 | | Iron | 115 | 6 | 0 | 3 |
| 1920 | 309 | Vessel | Glass | 0,5 | 1 | 0 | 3 |
| 1921 | 309 | Tobacco Pipe | Ceramic | 16 | 10 | 0 | 3 |
| 1922 | 309 | Sealing wax | Wax | 0,5 | 1 | 0 | 3 |
| 1923 | 309 | Sealing wax | Wax | 0,1 | 1 | 0 | 3 |
| 1924 | 309 | Food waste | Bone | 26 | 0 | 0 | 3 |
| 1925 | 309 | Flake | Flint | 15 | 6 | 0 | 3 |
| 1926 | 309 | Pottery | Ceramic | 4,5 | 6 | 0 | 3 |
| 1927 | 309 | | Glass | 30 | 18 | 0 | 3 |
| 1928 | 337 | Pottery | Ceramic | 7,5 | 3 | 0 | 4 |
| 1929 | 337 | Tobacco Pipe | Ceramic | 0,5 | 1 | 0 | 4 |
| 1930 | 337 | | Glass | 5 | 5 | 0 | 4 |
| 1931 | 337 | Nail | Iron | 5 | 1 | 0 | 4 |
| 1932 | 337 | Food waste | Bone | 24,5 | 0 | 0 | 4 |
| 1933 | 361 | | Iron | 85 | 8 | 39 | 3 |
| 1934 | 361 | | Glass | 37,5 | 15 | 39 | 3 |
| 1935 | 361 | Tobacco Pipe | Ceramic | 6,5 | 3 | 39 | 3 |
| 1936 | 361 | Pottery | Ceramic | 4,5 | 4 | 39 | 3 |
| 1937 | 369 | | Iron | 2,5 | 1 | 39 | 3 |
| 1938 | 369 | Vessel | Glass | 1 | 1 | 39 | 3 |
| 1939 | 369 | Food waste | Bone | 50 | 0 | 39 | 3 |
| 1940 | 367 | Nail | Iron | 3 | 1 | 0 | 4 |
| 1941 | 367 | Window Pane | Glass | 2 | 2 | 0 | 4 |
| 1942 | 367 | Pottery | Ceramic | 4 | 3 | 0 | 4 |
| 1943 | 357 | Nail | Iron | 2 | 1 | 301 | 3 |
| 1944 | 357 | Window Pane | Glass | 2 | 1 | 301 | 3 |
| 1945 | 357 | Flake | Flint | 2 | 1 | 301 | 3 |
| 1946 | 357 | Brick | Ceramic | 29 | 1 | 301 | 3 |
| 1947 | 357 | Food waste | Bone | 37 | 0 | 301 | 3 |
| 1948 | 374 | Pendant | Copper alloy | 0 | 1 | 39 | 4 |
| 1949 | 362 | | Glass | 59,5 | 20 | 443 | 3 |
| 1950 | 362 | | Iron | 60,5 | 7 | 443 | 3 |
| 1951 | 362 | | Lead | 9,5 | 1 | 443 | 3 |
| 1952 | 362 | Button | Copper alloy | 0 | 1 | 443 | 3 |
| 1953 | 365 | Food waste | Bone | 67 | 0 | 0 | 1 |
| 1954 | 382 | Food waste | Bone | 170 | 0 | 0 | 1 |
| 1955 | 383 | Food waste | Bone | 85,5 | 0 | 0 | 1 |
| 1956 | 383 | Food waste | Bone | 1078 | 0 | 0 | 1 |

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|---|---|---|---|---|---|---|---|
| 1957 | 382 | | Iron | 80 | 3 | 0 | 1 |
| 1958 | 382 | | Iron | 127,5 | 7 | 0 | 1 |
| 1959 | 382 | Metalworking Waste | Slag | 12,5 | 4 | 0 | 1 |
| 1960 | 382 | Unworked Stone | Stone | 7,5 | 1 | 0 | 1 |
| 1961 | 383 | Metalworking Waste | Slag | 12,5 | 14 | 0 | 1 |
| 1962 | 383 | Nail | Iron | 22 | 3 | 0 | 1 |
| 1963 | 383 | Tobacco Pipe | Ceramic | 0,5 | 1 | 0 | 1 |
| 1964 | 383 | Window Pane | Glass | 0,5 | 1 | 0 | 1 |
| 1965 | 383 | Cloth Seal | Lead | 3,5 | 1 | 0 | 1 |
| 1966 | 383 | Pottery | Ceramic | 3,5 | 1 | 0 | 1 |
| 1967 | 364 | Food waste | Bone | 35,5 | 0 | 0 | 1 |
| 1968 | 301 | Footwear | Leather | 190 | 1 | 15 | 3 |
| 1969 | 384 | Tool | Composite | 42,5 | 1 | 443 | 3 |
| 1970 | 371 | Tool | Iron | 20 | 1 | 0 | 3 |
| 1971 | 371 | Vessel | Glass | 15,5 | 1 | 0 | 3 |
| 1972 | 331 | Window Pane | Glass | 3,5 | 1 | 0 | 3 |
| 1973 | 331 | Tobacco Pipe | Ceramic | 2 | 1 | 0 | 3 |
| 1974 | 331 | Nail | Iron | 6,5 | 1 | 0 | 3 |
| 1975 | 290 | Food waste | Bone | 52 | 0 | 399 | 3 |
| 1976 | 290 | | Glass | 86,5 | 70 | 399 | 3 |
| 1977 | 290 | Pottery | Ceramic | 127,5 | 52 | 399 | 3 |
| 1978 | 290 | | Iron | 312 | 16 | 399 | 3 |
| 1979 | 354 | Button | Copper alloy | 0 | 1 | 443 | 3 |
| 1980 | 374 | Button | Copper alloy | 0 | 1 | 39 | 4 |
| 1981 | 374 | | Copper alloy | 1 | 1 | 39 | 4 |
| 1982 | 381 | | Glass | 0 | 10 | 0 | 3 |
| 1983 | 381 | | Iron | 26 | 2 | 0 | 3 |
| 1984 | 381 | Pottery | Ceramic | 7 | 6 | 0 | 3 |
| 1985 | 381 | Tobacco Pipe | Ceramic | 2,5 | 2 | 0 | 3 |
| 1986 | 374 | | Iron | 399 | 21 | 39 | 4 |
| 1987 | 374 | | Glass | 113 | 33 | 39 | 4 |
| 1988 | 374 | | Wood | 178 | 1 | 39 | 4 |
| 1989 | 374 | Pottery | Ceramic | 48 | 12 | 39 | 4 |
| 1990 | 374 | Whetstone | Schist | 89,5 | 3 | 39 | 4 |
| 1991 | 374 | Tobacco Pipe | Ceramic | 20 | 14 | 39 | 4 |
| 1992 | 374 | Food waste | Bone | 12 | 0 | 39 | 4 |
| 1993 | 374 | Metalworking Waste | Slag | 0,5 | 2 | 39 | 4 |
| 1994 | 374 | Sealing wax | Wax | 0,2 | 1 | 39 | 4 |
| 1995 | 379 | Button | Pewter | 3,5 | 1 | 443 | 3 |
| 1996 | 384 | Fitting | Copper alloy | 2,5 | 1 | 443 | 3 |
| 1997 | 404 | Food waste | Bone | 141 | 0 | 0 | 0 |
| 1998 | 410 | Food waste | Bone | 860 | 0 | 0 | 1 |
| 1999 | 404 | Nail | Iron | 41,5 | 5 | 0 | 0 |
| 2000 | 404 | Vessel | Glass | 6,5 | 4 | 0 | 0 |
| 2001 | 404 | Metalworking Waste | Slag | 37,5 | 38 | 0 | 0 |
| 2002 | 404 | Roof Tile | Slate | 0,5 | 3 | 0 | 0 |
| 2003 | 404 | | Copper alloy | 3,5 | 1 | 0 | 0 |
| 2004 | 404 | Pottery | Ceramic | 1,5 | 1 | 0 | 0 |
| 2005 | 405 | Food waste | Bone | 81 | 0 | 0 | 0 |
| 2006 | 405 | | Copper alloy | 0 | 1 | 0 | 0 |

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|---|---|---|---|---|---|---|---|
| 2007 | 405 | Nail | Iron | 44 | 5 | 0 | 0 |
| 2008 | 405 | Metalworking Waste | Slag | 23,5 | 32 | 0 | 0 |
| 2009 | 405 | | Metal | 1,5 | 2 | 0 | 0 |
| 2010 | 405 | Vessel | Glass | 1,5 | 2 | 0 | 0 |
| 2011 | 405 | Roof Tile | Slate | 0,1 | 1 | 0 | 0 |
| 2012 | 405 | Vessel | Glass | 0,5 | 1 | 0 | 0 |
| 2013 | 405 | Tobacco Pipe | Ceramic | 4 | 3 | 0 | 0 |
| 2014 | 379 | Food waste | Seed/Stone | 1 | 1 | 443 | 3 |
| 2015 | 379 | Unworked Stone | Stone | 0 | 0 | 443 | 3 |
| 2016 | 379 | Tobacco Pipe | Ceramic | 8,5 | 9 | 443 | 3 |
| 2017 | 379 | Nail | Iron | 10,5 | 1 | 443 | 3 |
| 2018 | 379 | Button | Pewter | 2,5 | 1 | 443 | 3 |
| 2019 | 379 | Food waste | Bone | 109 | 0 | 443 | 3 |
| 2020 | 379 | | Glass | 49 | 15 | 443 | 3 |
| 2021 | 379 | Structural Timber | Wood | 45 | 2 | 443 | 3 |
| 2022 | 379 | Pottery | Ceramic | 30 | 4 | 443 | 3 |
| 2023 | 379 | | Organic | 0,5 | 1 | 443 | 3 |
| 2024 | 268 | | Iron | 202 | 5 | 264 | 3 |
| 2025 | 268 | Tobacco Pipe | Ceramic | 7,5 | 4 | 264 | 3 |
| 2026 | 268 | | Glass | 54 | 26 | 264 | 3 |
| 2027 | 268 | Pottery | Ceramic | 54,5 | 29 | 264 | 3 |
| 2028 | 384 | Food waste | Bone | 25 | 0 | 443 | 3 |
| 2029 | 384 | Tobacco Pipe | Ceramic | 2 | 1 | 443 | 3 |
| 2030 | 384 | | Glass | 5,5 | 3 | 443 | 3 |
| 2031 | 384 | Nail | Iron | 11 | 2 | 443 | 3 |
| 2032 | 384 | Pottery | Ceramic | 3 | 3 | 443 | 3 |
| 2033 | 268 | Food waste | Bone | 388 | 0 | 264 | 3 |
| 2034 | 323 | Food waste | Bone | 284 | 0 | 329 | 3 |
| 2035 | 323 | | Iron | 145 | 11 | 329 | 3 |
| 2036 | 323 | Pottery | Ceramic | 12,5 | 6 | 329 | 3 |
| 2037 | 323 | Whetstone | Schist | 11,5 | 1 | 329 | 3 |
| 2038 | 323 | | Glass | 35 | 14 | 329 | 3 |
| 2039 | 323 | Tobacco Pipe | Ceramic | 3 | 2 | 329 | 3 |
| 2040 | 396 | Pottery | Ceramic | 0,5 | 1 | 0 | 3 |
| 2041 | 396 | Vessel | Glass | 1 | 1 | 0 | 3 |
| 2042 | 396 | Tobacco Pipe | Ceramic | 1,5 | 1 | 0 | 3 |
| 2043 | 413 | Vessel | Glass | 4 | 1 | 0 | 3 |
| 2044 | 1 | Textile | Wool | 38,5 | 1 | 0 | 2 |
| 2045 | 1 | Flake | Obsidian | 21,5 | 1 | 0 | 2 |
| 2046 | 1 | Button | Ceramic | 0,5 | 1 | 0 | 2 |
| 2047 | 378 | Vessel | Glass | 20 | 2 | 0 | 3 |
| 2048 | 378 | Nail | Iron | 9 | 1 | 0 | 3 |
| 2049 | 378 | Brick | Ceramic | 21,5 | 2 | 0 | 3 |
| 2050 | 378 | Tobacco Pipe | Ceramic | 0,5 | 1 | 0 | 3 |
| 2051 | 354 | | Glass | 44 | 10 | 443 | 3 |
| 2052 | 354 | Pottery | Ceramic | 3,5 | 1 | 443 | 3 |
| 2053 | 354 | Flake | Obsidian | 2,5 | 1 | 443 | 3 |
| 2054 | 354 | Tobacco Pipe | Ceramic | 4,5 | 4 | 443 | 3 |
| 2055 | 354 | | Metal | 66 | 2 | 443 | 3 |
| 2056 | 354 | Food waste | Bone | 101 | 0 | 443 | 3 |

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|---|---|---|---|---|---|---|---|
| 2057 | 403 | Bead | Glass | 0,2 | 1 | 0 | 3 |
| 2058 | 403 | Vessel | Glass | 1,5 | 1 | 0 | 3 |
| 2059 | 403 | Brick | Ceramic | 3290 | 1 | 0 | 3 |
| 2060 | 355 | Food waste | Bone | 3 | | 689 | 3 |
| 2061 | 355 | Pottery | Ceramic | 15,5 | 3 | 689 | 3 |
| 2062 | 350 | Textile | Wool | 134,5 | 1 | 443 | 3 |
| 2063 | 417 | Nail | Iron | 6,5 | 1 | 0 | 3 |
| 2064 | 417 | Vessel | Glass | 2,5 | 1 | 0 | 3 |
| 2065 | 245 | Vessel | Glass | 12 | 1 | 300 | 3 |
| 2066 | 245 | Pottery | Ceramic | 25,5 | 1 | 300 | 3 |
| 2067 | 350 | Sealing wax | Wax | 0 | 1 | 443 | 3 |
| 2068 | 358 | Food waste | Bone | 70,5 | 0 | 301 | 3 |
| 2069 | 359 | | Glass | 19,5 | 8 | 738 | 4 |
| 2070 | 358 | Tobacco Pipe | Ceramic | 7,5 | 5 | 301 | 3 |
| 2071 | 358 | | Iron | 53 | 3 | 301 | 3 |
| 2073 | 380 | | Glass | 3,5 | 5 | 0 | 3 |
| 2074 | 380 | Nail | Iron | 20 | 4 | 0 | 3 |
| 2075 | 380 | Tobacco Pipe | Ceramic | 25,5 | 10 | 0 | 3 |
| 2076 | 380 | Flake | Flint | 13,5 | 2 | 0 | 3 |
| 2077 | 380 | | Lead | 7,5 | 1 | 0 | 3 |
| 2078 | 380 | Pottery | Ceramic | 34,5 | 8 | 0 | 3 |
| 2079 | 401 | | Glass | 2,5 | 3 | 421 | 3 |
| 2080 | 401 | Tobacco Pipe | Ceramic | 6 | 5 | 421 | 3 |
| 2081 | 401 | Pottery | Ceramic | 0,5 | 1 | 421 | 3 |
| 2082 | 405 | Knife | Composite | 0 | 1 | 0 | 0 |
| 2083 | 350 | Quernstone | Stone | 2590 | 1 | 443 | 3 |
| 2084 | 425 | Food waste | Bone | 673 | 0 | 301 | 3 |
| 2085 | 425 | Food waste | Bone | 70 | 0 | 301 | 3 |
| 2086 | 425 | Nail | Iron | 65,5 | 6 | 301 | 3 |
| 2087 | 433 | Sealing wax | Wax | 0,1 | 1 | 412 | 3 |
| 2088 | 433 | Tobacco Pipe | Ceramic | 2 | 1 | 412 | 3 |
| 2089 | 431 | Knife | Iron | 40 | 1 | 39 | 3 |
| 2090 | 431 | Nail | Iron | 18 | 1 | 39 | 3 |
| 2091 | 429 | Pottery | Ceramic | 1 | 1 | 0 | 3 |
| 2092 | 429 | Window Pane | Glass | 1 | 1 | 0 | 3 |
| 2093 | 429 | Whetstone | Schist | 6,5 | 2 | 0 | 3 |
| 2094 | 350 | Writing implement | Stone | 49,5 | 1 | 443 | 3 |
| 2095 | 354 | Button | Wood | 1,5 | 1 | 443 | 3 |
| 2096 | 439 | Vessel | Glass | 0,5 | 1 | 438 | 3 |
| 2097 | 350 | Nail | Iron | 36 | 1 | 443 | 3 |
| 2098 | 350 | Pottery | Ceramic | 2,5 | 3 | 443 | 3 |
| 2099 | 350 | Food waste | Bone | 322 | 0 | 443 | 3 |
| 2100 | 350 | Structural Timber | Wood | 59 | 5 | 443 | 3 |
| 2101 | 350 | | Leather | 3,5 | 1 | 443 | 3 |
| 2102 | 350 | Tobacco Pipe | Ceramic | 16 | 7 | 443 | 3 |
| 2103 | 350 | | Glass | 99 | 22 | 443 | 3 |
| 2104 | 305 | Unworked Stone | Stone | 0 | 0 | 39 | 3 |
| 2105 | 350 | Textile | Wool | 3,5 | 1 | 443 | 3 |
| 2106 | 110 | Vessel | Glass | 4,5 | 2 | 30 | 3 |
| 2107 | 110 | Structural Timber | Wood | 132 | 4 | 30 | 3 |

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|---|---|---|---|---|---|---|---|
| 2108 | 110 | Nail | Iron | 13,5 | 2 | 30 | 3 |
| 2109 | 430 | Tobacco Pipe | Ceramic | 1,5 | 1 | 399 | 3 |
| 2110 | 437 | Pottery | Ceramic | 42,5 | 8 | 301 | 3 |
| 2111 | 437 | Food waste | Bone | 54,5 | 0 | 301 | 3 |
| 2112 | 439 | Nail | Iron | 7,5 | 1 | 438 | 3 |
| 2113 | 439 | Pottery | Ceramic | 23,5 | 2 | 438 | 3 |
| 2114 | 439 | Food waste | Bone | 24 | 0 | 438 | 3 |
| 2115 | 437 | Food waste | Bone | 34,5 | 0 | 301 | 3 |
| 2116 | 434 | | Iron | 45 | 5 | 0 | 2 |
| 2117 | 434 | | Glass | 180,5 | 91 | 0 | 2 |
| 2118 | 434 | Pottery | Ceramic | 112,5 | 22 | 0 | 2 |
| 2119 | 425 | Flake | Flint | 3,5 | 1 | 301 | 3 |
| 2120 | 425 | Textile | Wool | 22,5 | 1 | 301 | 3 |
| 2121 | 437 | Window Pane | Glass | 2 | 2 | 301 | 3 |
| 2122 | 449 | | Glass | 62 | 5 | 315 | 3 |
| 2123 | 449 | Flake | Flint | 1,5 | 1 | 315 | 3 |
| 2124 | 449 | Tobacco Pipe | Ceramic | 14,5 | 1 | 315 | 3 |
| 2125 | 450 | Button | Metal | 0 | 1 | 0 | 3 |
| 2126 | 450 | Vessel | Glass | 2 | 1 | 0 | 3 |
| 2127 | 425 | | Glass | 21,5 | 14 | 301 | 3 |
| 2128 | 425 | Pottery | Ceramic | 20 | 10 | 301 | 3 |
| 2129 | 463 | Window Pane | Glass | 1,5 | 1 | 731 | 3 |
| 2130 | 463 | Tobacco Pipe | Ceramic | 1,5 | 1 | 731 | 3 |
| 2131 | 468 | Window Pane | Glass | 1,5 | 1 | 301 | 3 |
| 2132 | 468 | Pottery | Ceramic | 47 | 8 | 301 | 3 |
| 2133 | 464 | Window Pane | Glass | 10,5 | 6 | 443 | 3 |
| 2134 | 464 | Textile | Wool | 7,5 | 1 | 443 | 3 |
| 2135 | 464 | Food waste | Bone | 9,5 | 0 | 443 | 3 |
| 2137 | 322 | Worked Stone | Stone | 5600 | 1 | 0 | 4 |
| 2138 | 450 | Tobacco Pipe | Ceramic | 12,5 | 5 | 0 | 3 |
| 2139 | 450 | Window Pane | Glass | 2 | 3 | 0 | 3 |
| 2140 | 164 | Pottery | Ceramic | 4034 | 559 | 752 | 2 |
| 2141 | 164 | | Glass | 2183 | 204 | 752 | 2 |
| 2142 | 164 | Food waste | Bone | 674 | 0 | 752 | 2 |
| 2143 | 164 | | Iron | 3827 | 172 | 752 | 2 |
| 2144 | 164 | Footwear | Leather | 260,5 | 5 | 752 | 2 |
| 2145 | 164 | Lamp | Copper alloy | 0 | 1 | 752 | 2 |
| 2146 | 164 | | Metal | 259 | 16 | 752 | 2 |
| 2147 | 164 | Drain Pipe | Ceramic | 231 | 2 | 752 | 2 |
| 2148 | 164 | Brick | Ceramic | 197 | 9 | 752 | 2 |
| 2149 | 164 | Textile | Wool | 93,5 | 1 | 752 | 2 |
| 2150 | 164 | Tobacco Pipe | Ceramic | 3,5 | 1 | 752 | 2 |
| 2151 | 164 | | Wood | 2,5 | 1 | 752 | 2 |
| 2152 | 164 | Whetstone | Schist | 156 | 11 | 752 | 2 |
| 2153 | 467 | Food waste | Bone | 57 | 0 | 443 | 3 |
| 2154 | 467 | | Glass | 2 | 2 | 443 | 3 |
| 2155 | 467 | Tobacco Pipe | Ceramic | 0,5 | 1 | 443 | 3 |
| 2156 | 434 | Food waste | Bone | 204 | 0 | 0 | 2 |
| 2157 | 434 | Tobacco Pipe | Ceramic | 4,5 | 1 | 0 | 2 |
| 2158 | 468 | Food waste | Bone | 6,8 | 0 | 301 | 3 |

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|---|---|---|---|---|---|---|---|
| 2159 | 471 | Food waste | Bone | 144 | 0 | 443 | 3 |
| 2160 | 471 | Window Pane | Glass | 1 | 1 | 443 | 3 |
| 2161 | 471 | Whetstone | Schist | 6,5 | 1 | 443 | 3 |
| 2162 | 471 | Strap | Wool | 0,5 | 1 | 443 | 3 |
| 2163 | 471 | Nail | Iron | 11 | 1 | 443 | 3 |
| 2164 | 473 | Tobacco Pipe | Ceramic | 18 | 6 | 0 | 3 |
| 2165 | 478 | | Iron | 36 | 4 | 0 | 2 |
| 2166 | 473 | Pottery | Ceramic | 3 | 1 | 0 | 3 |
| 2167 | 473 | Window Pane | Glass | 7,5 | 5 | 0 | 3 |
| 2168 | 473 | Flake | Flint | 1 | 1 | 0 | 3 |
| 2169 | 472 | Vessel | Glass | 8,5 | 1 | 0 | 3 |
| 2170 | 472 | Pottery | Ceramic | 6,5 | 3 | 0 | 3 |
| 2171 | 405 | Food waste | Bone | 316 | 0 | 0 | 0 |
| 2172 | 405 | Metalworking Waste | Slag | 335 | 215 | 0 | 0 |
| 2173 | 405 | Vessel | Glass | 0,5 | 1 | 0 | 0 |
| 2174 | 405 | | Copper alloy | 1,5 | 1 | 0 | 0 |
| 2175 | 405 | Vessel | Glass | 0,5 | 1 | 0 | 0 |
| 2176 | 405 | Bead | Stone | 2 | 1 | 0 | 0 |
| 2177 | 405 | Nail | Iron | 7,5 | 1 | 0 | 0 |
| 2178 | 405 | | Glass | 5,5 | 8 | 0 | 0 |
| 2179 | 405 | Knife | Iron | 18 | 1 | 0 | 0 |
| 2180 | 405 | Pottery | Ceramic | 1,5 | 4 | 0 | 0 |
| 2181 | 405 | Whetstone | Schist | 1,5 | 1 | 0 | 0 |
| 2182 | 405 | Nail | Iron | 33 | 6 | 0 | 0 |
| 2183 | 407 | Nail | Iron | 9,5 | 2 | 753 | 0 |
| 2184 | 407 | Metalworking Waste | Slag | 9,5 | 5 | 753 | 0 |
| 2185 | 407 | | Copper alloy | 2 | 1 | 753 | 0 |
| 2186 | 407 | Food waste | Bone | 16,5 | 0 | 753 | 0 |
| 2187 | 408 | Food waste | Bone | 3 | 0 | 753 | 0 |
| 2188 | 408 | Metalworking Waste | Slag | 34,5 | 17 | 753 | 0 |
| 2189 | 409 | Food waste | Bone | 55 | 0 | 753 | 0 |
| 2190 | 409 | Metalworking Waste | Slag | 100 | 124 | 753 | 0 |
| 2191 | 409 | Window Pane | Glass | 1 | 2 | 753 | 0 |
| 2192 | 409 | Nail | Iron | 10,5 | 1 | 753 | 0 |
| 2193 | 409 | Nail | Iron | 10 | 1 | 753 | 0 |
| 2194 | 409 | Nail | Iron | 5 | 1 | 753 | 0 |
| 2195 | 452 | Food waste | Bone | 73 | 0 | 753 | 0 |
| 2196 | 452 | Food waste | Bone | 404 | 0 | 753 | 0 |
| 2197 | 452 | Food waste | Bone | 457 | 0 | 753 | 0 |
| 2198 | 452 | Metalworking Waste | Slag | 109,5 | 127 | 753 | 0 |
| 2199 | 452 | Nail | Iron | 11,5 | 1 | 753 | 0 |
| 2200 | 452 | Nail | Iron | 2 | 1 | 753 | 0 |
| 2201 | 452 | Vessel | Glass | 0,5 | 1 | 753 | 0 |
| 2202 | 252 | | Copper alloy | 1 | 1 | 329 | 3 |
| 2203 | 452 | Nail | Iron | 2 | 1 | 753 | 0 |
| 2204 | 453 | Food waste | Bone | 264 | 0 | 753 | 0 |
| 2205 | 453 | Metalworking Waste | Slag | 53,5 | 37 | 753 | 0 |
| 2206 | 453 | Fish hook | Iron | 2,5 | 1 | 753 | 0 |
| 2207 | 453 | Rivet/Rove | Copper alloy | 2,5 | 1 | 753 | 0 |
| 2208 | 453 | Staple | Iron | 26,5 | 1 | 753 | 0 |

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|---|---|---|---|---|---|---|---|
| 2209 | 453 | Rivet/Rove | Copper alloy | 3,5 | 1 | 753 | 0 |
| 2210 | 453 | Nail | Iron | 12 | 1 | 753 | 0 |
| 2211 | 453 | Tack | Copper alloy | 2,5 | 1 | 753 | 0 |
| 2212 | 453 | Pottery | Ceramic | 2 | 1 | 753 | 0 |
| 2214 | 454 | Food waste | Bone | 715 | 0 | 753 | 0 |
| 2215 | 454 | Food waste | Bone | 441 | 0 | 753 | 0 |
| 2216 | 454 | Food waste | Bone | 499 | 0 | 753 | 0 |
| 2217 | 454 | Food waste | Bone | 628 | 0 | 753 | 0 |
| 2218 | 454 | Food waste | Bone | 417 | 0 | 753 | 0 |
| 2219 | 454 | Food waste | Bone | 272 | 0 | 753 | 0 |
| 2220 | 454 | Food waste | Bone | 663 | 0 | 753 | 0 |
| 2221 | 454 | Nail | Iron | 6 | 1 | 753 | 0 |
| 2222 | 454 | Metalworking Waste | Slag | 108 | 84 | 753 | 0 |
| 2223 | 465 | Footwear | Leather | 25 | 1 | 731 | 3 |
| 2224 | 486 | Vessel | Glass | 12,5 | 1 | 0 | 2 |
| 2225 | 486 | Tobacco Pipe | Ceramic | 3,5 | 1 | 0 | 2 |
| 2226 | 487 | Window Pane | Glass | 4,5 | 2 | 0 | 3 |
| 2227 | 487 | Pottery | Ceramic | 0,5 | 1 | 0 | 3 |
| 2228 | 487 | Nail | Iron | 26 | 2 | 0 | 3 |
| 2229 | 465 | Bead | Amber | 1 | 1 | 731 | 3 |
| 2230 | 498 | Tobacco Pipe | Ceramic | 4,5 | 2 | 505 | 3 |
| 2231 | 498 | Vessel | Glass | 1 | 2 | 505 | 3 |
| 2232 | 498 | Pottery | Ceramic | 3 | 1 | 505 | 3 |
| 2233 | 498 | Food waste | Bone | 0 | 0 | 505 | 3 |
| 2234 | 495 | Pottery | Ceramic | 6,5 | 2 | 0 | 3 |
| 2235 | 495 | Vessel | Glass | 51,5 | 3 | 0 | 3 |
| 2236 | 495 | Nail | Iron | 13,5 | 1 | 0 | 3 |
| 2237 | 495 | Tobacco Pipe | Ceramic | 3,5 | 1 | 0 | 3 |
| 2238 | 501 | Pottery | Ceramic | 2,5 | 1 | 0 | 2 |
| 2239 | 501 | | Glass | 5,5 | 3 | 0 | 2 |
| 2240 | 452 | Food waste | Bone | 265 | 0 | 753 | 0 |
| 2241 | 452 | Food waste | Bone | 250 | 0 | 753 | 0 |
| 2242 | 452 | Food waste | Bone | 305 | 0 | 753 | 0 |
| 2243 | 454 | Food waste | Bone | 83 | | 753 | 0 |
| 2244 | 452 | Food waste | Bone | 218 | 0 | 753 | 0 |
| 2245 | 452 | Metalworking Waste | Slag | 26 | 15 | 753 | 0 |
| 2246 | 452 | | Wood | 21 | 1 | 753 | 0 |
| 2247 | 405 | Flake | Flint | 0,5 | 1 | 0 | 0 |
| 2248 | 454 | Food waste | Bone | 968 | 0 | 753 | 0 |
| 2249 | 454 | Food waste | Bone | 1060 | 0 | 753 | 0 |
| 2250 | 454 | Food waste | Bone | 419 | 0 | 753 | 0 |
| 2251 | 454 | Food waste | Bone | 982 | 0 | 753 | 0 |
| 2252 | 454 | Food waste | Bone | 1320 | 0 | 753 | 0 |
| 2253 | 454 | Food waste | Bone | 713 | 0 | 753 | 0 |
| 2254 | 454 | Food waste | Bone | 2031 | 0 | 753 | 0 |
| 2255 | 454 | Food waste | Bone | | 0 | 753 | 0 |
| 2256 | 454 | Food waste | Bone | 1156 | 0 | 753 | 0 |
| 2257 | 454 | Food waste | Bone | 731 | 0 | 753 | 0 |
| 2258 | 454 | Food waste | Bone | 353 | 0 | 753 | 0 |
| 2259 | 454 | Food waste | Bone | 993 | 0 | 753 | 0 |

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|---|---|---|---|---|---|---|---|
| 2260 | 454 | Food waste | Bone | 95,5 | 0 | 753 | 0 |
| 2261 | 454 | Food waste | Bone | 110 | 0 | 753 | 0 |
| 2262 | 454 | Metalworking Waste | Slag | 10 | 1 | 753 | 0 |
| 2263 | 508 | Pottery | Ceramic | 45 | 10 | 399 | 3 |
| 2264 | 508 | Window Pane | Glass | 1,5 | 3 | 399 | 3 |
| 2265 | 508 | Food waste | Bone | 24,5 | 0 | 399 | 3 |
| 2266 | 508 | Sealing wax | Wax | 0,1 | 1 | 399 | 3 |
| 2267 | 506 | | Glass | 5,5 | 4 | 583 | 4 |
| 2268 | 506 | Pottery | Ceramic | 0,5 | 1 | 583 | 4 |
| 2269 | 506 | | Iron | 34 | 3 | 583 | 4 |
| 2270 | 521 | Stave | Wood | 77,5 | 1 | 399 | 3 |
| 2271 | 512 | Textile | Wool | 17,5 | 4 | 0 | 2 |
| 2272 | 512 | Food waste | Bone | 187 | 0 | 0 | 2 |
| 2273 | 512 | | Glass | 49,5 | 32 | 0 | 2 |
| 2274 | 512 | Pottery | Ceramic | 6 | 2 | 0 | 2 |
| 2275 | 512 | | Iron | 15,5 | 2 | 0 | 2 |
| 2276 | 512 | Tobacco Pipe | Ceramic | 1,5 | 1 | 0 | 2 |
| 2277 | 512 | | Copper alloy | 1 | 2 | 0 | 2 |
| 2278 | 508 | Nail | Iron | 2 | 1 | 399 | 3 |
| 2279 | 521 | Food waste | Bone | 14 | 0 | 399 | 3 |
| 2280 | 454 | Food waste | Bone | 434 | 0 | 753 | 0 |
| 2281 | 454 | Food waste | Bone | 1729 | 0 | 753 | 0 |
| 2282 | 454 | Food waste | Bone | 598 | 0 | 753 | 0 |
| 2283 | 454 | Food waste | Bone | 680 | 0 | 753 | 0 |
| 2284 | 454 | Food waste | Bone | 663 | 0 | 753 | 0 |
| 2285 | 522 | Tobacco Pipe | Ceramic | 4,5 | 1 | 0 | 2 |
| 2286 | 522 | Vessel | Glass | 54,5 | 4 | 0 | 2 |
| 2287 | 522 | | Iron | 14,5 | 2 | 0 | 2 |
| 2288 | 522 | Whetstone | Schist | 2,5 | 1 | 0 | 2 |
| 2289 | 407 | Food waste | Bone | 7,5 | 0 | 753 | 0 |
| 2290 | 455 | Food waste | Bone | 327 | 0 | 753 | 0 |
| 2291 | 455 | Nail | Iron | 20 | 2 | 753 | 0 |
| 2292 | 455 | Tobacco Pipe | Ceramic | 2,5 | 2 | 753 | 0 |
| 2293 | 455 | | Metal | 1 | 1 | 753 | 0 |
| 2294 | 455 | Window Pane | Glass | 1,5 | 2 | 753 | 0 |
| 2296 | 455 | Metalworking Waste | Slag | 389,5 | 269 | 753 | 0 |
| 2297 | 456 | Food waste | Bone | 9,5 | 0 | 753 | 0 |
| 2298 | 457 | Food waste | Bone | 79,5 | 0 | 753 | 0 |
| 2299 | 457 | Fuel | Wood | 54,5 | 0 | 753 | 0 |
| 2300 | 457 | | Copper alloy | 0 | 1 | 753 | 0 |
| 2301 | 457 | Metalworking Waste | Slag | 29 | 13 | 753 | 0 |
| 2302 | 457 | | Copper alloy | 0 | 1 | 753 | 0 |
| 2303 | 457 | Tack | Copper alloy | 5 | 1 | 753 | 0 |
| 2304 | 457 | Nail | Iron | 11 | 2 | 753 | 0 |
| 2305 | 457 | Window Pane | Glass | 1,5 | 1 | 753 | 0 |
| 2306 | 458 | Food waste | Bone | 281 | 0 | 753 | 0 |
| 2307 | 454 | Food waste | Bone | 327 | 0 | 753 | 0 |
| 2308 | 345 | | Glass | 31 | 17 | 0 | 2 |
| 2309 | 345 | Tobacco Pipe | Ceramic | 8,5 | 3 | 0 | 2 |
| 2310 | 345 | Pottery | Ceramic | 8,5 | 4 | 0 | 2 |

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|---|---|---|---|---|---|---|---|
| 2311 | 345 | Flake | Flint | 9,5 | 1 | 0 | 2 |
| 2312 | 345 | | Iron | 80,5 | 9 | 0 | 2 |
| 2313 | 532 | Textile | Wool | 2 | 1 | 301 | 3 |
| 2314 | 532 | Tobacco Pipe | Ceramic | 13 | 2 | 301 | 3 |
| 2315 | 532 | Food waste | Bone | 63 | 0 | 301 | 3 |
| 2316 | 532 | Pottery | Ceramic | 2,5 | 3 | 301 | 3 |
| 2317 | 530 | Vessel | Glass | 3,5 | 2 | 0 | 0 |
| 2318 | 539 | Finger ring | Copper alloy | 0 | 1 | 635 | 2 |
| 2319 | 532 | Nail | Iron | 18 | 2 | 301 | 3 |
| 2320 | 395 | Button | Wool | 0,5 | 1 | 435 | 4 |
| 2321 | 395 | Button | Copper alloy | 5,5 | 2 | 435 | 4 |
| 2322 | 395 | Tobacco Pipe | Ceramic | 9,5 | 5 | 435 | 4 |
| 2323 | 395 | Nail | Iron | 97 | 19 | 435 | 4 |
| 2324 | 395 | Flake | Jasper | 7 | 2 | 435 | 4 |
| 2325 | 395 | Pottery | Ceramic | 26,5 | 8 | 435 | 4 |
| 2326 | 395 | | Glass | 0 | 14 | 435 | 4 |
| 2327 | 445 | Textile | Wool | 2,5 | 1 | 436 | 4 |
| 2328 | 445 | Nail | Iron | 24,5 | 2 | 436 | 4 |
| 2329 | 445 | Tobacco Pipe | Ceramic | 0,2 | 1 | 436 | 4 |
| 2330 | 445 | Pottery | Ceramic | 5 | 2 | 436 | 4 |
| 2331 | 445 | Vessel | Glass | 3 | 3 | 436 | 4 |
| 2332 | 445 | Roof Tile | Slate | 0,5 | 1 | 436 | 4 |
| 2333 | 419 | Structural Timber | Wood | 87 | 5 | 435 | 4 |
| 2334 | 419 | Tobacco Pipe | Ceramic | 2 | 3 | 435 | 4 |
| 2335 | 419 | Pottery | Ceramic | 4,5 | 2 | 435 | 4 |
| 2336 | 419 | Twine | Wool | 2,5 | 2 | 435 | 4 |
| 2337 | 419 | | Stone | 11,5 | 1 | 435 | 4 |
| 2338 | 419 | Whetstone | Schist | 14 | 1 | 435 | 4 |
| 2339 | 419 | Vessel | Glass | 1,5 | 6 | 435 | 4 |
| 2340 | 419 | Nail | Iron | 25 | 3 | 435 | 4 |
| 2341 | 442 | Window Pane | Glass | 1 | 1 | 737 | 4 |
| 2342 | 418 | Nail | Iron | 58 | 9 | 435 | 4 |
| 2343 | 418 | Textile | Wool | 0,5 | 1 | 435 | 4 |
| 2344 | 418 | | Wood | 5,5 | 1 | 435 | 4 |
| 2345 | 418 | Pottery | Ceramic | 14,5 | 4 | 435 | 4 |
| 2346 | 418 | Nib | Quill | 1 | 2 | 435 | 4 |
| 2347 | 418 | | Glass | 11,5 | 8 | 435 | 4 |
| 2348 | 418 | Tobacco Pipe | Ceramic | 11,5 | 7 | 435 | 4 |
| 2349 | 427 | Nail | Iron | 56,5 | 11 | 435 | 4 |
| 2350 | 427 | Twine | Wool | 0,5 | 2 | 435 | 4 |
| 2351 | 539 | Candle holder | Iron | 65,5 | 1 | 635 | 2 |
| 2352 | 427 | Staple | Copper alloy | 0,5 | 1 | 435 | 4 |
| 2353 | 427 | Nib | Quill | 2 | 3 | 435 | 4 |
| 2354 | 427 | Dowel | Wood | 2,5 | 2 | 435 | 4 |
| 2356 | 536 | Tobacco Pipe | Ceramic | 3,5 | 2 | 301 | 3 |
| 2357 | 536 | Food waste | Bone | 49 | 0 | 301 | 3 |
| 2358 | 427 | Pottery | Ceramic | 22 | 16 | 435 | 4 |
| 2359 | 427 | | Glass | 4,5 | 7 | 435 | 4 |
| 2360 | 427 | Tobacco Pipe | Ceramic | 9 | 8 | 435 | 4 |
| 2361 | 427 | Button | Glass | 2,5 | 3 | 435 | 4 |

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|---|---|---|---|---|---|---|---|
| 2362 | 427 | Whetstone | Schist | 27,5 | 2 | 435 | 4 |
| 2363 | 427 | Flake | Flint | 6 | 2 | 435 | 4 |
| 2364 | 377 | Nail | Iron | 35 | 4 | 436 | 4 |
| 2365 | 377 | Pottery | Ceramic | 2,5 | 1 | 436 | 4 |
| 2366 | 337 | Window Pane | Glass | 0,5 | 1 | 0 | 4 |
| 2367 | 377 | Gaming Piece | Wood | 6,5 | 1 | 436 | 4 |
| 2368 | 377 | Candle holder | Iron | 18 | 1 | 436 | 4 |
| 2369 | 377 | Flake | Flint | 1,5 | 1 | 436 | 4 |
| 2370 | 377 | Flake | Obsidian | 7,5 | 1 | 436 | 4 |
| 2371 | 377 | Textile | Wool | 12 | 1 | 436 | 4 |
| 2372 | 377 | | Leather | 1 | 2 | 436 | 4 |
| 2373 | 539 | | Glass | 2 | 3 | 635 | 2 |
| 2374 | 538 | Food waste | Bone | 0 | 0 | 435 | 4 |
| 2375 | 538 | Unworked Stone | Stone | 0,5 | 1 | 435 | 4 |
| 2376 | 451 | Nail | Iron | 20,5 | 2 | 435 | 4 |
| 2377 | 451 | Pottery | Ceramic | 2 | 1 | 435 | 4 |
| 2378 | 451 | Vessel | Glass | 0,5 | 2 | 435 | 4 |
| 2379 | 539 | Tobacco Pipe | Ceramic | 2 | 1 | 635 | 2 |
| 2380 | 476 | Pottery | Ceramic | 13 | 2 | 435 | 4 |
| 2381 | 476 | Vessel | Glass | 0,2 | 1 | 435 | 4 |
| 2382 | 476 | | Wood | 5 | 1 | 435 | 4 |
| 2383 | 393 | | Iron | 133 | 14 | 436 | 4 |
| 2384 | 393 | Tobacco Pipe | Ceramic | 14 | 4 | 436 | 4 |
| 2385 | 393 | | Wood | 2,5 | 2 | 436 | 4 |
| 2386 | 393 | Whetstone | Schist | 51 | 4 | 436 | 4 |
| 2387 | 393 | Textile | Wool | 2 | 1 | 436 | 4 |
| 2388 | 393 | Pottery | Ceramic | 13,5 | 5 | 436 | 4 |
| 2389 | 393 | | Glass | 17,5 | 5 | 436 | 4 |
| 2390 | 393 | Flake | Flint | 7 | 1 | 436 | 4 |
| 2391 | 532 | Vessel | Glass | 4 | 1 | 301 | 3 |
| 2392 | 541 | Bead | Glass | 0,5 | 1 | 301 | 3 |
| 2393 | 541 | Pottery | Ceramic | 1,5 | 1 | 301 | 3 |
| 2394 | 539 | Nail | Iron | 10 | 1 | 635 | 2 |
| 2395 | 539 | Tobacco Pipe | Ceramic | 0,5 | 1 | 635 | 2 |
| 2396 | 540 | Food waste | Bone | 2,5 | 0 | 301 | 3 |
| 2397 | 507 | Nail | Iron | 4,5 | 2 | 740 | 4 |
| 2398 | 507 | Unworked Stone | Stone | 1 | 1 | 740 | 4 |
| 2399 | 469 | Dowel | Wood | 16 | 1 | 436 | 4 |
| 2400 | 411 | Dowel | Wood | 5,5 | 1 | 435 | 4 |
| 2401 | 411 | Window Pane | Glass | 2,5 | 2 | 435 | 4 |
| 2402 | 411 | Pottery | Ceramic | 2,5 | 2 | 435 | 4 |
| 2403 | 411 | Tobacco Pipe | Ceramic | 15 | 4 | 435 | 4 |
| 2404 | 411 | Nail | Iron | 28 | 5 | 435 | 4 |
| 2405 | 462 | Textile | Wool | 4,5 | 1 | 435 | 4 |
| 2406 | 462 | Tobacco Pipe | Ceramic | 6,5 | 2 | 435 | 4 |
| 2407 | 462 | Button | Glass | 1 | 1 | 435 | 4 |
| 2408 | 462 | Vessel | Glass | 1,5 | 4 | 435 | 4 |
| 2409 | 462 | Flake | Jasper | 1 | 1 | 435 | 4 |
| 2410 | 462 | Pottery | Ceramic | 30,5 | 10 | 435 | 4 |
| 2411 | 462 | Nail | Iron | 6,5 | 1 | 435 | 4 |

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|---|---|---|---|---|---|---|---|
| 2412 | 360 | Nail | Iron | 11 | 3 | 740 | 4 |
| 2413 | 360 | Tobacco Pipe | Ceramic | 2,5 | 1 | 740 | 4 |
| 2414 | 360 | Button | Glass | 1,5 | 1 | 740 | 4 |
| 2415 | 360 | Window Pane | Glass | 1 | 1 | 740 | 4 |
| 2416 | 360 | Pottery | Ceramic | 7,5 | 1 | 740 | 4 |
| 2417 | 360 | | Leather | 2,5 | 1 | 740 | 4 |
| 2418 | 441 | Nail | Iron | 76 | 8 | 436 | 4 |
| 2419 | 441 | Gaming Piece | Glass | 1 | 1 | 436 | 4 |
| 2420 | 441 | Unworked Stone | Stone | 0 | 0 | 436 | 4 |
| 2421 | 441 | | Iron | 2,5 | 1 | 436 | 4 |
| 2422 | 441 | Pottery | Ceramic | 10,5 | 2 | 436 | 4 |
| 2423 | 441 | Window Pane | Glass | 0,5 | 1 | 436 | 4 |
| 2424 | 441 | Whetstone | Schist | 5,5 | 1 | 436 | 4 |
| 2425 | 441 | Textile | Wool | 24 | 1 | 436 | 4 |
| 2426 | 402 | Tobacco Pipe | Ceramic | 3,5 | 4 | 435 | 4 |
| 2427 | 402 | Clothing Fastener | Copper alloy | 0,5 | 1 | 435 | 4 |
| 2428 | 402 | | Glass | 7 | 8 | 435 | 4 |
| 2429 | 402 | Flake | Flint | 5,5 | 2 | 435 | 4 |
| 2430 | 402 | Nail | Iron | 142,5 | 1 | 435 | 4 |
| 2431 | 373 | Whetstone | Schist | 29 | 1 | 740 | 4 |
| 2432 | 373 | Pottery | Ceramic | 8 | 1 | 740 | 4 |
| 2433 | 373 | Unworked Stone | Stone | 2 | 1 | 740 | 4 |
| 2434 | 373 | Nail | Iron | 24,5 | 6 | 740 | 4 |
| 2435 | 444 | Pottery | Ceramic | 0,5 | 2 | 435 | 4 |
| 2436 | 444 | Food waste | Bone | 0 | 0 | 435 | 4 |
| 2437 | 444 | | Leather | 2 | 1 | 435 | 4 |
| 2438 | 444 | Nib | Quill | 0,5 | 4 | 435 | 4 |
| 2439 | 444 | Textile | Wool | 10,5 | 1 | 435 | 4 |
| 2440 | 444 | Bead | Amber | 1 | 1 | 435 | 4 |
| 2441 | 444 | Ammunition | Lead | 5 | 1 | 435 | 4 |
| 2442 | 444 | Button | Glass | 2 | 1 | 435 | 4 |
| 2443 | 444 | Flake | Obsidian | 3,5 | 1 | 435 | 4 |
| 2444 | 444 | | Glass | 1,2 | 4 | 435 | 4 |
| 2445 | 444 | Tobacco Pipe | Ceramic | 13,5 | 4 | 435 | 4 |
| 2446 | 444 | Nail | Iron | 58 | 5 | 435 | 4 |
| 2447 | 444 | Structural Timber | Wood | 47 | 2 | 435 | 4 |
| 2448 | 488 | | Iron | 83 | 4 | 435 | 4 |
| 2449 | 488 | | Wood | 51,5 | 5 | 435 | 4 |
| 2450 | 488 | | Metal | 136 | 17 | 435 | 4 |
| 2451 | 488 | | Iron | 1,5 | 1 | 435 | 4 |
| 2452 | 488 | Unworked Stone | Stone | 0 | 0 | 435 | 4 |
| 2453 | 488 | Flake | Flint | 3 | 6 | 435 | 4 |
| 2454 | 488 | Tobacco Pipe | Ceramic | 21 | 16 | 435 | 4 |
| 2455 | 488 | | Glass | 14 | 27 | 435 | 4 |
| 2456 | 488 | Whetstone | Schist | 4,5 | 1 | 435 | 4 |
| 2457 | 488 | Pottery | Ceramic | 47 | 14 | 435 | 4 |
| 2458 | 488 | Vessel | Glass | 5,5 | 3 | 435 | 4 |
| 2459 | 488 | Tobacco Pipe | Ceramic | 8 | 4 | 435 | 4 |
| 2460 | 488 | Button | Glass | 4 | 2 | 435 | 4 |
| 2461 | 488 | | Wood | 20 | 1 | 435 | 4 |

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|---|---|---|---|---|---|---|---|
| 2462 | 488 | Nib | Quill | 0,5 | 1 | 435 | 4 |
| 2463 | 488 | Button | Metal | 0 | 1 | 435 | 4 |
| 2464 | 488 | Button | Wood | 1 | 2 | 435 | 4 |
| 2465 | 488 | | Iron | 11,5 | 2 | 435 | 4 |
| 2466 | 488 | Bead | Amber | 1 | 1 | 435 | 4 |
| 2467 | 488 | | Wood | 1,5 | 1 | 435 | 4 |
| 2468 | 488 | Textile | Wool | 29 | 1 | 435 | 4 |
| 2469 | 488 | Food waste | Bone | 5 | 0 | 435 | 4 |
| 2470 | 466 | Food waste | Bone | 0,5 | 1 | 739 | 4 |
| 2471 | 466 | Vessel | Glass | 3,5 | 2 | 739 | 4 |
| 2472 | 352 | | Organic | 6,5 | 1 | 738 | 4 |
| 2473 | 352 | | Metal | 1,5 | 1 | 738 | 4 |
| 2474 | 537 | | Glass | 1,5 | 2 | 399 | 3 |
| 2475 | 454 | Tobacco Pipe | Ceramic | 6,5 | 2 | 753 | 0 |
| 2476 | 454 | Tack | Copper alloy | 0,5 | 1 | 753 | 0 |
| 2477 | 454 | | Copper alloy | 0,5 | 1 | 753 | 0 |
| 2478 | 454 | Nail | Iron | 17 | 2 | 753 | 0 |
| 2479 | 454 | Metalworking Waste | Slag | 60,5 | 35 | 753 | 0 |
| 2480 | 454 | Food waste | Bone | 9 | 0 | 753 | 0 |
| 2481 | 366 | Twine | Wool | 0,5 | 1 | 435 | 4 |
| 2482 | 526 | Window Pane | Glass | 0,5 | 1 | 741 | 4 |
| 2483 | 526 | Food waste | Bone | 0 | 0 | 741 | 4 |
| 2484 | 353 | Nail | Iron | 76,5 | 12 | 435 | 4 |
| 2485 | 353 | Flake | Flint | 2 | 1 | 435 | 4 |
| 2486 | 353 | | Glass | 5,5 | 6 | 435 | 4 |
| 2487 | 353 | Pottery | Ceramic | 2 | 1 | 435 | 4 |
| 2488 | 353 | | Leather | 0,5 | 1 | 435 | 4 |
| 2489 | 353 | Button | Glass | 1,5 | 1 | 435 | 4 |
| 2490 | 353 | Food waste | Bone | 0 | 0 | 435 | 4 |
| 2491 | 454 | Food waste | Bone | 62247 | 0 | 753 | 0 |
| 2492 | 400 | Buckle | Iron | 16 | 1 | 738 | 4 |
| 2493 | 400 | Pottery | Ceramic | 0,5 | 1 | 738 | 4 |
| 2494 | 400 | Whetstone | Schist | 37,5 | 1 | 738 | 4 |
| 2495 | 400 | Tobacco Pipe | Ceramic | 7 | 3 | 738 | 4 |
| 2496 | 391 | Nail | Iron | 52 | 6 | 435 | 4 |
| 2497 | 391 | Whetstone | Schist | 7 | 1 | 435 | 4 |
| 2498 | 391 | Window Pane | Glass | 1,5 | 4 | 435 | 4 |
| 2499 | 391 | Flake | Jasper | 6 | 1 | 435 | 4 |
| 2500 | 391 | Tobacco Pipe | Ceramic | 6,5 | 4 | 435 | 4 |
| 2501 | 500 | Nail | Iron | 70,5 | 9 | 436 | 4 |
| 2502 | 500 | Flake | Flint | 0,5 | 1 | 436 | 4 |
| 2503 | 500 | Flake | Jasper | 1 | 1 | 436 | 4 |
| 2504 | 500 | | Glass | 9,5 | 16 | 436 | 4 |
| 2505 | 500 | Pottery | Ceramic | 2 | 1 | 436 | 4 |
| 2506 | 500 | Tobacco Pipe | Ceramic | 0,1 | 1 | 436 | 4 |
| 2507 | 391 | Twine | Wool | 0,5 | 1 | 435 | 4 |
| 2508 | 391 | | Leather | 1 | 4 | 435 | 4 |
| 2509 | 391 | Pottery | Ceramic | 1 | 1 | 435 | 4 |
| 2510 | 442 | Textile | Wool | 1 | 1 | 737 | 4 |
| 2511 | 448 | Button | Metal | 0 | 1 | 435 | 4 |

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|---|---|---|---|---|---|---|---|
| 2512 | 448 | Vessel | Glass | 5 | 2 | 435 | 4 |
| 2513 | 448 | Tobacco Pipe | Ceramic | 0,5 | 3 | 435 | 4 |
| 2514 | 448 | Vessel | Glass | 1,5 | 4 | 435 | 4 |
| 2515 | 448 | Whetstone | Schist | 31 | 1 | 435 | 4 |
| 2516 | 448 | Nail | Iron | 13 | 2 | 435 | 4 |
| 2517 | 448 | Unworked Stone | Stone | 0,5 | 1 | 435 | 4 |
| 2518 | 424 | Nail | Iron | 76,5 | 10 | 436 | 4 |
| 2519 | 424 | | Wood | 119 | 9 | 436 | 4 |
| 2520 | 424 | Bead | Stone | 4 | 1 | 436 | 4 |
| 2521 | 424 | Food waste | Bone | 1,6 | 0 | 436 | 4 |
| 2522 | 424 | Button | Metal | 0 | 1 | 436 | 4 |
| 2523 | 424 | Whetstone | Schist | 26,5 | 4 | 436 | 4 |
| 2524 | 424 | Stave | Wood | 2 | 1 | 436 | 4 |
| 2525 | 424 | Flake | Flint | 0,5 | 2 | 436 | 4 |
| 2526 | 424 | | | 0 | 0 | 436 | 4 |
| 2527 | 424 | Pottery | Ceramic | 22,5 | 7 | 436 | 4 |
| 2528 | 424 | | Glass | 17 | 14 | 436 | 4 |
| 2529 | 407 | Vessel | Glass | 0,5 | 1 | 753 | 0 |
| 2530 | 470 | Pottery | Ceramic | 1 | 1 | 436 | 4 |
| 2531 | 470 | Twine | Wool | 0,5 | 1 | 436 | 4 |
| 2532 | 470 | Structural Timber | Wood | 71,5 | 1 | 436 | 4 |
| 2533 | 366 | Nail | Iron | 5,5 | 1 | 435 | 4 |
| 2534 | 366 | Vessel | Glass | 1 | 2 | 435 | 4 |
| 2535 | 366 | Tobacco Pipe | Ceramic | 9 | 2 | 435 | 4 |
| 2536 | 366 | Pottery | Ceramic | 3 | 1 | 435 | 4 |
| 2537 | 366 | Flake | Flint | 8,5 | 1 | 435 | 4 |
| 2538 | 502 | Food waste | Bone | 16,5 | 0 | 436 | 4 |
| 2539 | 502 | Pottery | Ceramic | 10,5 | 3 | 436 | 4 |
| 2540 | 502 | Textile | Wool | 2,5 | 1 | 436 | 4 |
| 2541 | 502 | Button | Wood | 0,5 | 1 | 436 | 4 |
| 2542 | 502 | Bead | Amber | 0,5 | 1 | 436 | 4 |
| 2543 | 502 | Nail | Iron | 34,5 | 3 | 436 | 4 |
| 2544 | 502 | | Glass | 3 | 7 | 436 | 4 |
| 2545 | 477 | Nail | Iron | 49,5 | 11 | 435 | 4 |
| 2546 | 477 | | Glass | 8 | 5 | 435 | 4 |
| 2547 | 477 | Flake | Flint | 1 | 1 | 435 | 4 |
| 2548 | 477 | Tobacco Pipe | Ceramic | 1 | 2 | 435 | 4 |
| 2549 | 477 | Pottery | Ceramic | 9,5 | 4 | 435 | 4 |
| 2550 | 477 | Nib | Quill | 0,2 | 1 | 435 | 4 |
| 2551 | 477 | Whetstone | Schist | 12,5 | 1 | 435 | 4 |
| 2552 | 366 | Comb | Wood | 5,5 | 1 | 435 | 4 |
| 2553 | 483 | Pottery | Ceramic | 0,1 | 1 | 435 | 4 |
| 2554 | 483 | | Glass | 7,5 | 7 | 435 | 4 |
| 2555 | 483 | Tobacco Pipe | Ceramic | 0,5 | 2 | 435 | 4 |
| 2556 | 483 | Nail | Iron | 25 | 6 | 435 | 4 |
| 2557 | 483 | Dowel | Wood | 1 | 1 | 435 | 4 |
| 2558 | 483 | Strap | Leather | 5,5 | 1 | 435 | 4 |
| 2559 | 494 | Nail | Iron | 42,5 | 6 | 740 | 4 |
| 2560 | 494 | Flake | Flint | 3,5 | 1 | 740 | 4 |
| 2561 | 494 | Window Pane | Glass | 0,5 | 2 | 740 | 4 |

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|---|---|---|---|---|---|---|---|
| 2562 | 494 | Dowel | Wood | 11 | 2 | 740 | 4 |
| 2563 | 474 | Food waste | Bone | 3 | 0 | 435 | 4 |
| 2564 | 509 | | Pumice | 0,2 | 1 | 740 | 4 |
| 2565 | 509 | Bead | Stone | 7 | 6 | 740 | 4 |
| 2566 | 509 | Nail | Iron | 17 | 5 | 740 | 4 |
| 2567 | 420 | Nail | Iron | 23 | 4 | 435 | 4 |
| 2568 | 359 | Nail | Iron | 17 | 1 | 738 | 4 |
| 2569 | 481 | Window Pane | Glass | 1,5 | 4 | 436 | 4 |
| 2570 | 481 | Pottery | Ceramic | 1 | 1 | 436 | 4 |
| 2571 | 481 | | Iron | 22,5 | 3 | 436 | 4 |
| 2572 | 532 | Food waste | Bone | 0 | 0 | 301 | 3 |
| 2573 | 532 | Textile | Hair | 0,5 | 1 | 301 | 3 |
| 2574 | 514 | Twine | Wool | 0,5 | 1 | 742 | 4 |
| 2575 | 514 | Food waste | Bone | 0 | 0 | 742 | 4 |
| 2576 | 514 | Vessel | Glass | 0,5 | 1 | 742 | 4 |
| 2577 | 524 | Pottery | Ceramic | 0,5 | 3 | 436 | 4 |
| 2578 | 524 | Window Pane | Glass | 0,2 | 1 | 436 | 4 |
| 2579 | 524 | Textile | Wool | 3,5 | 1 | 436 | 4 |
| 2580 | 524 | Food waste | Bone | 0 | 0 | 436 | 4 |
| 2581 | 529 | Food waste | Bone | 0 | 0 | 742 | 4 |
| 2582 | 529 | Pottery | Ceramic | 0,1 | 1 | 742 | 4 |
| 2583 | 529 | Nail | Iron | 6,5 | 1 | 742 | 4 |
| 2584 | 529 | Window Pane | Glass | 0,3 | 2 | 742 | 4 |
| 2585 | 532 | Window Pane | Glass | 0,4 | 1 | 301 | 3 |
| 2586 | 532 | | Glass | 0,5 | 1 | 301 | 3 |
| 2587 | 543 | Vessel | Glass | 0,5 | 1 | 301 | 3 |
| 2588 | 543 | Clothing Fastener | Copper alloy | 0,5 | 1 | 301 | 3 |
| 2589 | 544 | Pottery | Ceramic | 61 | 17 | 264 | 3 |
| 2590 | 544 | Vessel | Glass | 31,5 | 9 | 264 | 3 |
| 2591 | 544 | Food waste | Bone | 3 | 0 | 264 | 3 |
| 2592 | 544 | Unworked Stone | Stone | 0 | 0 | 264 | 3 |
| 2593 | 544 | Nail | Iron | 18,51 | 2 | 264 | 3 |
| 2594 | 1 | | | 0 | 0 | 0 | 2 |
| 2595 | 548 | Cutlery | Iron | 40 | 1 | 301 | 3 |
| 2596 | 548 | | Leather | 2,5 | 1 | 301 | 3 |
| 2597 | 536 | | Glass | 6,5 | 6 | 301 | 3 |
| 2598 | 536 | Nail | Iron | 9,5 | 1 | 301 | 3 |
| 2599 | 536 | Food waste | Bone | 60 | 0 | 301 | 3 |
| 2600 | 465 | | Glass | 125 | 23 | 731 | 3 |
| 2601 | 465 | | Wood | 76,5 | 3 | 731 | 3 |
| 2602 | 465 | Nail | Iron | 37 | 3 | 731 | 3 |
| 2603 | 465 | Tobacco Pipe | Ceramic | 4,5 | 2 | 731 | 3 |
| 2604 | 465 | | Wood | 3 | 1 | 731 | 3 |
| 2605 | 553 | Pottery | Ceramic | 6 | 2 | 435 | 4 |
| 2606 | 551 | Food waste | Bone | 10,5 | 0 | 301 | 3 |
| 2607 | 551 | Pottery | Ceramic | 3,5 | 4 | 301 | 3 |
| 2608 | 551 | Nail | Iron | 51,5 | 6 | 301 | 3 |
| 2609 | 551 | Tobacco Pipe | Ceramic | 2 | 2 | 301 | 3 |
| 2610 | 552 | Vessel | Glass | 3,5 | 2 | 264 | 3 |
| 2611 | 552 | Food waste | Bone | 15 | 0 | 264 | 3 |

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|---|---|---|---|---|---|---|---|
| 2612 | 552 | Pottery | Ceramic | 5,5 | 1 | 264 | 3 |
| 2613 | 552 | Tobacco Pipe | Ceramic | 1,5 | 1 | 264 | 3 |
| 2614 | 547 | Gaming Piece | Wood | 1 | 1 | 435 | 4 |
| 2615 | 547 | Textile | Wool | 68 | 1 | 435 | 4 |
| 2616 | 266 | | Glass | 11 | 3 | 0 | 3 |
| 2617 | 266 | Food waste | Bone | 9 | 0 | 0 | 3 |
| 2618 | 542 | Button | Metal | 0 | 1 | 0 | 0 |
| 2619 | 266 | Nail | Iron | 11 | 1 | 0 | 3 |
| 2620 | 342 | Food waste | Bone | 33 | 0 | 733 | 4 |
| 2621 | 575 | Strap | Wool | 4,5 | 1 | 302 | 3 |
| 2622 | 554 | | Iron | 4 | 4 | 751 | 4 |
| 2624 | 554 | Food waste | Bone | 2,2 | 0 | 751 | 4 |
| 2625 | 554 | Window Pane | Glass | 0,5 | 1 | 751 | 4 |
| 2626 | 554 | Button | Copper alloy | 0 | 1 | 751 | 4 |
| 2627 | 554 | Pottery | Ceramic | 1 | 1 | 751 | 4 |
| 2628 | 546 | Tobacco Pipe | Ceramic | 12,5 | 9 | 0 | 0 |
| 2629 | 556 | | Glass | 4,5 | 9 | 634 | 0 |
| 2630 | 556 | Flake | Flint | 3 | 3 | 634 | 0 |
| 2631 | 556 | Hinge | Iron | 47 | 1 | 634 | 0 |
| 2632 | 556 | Food waste | Bone | 1344 | 0 | 634 | 0 |
| 2633 | 556 | Textile | Wool | 0,5 | 1 | 634 | 0 |
| 2634 | 556 | Metalworking Waste | Slag | 2 | 5 | 634 | 0 |
| 2635 | 556 | Pottery | Ceramic | 8,5 | 6 | 634 | 0 |
| 2636 | 556 | Knife | Iron | 2,5 | 1 | 634 | 0 |
| 2637 | 556 | Clothing Fastener | Iron | 0,5 | 1 | 634 | 0 |
| 2638 | 517 | Food waste | Bone | 38 | 0 | 499 | 3 |
| 2639 | 517 | Vessel | Glass | 7,5 | 1 | 499 | 3 |
| 2640 | 446 | Bead | Glass | 0,5 | 3 | 30 | 3 |
| 2641 | 535 | | Glass | 99 | 23 | 583 | 4 |
| 2642 | 535 | Flake | Flint | 81 | 14 | 583 | 4 |
| 2643 | 557 | Metalworking Waste | Slag | 7 | 1 | 634 | 0 |
| 2644 | 557 | Food waste | Bone | 2,7 | 0 | 634 | 0 |
| 2645 | 581 | Tool | Composite | 31 | 1 | 436 | 4 |
| 2646 | 535 | Tobacco Pipe | Ceramic | 8 | 3 | 583 | 4 |
| 2647 | 535 | Pottery | Ceramic | 5,5 | 3 | 583 | 4 |
| 2648 | 535 | Nail | Iron | 7 | 1 | 583 | 4 |
| 2649 | 535 | Food waste | Bone | 2,8 | 0 | 583 | 4 |
| 2650 | 535 | Rivet/Rove | Copper alloy | 0,5 | 1 | 583 | 4 |
| 2651 | 557 | Nail | Iron | 21,5 | 1 | 634 | 0 |
| 2652 | 578 | Metalworking Waste | Slag | 5,5 | 4 | 2 | 2 |
| 2653 | 571 | Spoon | Organic | 1,5 | 1 | 436 | 4 |
| 2654 | 558 | Food waste | Bone | 35 | 0 | 634 | 0 |
| 2655 | 558 | Vessel | Glass | 0,2 | 1 | 634 | 0 |
| 2656 | 558 | Nail | Iron | 3 | 1 | 634 | 0 |
| 2657 | 576 | | Iron | 106,5 | 13 | 0 | 2 |
| 2658 | 576 | Pottery | Ceramic | 61 | 26 | 0 | 2 |
| 2659 | 576 | Fitting | Copper alloy | 9,5 | 6 | 0 | 2 |
| 2660 | 576 | | Glass | 49,5 | 8 | 0 | 2 |
| 2661 | 576 | Food waste | Bone | 50 | 0 | 0 | 2 |
| 2662 | 446 | Bead | Glass | 0,01 | 1 | 30 | 3 |

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|---|---|---|---|---|---|---|---|
| 2663 | 587 | Food waste | Bone | 2,63 | 0 | 499 | 3 |
| 2664 | 560 | Food waste | Bone | 165 | 0 | 634 | 0 |
| 2665 | 560 | Nail | Iron | 10,5 | 1 | 634 | 0 |
| 2666 | 560 | Roof Tile | Slate | 0,5 | 1 | 634 | 0 |
| 2667 | 560 | | Glass | 10,5 | 4 | 634 | 0 |
| 2668 | 560 | Pottery | Ceramic | 3 | 1 | 634 | 0 |
| 2669 | 517 | Strap | Leather | 0,5 | 1 | 499 | 3 |
| 2670 | 579 | Button | Metal | 0 | 1 | 2 | 2 |
| 2671 | 579 | Nail | Iron | 10,5 | 2 | 2 | 2 |
| 2672 | 579 | Roof Tile | Slate | 2 | 1 | 2 | 2 |
| 2673 | 562 | Food waste | Bone | 27 | 0 | 634 | 0 |
| 2674 | 562 | Nail | Iron | 13 | 2 | 634 | 0 |
| 2675 | 562 | Metalworking Waste | Slag | 17 | 1 | 634 | 0 |
| 2676 | 563 | Food waste | Bone | 46 | 0 | 634 | 0 |
| 2677 | 572 | Fish Hammer | Stone | 2015 | 1 | 329 | 3 |
| 2678 | 563 | Window Pane | Glass | 2,5 | 3 | 634 | 0 |
| 2679 | 563 | Nail | Iron | 9 | 1 | 634 | 0 |
| 2680 | 563 | Tobacco Pipe | Ceramic | 3,5 | 1 | 634 | 0 |
| 2681 | 572 | Button | Copper alloy | 0 | 1 | 329 | 3 |
| 2682 | 580 | Token | Copper alloy | 0 | 1 | 2 | 2 |
| 2683 | 580 | Window Pane | Glass | 1,5 | 3 | 2 | 2 |
| 2684 | 580 | Structural Timber | Wood | 22 | 1 | 2 | 2 |
| 2685 | 565 | Nail | Iron | 21 | 4 | 634 | 0 |
| 2686 | 565 | Food waste | Bone | 5,5 | 0 | 634 | 0 |
| 2687 | 565 | Window Pane | Glass | 1 | 2 | 634 | 0 |
| 2688 | 572 | Pottery | Ceramic | 11 | 4 | 329 | 3 |
| 2689 | 572 | Vessel | Glass | 20 | 7 | 329 | 3 |
| 2690 | 572 | Nail | Iron | 29 | 2 | 329 | 3 |
| 2691 | 572 | Tobacco Pipe | Ceramic | 4,5 | 1 | 329 | 3 |
| 2692 | 572 | Unworked Stone | Stone | 0 | 0 | 329 | 3 |
| 2693 | 572 | Food waste | Bone | 81 | 0 | 329 | 3 |
| 2694 | 584 | Pottery | Ceramic | 54,5 | 26 | 0 | 2 |
| 2695 | 584 | Vessel | Glass | 49 | 6 | 0 | 2 |
| 2696 | 584 | Food waste | Bone | 27 | 0 | 0 | 2 |
| 2697 | 584 | Tobacco Pipe | Ceramic | 0,5 | 1 | 0 | 2 |
| 2698 | 475 | Food waste | Bone | 211 | 0 | 153 | 4 |
| 2699 | 466 | Button | Copper alloy | 0 | 1 | 739 | 4 |
| 2700 | 587 | Whetstone | Schist | 20 | 1 | 499 | 3 |
| 2701 | 566 | Food waste | Bone | 120 | 0 | 634 | 0 |
| 2702 | 566 | | Iron | 66 | 4 | 634 | 0 |
| 2703 | 566 | Pottery | Ceramic | 5 | 3 | 634 | 0 |
| 2704 | 566 | Tobacco Pipe | Ceramic | 1 | 1 | 634 | 0 |
| 2705 | 566 | Vessel | Glass | 2 | 1 | 634 | 0 |
| 2706 | 566 | | Metal | 0 | 1 | 634 | 0 |
| 2707 | 567 | Food waste | Bone | 53,5 | 0 | 634 | 0 |
| 2708 | 568 | Food waste | Bone | 301 | 0 | 634 | 0 |
| 2709 | 608 | Vessel | Glass | 6 | 1 | 106 | 3 |
| 2710 | 608 | Tobacco Pipe | Ceramic | 0,5 | 1 | 106 | 3 |
| 2711 | 609 | Window Pane | Glass | 3 | 1 | 329 | 3 |
| 2712 | 609 | Nail | Iron | 7,5 | 1 | 329 | 3 |

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|---|---|---|---|---|---|---|---|
| 2713 | 609 | Flake | Flint | 1 | 1 | 329 | 3 |
| 2714 | 612 | Token | Copper alloy | 0 | 1 | 100 | 4 |
| 2715 | 590 | Lamp | Copper alloy | 14 | 4 | 2 | 2 |
| 2716 | 590 | Nail | Iron | 37 | 7 | 2 | 2 |
| 2717 | 590 | | Glass | 22 | 11 | 2 | 2 |
| 2718 | 590 | Pottery | Ceramic | 3 | 3 | 2 | 2 |
| 2719 | 590 | Tobacco Pipe | Ceramic | 1 | 1 | 2 | 2 |
| 2720 | 606 | Vessel | Glass | 5,5 | 2 | 30 | 3 |
| 2721 | 606 | Tobacco Pipe | Ceramic | 4,5 | 1 | 30 | 3 |
| 2722 | 606 | Twine | Wool | 3 | 1 | 30 | 3 |
| 2723 | 606 | Nail | Iron | 61,5 | 1 | 30 | 3 |
| 2724 | 606 | Pottery | Ceramic | 25 | 1 | 30 | 3 |
| 2725 | 587 | Nail | Iron | 15 | 2 | 499 | 3 |
| 2726 | 587 | Pottery | Ceramic | 1,5 | 1 | 499 | 3 |
| 2727 | 587 | | Glass | 3 | 4 | 499 | 3 |
| 2728 | 587 | Food waste | Bone | 118 | 0 | 499 | 3 |
| 2729 | 582 | | Glass | 198,5 | 14 | 583 | 4 |
| 2730 | 582 | Pottery | Ceramic | 74,5 | 2 | 583 | 4 |
| 2731 | 582 | Tobacco Pipe | Ceramic | 3,5 | 2 | 583 | 4 |
| 2732 | 582 | Flake | Flint | 14 | 4 | 583 | 4 |
| 2733 | 582 | | Iron | 2,5 | 1 | 583 | 4 |
| 2734 | 582 | Rivet/Rove | Copper alloy | 0 | 1 | 583 | 4 |
| 2735 | 568 | | Iron | 109 | 19 | 634 | 0 |
| 2736 | 568 | Vessel | Glass | 1,5 | 4 | 634 | 0 |
| 2737 | 568 | Pottery | Ceramic | 15 | 9 | 634 | 0 |
| 2738 | 568 | | Iron | 0 | 1 | 634 | 0 |
| 2739 | 413 | Nail | Iron | 35 | 3 | 0 | 3 |
| 2740 | 413 | Tobacco Pipe | Ceramic | 5 | 5 | 0 | 3 |
| 2741 | 413 | Vessel | Glass | 0,5 | 2 | 0 | 3 |
| 2742 | 413 | Unworked Stone | Stone | 3,5 | 1 | 0 | 3 |
| 2743 | 605 | Textile | Wool | 19 | 1 | 436 | 4 |
| 2744 | 605 | Food waste | Bone | 2,1 | 0 | 436 | 4 |
| 2745 | 605 | Flake | Jasper | 0,1 | 1 | 436 | 4 |
| 2746 | 605 | Stave | Wood | 19 | 1 | 436 | 4 |
| 2747 | 607 | Vessel | Glass | 0,2 | 1 | 741 | 4 |
| 2748 | 607 | Textile | Wool | 36 | 1 | 741 | 4 |
| 2749 | 607 | Food waste | Bone | 1,5 | 0 | 741 | 4 |
| 2750 | 605 | Whetstone | Schist | 22,5 | 1 | 436 | 4 |
| 2751 | 605 | | Wood | 2,5 | 1 | 436 | 4 |
| 2752 | 605 | Pottery | Ceramic | 0,5 | 1 | 436 | 4 |
| 2753 | 605 | Vessel | Glass | 0,5 | 1 | 436 | 4 |
| 2754 | 605 | Nail | Iron | 14 | 2 | 436 | 4 |
| 2755 | 556 | | Wood | 6,5 | 3 | 634 | 0 |
| 2756 | 550 | Pottery | Ceramic | 15 | 5 | 435 | 4 |
| 2757 | 581 | Pottery | Ceramic | 0,5 | 2 | 436 | 4 |
| 2758 | 581 | Pottery | Ceramic | 0,5 | 1 | 436 | 4 |
| 2759 | 581 | Bead | Amber | 0,01 | 2 | 436 | 4 |
| 2760 | 581 | Button | Glass | 2 | 1 | 436 | 4 |
| 2761 | 581 | Nail | Iron | 6 | 2 | 436 | 4 |
| 2762 | 581 | | Wood | 31 | 5 | 436 | 4 |

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|---|---|---|---|---|---|---|---|
| 2763 | 581 | | Leather | 1,5 | 1 | 436 | 4 |
| 2764 | 581 | Strap | Wool | 11,5 | 1 | 436 | 4 |
| 2765 | 581 | | Glass | 4,5 | 4 | 436 | 4 |
| 2766 | 581 | Flake | Flint | 4,5 | 1 | 436 | 4 |
| 2767 | 581 | Flake | Jasper | 0,5 | 1 | 436 | 4 |
| 2768 | 581 | Food waste | Bone | 1,9 | 0 | 436 | 4 |
| 2769 | 550 | Flake | Flint | 51,5 | 4 | 435 | 4 |
| 2770 | 550 | Tobacco Pipe | Ceramic | 2,5 | 3 | 435 | 4 |
| 2771 | 550 | | Glass | 3,5 | 4 | 435 | 4 |
| 2772 | 550 | | Iron | 109,5 | 11 | 435 | 4 |
| 2773 | 550 | | Stone | 0,1 | 1 | 435 | 4 |
| 2774 | 550 | Button | Metal | 2 | 1 | 435 | 4 |
| 2775 | 555 | Nail | Iron | 75 | 10 | 740 | 4 |
| 2776 | 555 | Nib | Quill | 1,5 | 3 | 740 | 4 |
| 2777 | 555 | | Wood | 15 | 2 | 740 | 4 |
| 2778 | 555 | Window Pane | Glass | 4,5 | 7 | 740 | 4 |
| 2779 | 571 | Flake | Flint | 2,5 | 2 | 436 | 4 |
| 2780 | 555 | Flake | Flint | 1,5 | 2 | 740 | 4 |
| 2781 | 555 | Food waste | Bone | 2 | 0 | 740 | 4 |
| 2782 | 555 | Whetstone | Schist | 49,5 | 2 | 740 | 4 |
| 2783 | 571 | Pottery | Ceramic | 51 | 8 | 436 | 4 |
| 2784 | 571 | | Glass | 8,5 | 16 | 436 | 4 |
| 2785 | 571 | Tobacco Pipe | Ceramic | 7,5 | 8 | 436 | 4 |
| 2786 | 571 | Textile | Wool | 4,5 | 1 | 436 | 4 |
| 2787 | 571 | Textile | Wool | 5,5 | 1 | 436 | 4 |
| 2788 | 571 | Nib | Quill | 2 | 2 | 436 | 4 |
| 2789 | 571 | Whetstone | Schist | 15 | 1 | 436 | 4 |
| 2790 | 571 | | Wood | 13 | 1 | 436 | 4 |
| 2791 | 571 | Food waste | Bone | 1,9 | 0 | 436 | 4 |
| 2792 | 571 | Flake | Jasper | 15 | 1 | 436 | 4 |
| 2793 | 571 | Nail | Iron | 103,5 | 12 | 436 | 4 |
| 2794 | 589 | Nail | Iron | 17 | 2 | 435 | 4 |
| 2795 | 589 | Textile | Wool | 18 | 3 | 435 | 4 |
| 2796 | 589 | Pottery | Ceramic | 2,5 | 1 | 435 | 4 |
| 2797 | 589 | Flake | Flint | 0,1 | 1 | 435 | 4 |
| 2798 | 589 | Flake | Jasper | 0,1 | 1 | 435 | 4 |
| 2799 | 547 | Nib | Quill | 1,5 | 3 | 435 | 4 |
| 2800 | 547 | Tobacco Pipe | Ceramic | 7,5 | 11 | 435 | 4 |
| 2801 | 547 | Button | Glass | 1 | 1 | 435 | 4 |
| 2802 | 547 | Clothing Fastener | Metal | 0 | 1 | 435 | 4 |
| 2803 | 547 | Button | Wood | 0,5 | 1 | 435 | 4 |
| 2804 | 547 | | Glass | 16 | 36 | 435 | 4 |
| 2805 | 547 | Food waste | Bone | 0 | 0 | 435 | 4 |
| 2806 | 547 | Flake | Flint | 1 | 9 | 435 | 4 |
| 2807 | 547 | Pottery | Ceramic | 8 | 8 | 435 | 4 |
| 2808 | 547 | Textile | Wool | 11 | 6 | 435 | 4 |
| 2809 | 547 | Structural Timber | Wood | 23,5 | 1 | 435 | 4 |
| 2810 | 547 | Whetstone | Schist | 13 | 2 | 435 | 4 |
| 2811 | 547 | | Iron | 205 | 21 | 435 | 4 |
| 2812 | 601 | | Glass | 1,5 | 2 | 435 | 4 |

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|---|---|---|---|---|---|---|---|
| 2813 | 601 | Button | Glass | 0,5 | 1 | 435 | 4 |
| 2814 | 601 | Nail | Iron | 9 | 3 | 435 | 4 |
| 2815 | 601 | Unworked Stone | Stone | 8 | 2 | 435 | 4 |
| 2816 | 601 | Tobacco Pipe | Ceramic | 1 | 1 | 435 | 4 |
| 2817 | 601 | | Lead | 25,5 | 1 | 435 | 4 |
| 2818 | 601 | | Organic | 2 | 1 | 435 | 4 |
| 2819 | 432 | Pottery | Ceramic | 3 | 1 | 301 | 3 |
| 2820 | 575 | Nail | Iron | 50,5 | 5 | 302 | 3 |
| 2821 | 575 | Food waste | Bone | 6,9 | 0 | 302 | 3 |
| 2822 | 575 | Window Pane | Glass | 1,5 | 2 | 302 | 3 |
| 2823 | 575 | Tobacco Pipe | Ceramic | 13,5 | 6 | 302 | 3 |
| 2824 | 574 | Textile | Wool | 5,5 | 1 | 301 | 3 |
| 2825 | 568 | Textile | Wool | 0,5 | 1 | 634 | 0 |
| 2826 | 574 | Window Pane | Glass | 2,5 | 1 | 301 | 3 |
| 2827 | 574 | | Stone | 8 | 1 | 301 | 3 |
| 2828 | 568 | Whetstone | Schist | 11,5 | 1 | 634 | 0 |
| 2829 | 568 | Tobacco Pipe | Ceramic | 4,5 | 2 | 634 | 0 |
| 2830 | 432 | Pottery | Ceramic | 1,5 | 1 | 301 | 3 |
| 2831 | 575 | Textile | Wool | 6 | 1 | 302 | 3 |
| 2832 | 619 | Food waste | Bone | 221 | 0 | 634 | 0 |
| 2833 | 446 | Button | Wood | 0,5 | 1 | 30 | 3 |
| 2834 | 616 | Button | Metal | 0 | 1 | 435 | 4 |
| 2835 | 616 | Food waste | Bone | 2 | 0 | 435 | 4 |
| 2836 | 616 | Vessel | Glass | 3 | 5 | 435 | 4 |
| 2837 | 616 | Button | Glass | 1,5 | 1 | 435 | 4 |
| 2838 | 616 | Pottery | Ceramic | 1 | 1 | 435 | 4 |
| 2839 | 616 | Nail | Iron | 15 | 2 | 435 | 4 |
| 2840 | 616 | Tobacco Pipe | Ceramic | 1,5 | 2 | 435 | 4 |
| 2841 | 613 | Food waste | Bone | 1,5 | 0 | 742 | 4 |
| 2842 | 613 | Nib | Quill | 0,5 | 1 | 742 | 4 |
| 2843 | 613 | Textile | Wool | 2,5 | 3 | 742 | 4 |
| 2844 | 611 | Food waste | Bone | 319 | 0 | 329 | 3 |
| 2845 | 611 | Vessel | Glass | 47 | 3 | 329 | 3 |
| 2846 | 611 | Pottery | Ceramic | 16,5 | 5 | 329 | 3 |
| 2847 | 611 | Flake | Flint | 2 | 1 | 329 | 3 |
| 2848 | 446 | Textile | Wool | 70 | 6 | 30 | 3 |
| 2849 | 619 | Nail | Iron | 26,5 | 3 | 634 | 0 |
| 2850 | 619 | Metalworking Waste | Slag | 2 | 3 | 634 | 0 |
| 2851 | 620 | Food waste | Bone | 49,5 | 0 | 634 | 0 |
| 2852 | 620 | Nail | Iron | 6,5 | 1 | 634 | 0 |
| 2853 | 620 | Pottery | Ceramic | 7 | 1 | 634 | 0 |
| 2854 | 612 | Tobacco Pipe | Ceramic | 62,5 | 47 | 100 | 4 |
| 2855 | 612 | | Glass | 168 | 91 | 100 | 4 |
| 2856 | 612 | | Iron | 122,5 | 11 | 100 | 4 |
| 2857 | 612 | Vessel | Glass | 5 | 15 | 100 | 4 |
| 2858 | 612 | Pottery | Ceramic | 30,5 | 23 | 100 | 4 |
| 2859 | 612 | Flake | Flint | 45 | 24 | 100 | 4 |
| 2860 | 612 | Bead | Glass | 0,5 | 2 | 100 | 4 |
| 2861 | 612 | Textile | Wool | 30 | 1 | 100 | 4 |
| 2862 | 612 | | Lead | 7,5 | 1 | 100 | 4 |

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|---|---|---|---|---|---|---|---|
| 2863 | 612 | | Metal | 0 | 0 | 100 | 4 |
| 2864 | 620 | Metalworking Waste | Slag | 15 | 6 | 634 | 0 |
| 2865 | 586 | | Iron | 326 | 6 | 0 | 2 |
| 2866 | 586 | Pottery | Ceramic | 40,5 | 22 | 0 | 2 |
| 2867 | 586 | | Glass | 34,5 | 15 | 0 | 2 |
| 2868 | 586 | Food waste | Bone | 5 | 0 | 0 | 2 |
| 2869 | 603 | Vessel | Iron | 134 | 3 | 0 | 2 |
| 2870 | 603 | Pottery | Ceramic | 32,5 | 12 | 0 | 2 |
| 2871 | 603 | | Glass | 17,5 | 6 | 0 | 2 |
| 2872 | 603 | Textile | Wool | 23,5 | 2 | 0 | 2 |
| 2873 | 603 | Food waste | Bone | 63 | 0 | 0 | 2 |
| 2874 | 603 | | Organic | 1,5 | 1 | 0 | 2 |
| 2875 | 621 | Food waste | Bone | 79 | 0 | 0 | 2 |
| 2876 | 626 | Window Pane | Glass | 1,5 | 1 | 329 | 3 |
| 2877 | 626 | Food waste | Bone | 12 | 0 | 329 | 3 |
| 2878 | 626 | Tobacco Pipe | Ceramic | 0,5 | 1 | 329 | 3 |
| 2879 | 621 | Pottery | Ceramic | 6,5 | 3 | 0 | 2 |
| 2880 | 621 | | Glass | 11 | 3 | 0 | 2 |
| 2881 | 621 | Nail | Iron | 31 | 4 | 0 | 2 |
| 2882 | 446 | | Glass | 454,5 | 77 | 30 | 3 |
| 2883 | 446 | Food waste | Bone | 143 | 0 | 30 | 3 |
| 2884 | 446 | Pottery | Ceramic | 68 | 15 | 30 | 3 |
| 2885 | 446 | Structural Timber | Wood | 2032 | 1 | 30 | 3 |
| 2886 | 446 | | Glass | 543,5 | 35 | 30 | 3 |
| 2887 | 632 | Tobacco Pipe | Ceramic | 5,5 | 3 | 499 | 3 |
| 2888 | 632 | Nail | Iron | 11 | 1 | 499 | 3 |
| 2889 | 633 | Coin | Copper alloy | 0 | 1 | 443 | 3 |
| 2890 | 575 | Textile | Wool | 8 | 1 | 302 | 3 |
| 2891 | 622 | Pottery | Ceramic | 38,5 | 3 | 2 | 2 |
| 2892 | 622 | | Glass | 52,5 | 4 | 2 | 2 |
| 2893 | 622 | Tobacco Pipe | Ceramic | 14,5 | 4 | 2 | 2 |
| 2894 | 575 | Pottery | Ceramic | 9 | 3 | 302 | 3 |
| 2895 | 446 | Bead | Glass | 0,5 | 1 | 30 | 3 |
| 2896 | 631 | Structural Timber | Wood | 238,5 | 1 | 436 | 4 |
| 2897 | 633 | Food waste | Bone | 1828 | 0 | 443 | 3 |
| 2898 | 633 | Structural Timber | Wood | 1277,5 | 1 | 443 | 3 |
| 2899 | 633 | Food waste | Seed/Stone | 0,2 | 1 | 443 | 3 |
| 2900 | 633 | Button | Pewter | 0 | 1 | 443 | 3 |
| 2901 | 633 | | Glass | 65,5 | 13 | 443 | 3 |
| 2902 | 633 | Whetstone | Schist | 28 | 1 | 443 | 3 |
| 2903 | 633 | Pottery | Ceramic | 0,5 | 1 | 443 | 3 |
| 2904 | 633 | Flake | Flint | 9 | 3 | 443 | 3 |
| 2905 | 633 | Nail | Iron | 22,5 | 1 | 443 | 3 |
| 2906 | 637 | Nail | Iron | 21,5 | 4 | 685 | 3 |
| 2907 | 637 | | Glass | 15,5 | 3 | 685 | 3 |
| 2908 | 637 | Food waste | Bone | 4 | 0 | 685 | 3 |
| 2909 | 637 | Tobacco Pipe | Ceramic | 1,5 | 1 | 685 | 3 |
| 2910 | 446 | Vessel | Composite | 32 | 2 | 30 | 3 |
| 2911 | 454 | Food waste | Bone | 390 | 0 | 753 | 0 |
| 2912 | 407 | Food waste | Bone | 384 | 0 | 753 | 0 |

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|---|---|---|---|---|---|---|---|
| 2913 | 407 | Metalworking Waste | Slag | 58,5 | 45 | 753 | 0 |
| 2914 | 407 | Nail | Iron | 8 | 1 | 753 | 0 |
| 2915 | 407 | Blade | Iron | 2 | 1 | 753 | 0 |
| 2916 | 407 | Tobacco Pipe | Ceramic | 1 | 1 | 753 | 0 |
| 2917 | 458 | Food waste | Bone | 679 | 0 | 753 | 0 |
| 2918 | 458 | Window Pane | Glass | 1,5 | 3 | 753 | 0 |
| 2919 | 548 | | Iron | 4,5 | 1 | 301 | 3 |
| 2920 | 458 | Nail | Iron | 6,5 | 1 | 753 | 0 |
| 2921 | 459 | Food waste | Bone | 1426 | 0 | 754 | 0 |
| 2922 | 459 | | Glass | 5 | 8 | 754 | 0 |
| 2923 | 459 | Button | Glass | 1 | 1 | 754 | 0 |
| 2924 | 459 | | Copper alloy | 1,5 | 1 | 754 | 0 |
| 2925 | 459 | | Copper alloy | 2,5 | 6 | 754 | 0 |
| 2926 | 459 | | Copper alloy | 1 | 2 | 754 | 0 |
| 2927 | 459 | | Iron | 4 | 1 | 754 | 0 |
| 2928 | 459 | | Copper alloy | 0 | 1 | 754 | 0 |
| 2929 | 459 | | Copper alloy | 0 | 1 | 754 | 0 |
| 2930 | 459 | Pottery | Ceramic | 7 | 4 | 754 | 0 |
| 2931 | 459 | Metalworking Waste | Slag | 13 | 3 | 754 | 0 |
| 2932 | 459 | Flake | Flint | 2,5 | 1 | 754 | 0 |
| 2933 | 459 | Whetstone | Schist | 3 | 1 | 754 | 0 |
| 2934 | 459 | Unworked Stone | Stone | 0 | 0 | 754 | 0 |
| 2935 | 459 | Tobacco Pipe | Ceramic | 3,5 | 3 | 754 | 0 |
| 2936 | 459 | | Iron | 32,5 | 7 | 754 | 0 |
| 2937 | 459 | Nail | Iron | 166 | 21 | 754 | 0 |
| 2938 | 460 | Food waste | Bone | 215 | 0 | 753 | 0 |
| 2939 | 460 | | Copper alloy | 0,5 | 1 | 753 | 0 |
| 2940 | 460 | Pottery | Ceramic | 3 | 1 | 753 | 0 |
| 2941 | 460 | Nail | Iron | 5 | 3 | 753 | 0 |
| 2942 | 460 | Window Pane | Glass | 0,5 | 2 | 753 | 0 |
| 2943 | 461 | Food waste | Bone | 114 | 0 | 754 | 0 |
| 2944 | 461 | Nail | Iron | 24 | 4 | 754 | 0 |
| 2945 | 461 | Vessel | Glass | 0,5 | 1 | 754 | 0 |
| 2946 | 591 | Vessel | Glass | 1 | 2 | 754 | 0 |
| 2947 | 591 | Food waste | Bone | 252 | 0 | 754 | 0 |
| 2948 | 591 | | Wood | 18 | 2 | 754 | 0 |
| 2949 | 591 | Flake | Flint | 0,5 | 1 | 754 | 0 |
| 2950 | 591 | Nail | Iron | 87 | 15 | 754 | 0 |
| 2951 | 591 | | Lead | 1,5 | 1 | 754 | 0 |
| 2952 | 591 | Nail | Iron | 7 | 1 | 754 | 0 |
| 2953 | 591 | Pottery | Ceramic | 2 | 1 | 754 | 0 |
| 2954 | 591 | Unworked Stone | Stone | 0 | 0 | 754 | 0 |
| 2955 | 591 | | Copper alloy | 0,5 | 1 | 754 | 0 |
| 2956 | 591 | | Copper alloy | 0 | 1 | 754 | 0 |
| 2957 | 591 | | Copper alloy | 2 | 10 | 754 | 0 |
| 2958 | 591 | | Copper alloy | 4,5 | 2 | 754 | 0 |
| 2959 | 591 | Metalworking Waste | Slag | 5 | 3 | 754 | 0 |
| 2960 | 592 | Nail | Iron | 37 | 5 | 754 | 0 |
| 2961 | 592 | | Copper alloy | 1 | 1 | 754 | 0 |
| 2962 | 592 | Unworked Stone | Stone | 0 | 0 | 754 | 0 |

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|---|---|---|---|---|---|---|---|
| 2963 | 592 | Rivet/Rove | Copper alloy | 0,5 | 1 | 754 | 0 |
| 2964 | 592 | | Copper alloy | 3,5 | 1 | 754 | 0 |
| 2965 | 592 | | Lead | 17 | 1 | 754 | 0 |
| 2966 | 592 | Vessel | Glass | 0,2 | 1 | 754 | 0 |
| 2967 | 592 | | Iron | 9,5 | 2 | 754 | 0 |
| 2968 | 592 | Food waste | Bone | 61 | 0 | 754 | 0 |
| 2969 | 591 | | Wood | 1,5 | 1 | 754 | 0 |
| 2970 | 643 | Pottery | Ceramic | 40 | 1 | 685 | 3 |
| 2971 | 638 | Bead | Jet | 1 | 1 | 181 | 2 |
| 2972 | 638 | Window Pane | Glass | 9 | 2 | 181 | 2 |
| 2973 | 638 | Whetstone | Schist | 39,5 | 1 | 181 | 2 |
| 2974 | 638 | | Iron | 2,5 | 1 | 181 | 2 |
| 2975 | 646 | Tack | Copper alloy | 3 | 1 | 315 | 3 |
| 2976 | 646 | Coin | Silver | 0 | 1 | 315 | 3 |
| 2977 | 446 | Tobacco Pipe | Ceramic | 22,5 | 11 | 30 | 3 |
| 2978 | 646 | Vessel | Glass | 8 | 1 | 315 | 3 |
| 2979 | 646 | Textile | Wool | 30 | 1 | 315 | 3 |
| 2980 | 646 | Strap | Leather | 6,5 | 1 | 315 | 3 |
| 2981 | 618 | | Glass | 10,5 | 6 | 583 | 4 |
| 2982 | 618 | Pottery | Ceramic | 12 | 5 | 583 | 4 |
| 2983 | 618 | Flake | Obsidian | 58 | 1 | 583 | 4 |
| 2984 | 618 | Tobacco Pipe | Ceramic | 2,5 | 2 | 583 | 4 |
| 2985 | 643 | Nail | Iron | 2 | 1 | 685 | 3 |
| 2986 | 652 | Pottery | Ceramic | 2 | 1 | 685 | 3 |
| 2987 | 652 | Tobacco Pipe | Ceramic | 3,5 | 1 | 685 | 3 |
| 2988 | 644 | Food waste | Bone | 72 | 0 | 443 | 3 |
| 2989 | 644 | Pottery | Ceramic | 0,1 | 1 | 443 | 3 |
| 2990 | 644 | Tobacco Pipe | Ceramic | 2 | 2 | 443 | 3 |
| 2991 | 644 | Flake | Flint | 14 | 1 | 443 | 3 |
| 2992 | 644 | | Glass | 65,5 | 29 | 443 | 3 |
| 2993 | 644 | Nail | Iron | 8,5 | 1 | 443 | 3 |
| 2994 | 660 | Food waste | Bone | 17 | 0 | 301 | 3 |
| 2995 | 446 | Whetstone | Schist | 20,5 | 1 | 30 | 3 |
| 2996 | 446 | Strap | Leather | 4,5 | 1 | 30 | 3 |
| 2997 | 446 | Flake | Flint | 39,5 | 5 | 30 | 3 |
| 2998 | 446 | Flake | Jasper | 3,5 | 1 | 30 | 3 |
| 2999 | 646 | | Glass | 92 | 22 | 315 | 3 |
| 3000 | 646 | Tobacco Pipe | Ceramic | 8 | 6 | 315 | 3 |
| 3001 | 646 | Pottery | Ceramic | 4,5 | 4 | 315 | 3 |
| 3002 | 646 | | Wood | 3,5 | 1 | 315 | 3 |
| 3003 | 646 | Whetstone | Schist | 7,5 | 2 | 315 | 3 |
| 3004 | 646 | Structural Timber | Wood | 15,5 | 1 | 315 | 3 |
| 3005 | 658 | Whetstone | Schist | 27 | 1 | 2 | 2 |
| 3006 | 564 | | Glass | 7,5 | 2 | 634 | 0 |
| 3007 | 654 | Food waste | Bone | 1712 | 0 | 583 | 4 |
| 3008 | 640 | Scissors | Iron | 0 | 1 | 740 | 4 |
| 3009 | 649 | Nail | Iron | 75 | 4 | 689 | 4 |
| 3010 | 649 | Vessel | Glass | 7 | 1 | 689 | 4 |
| 3011 | 670 | Textile | Leather | 2 | 1 | 583 | 4 |
| 3012 | 635 | Fitting | Copper alloy | 14 | 1 | 752 | 2 |

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|---|---|---|---|---|---|---|---|
| 3013 | 665 | Tobacco Pipe | Ceramic | 1 | 1 | 685 | 3 |
| 3014 | 665 | | Glass | 3 | 3 | 685 | 3 |
| 3015 | 665 | | Leather | 8,5 | 1 | 685 | 3 |
| 3016 | 665 | Pottery | Ceramic | 2 | 1 | 685 | 3 |
| 3017 | 665 | Nail | Iron | 8,5 | 2 | 685 | 3 |
| 3018 | 676 | | Wood | 22,5 | 8 | 499 | 3 |
| 3019 | 676 | Tobacco Pipe | Ceramic | 1 | 1 | 499 | 3 |
| 3020 | 677 | Button | Glass | 1,5 | 1 | 733 | 4 |
| 3021 | 677 | Structural Timber | Wood | 484,5 | 4 | 733 | 4 |
| 3022 | 672 | Flake | Flint | 1 | 1 | 436 | 4 |
| 3023 | 672 | Vessel | Glass | 6,5 | 5 | 436 | 4 |
| 3024 | 672 | Pottery | Ceramic | 3,5 | 2 | 436 | 4 |
| 3025 | 672 | Button | Glass | 2,5 | 1 | 436 | 4 |
| 3026 | 672 | Nail | Iron | 44 | 7 | 436 | 4 |
| 3027 | 674 | Brick | Ceramic | 390 | 3 | 690 | 4 |
| 3028 | 674 | Pottery | Ceramic | 18 | 4 | 690 | 4 |
| 3029 | 674 | Vessel | Glass | 3 | 3 | 690 | 4 |
| 3030 | 674 | Nail | Iron | 81 | 5 | 690 | 4 |
| 3031 | 674 | Tobacco Pipe | Ceramic | 3,5 | 2 | 690 | 4 |
| 3032 | 680 | Coin | Copper alloy | 1 | 1 | 301 | 3 |
| 3033 | 680 | Food waste | Bone | 15 | 0 | 301 | 3 |
| 3034 | 680 | | Glass | 21,5 | 5 | 301 | 3 |
| 3035 | 680 | Textile | Wool | 5,5 | 1 | 301 | 3 |
| 3036 | 646 | Textile | Wool | 64 | 1 | 315 | 3 |
| 3037 | 544 | Tobacco Pipe | Ceramic | 4 | 3 | 264 | 3 |
| 3038 | 662 | Structural Timber | Wood | 1764 | 1 | 583 | 4 |
| 3039 | 662 | | Glass | 51 | 10 | 583 | 4 |
| 3040 | 662 | Tobacco Pipe | Ceramic | 2 | 1 | 583 | 4 |
| 3041 | 662 | Textile | Wool | 377,5 | 1 | 583 | 4 |
| 3042 | 662 | Food waste | Bone | 618 | 0 | 583 | 4 |
| 3043 | 591 | Food waste | Bone | 9 | 0 | 754 | 0 |
| 3044 | 594 | Nail | Iron | 15 | 3 | 753 | 0 |
| 3045 | 594 | Pottery | Ceramic | 1 | 1 | 753 | 0 |
| 3046 | 594 | Food waste | Bone | 10,5 | 0 | 753 | 0 |
| 3047 | 595 | Food waste | Bone | 496 | 0 | 754 | 0 |
| 3048 | 595 | Metalworking Waste | Slag | 5,5 | 1 | 754 | 0 |
| 3049 | 595 | Roof Tile | Slate | 0,5 | 1 | 754 | 0 |
| 3050 | 595 | Tack | Copper alloy | 3 | 4 | 754 | 0 |
| 3051 | 595 | | Copper alloy | 13,5 | 2 | 754 | 0 |
| 3052 | 595 | Pottery | Ceramic | 2 | 2 | 754 | 0 |
| 3053 | 595 | Unworked Stone | Stone | 0 | 0 | 754 | 0 |
| 3054 | 595 | | Iron | 73,5 | 9 | 754 | 0 |
| 3055 | 596 | Food waste | Bone | 793 | 0 | 753 | 0 |
| 3056 | 596 | Fuel | Wood | 116 | 0 | 753 | 0 |
| 3057 | 596 | Window Pane | Glass | 0,5 | 1 | 753 | 0 |
| 3058 | 596 | Nail | Iron | 155 | 18 | 753 | 0 |
| 3059 | 596 | | Copper alloy | 12 | 6 | 753 | 0 |
| 3060 | 596 | Flake | Flint | 12,5 | 1 | 753 | 0 |
| 3061 | 596 | Pottery | Ceramic | 3,5 | 3 | 753 | 0 |
| 3062 | 596 | | Lead | 3,5 | 1 | 753 | 0 |

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|---|---|---|---|---|---|---|---|
| 3063 | 454 | Tack | Copper alloy | 2,5 | 1 | 753 | 0 |
| 3064 | 454 | Food waste | Bone | 4715 | 0 | 753 | 0 |
| 3065 | 680 | Nail | Iron | 26 | 3 | 301 | 3 |
| 3066 | 680 | Pottery | Ceramic | 3 | 2 | 301 | 3 |
| 3067 | 680 | Tobacco Pipe | Ceramic | 4,5 | 1 | 301 | 3 |
| 3068 | 696 | Window Pane | Glass | 7 | 1 | 0 | 3 |
| 3069 | 696 | Nail | Iron | 18 | 1 | 0 | 3 |
| 3070 | 696 | Pottery | Ceramic | 1,5 | 1 | 0 | 3 |
| 3071 | 527 | Metalworking Waste | Slag | 18 | 2 | 0 | 0 |
| 3072 | 527 | Pottery | Ceramic | 42,5 | 20 | 0 | 0 |
| 3073 | 527 | Tobacco Pipe | Ceramic | 1,5 | 1 | 0 | 0 |
| 3074 | 527 | Whetstone | Schist | 30 | 1 | 0 | 0 |
| 3075 | 527 | | Glass | 65,5 | 22 | 0 | 0 |
| 3076 | 527 | | Iron | 194 | 17 | 0 | 0 |
| 3077 | 712 | Vessel | Glass | 8 | 3 | 301 | 3 |
| 3078 | 712 | Food waste | Bone | 126,8 | 0 | 301 | 3 |
| 3079 | 712 | | Wood | 19 | 2 | 301 | 3 |
| 3080 | 715 | Structural Timber | Wood | 187 | 1 | 301 | 3 |
| 3081 | 715 | Food waste | Bone | 60 | 0 | 301 | 3 |
| 3082 | 715 | Vessel | Glass | 3,5 | 1 | 301 | 3 |
| 3083 | 715 | Knife | Iron | 0 | 1 | 301 | 3 |
| 3084 | 715 | Pottery | Ceramic | 7 | 4 | 301 | 3 |
| 3085 | 715 | Tobacco Pipe | Ceramic | 1 | 1 | 301 | 3 |
| 3086 | 268 | Flake | Flint | 14 | 2 | 264 | 3 |
| 3087 | 702 | Food waste | Bone | 1480 | 0 | 634 | 0 |
| 3088 | 702 | Pottery | Ceramic | 0,5 | 1 | 634 | 0 |
| 3089 | 702 | Window Pane | Glass | 1 | 3 | 634 | 0 |
| 3090 | 702 | Nail | Iron | 20,5 | 2 | 634 | 0 |
| 3091 | 702 | Tobacco Pipe | Ceramic | 1,5 | 1 | 634 | 0 |
| 3092 | 703 | Food waste | Bone | 528 | 0 | 634 | 0 |
| 3093 | 703 | Vessel | Glass | 3,5 | 3 | 634 | 0 |
| 3094 | 703 | | Copper alloy | 5,5 | 4 | 634 | 0 |
| 3095 | 703 | Pottery | Ceramic | 0,5 | 2 | 634 | 0 |
| 3096 | 704 | Brick | Ceramic | 32 | 3 | 634 | 0 |
| 3097 | 704 | Food waste | Bone | 32,5 | 0 | 634 | 0 |
| 3098 | 568 | Nail | Iron | 24 | 1 | 634 | 0 |
| 3099 | 620 | Fitting | Copper alloy | 1,5 | 1 | 634 | 0 |
| 3100 | 620 | Food waste | Bone | 3 | 0 | 634 | 0 |
| 3101 | 620 | Nail | Iron | 17 | 2 | 634 | 0 |
| 3102 | 705 | Metalworking Waste | Slag | 14 | 7 | 634 | 0 |
| 3103 | 705 | Vessel | Glass | 3 | 1 | 634 | 0 |
| 3104 | 705 | Whetstone | Schist | 10,5 | 1 | 634 | 0 |
| 3105 | 705 | Brick | Ceramic | 0,5 | 2 | 634 | 0 |
| 3106 | 705 | Food waste | Bone | 560 | 0 | 634 | 0 |
| 3107 | 619 | Tobacco Pipe | Ceramic | 4 | 2 | 634 | 0 |
| 3108 | 619 | Window Pane | Glass | 0,5 | 1 | 634 | 0 |
| 3109 | 619 | Food waste | Bone | 7 | 0 | 634 | 0 |
| 3110 | 706 | Food waste | Bone | 298 | 0 | 634 | 0 |
| 3111 | 706 | Pottery | Ceramic | 5,5 | 1 | 634 | 0 |
| 3112 | 706 | Nail | Iron | 6 | 1 | 634 | 0 |

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|---|---|---|---|---|---|---|---|
| 3113 | 706 | Vessel | Glass | 1,5 | 1 | 634 | 0 |
| 3114 | 706 | Brick | Ceramic | 0,5 | 1 | 634 | 0 |
| 3115 | 706 | Structural Timber | Wood | 203 | 1 | 634 | 0 |
| 3116 | 707 | Brick | Ceramic | 0,5 | 1 | 634 | 0 |
| 3117 | 707 | Food waste | Bone | 156 | 0 | 634 | 0 |
| 3118 | 598 | | Wood | 27 | 2 | 0 | 2 |
| 3119 | 598 | Tobacco Pipe | Ceramic | 10,5 | 1 | 0 | 2 |
| 3120 | 598 | Nail | Iron | 4,5 | 1 | 0 | 2 |
| 3121 | 598 | | Copper alloy | 3,5 | 2 | 0 | 2 |
| 3122 | 598 | Pottery | Ceramic | 53 | 5 | 0 | 2 |
| 3123 | 598 | Whetstone | Schist | 133,5 | 1 | 0 | 2 |
| 3124 | 623 | Structural Timber | Wood | 34 | 2 | 0 | 2 |
| 3125 | 623 | Pottery | Ceramic | 87 | 37 | 0 | 2 |
| 3126 | 623 | | Glass | 59,5 | 13 | 0 | 2 |
| 3127 | 623 | Food waste | Bone | 100 | 0 | 0 | 2 |
| 3128 | 623 | | Iron | 803 | 20 | 0 | 2 |
| 3129 | 344 | Food waste | Bone | 29 | 1 | 0 | 2 |
| 3130 | 344 | Tobacco Pipe | Ceramic | 1,5 | 1 | 0 | 2 |
| 3131 | 344 | | Iron | 226 | 8 | 0 | 2 |
| 3132 | 344 | Food waste | Bone | 378 | 0 | 0 | 2 |
| 3133 | 344 | | Glass | 70,5 | 21 | 0 | 2 |
| 3134 | 344 | Pottery | Ceramic | 108,5 | 44 | 0 | 2 |
| 3135 | 651 | Food waste | Bone | 703 | 0 | 0 | 2 |
| 3136 | 651 | | Glass | 133 | 27 | 0 | 2 |
| 3137 | 651 | Pottery | Ceramic | 59,5 | 24 | 0 | 2 |
| 3138 | 651 | | Iron | 91 | 1 | 0 | 2 |
| 3139 | 651 | Whetstone | Schist | 33,5 | 1 | 0 | 2 |
| 3140 | 681 | Vessel | Glass | 21,5 | 4 | 2 | 2 |
| 3141 | 681 | Nail | Iron | 15,5 | 3 | 2 | 2 |
| 3142 | 681 | Tobacco Pipe | Ceramic | 3,5 | 2 | 2 | 2 |
| 3143 | 590 | Pottery | Ceramic | 3,5 | 1 | 2 | 2 |
| 3144 | 446 | | Mineral | 15 | 1 | 30 | 3 |
| 3145 | 446 | Tobacco Pipe | Ceramic | 2,5 | 1 | 30 | 3 |
| 3146 | 694 | Nail | Iron | 36 | 3 | 436 | 4 |
| 3147 | 694 | Vessel | Glass | 3,5 | 3 | 436 | 4 |
| 3148 | 446 | Structural Timber | Wood | 215,5 | 1 | 30 | 3 |
| 3149 | 716 | Nail | Iron | 41 | 5 | 436 | 4 |
| 3150 | 716 | Pottery | Ceramic | 4,5 | 4 | 436 | 4 |
| 3151 | 716 | Flake | Flint | 5,5 | 3 | 436 | 4 |
| 3152 | 716 | Button | Glass | 1,5 | 1 | 436 | 4 |
| 3153 | 713 | Pottery | Ceramic | 4,5 | 3 | 435 | 4 |
| 3154 | 713 | Tobacco Pipe | Ceramic | 12,5 | 9 | 435 | 4 |
| 3155 | 713 | Vessel | Glass | 5 | 3 | 435 | 4 |
| 3156 | 713 | Flake | Flint | 4,5 | 3 | 435 | 4 |
| 3157 | 718 | Vessel | Glass | 0,5 | 2 | 737 | 4 |
| 3158 | 718 | Food waste | Bone | 0 | 0 | 737 | 4 |
| 3159 | 713 | Nail | Iron | 41 | 7 | 435 | 4 |
| 3160 | 713 | Bead | Stone | 2 | 1 | 435 | 4 |
| 3161 | 713 | Nib | Quill | 0,2 | 1 | 435 | 4 |
| 3162 | 713 | Textile | Wool | 1 | 1 | 435 | 4 |

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|---|---|---|---|---|---|---|---|
| 3163 | 713 | | Wood | 0,5 | 1 | 435 | 4 |
| 3164 | 713 | Unworked Stone | Stone | 0 | 0 | 435 | 4 |
| 3166 | 711 | Knife | Composite | 0 | 1 | 301 | 3 |
| 3167 | 711 | | Copper alloy | 1,5 | 1 | 301 | 3 |
| 3168 | 711 | Tobacco Pipe | Ceramic | 5,5 | 3 | 301 | 3 |
| 3169 | 711 | Textile | Wool | 1 | 1 | 301 | 3 |
| 3170 | 711 | | Glass | 16,5 | 7 | 301 | 3 |
| 3171 | 711 | Nail | Iron | 50 | 6 | 301 | 3 |
| 3172 | 687 | Candle holder | Iron | 0 | 1 | 740 | 4 |
| 3173 | 687 | Textile | Wool | 4 | 2 | 740 | 4 |
| 3174 | 687 | Textile | Wool | 6 | 1 | 740 | 4 |
| 3175 | 687 | | Iron | 43 | 8 | 740 | 4 |
| 3176 | 687 | Pottery | Ceramic | 8 | 2 | 740 | 4 |
| 3177 | 687 | Vessel | Glass | 1,5 | 4 | 740 | 4 |
| 3178 | 687 | Button | Glass | 1,5 | 1 | 740 | 4 |
| 3179 | 687 | Flake | Flint | 0,2 | 1 | 740 | 4 |
| 3180 | 725 | Nail | Iron | 36,5 | 1 | 435 | 4 |
| 3181 | 725 | Flake | Flint | 2 | 2 | 435 | 4 |
| 3182 | 725 | Pottery | Ceramic | 1 | 1 | 435 | 4 |
| 3183 | 391 | Nail | Iron | 63,5 | 11 | 435 | 4 |
| 3184 | 391 | Tobacco Pipe | Ceramic | 7,5 | 2 | 435 | 4 |
| 3185 | 391 | Button | Glass | 1,5 | 1 | 435 | 4 |
| 3186 | 391 | Flake | Flint | 1,5 | 1 | 435 | 4 |
| 3187 | 391 | Vessel | Glass | 3,5 | 3 | 435 | 4 |
| 3188 | 391 | Pottery | Ceramic | 0,5 | 1 | 435 | 4 |
| 3189 | 391 | | Wood | 3,5 | 1 | 435 | 4 |
| 3190 | 462 | Nail | Iron | 34,5 | 2 | 435 | 4 |
| 3191 | 462 | Tobacco Pipe | Ceramic | 3,5 | 2 | 435 | 4 |
| 3192 | 693 | Nail | Iron | 6 | 1 | 436 | 4 |
| 3193 | 693 | Flake | Flint | 5 | 2 | 436 | 4 |
| 3195 | 698 | Flake | Flint | 3,5 | 5 | 435 | 4 |
| 3196 | 698 | Nail | Iron | 56,5 | 6 | 435 | 4 |
| 3197 | 698 | | Wood | 19 | 8 | 435 | 4 |
| 3198 | 698 | Whetstone | Schist | 33,5 | 2 | 435 | 4 |
| 3199 | 698 | Button | Glass | 1,5 | 1 | 435 | 4 |
| 3200 | 698 | Bead | Glass | 2 | 1 | 435 | 4 |
| 3201 | 698 | Tobacco Pipe | Ceramic | 7 | 8 | 435 | 4 |
| 3202 | 698 | | Glass | 0 | 17 | 435 | 4 |
| 3203 | 698 | Pottery | Ceramic | 1,5 | 1 | 435 | 4 |
| 3204 | 698 | Strap | Leather | 1 | 1 | 435 | 4 |
| 3205 | 698 | Food waste | Bone | 0 | 0 | 435 | 4 |
| 3206 | 653 | Textile | Wool | 9 | 5 | 436 | 4 |
| 3207 | 653 | | Feather | 0,1 | 1 | 436 | 4 |
| 3208 | 653 | Nail | Iron | 55 | 5 | 436 | 4 |
| 3209 | 656 | Nail | Iron | 30 | 4 | 435 | 4 |
| 3210 | 656 | Pottery | Ceramic | 0,5 | 1 | 435 | 4 |
| 3211 | 656 | Vessel | Glass | 0,5 | 3 | 435 | 4 |
| 3212 | 675 | Nail | Iron | 9 | 1 | 435 | 4 |
| 3213 | 675 | | Leather | 1 | 1 | 435 | 4 |
| 3214 | 675 | | Wood | 3,5 | 3 | 435 | 4 |

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|---|---|---|---|---|---|---|---|
| 3215 | 675 | Bead | Glass | 0,01 | 1 | 435 | 4 |
| 3216 | 414 | Tobacco Pipe | Ceramic | 11,5 | 2 | 436 | 4 |
| 3217 | 414 | Pottery | Ceramic | 0,5 | 1 | 436 | 4 |
| 3218 | 414 | Whetstone | Schist | 5,5 | 1 | 436 | 4 |
| 3219 | 414 | Flake | Flint | 0,1 | 1 | 436 | 4 |
| 3220 | 414 | Vessel | Glass | 1 | 1 | 436 | 4 |
| 3221 | 659 | Nail | Iron | 236 | 27 | 435 | 4 |
| 3222 | 659 | Unworked Stone | Stone | 2,5 | 1 | 435 | 4 |
| 3223 | 659 | Textile | Wool | 2,5 | 1 | 435 | 4 |
| 3224 | 659 | Textile | Wool | 24 | 1 | 435 | 4 |
| 3225 | 659 | Button | Glass | 3 | 2 | 435 | 4 |
| 3226 | 659 | Tobacco Pipe | Ceramic | 3,5 | 2 | 435 | 4 |
| 3227 | 659 | Flake | Flint | 13 | 2 | 435 | 4 |
| 3228 | 659 | | Glass | 5,5 | 10 | 435 | 4 |
| 3229 | 659 | Comb | Wood | 3 | 1 | 435 | 4 |
| 3230 | 659 | Bead | Jasper | 3 | 1 | 435 | 4 |
| 3231 | 659 | Nib | Quill | 0,2 | 1 | 435 | 4 |
| 3232 | 659 | | Wood | 51,5 | 5 | 435 | 4 |
| 3233 | 659 | Comb | Wood | 4 | 1 | 435 | 4 |
| 3234 | 659 | Pottery | Ceramic | 3 | 2 | 435 | 4 |
| 3235 | 723 | Pottery | Ceramic | 6 | 1 | 435 | 4 |
| 3236 | 721 | Vessel | Glass | 0,5 | 1 | 740 | 4 |
| 3237 | 721 | Pottery | Ceramic | 1 | 1 | 740 | 4 |
| 3238 | 726 | Flake | Jasper | 0,1 | 2 | 436 | 4 |
| 3239 | 726 | | Wood | 6 | 3 | 436 | 4 |
| 3240 | 653 | Nail | Iron | 27 | 4 | 436 | 4 |
| 3241 | 653 | Button | Glass | 1,5 | 1 | 436 | 4 |
| 3242 | 653 | Food waste | Bone | 2 | 0 | 436 | 4 |
| 3243 | 653 | Pottery | Ceramic | 9,5 | 2 | 436 | 4 |
| 3244 | 653 | Flake | Flint | 1,5 | 1 | 436 | 4 |
| 3245 | 699 | | Wood | 11,5 | 3 | 435 | 4 |
| 3246 | 699 | | Wood | 3,5 | 1 | 435 | 4 |
| 3247 | 699 | Textile | Wool | 0,5 | 1 | 435 | 4 |
| 3248 | 699 | Nib | Quill | 0,2 | 2 | 435 | 4 |
| 3249 | 699 | | Glass | 4,5 | 8 | 435 | 4 |
| 3250 | 699 | Nail | Iron | 21,5 | 4 | 435 | 4 |
| 3251 | 699 | Pottery | Ceramic | 5,5 | 3 | 435 | 4 |
| 3252 | 699 | Flake | Jasper | 1,5 | 1 | 435 | 4 |
| 3253 | 722 | | Glass | 3,5 | 3 | 737 | 4 |
| 3254 | 722 | Button | Glass | 3 | 1 | 737 | 4 |
| 3255 | 722 | Nail | Iron | 2 | 1 | 737 | 4 |
| 3256 | 461 | | Copper alloy | 1 | 1 | 754 | 0 |
| 3257 | 700 | Nail | Iron | 32 | 5 | 436 | 4 |
| 3258 | 700 | Window Pane | Glass | 6 | 5 | 436 | 4 |
| 3259 | 700 | Pottery | Ceramic | 1 | 2 | 436 | 4 |
| 3260 | 700 | Whetstone | Schist | 4,5 | 1 | 436 | 4 |
| 3261 | 700 | Unworked Stone | Stone | 0 | 0 | 436 | 4 |
| 3262 | 732 | Food waste | Bone | 30 | 0 | 736 | 4 |
| 3263 | 729 | Pottery | Ceramic | 62,5 | 12 | 308 | 4 |
| 3264 | 729 | Button | Wood | 0,5 | 1 | 308 | 4 |

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|---|---|---|---|---|---|---|---|
| 3265 | 729 | | Leather | 1 | 1 | 308 | 4 |
| 3266 | 729 | Button | Copper alloy | 2,5 | 1 | 308 | 4 |
| 3267 | 729 | Button | Copper alloy | 0 | 1 | 308 | 4 |
| 3268 | 729 | Button | Pewter | 0 | 1 | 308 | 4 |
| 3269 | 729 | Nail | Iron | 19,5 | 3 | 308 | 4 |
| 3270 | 729 | | Mineral | 0,5 | 1 | 308 | 4 |
| 3271 | 729 | Vessel | Glass | 10,5 | 14 | 308 | 4 |
| 3272 | 729 | Flake | Jasper | 5,5 | 2 | 308 | 4 |
| 3273 | 729 | Tobacco Pipe | Ceramic | 10 | 6 | 308 | 4 |
| 3274 | 728 | Food waste | Bone | 3,1 | 0 | 736 | 4 |
| 3275 | 727 | Food waste | Bone | 2,3 | 0 | 740 | 4 |
| 3276 | 728 | Pottery | Ceramic | 3 | 1 | 736 | 4 |
| 3277 | 728 | Food waste | Bone | 5 | 0 | 736 | 4 |
| 3278 | 728 | Window Pane | Glass | 3,5 | 3 | 736 | 4 |
| 3279 | 445 | Tobacco Pipe | Ceramic | 2 | 1 | 436 | 4 |
| 3280 | 445 | | Wood | 3,5 | 1 | 436 | 4 |
| 3281 | 445 | Flake | Flint | 2 | 2 | 436 | 4 |
| 3282 | 445 | | Glass | 5 | 6 | 436 | 4 |
| 3283 | 445 | Pottery | Ceramic | 0,5 | 2 | 436 | 4 |
| 3284 | 642 | Nail | Iron | 83 | 13 | 435 | 4 |
| 3285 | 642 | Tobacco Pipe | Ceramic | 2,5 | 2 | 435 | 4 |
| 3286 | 642 | Flake | Flint | 1 | 2 | 435 | 4 |
| 3287 | 642 | Vessel | Glass | 1 | 2 | 435 | 4 |
| 3288 | 642 | Pottery | Ceramic | 2,5 | 3 | 435 | 4 |
| 3289 | 673 | | Glass | 3 | 8 | 436 | 4 |
| 3290 | 673 | Tobacco Pipe | Ceramic | 8,5 | 5 | 436 | 4 |
| 3291 | 673 | Pottery | Ceramic | 1,5 | 1 | 436 | 4 |
| 3292 | 673 | Flake | Jasper | 3 | 1 | 436 | 4 |
| 3293 | 673 | | Wood | 31,5 | 1 | 436 | 4 |
| 3294 | 673 | Food waste | Bone | 2,5 | 0 | 436 | 4 |
| 3295 | 673 | Knife | Composite | 8 | 1 | 436 | 4 |
| 3296 | 673 | Dowel | Wood | 5 | 1 | 436 | 4 |
| 3297 | 673 | Bead | Glass | 0,2 | 1 | 436 | 4 |
| 3298 | 673 | Whetstone | Schist | 6,5 | 1 | 436 | 4 |
| 3299 | 673 | Nail | Iron | 65 | 10 | 436 | 4 |
| 3300 | 688 | Nail | Iron | 23 | 4 | 435 | 4 |
| 3301 | 688 | Whetstone | Schist | 39 | 1 | 435 | 4 |
| 3302 | 668 | Nail | Iron | 18,5 | 3 | 740 | 4 |
| 3303 | 668 | | Wood | 2,5 | 1 | 740 | 4 |
| 3304 | 668 | Textile | Wool | 10 | 1 | 740 | 4 |
| 3305 | 668 | | Feather | 0,1 | 1 | 740 | 4 |
| 3306 | 668 | | Leather | 0,5 | 1 | 740 | 4 |
| 3307 | 668 | Tobacco Pipe | Ceramic | 10 | 2 | 740 | 4 |
| 3308 | 668 | Button | Glass | 0,5 | 1 | 740 | 4 |
| 3309 | 668 | Pottery | Ceramic | 0,1 | 1 | 740 | 4 |
| 3310 | 668 | Vessel | Glass | 4 | 2 | 740 | 4 |
| 3311 | 474 | Textile | Wool | 72,5 | 1 | 435 | 4 |
| 3312 | 640 | Candle holder | Iron | 0 | 1 | 740 | 4 |
| 3313 | 640 | Nail | Iron | 57,5 | 11 | 740 | 4 |
| 3314 | 640 | Vessel | Glass | 20,5 | 1 | 740 | 4 |

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|---|---|---|---|---|---|---|---|
| 3315 | 640 | Unworked Stone | Stone | 0 | 0 | 740 | 4 |
| 3316 | 368 | Textile | Wool | 25 | 8 | 436 | 4 |
| 3317 | 368 | | Glass | 11 | 8 | 436 | 4 |
| 3318 | 368 | Vessel | Glass | 0,5 | 1 | 436 | 4 |
| 3319 | 368 | Bead | Glass | 0,5 | 1 | 436 | 4 |
| 3320 | 368 | Tobacco Pipe | Ceramic | 7,5 | 2 | 436 | 4 |
| 3321 | 368 | Nail | Iron | 27 | 4 | 436 | 4 |
| 3322 | 368 | Pottery | Ceramic | 31 | 4 | 436 | 4 |
| 3323 | 368 | Flake | Flint | 7,5 | 1 | 436 | 4 |
| 3324 | 368 | | Iron | 3,5 | 1 | 436 | 4 |
| 3325 | 368 | | Wood | 12 | 1 | 436 | 4 |
| 3326 | 368 | | Bark | 12,5 | 4 | 436 | 4 |
| 3327 | 730 | Food waste | Bone | 4,5 | 0 | 736 | 4 |
| 3328 | 730 | Pottery | Ceramic | 1,5 | 4 | 736 | 4 |
| 3329 | 664 | Nail | Iron | 48,5 | 7 | 435 | 4 |
| 3330 | 664 | Pottery | Ceramic | 14 | 6 | 435 | 4 |
| 3331 | 664 | Tobacco Pipe | Ceramic | 5,5 | 3 | 435 | 4 |
| 3332 | 664 | Window Pane | Glass | 6 | 13 | 435 | 4 |
| 3333 | 664 | | Pumice | 1,5 | 1 | 435 | 4 |
| 3334 | 664 | Whetstone | Schist | 42 | 2 | 435 | 4 |
| 3335 | 664 | Flake | Flint | 5,5 | 3 | 435 | 4 |
| 3336 | 664 | Unworked Stone | Stone | 0 | 0 | 435 | 4 |
| 3337 | 664 | Button | Glass | 1,5 | 1 | 435 | 4 |
| 3338 | 664 | | Wood | 0,5 | 1 | 435 | 4 |
| 3339 | 664 | | Wood | 0,5 | 1 | 435 | 4 |
| 3340 | 664 | Structural Timber | Wood | 21 | 1 | 435 | 4 |
| 3341 | 647 | Nail | Iron | 21,5 | 3 | 436 | 4 |
| 3342 | 647 | Nib | Quill | 0,2 | 1 | 436 | 4 |
| 3343 | 647 | | Feather | 0,1 | 1 | 436 | 4 |
| 3344 | 647 | Window Pane | Glass | 4 | 6 | 436 | 4 |
| 3345 | 647 | Textile | Wool | 0,5 | 1 | 436 | 4 |
| 3346 | 647 | Whetstone | Schist | 12,5 | 1 | 436 | 4 |
| 3347 | 642 | Nail | Iron | 62 | 8 | 435 | 4 |
| 3349 | 642 | Textile | Wool | 12,5 | 3 | 435 | 4 |
| 3350 | 642 | | Wood | 5 | 2 | 435 | 4 |
| 3351 | 642 | Pottery | Ceramic | 4,5 | 5 | 435 | 4 |
| 3352 | 642 | Tobacco Pipe | Ceramic | 8 | 6 | 435 | 4 |
| 3353 | 642 | | Glass | 16,5 | 17 | 435 | 4 |
| 3354 | 642 | | Glass | 1,5 | 1 | 435 | 4 |
| 3355 | 642 | Whetstone | Schist | 16 | 2 | 435 | 4 |
| 3356 | 642 | Flake | Flint | 3,5 | 2 | 435 | 4 |
| 3357 | 642 | Unworked Stone | Stone | 1 | 1 | 435 | 4 |
| 3358 | 631 | Nail | Iron | 25,5 | 3 | 436 | 4 |
| 3359 | 632 | Window Pane | Glass | 1 | 3 | 499 | 3 |
| 3360 | 631 | Pottery | Ceramic | 1 | 2 | 436 | 4 |
| 3361 | 631 | Dowel | Wood | 7 | 1 | 436 | 4 |
| 3362 | 631 | | Leather | 1 | 1 | 436 | 4 |
| 3363 | 631 | Flake | Obsidian | 1,5 | 1 | 436 | 4 |
| 3364 | 631 | | Pumice | 1 | 2 | 436 | 4 |
| 3365 | 631 | Food waste | Bone | 1,78 | 0 | 436 | 4 |

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|---|---|---|---|---|---|---|---|
| 3366 | 631 | Unworked Stone | Stone | 0 | 0 | 436 | 4 |
| 3367 | 636 | Tobacco Pipe | Ceramic | 1,5 | 1 | 738 | 4 |
| 3368 | 636 | Window Pane | Glass | 0,5 | 1 | 738 | 4 |
| 3369 | 615 | Pottery | Ceramic | 21 | 2 | 435 | 4 |
| 3370 | 615 | Button | Glass | 1,5 | 1 | 435 | 4 |
| 3371 | 350 | Pottery | Ceramic | 13,5 | 2 | 443 | 3 |
| 3372 | 350 | | Glass | 5 | 3 | 443 | 3 |
| 3373 | 353 | Window Pane | Glass | 2 | 2 | 435 | 4 |
| 3374 | 243 | Nail | Iron | 9,5 | 1 | 0 | 3 |
| 3375 | 414 | Window Pane | Glass | 1,5 | 4 | 436 | 4 |
| 3376 | 414 | Brick | Ceramic | 1,5 | 1 | 436 | 4 |
| 3377 | 414 | | Wood | 5 | 2 | 436 | 4 |
| 3378 | 414 | | Wood | 1 | 2 | 436 | 4 |
| 3379 | 344 | Pottery | Ceramic | 5,5 | 3 | 0 | 2 |
| 3380 | 344 | Window Pane | Glass | 1,5 | 1 | 0 | 2 |
| 3381 | 344 | Whetstone | Schist | 9,5 | 1 | 0 | 2 |
| 3382 | 415 | Pottery | Ceramic | 10,5 | 5 | 329 | 3 |
| 3383 | 415 | | Glass | 0 | 4 | 329 | 3 |
| 3384 | 415 | Nail | Iron | 12 | 1 | 329 | 3 |
| 3385 | 415 | | Iron | 33,5 | 3 | 329 | 3 |
| 3386 | 415 | | Wood | 14,5 | 1 | 329 | 3 |
| 3387 | 415 | Food waste | Bone | 26 | 0 | 329 | 3 |
| 3388 | 363 | Food waste | Bone | 73 | 0 | 443 | 3 |
| 3389 | 363 | Nail | Iron | 26,5 | 3 | 443 | 3 |
| 3390 | 363 | Window Pane | Glass | 2 | 2 | 443 | 3 |
| 3391 | 103 | Pottery | Ceramic | 0,5 | 1 | 0 | 4 |
| 3391 | 103 | Pottery | Ceramic | 0,5 | 1 | 0 | 5 |
| 3392 | 103 | Textile | Wool | 1 | 1 | 0 | 5 |
| 3392 | 103 | Textile | Wool | 1 | 1 | 0 | 4 |
| 3393 | 103 | Tobacco Pipe | Ceramic | 1,5 | 1 | 0 | 5 |
| 3393 | 103 | Tobacco Pipe | Ceramic | 1,5 | 1 | 0 | 4 |
| 3394 | 103 | Food waste | Bone | 25 | 0 | 0 | 4 |
| 3394 | 103 | Food waste | Bone | 25 | 0 | 0 | 5 |
| 3395 | 617 | Pottery | Ceramic | 8,5 | 9 | 436 | 4 |
| 3396 | 617 | Nail | Iron | 9,5 | 2 | 436 | 4 |
| 3397 | 617 | Tobacco Pipe | Ceramic | 0,5 | 3 | 436 | 4 |
| 3398 | 617 | Button | Glass | 1,5 | 1 | 436 | 4 |
| 3399 | 617 | Button | Metal | 3 | 1 | 436 | 4 |
| 3400 | 617 | Window Pane | Glass | 0,5 | 2 | 436 | 4 |
| 3401 | 617 | | Wood | 4 | 1 | 436 | 4 |
| 3402 | 617 | Flake | Flint | 0,1 | 1 | 436 | 4 |
| 3403 | 617 | Food waste | Bone | 2 | 0 | 436 | 4 |
| 3404 | 617 | Roof Tile | Slate | 0,5 | 1 | 436 | 4 |
| 3405 | 672 | Window Pane | Glass | 0,5 | 1 | 436 | 4 |
| 3406 | 672 | Button | Glass | 1,5 | 1 | 436 | 4 |
| 3407 | 672 | Nail | Iron | 16 | 5 | 436 | 4 |
| 3408 | 672 | Food waste | Bone | 0 | 0 | 436 | 4 |
| 3409 | 639 | Tobacco Pipe | Ceramic | 15,5 | 5 | 435 | 4 |
| 3410 | 639 | | Glass | 10 | 9 | 435 | 4 |
| 3411 | 639 | Nail | Iron | 48,5 | 5 | 435 | 4 |

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|---|---|---|---|---|---|---|---|
| 3412 | 639 | Twine | Wool | 0,5 | 1 | 435 | 4 |
| 3413 | 639 | | Wood | 0,5 | 2 | 435 | 4 |
| 3414 | 639 | Nib | Quill | 0,5 | 1 | 435 | 4 |
| 3415 | 639 | Flake | Flint | 3,5 | 1 | 435 | 4 |
| 3416 | 553 | Nail | Iron | 36,5 | 5 | 435 | 4 |
| 3417 | 553 | Tobacco Pipe | Ceramic | 2 | 1 | 435 | 4 |
| 3418 | 553 | Pottery | Ceramic | 1,5 | 2 | 435 | 4 |
| 3419 | 553 | Vessel | Glass | 2 | 2 | 435 | 4 |
| 3420 | 553 | Twine | Wool | 0,5 | 2 | 435 | 4 |
| 3421 | 553 | Nib | Quill | 0,2 | 1 | 435 | 4 |
| 3422 | 553 | Flake | Flint | 3,5 | 1 | 435 | 4 |
| 3424 | 602 | Nail | Iron | 37,5 | 6 | 740 | 4 |
| 3425 | 602 | Bead | Amber | 1 | 1 | 740 | 4 |
| 3426 | 602 | Pottery | Ceramic | 1 | 2 | 740 | 4 |
| 3427 | 602 | Textile | Wool | 7 | 2 | 740 | 4 |
| 3428 | 602 | | Wood | 1 | 1 | 740 | 4 |
| 3429 | 602 | Unworked Stone | Stone | 0 | 0 | 740 | 4 |
| 3430 | 602 | Unworked Stone | Stone | 15 | 8 | 740 | 4 |
| 3431 | 657 | Nail | Iron | 15 | 4 | 436 | 4 |
| 3432 | 657 | | Metal | 32 | 1 | 436 | 4 |
| 3433 | 657 | Pottery | Ceramic | 4,5 | 1 | 436 | 4 |
| 3434 | 657 | Textile | Wool | 27 | 2 | 436 | 4 |
| 3435 | 627 | Textile | Wool | 1 | 1 | 740 | 4 |
| 3436 | 627 | Pottery | Ceramic | 1 | 1 | 740 | 4 |
| 3437 | 627 | Nail | Iron | 65 | 7 | 740 | 4 |
| 3438 | 627 | Whetstone | Schist | 7 | 3 | 740 | 4 |
| 3439 | 627 | | Pumice | 3,5 | 1 | 740 | 4 |
| 3440 | 627 | Unworked Stone | Stone | 0 | 0 | 740 | 4 |
| 3441 | 627 | Food waste | Bone | 0 | 0 | 740 | 4 |
| 3442 | 610 | Nail | Iron | 38,5 | 6 | 436 | 4 |
| 3443 | 610 | Window Pane | Glass | 0,5 | 1 | 436 | 4 |
| 3444 | 610 | Pottery | Ceramic | 3,5 | 3 | 436 | 4 |
| 3446 | 571 | Pottery | Ceramic | 8,5 | 4 | 436 | 4 |
| 3447 | 571 | Vessel | Glass | 0,5 | 1 | 436 | 4 |
| 3448 | 571 | | Metal | 1,5 | 1 | 436 | 4 |
| 3449 | 571 | Food waste | Bone | 4 | 0 | 436 | 4 |
| 3450 | 39 | | Glass | 0 | 8 | 163 | 4 |
| 3450 | 39 | | Glass | 0 | 8 | 163 | 3 |
| 3450 | 39 | | Glass | 0 | 8 | 163 | 4 |
| 3451 | 39 | Pottery | Ceramic | 3,5 | 2 | 163 | 3 |
| 3451 | 39 | Pottery | Ceramic | 3,5 | 2 | 163 | 4 |
| 3451 | 39 | Pottery | Ceramic | 3,5 | 2 | 163 | 4 |
| 3452 | 39 | Food waste | Bone | 6,5 | 0 | 163 | 4 |
| 3452 | 39 | Food waste | Bone | 6,5 | 0 | 163 | 4 |
| 3452 | 39 | Food waste | Bone | 6,5 | 0 | 163 | 3 |
| 3453 | 265 | Food waste | Bone | 24,5 | 0 | 264 | 3 |
| 3454 | 264 | Pottery | Ceramic | 8 | 2 | 443 | 3 |
| 3455 | 264 | Tobacco Pipe | Ceramic | 2,5 | 2 | 443 | 3 |
| 3456 | 680 | Brick | Ceramic | 1220,5 | 4 | 301 | 3 |
| 3457 | 571 | Nail | Iron | 37,5 | 2 | 436 | 4 |

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|---|---|---|---|---|---|---|---|
| 3458 | 166 | Cutlery | Copper alloy | 0 | 1 | 0 | 3 |
| 3459 | 174 | | Composite | 0 | 1 | 185 | 3 |
| 3460 | 640 | Button | Metal | 1 | 1 | 740 | 4 |
| 3461 | 172 | | Copper alloy | 10,5 | 2 | 0 | 2 |
| 3462 | 167 | Tack | Copper alloy | 2 | 1 | 329 | 3 |
| 3463 | 358 | Pottery | Ceramic | 1,5 | 1 | 301 | 3 |
| 3464 | 749 | Food waste | Bone | 105 | 0 | 744 | 1 |
| 3465 | 231 | Tobacco Pipe | Ceramic | 0,5 | 1 | 190 | 4 |
| 3466 | 425 | Tobacco Pipe | Ceramic | 3,5 | 2 | 301 | 3 |
| 3467 | 437 | Tobacco Pipe | Ceramic | 3,5 | 2 | 301 | 3 |
| 3468 | 749 | Tobacco Pipe | Ceramic | 2,5 | 2 | 744 | 1 |
| 3469 | 609 | | Jet | 0,1 | 1 | 329 | 3 |
| 3470 | 749 | Pottery | Ceramic | 40,5 | 6 | 744 | 1 |
| 3471 | 670 | Vessel | Glass | 14 | 1 | 583 | 4 |
| 3472 | 749 | | Glass | 46,5 | 18 | 744 | 1 |
| 3473 | 103 | Vessel | Glass | 2 | 4 | 0 | 5 |
| 3473 | 103 | Vessel | Glass | 2 | 4 | 0 | 4 |
| 3474 | 167 | Vessel | Glass | 4 | 6 | 329 | 3 |
| 3475 | 551 | Vessel | Glass | 3 | 1 | 301 | 3 |
| 3476 | 553 | Nail | Iron | 6,5 | 1 | 435 | 4 |
| 3477 | 749 | Fitting | Metal | 19,5 | 1 | 744 | 1 |
| 3478 | 749 | Nail | Iron | 28 | 4 | 744 | 1 |
| 3479 | 193 | Button | Glass | 0,5 | 1 | 190 | 4 |
| 3480 | 1 | | Glass | 0,01 | 1 | 0 | 2 |
| 3481 | 424 | Gaming Piece | Glass | 3,5 | 1 | 436 | 4 |
| 3482 | 395 | Button | Glass | 1,5 | 1 | 435 | 4 |
| 3483 | 419 | Button | Glass | 1,5 | 1 | 435 | 4 |
| 3484 | 445 | Button | Glass | 2 | 1 | 436 | 4 |
| 3485 | 553 | Button | Glass | 1,5 | 1 | 435 | 4 |
| 3486 | 166 | Metalworking Waste | Slag | 3 | 1 | 0 | 3 |
| 3487 | 174 | Metalworking Waste | Slag | 1 | 1 | 185 | 3 |
| 3488 | 237 | Metalworking Waste | Slag ? | 5,5 | 1 | 39 | 3 |
| 3489 | 254 | Metalworking Waste | Slag ? | 1 | 1 | 0 | 2 |
| 3490 | 362 | Metalworking Waste | Slag ? | 0,5 | 1 | 443 | 3 |
| 3491 | 378 | Metalworking Waste | Slag | 5,5 | 3 | 0 | 3 |
| 3492 | 413 | Metalworking Waste | Slag | 11 | 2 | 0 | 3 |
| 3493 | 424 | Metalworking Waste | Slag | 23,5 | 1 | 436 | 4 |
| 3494 | 576 | Metalworking Waste | Slag | 5,5 | 3 | 0 | 2 |
| 3495 | 659 | Metalworking Waste | Slag | 1,5 | 1 | 435 | 4 |
| 3496 | 672 | Metalworking Waste | Slag | 3,5 | 1 | 436 | 4 |
| 3497 | 166 | Whetstone | Schist | 15,5 | 2 | 0 | 3 |
| 3498 | 591 | Whetstone | Schist | 5,5 | 1 | 754 | 0 |
| 3499 | 699 | Whetstone | Schist | 0,5 | 1 | 435 | 4 |
| 3500 | 716 | Whetstone | Schist | 0,5 | 1 | 436 | 4 |
| 3501 | 749 | Whetstone | Schist | 41,5 | 14 | 744 | 1 |
| 3502 | 1 | Flake | Obsidian | 5,5 | 2 | 0 | 2 |
| 3503 | 1 | | Stone | 54,5 | 2 | 0 | 2 |
| 3504 | 1 | Unworked Stone | Stone | 61 | 1 | 0 | 2 |
| 3505 | 1 | | Coal | 48,5 | 3 | 0 | 2 |
| 3506 | 1 | Roof Tile | Slate | 2,5 | 1 | 0 | 2 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 3507 | 166 | Unworked Stone | Stone | 3,5 | 1 | 0 | 3 |
| 3508 | 170 | Flake | Jasper | 0,5 | 1 | 0 | 3 |
| 3509 | 170 | Flake | Flint | 1 | 1 | 0 | 3 |
| 3510 | 175 | Flake | Flint | 0,1 | 1 | 0 | 3 |
| 3511 | 195 | Roof Tile | Slate | 0,5 | 1 | 190 | 4 |
| 3512 | 198 | Flake | Flint | 6,5 | 1 | 190 | 4 |
| 3513 | 243 | Flake | Obsidian | 19 | 1 | 0 | 3 |
| 3514 | 243 | Unworked Stone | Stone | 1,5 | 1 | 0 | 3 |
| 3515 | 270 | Roof Tile | Slate | 5,5 | 2 | 39 | 3 |
| 3516 | 280 | Unworked Stone | Stone | 1 | 1 | 272 | 4 |
| 3517 | 285 | Flake | Jasper | 0,5 | 1 | 272 | 4 |
| 3518 | 286 | Flake | Jasper | 0,1 | 1 | 272 | 4 |
| 3519 | 286 | Unworked Stone | Stone | 0,5 | 1 | 272 | 4 |
| 3520 | 332 | Flake | Flint | 6 | 1 | 329 | 3 |
| 3521 | 374 | Roof Tile | Slate | 0,5 | 1 | 39 | 4 |
| 3522 | 379 | Roof Tile | Slate | 1,5 | 1 | 443 | 3 |
| 3523 | 393 | Unworked Stone | Stone | 6,5 | 1 | 436 | 4 |
| 3524 | 395 | Flake | Flint | 2 | 1 | 435 | 4 |
| 3525 | 395 | Unworked Stone | Stone | 0,1 | 1 | 435 | 4 |
| 3526 | 424 | Unworked Stone | Stone | 1,5 | 1 | 436 | 4 |
| 3527 | 427 | Unworked Stone | Stone | 2,5 | 1 | 435 | 4 |
| 3528 | 750 | Food waste | Bone | 659 | | 2 | 2 |
| 3529 | 402 | Flake | Flint | 0,1 | 1 | 435 | 4 |
| 3530 | 444 | Flake | Jasper | 1 | 1 | 435 | 4 |
| 3531 | 445 | Flake | Flint | 0,1 | 1 | 436 | 4 |
| 3532 | 263 | Whetstone | Schist | 28 | 1 | 308 | 4 |
| 3534 | 547 | Flake | Jasper | 1,5 | 1 | 435 | 4 |
| 3535 | 553 | Unworked Stone | Stone | 0,5 | 1 | 435 | 4 |
| 3536 | 554 | Roof Tile | Slate | 1,5 | 1 | 751 | 4 |
| 3537 | 571 | Unworked Stone | Stone | 2,5 | 1 | 436 | 4 |
| 3538 | 584 | Roof Tile | Slate | 0,1 | 1 | 0 | 2 |
| 3539 | 612 | Flake | Jasper | 9,5 | 5 | 100 | 4 |
| 3540 | 612 | Flake | Flint | 3 | 2 | 100 | 4 |
| 3541 | 642 | Unworked Stone | Stone | 12,5 | 1 | 435 | 4 |
| 3542 | 653 | Flake | Flint | 4 | 1 | 436 | 4 |
| 3543 | 716 | Unworked Stone | Stone | 10 | 2 | 436 | 4 |
| 3544 | 722 | Flake | Flint | 0,1 | 1 | 737 | 4 |
| 3545 | 726 | Unworked Stone | Stone | 0,1 | 1 | 436 | 4 |
| 3546 | 729 | Flake | Flint | 0,1 | 1 | 308 | 4 |
| 3547 | 749 | Flake | Flint | 19,5 | 8 | 744 | 1 |
| 3548 | 749 | Fish Hammer | Stone | 1706 | 1 | 744 | 1 |
| 3549 | 174 | | Wood | 1 | 1 | 185 | 3 |
| 3550 | 166 | Brick | Ceramic | 3 | 1 | 0 | 3 |
| 3551 | 374 | | Wood | 0,5 | 1 | 39 | 4 |
| 3552 | 418 | Stave | Wood | 1 | 1 | 435 | 4 |
| 3553 | 453 | Nail | Iron | 7 | 1 | 753 | 0 |
| 3554 | 454 | Nail | Iron | 5,5 | 1 | 753 | 0 |
| 3555 | 237 | Tack | Copper alloy | 0,5 | 1 | 39 | 3 |
| 3556 | 270 | | Copper alloy | 1 | 1 | 39 | 3 |
| 3557 | 166 | Rivet/Rove | Copper alloy | 1,5 | 2 | 0 | 3 |

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| 3558 | 446 | | Organic | 1 | 1 | 30 | 3 |
| 3559 | 446 | Roof Tile | Slate | 1,5 | 1 | 30 | 3 |
| 3560 | 290 | Brick | Ceramic | 0 | 1 | 399 | 3 |
| 3561 | 1 | Button | Copper alloy | 0 | 1 | 0 | 2 |
| 3562 | 1 | Buckle | Copper alloy | 0 | 1 | 0 | 2 |
| 3563 | 716 | Tobacco Pipe | Ceramic | 0 | 1 | 436 | 4 |
| 3564 | 651 | | Wood | 0 | 1 | 0 | 2 |
| 3565 | 230 | Button | Wood | 0 | 1 | 190 | 4 |
| 3566 | 612 | Spoon | Wood | 0 | 1 | 100 | 4 |
| 3567 | 1 | | Asbestos | 0 | 1 | 0 | 2 |

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