# Archaeological Investigations at Móakot 2019

# Progress Report



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#### Grunnupplýsingar um rannsókn

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Stutt lýsing: Móakot, hjáleiga frá stórbýlinu Nesi á Seltjarnarnesi. Rannsókn á

efnismenningu 18. aldar kotbýlis.

Tegund rannsóknar: Vísindarannsókn

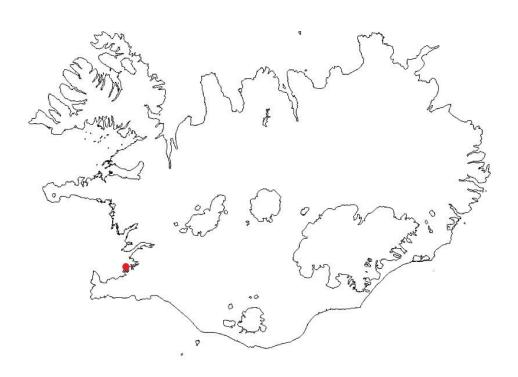
Staðsetning: Safnatröð, 170 Seltjarnarnes, Suðurland

ISN93 hnit: N 409711.708 A 353750.133

Tími vettvangsrannsóknar: 19. – 30. ágúst 2019

Leyfishafi: Gavin Lucas

Fjöldi starfsmanna: 4



Staðsetning Móakots er merkt með rauðum punkti á kortinu

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#### 1. Introduction

Archaeological research at Móakot in Seltjarnarnes continued for its seventh season in 2019. As with 2018, this year operations were scaled down to a small team of three to four professional archaeologists. Supported by the university research fund as a three-year project (2018-2020), the aims of this final three-year phase were to reach a reasonable point in the excavation to stop and complete all outstanding post-excavation work. Specifically, we wanted to uncover the remains of earlier structures beneath the 18th century buildings that had been the main focus of the 2013-17 seasons. Such earlier structures had already been exposed and partly excavated in 2016-17. These earlier remains probably date to the 16th-17th century. It is likely that there is even earlier activity on the site (dating to the 13th-15th century; see below), but given the time and funding constraints, our plan is not to investigate further beyond possibly a small sondage to assess the likely depth of archaeology.

The excavation took place over a period of two weeks, between 19th and 30th august, 2019 with a team of four: Angelos Parigoris, Gavin Lucas, Ómar Valur Jónasson and Sólrún Inga Traustadóttir. The license to excavate was granted by Minjastofnun Íslands (201504-0125) and the National Museum site code was 2019-84. All site recording was done with a total station and data processed using Intrasis database (set in ISN93 coordinating system), as in previous seasons. Móakot is on land owned by the municipality of Seltjarnarnes and their continued support of the project is gratefully acknowledged.

#### 2. Summary of Previous Investigations

The site is a low mound, lying about 15m north north-east of Nesstofa (N: 409711,708; A: 353750,133 H 10,969) and prior to the excavations starting in 2013, had not been investigated. The area around Nes has seen considerable archaeological research in previous years, summaries of which can be found in earlier reports and elsewhere.

Excavations at Móakot began in 2013 with an open area 13 x 16m, later extended by 10m to the west in 2015. The latest phase of the site appears to be a small **Structure B**, uncovered in 2015; there was little to assist its interpretation but some 19th century ceramics came from inside and similarly late material was found in topsoil deposits around the site suggesting some activity of this period here. Structure A is the main 18th century building and consisted of a central flagstone passage with two rooms either side. Structure A however seems to be a re-build of an earlier structure which lay further west; the layout of this earlier building is unclear but a large room, **Structure** C, seems to have been part of it along with the central and western sections of Structure A. This would seem to suggest two small buildings, side by side but with separate entrances facing Nesstofa. The dating of this phase is unclear but may be earlier 18th century or late 17th century. The fourth and final excavated phase consists of four structures or rooms, D, E and F, all of which lie north of the last. Although uncovered and partially excavated in 2016-17, it was the excavation of these that formed the main focus of the 2018 season. This was largely achieved although one of the buildings (F) remained to be fully recorded.

Two middens are associated with the site – one to the east and another to the north. The eastern midden appears to be the earliest, sandwiched between the 1226 and 1500 tephras and would indicate settlement going back to sometime in the 13<sup>th</sup>-15<sup>th</sup> centuries. The east wall of Structure A was built over this midden. The northern midden is later and post-dates the 1500 tephra, suggesting it is contemporary with the buildings being excavated. Small trenches were dug into both middens in 2017, recovering various finds from the northern one.

#### 3. 2019 Excavations

The aim of the 2019 excavations was to investigate the relationship between the earliest structures D, E and F and the later ones A and C. In addition, the recording of Structure F which had not been completed in 2018 was to be finished. This latter was done,

including the removal of a floor levelling layer/foundation ([94451] & [94969]) and under that was found a black, charcoal-rich midden which spread out under the floors and walls of Structure F and continued north into the space under Structure D and west under (unexcavated) external rubble and collapse. A patch of peatash [94865] lay over this charcoal layer and could be part of the same midden but also may be contemporary with Structure F as it seems to infill a possible hearth. The underlying midden will not be investigated further but it does point to earlier activity in this part of the site which may also be associated with a turf wall found in 2018 under Structure D. The main focus of investigation in 2019 otherwise concentrated on the area to the east of Structures D and F, including a linear space separated into a north and south part by a turf wall – designated as Structures E and G respectively. In addition, the area to the east of E and north of A was investigated, resulting in the discovery of another new building, here designated as Structure H (fig. 1).



Figure 1. Overview of 2019 excavation area. Rooms are identified with letters. /Yfirlitsmynd af uppgraftarsvæðinu 2019. Rýmin eru einkennd með bókstöfum.

#### 3.1 Structure E/G

All of the interior deposits of Structure E were excavated in 2018; in 2019, thin deposits of turf debris [96825] were removed from Structure G and also some patches of charcoal-rich soil [95018] over a flagstone floor which was contemporary and continuous with the floor in Structure F. A turf wall ([93889]; fig 2) which separated E and G and abutted both the eastern wall of F and eastern wall of G was removed and some of these flagstones in G were seen to continue under it and connect with disturbed flags at the southern end of E. The current interpretation is that Structures E and G formed a single, wide passage/space, later bisected by a turf wall. However it is still unclear whether this is an internal or external space.



Figure 2. Wall/Veggur [93889]

The eastern walls of E and G were probably not all contemporary; part of G in fact seems to be the western wall of the later Structure A so some of it was removed. The eastern wall of E was seen to be floating so was also excavated [95273]; traces of another wall

behind were observed but these turned out not to extend very deep. It now seems likely that the eastern wall of E was in fact simply the western wall of another structure to the east – Structure H.

#### 3.2 Structure H

This structure was exposed for the first time in 2019, though indications of its presence were evident from soil discolorations and fragmented wall lines. The building lies both north of and under the later Structure A; only the northern section outside of A was investigated in 2019. After removal of some dark soil [93418] and some turf debris ([93904], [93767], [94133]), the outlines of the structure became clearer (fig.3).



Figure 3. Structure H before (left) and after (right) excavation; facing south / Mannvirki H fyrir uppgröft (vinstri) og eftir (hægri). Horft til suðurs.

There were two walls running north-south defining a narrow space c.2m wide. Inside, it was infilled with turf debris ([986213]), and near the base, a substantial pile of stones [115] lay between the walls, continuing south under Structure A, some of which may be part of a cobbled floor (fig. 4). The northern end of the building was very badly disturbed but lower down there did appear to be a continuous wall, though it was a clearly a later addition as it was abutting both the east and west walls. A postpipe and fill ([96669]/[96884]) was also excavated, marking the location of a post in the northeast corner that was probably removed after the building had collapsed. Possibly the structure had originally had a wooden gable end at the north side. Most of the structure

probably lies under the later building Structure A to the south and will be the subject of investigation in 2020.



Figure 4. Detail of the interior of Structure H showing stone rubble over a possible stone floor; the postpipe is in the top right corner; facing north / Horft inn í mannvirki H þar sem sést grjóthrun yfir mögulegu hellulögðu gólfi, stoðarhola er efst í hægra horni. Myndin er tekin í norður.

#### 3.3 Summary of Buildings

The current working interpretation of this phase of the site suggests that Structures F, G and H are the earliest; G possibly represents a passage bisecting structures F and H, and it is possible that there is an entrance into H from G – perhaps even opposite the one leading into F. This will become clear once the walls of Structure A are removed. Structure D is clearly later than F as its walls [111] abut those of F. Structure E is probably an external area between buildings D and H. The eastern wall of E is probably simply the western wall of H. The turf wall ([93889]) later inserted between E and G may be contemporary with D, although it has a different turf body suggesting it was built at

another time. The current view of the sequence of buildings on the site is given in table 1 below with very tentative dating.

Phase Structures		Dating		
I	В	19 <sup>th</sup> century		
IIb	A	Late 18th century		
IIa	С	Early 18th century		
IIIb	D (E)	17 <sup>th</sup> century		
IIIa	F, G, H	16 <sup>th</sup> -17 <sup>th</sup> century		

Table 1. Summary of building sequence at Móakot / Byggingafasar í Móakoti.

#### 3.4. The Finds

The number of finds this year was less than previous years – partly due to the extent of excavation, but also partly due to the fact that the deposits are of an earlier date, i.e. 16<sup>th</sup>-17<sup>th</sup> century. Thus glass and ceramics are notably a smaller proportion of the assemblage now. The table 2 below summarizes the assemblage by material.

	Count	Weight (g)
Bone	46	168
Stone	11	5422
Pottery	6	64
Glass	1	<1
Metal	27	64
Wood	11	-
Slag	20	34

Table 2. Summary of finds from 2019 / Gripir frá 2019, flokkaðir eftir efni.

Apart from animal and fish bones, which came from various layers across the site but in small quantities, there was a modest assemblage of artefacts. Among these, there was a small collection of mostly undiagnostic wood fragments and slag. Of the more diagnostic artefacts, these were mostly metal: 22 iron pieces and 5 copper alloy fragments. The iron generally consisted of nails, while the copper alloy finds included

fragments of copper sheet, a pin, strip and possible button or stud. In many ways the most diagnostic artefacts were those in stone; these included two fragments from whetstones, five stone (fish-) hammers, a net-sinker, and a possible oil lamp or unfinished stone hammer. All the ceramics were glazed redwares, probably from cooking vessels while the single glass fragment was from a green bottle or flask. The glass came from the turf wall [93889] and indicates a date probably no earlier than the 17th century. Most of the pottery came from Structure F where several other fragments were recovered in 2018. It is hard to date but future analysis of the whole assemblage will hopefully be able to yield more information.



Figure 5. Three out of five fish hammers from the 2019 season / Þrjár af þeim fimm fiskisleggjum sem fundust við uppgröftinn 2019.

#### 4. Future Work

The results of the 2019 investigations were on the whole very promising; the layout of an earlier phase of Móakot is starting to make some sense, though until part of Structure A is removed, this will not be fully clear. The intention is to return in 2020 and complete the excavation of Structure H; this will involve the removal of the western side (if not all) of Structure A. Since an early midden lies under the eastern side of Structure A, no buildings contemporary with H are expected to lie further east, although some stones to the northeast could be traces of another structure or feature. However, whether we will have uncovered the full extent of this phase of the settlement is uncertain; there is

a possibility that some buildings lie west of F but this area will not be investigated further. It also still remains unclear how far back activity at the site reaches; it is probable there is a late medieval phase to the site based on the charcoal-rich layers and turf wall found beneath Structures D and F. Possibly a sondage could be cut here to evaluate the depth of archaeology in this area.

#### 5. Icelandic summary

Uppgraftarmisserið 2019 var áhersla lögð á eldri byggingastig sem hafa komið í ljós síðustu 2-3 árin í Móakoti og þeim tilheyra nú mannvirki D, E, F, G og H. Helstu niðurstöður og túlkanir fyrir þennan fasa eru eftirfarandi: Mannvirki F, G og H eru elst; G skiptir upp mannvirkjum F og H og hugsanlegt er að það sé inngangur í H frá G. Mögulega beint á móti innganginum sem liggur úr G inn í F (sjá nánar á loftmynd, *figure* 1 í þessari skýrslu). Þessi tenging mun skýrast betur þegar veggir mannvirkis A verða fjarlægðir á næsta uppgraftarmisseri. Mannvirki D er greinilega yngra en F þar sem veggir þess, [111], liggja upp að F. Mannvirki E er líklega útisvæði á milli bygginga D og H. Austurveggur E er líklega vesturveggur H. Torfveggur, [93889], sem var í seinni tíð byggður á milli E og G gæti verið samtíða mannvirki D, þó svo að samsetning torfsins í veggnum sé eilítið öðruvísi og bendir til að hann hafi verið byggður á öðrum tíma.

Fasar/búsetustig	Mannvirki	Aldur
Ι	В	19. öld
IIb	A	Seinni hluti 18. aldar
IIa	С	Fyrri hluti 18. aldar
IIIb	D (E)	17. öld
IIIa	F, G, H	16. – 17. öld

Tafla 3. Fasaskipting og aldur mannvirkja á bæjarhól Móakots

Fjöldi funda á þessu ári var minni en undanfarin ár og það er að hluta til vegna umfangs uppgröftarins en einnig vegna þess að mannvistarlögin tilheyra eldri tíma, þ.e.a.s. 16.-17. öld. Þannig að gripir úr efni eins og gleri og leirkeri fara óðum minnkandi þegar neðar dregur. Tafla 4 hér fyrir neðan sýnir samsetningu fundasafnsins árið 2019.

	Fjöldi brota	Þyngd (gr)
Dýrabein	46	168
Steinn	11	5422
Leirker	6	64
Gler	1	<1
Málmur	27	64
Viður	11	-
Gjall	20	34
-		

Tafla 4. Skipting fundasafnsins eftir efni.

Dýrabeinasafnið sem telur 46 brot kemur úr mörgum mismunandi jarðlögum á svæðinu. Meðal þeirra var töluvert af ógreinanlegum viðarbrotum og gjalli. Stærsti efnisflokkurinn fyrir utan dýrabeinin var málmur, alls 22 járn og fimm brot úr koparblöndu. Eins og vant er fannst mest af járnnöglum, en gripir úr koparblöndum voru þynnur, pinna, ræma og hnappur eða skrautbóla. Af þeim steingripum sem hægt var að greina voru þar á meðal tvö brýni, fimm steina (fiski-) sleggjur, netsakka og mögulegur olíulampi eða óunninn steinhamar. Öll leirkersbrotin voru úr gljáðum rauðleir, líklega úr grýtum og eina glerbrotið sem fannst var sennilega úr grænni flösku. Glerið kom úr torfvegg [93889] og gefur til kynna að veggurinn geti ekki verið eldri en frá 17. öld. Flest leirkersbrotanna fundust í mannvirki F en þar höfðu, árið 2018, fundist

samskonar brot. Nánari aldursgreining á öllu fundasafninu verður gerð við lok vettvangsrannsókna í Móakoti.



Figure 6. Site director, Dr. Gavin Lucas, with a sinker retrieved from deposit [95273] / Stjórnandi rannsóknarinnar, dr. Gavin Lucas með sökku (netalóð) sem fannst í jarðlagi [95273].

Niðurstöður vettvangsrannsókna 2019 voru í heildina mjög góðar og skipulag eldri mannvirkja á bæjarhólnum er farið að skýrast að miklu leiti. Hins vegar er nauðsynlegt að fjarlægja byggingu A að mestu til þess að fá heildarmynd á þetta byggingastig. Áætlað er að snúa aftur árið 2020 og ljúka við uppgröft á mannvirki H sem felur í sér að vesturhlið (ef ekki öll) af mannvirki A verður fjarlægð. Á þessu stigi málsins er hins vegar óvíst að það náist að afhjúpa að fullu umfang þessa búsetustigs og margt bendir til þess að byggingar liggja enn undir sverði vestur af mannvirki F. Það svæði verður þó ekki rannsakað frekar. Það er enn óljóst hversu langt aftur búseta á staðnum nær en líklegt þykir að kolaríku mannvistarlögin og torfveggurinn sem eru að finna undir mannvirki D og F tilheyri síðmiðöldum. Hugsanlega verða gerðir minniháttar könnunarskurðir til að skera úr um aldur og dýpt þessara elstu minja á staðnum.

# 6. Appendices

### **6.1 Photo register**

					Direction		
No.	Structure	Layer	Type	Description	(facing)	Photographer	Date
1	D	86551	Deposit	Wall 111	S	GML	21.08.2019
2	D	86551	Deposit	Wall 111	W	GML	21.08.2019
3	D	86551	Deposit	Wall 111	N	GML	21.08.2019
4	D	86551	Deposit	Wall 111	E	GML	21.08.2019
5		93418	Deposit	Arbitrary layer north of Structure A	S	ST	21.08.2019
6		93418	Deposit	Arbitrary layer north of Structure A	E	ST	21.08.2019
7		93418	Deposit	Arbitrary layer north of Structure A	W	ST	21.08.2019
8		93418	Deposit	Arbitrary layer north of Structure A	W	ST	21.08.2019
9		93418	Deposit	Arbitrary layer north of Structure A	W	ST	21.08.2019
10		93418	Deposit	Arbitrary layer north of Structure A	N	ST	21.08.2019
11		93418	Deposit	Arbitrary layer north of Structure A	E	ST	21.08.2019
12		93767	Deposit	Turf collapse mixed with slopewash	NW	AP	22.08.2019
13		93767	Deposit	Turf collapse mixed with slopewash	SE	AP	22.08.2019
14		93767	Deposit	Turf collapse mixed with slopewash	NW	AP	22.08.2019
15		93767	Deposit	Turf collapse mixed with slopewash	E	AP	22.08.2019
16		93767	Deposit	Turf collapse mixed with slopewash	SE	AP	22.08.2019
17		93862	Deposit	Possible floor, compact clayey silt	SW	ST	22.08.2019
18		93862	Deposit	Possible floor, compact clayey silt	S	ST	22.08.2019
19		93862	Deposit	Possible floor, compact clayey silt	E	ST	22.08.2019
20		93862	Deposit	Possible floor, compact clayey silt	SW	ST	22.08.2019
21		93862	Deposit	Possible floor, compact clayey silt; close up	SW	ST	22.08.2019
22		93862	Deposit	Possible floor, compact clayey silt; close up	SW	ST	22.08.2019
23		93862	Deposit	Possible floor, compact clayey silt	SW	ST	22.08.2019
24		93889	Deposit	Turf wall	SW	GML	23.08.2019

25		93889	Deposit	Turf wall	SW	GML	23.08.2019
26		93889	Deposit	Turf wall	SW	GML	23.08.2019
27		93889	Deposit	Turf wall	SE	GML	23.08.2019
28		93889	Deposit	Turf wall	SE	GML	23.08.2019
29		93889	Deposit	Turf wall	NE	GML	23.08.2019
30		93889	Deposit	Turf wall	NW	GML	23.08.2019
31		93889	Deposit	Turf wall	NW	GML	23.08.2019
32				Work in Progress		GML	23.08.2019
33				Post-ex of Structure F	NW	GML	23.08.2019
34				Post-ex of Structure F	NW	GML	23.08.2019
35				Post-ex of Structure F	SE	GML	23.08.2019
36				Work in Progress		GML	23.08.2019
37				Post-ex of Structure F	N	GML	23.08.2019
38				Work in Progress		GML	23.08.2019
39				Work in Progress		GML	23.08.2019
40		93904	Deposit	Turf wall with 1500 tephra	E	ST	23.08.2019
41		93904	Deposit	Turf wall with 1500 tephra	S	ST	23.08.2019
42		93904	Deposit	Turf wall with 1500 tephra	W	ST	23.08.2019
43		94133	Deposit	turf collapse east of 93904	S	GML	23.08.2019
44		94133	Deposit	turf collapse east of 93904	W	GML	23.08.2019
45		94133	Deposit	turf collapse east of 93904	W	GML	23.08.2019
46		94133	Deposit	turf collapse east of 93904	E	GML	23.08.2019
47		93904	Deposit	close up of turf 93904; mid-exc shots	V	ST	23.08.2019
48		93904	Deposit	close up of turf 93904; mid-exc shots	Е	ST	23.08.2019
49		93904	Deposit	close up of turf 93904; mid-exc shots	Е	ST	26.08.2019
50		93904	Deposit	close up of turf 93904; mid-exc shots	Е	ST	26.08.2019
51		93904	Deposit	close up of turf 93904; mid-exc shots	S	ST	26.08.2019
52	F	94451	Deposit	black charcoal and peatash floor in southern part of F	W	GML	26.08.2019
53	F	94451	Deposit	black charcoal and peatash floor in southern part of F	W	GML	26.08.2019
54	F	94451	Deposit	black charcoal and peatash floor in southern part of F	N	GML	26.08.2019
55	F	94451	Deposit	black charcoal and peatash floor in southern part of F	Е	GML	26.08.2019
56							

57	F		Deposit	ash and ?floor in north side of F	N	OVI	26.08.2019
58	F		Deposit	ash and ?floor in north side of F	N	OVJ	26.08.2019
59	F		Deposit	ash and ?floor in north side of F	W	OVJ	26.08.2019
60	F		Deposit	ash and ?floor in north side of F	S	OVJ	26.08.2019
61			1	working shot		GML	27.08.2019
62				working shot		GML	27.08.2019
63				working shot		GML	27.08.2019
64				working shot		GML	27.08.2019
65				working shot		GML	27.08.2019
66	Н	96213	Deposit	colourful turf (wall?) and stones	N	ST	27.08.2019
67	Н	96213	Deposit	colourful turf (wall?) and stones	W	ST	27.08.2019
68	Н	96213	Deposit	colourful turf (wall?) and stones	S	ST	27.08.2019
69	Н	96213	Deposit	colourful turf (wall?) and stones; close up	V	ST	27.08.2019
70	Н	96213	Deposit	colourful turf (wall?) and stones	V	ST	27.08.2019
71	Н			stone feature	E	AP	28.08.2019
72	Н			stone feature	E	AP	28.08.2019
73	Н			stone feature	E	AP	28.08.2019
74	Н	96213	Deposit	turf & stones; work in progress	N	ST	28.08.2019
75	Н	96213	Deposit	turf & stones; work in progress	N	ST	28.08.2019
76	Н	96213	Deposit	turf & stones; work in progress	N	ST	28.08.2019
77	Н	96213	Deposit	turf & stones; work in progress	W	ST	28.08.2019
78	Н	96213	Deposit	overview of 96213 & stones	S	ST	28.08.2019
79	Н	96669	Deposit	fill in a posthole in NE corner	N	ST	28.08.2019
80	Н	96669	Deposit	fill in a posthole in NE corner	N	ST	28.08.2019
81	Н	96669	Deposit	fill in a posthole in NE corner; close up	V	ST	28.08.2019
82	Н	96669	Deposit	fill in a posthole in NE corner; close up	V	ST	28.08.2019
83				working shot	W	ST	28.08.2019
84	Н	96884	Cut	posthole	V	ST	28.08.2019
85	Н	96884	Cut	posthole	N	ST	28.08.2019
86	Н	96884	Cut	posthole	N	ST	28.08.2019
87				working shot	S	ST	29.08.2019
88				Overview of site	W	ST	29.08.2019

# 6.2 Unit Register

Context	Type	Area	Description	Interpretation	Excavated by
111	Deposit	D	Pale yellowish-brown, friable sandy silt with K1500 tephra	Wall of D (east and north)	GML
115	Deposit	Н	Three layers of flat stones inside building H; mid blackish-brown, friable silt matrix	Stone floor?	ST
116	Deposit	Н	Eastern Wall of H (unexcavated)	Wall	ST
93418	Deposit	Н	Dark, blackish-brown clayey silt with occ charcoal and stones and K1500 tephra	Former topsoil/garden soil?	ST
93767	Deposit	Н	Mid yellowish/greyish brown clayey silt, friable with occ pebbles and K1500 tephra	Mixed turf debris amd slopewash	GML
93904	Deposit	Н	Mid multi-coloured/mottled clayey silt, friable with stones; K1500? Tephra in	Wall collapse	ST
94133	Deposit	Н	Mid yellowish/greyish brown, friable clayey silt with K1500 tephra	Wall collapse	GML
94451	Deposit	F	Mid yellowish/greyish brown clayey silt, friable with mod. Charcoal	Sub-floor foundation	GML
94865	Deposit	F	Mid pink with yellowish brown flecks/mottles; friable-loose silty sand; 15cm thick max	Peatash layer	GML
94969	Deposit	F	Mid multi-coloured/mottled clayey silt, soft; large stones	Sub-floor foundation	GML
95018	Deposit	F/G	Black, silty sand, loose with frequent charcoal twigs and fragments, occ. Burnt bone	Charcoal floor	GML
95273	Deposit	Н	Mid brown, friable sandy silt with occ charcoal and K-1500 tephra	Turf and stone wall of H (west)	GML
96213	Deposit	Н	Mid multi-coloured/mottled silt with 1226 tephra and freq. stones	Wall collapse	ST
96669	Deposit	Н	Mid greyish brown, friable sandy silt; occ charcoal and peatash	Postipipe fill	ST
96825	Deposit	G	Mid brownish orange/yellow, friable silt with occ wood fragments	Turf debris	OVJ
96884	Cut	Н	Circular cut/void with steep sides and a flat base; 18x15cm diameter, 10cm deep	Postpipe/posthole	ST

# 6.3 Finds Register

ÞJMS	Area	Context	Material	Type	Fragments	Weight	Date	Retrieved By
2019-84-01	Svæði F	90213	Steinn	Steinn	1	926	20-8-2019	Angelos Parigoris
2019-84-02		81687	Málmur	Koparlengja	1	10	20-8-2019	Gavin Lucas
2019-84-03		81687	Málmur	Koparhlutur, Pinni	1		20-8-2019	Gavin Lucas
2019-84-04		81687	Bein	Fiskbein, Dýrabein	1	18	20-8-2019	Sólrún Inga Traustadóttir
2019-84-05		68120	Keramik	Keramik, Leirkersbrot	3	18	20-8-2019	Sólrún Inga Traustadóttir
2019-84-06		68120	Málmur	Nagli, Járn, Járnnagli	3	20	20-8-2019	Sólrún Inga Traustadóttir
2019-84-07		68120	Málmur	Koparbrot	1	2	20-8-2019	Sólrún Inga Traustadóttir
2019-84-08		68120	Bein	Tönn, Dýrabein	10	66	20-8-2019	Gavin Lucas
2019-84-09		83620	Steinn	Fiskisleggja, Steinhamar	1	613	20-8-2019	Sólrún Inga Traustadóttir
2019-84-10	Svæði F	94969	Keramik	Keramik, Leirkersbrot	1	44	21-8-2019	Gavin Lucas
2019-84-11	Svæði F	109	Steinn	Fiskisleggja, Steinhamar	1	1073	21-8-2019	Gavin Lucas
2019-84-12	Svæði F	110	Steinn	Steinbrot, Steinn	1	1582	21-8-2019	Gavin Lucas
2019-84-13	Svæði G	109	Steinn	Fiskisleggja, Steinhamar	1	1214	21-8-2019	Angelos Parigoris
2019-84-14	Svæði G	109	Steinn	Steinn	1		21-8-2019	Angelos Parigoris
2019-84-15		93418	Járngjall.	Gjall, Gjallmoli	7	24	21-8-2019	Sólrún Inga Traustadóttir
2019-84-16		93767	Steinn	Brýnisbrot, Brýni	1		22-8-2019	Gavin Lucas
2019-84-17		93418	Keramik	Keramik, Leirkersbrot	1	2	21-8-2019	Sólrún Inga Traustadóttir
2019-84-18		81713	Bein	Dýrabein	1	14	21-8-2019	Gavin Lucas
2019-84-19	Svæði G	90798	Bein	Dýrabein	7		23-8-2019	Angelos Parigoris
2019-84-20	Svæði G	93904	Járngjall.	Gjall, Gjallmoli	2		23-8-2019	Sólrún Inga Traustadóttir
2019-84-21	Svæði G	94133	Járngjall.	Gjall, Gjallmoli	1		26-8-2019	Ómar Valur Jónasson

2019-84-22	Svæði F	94451	Steinn	Fiskisleggja, Steinhamar	1		26-8-2019	Gavin Lucas
2019-84-23	Svæði F	94451	Viður	Viður, Viðarbútur	1		26-8-2019	Gavin Lucas
2019-84-25		93904	Járngjall.	Gjall, Gjallmoli	4		27-8-2019	Sólrún Inga Traustadóttir
2019-84-26		81713	Málmur	Nagli, Járn	1	10	29-9-2019	Ómar Valur Jónasson
2019-84-27		81713	Bein	Dýrabein	2	30	29-8-2019	Ómar Valur Jónasson
2019-84-28		81713	Málmur	Járnstykki, Löm, Járn	1	15	29-9-2019	Ómar Valur Jónasson
2019-84-29		94451	Bein	Dýrabein	2	2	26-8-2019	Gavin Lucas
2019-84-30		91143	Járngjall.	Gjall, Gjallmoli	2	10	28-8-2019	Angelos Parigoris
2019-84-31		96825	Steinn	Brýnisbrot, Brýni	1	14	28-8-2019	Ómar Valur Jónasson
2019-84-32		96825	Bein	Dýrabein	3	38	28-8-2019	Ómar Valur Jónasson
2019-84-33		96825	Málmur	Járnmoli, Járnbútur	1	7	28-8-2019	Ómar Valur Jónasson
2019-84-34		91143	Málmur	Járnmoli, Járnbútur	1		28-8-2019	Gavin Lucas
2019-84-35		93889	Málmur	Járn, Járnbolti	1		28-8-2019	Gavin Lucas
2019-84-36		93904	Járngjall.	Gjall, Gjallmoli	2		28-8-2019	Angelos Parigoris
2019-84-37	Svæði F	86551	Keramik	Leirkersbrot	1		28-8-2019	Gavin Lucas
2019-84-38		95273	Járngjall.	Gjallmoli, Gjall	1		28-8-2019	Ómar Valur Jónasson
2019-84-39		93889	Málmur	Járnbútur, Nagli, Járn	6		28-8-2019	Gavin Lucas
2019-84-40		93889	Málmur	Koparhlutur, Koparbútur	2		28-8-2019	Ómar Valur Jónasson
2019-84-41		93767	Steinn	Fiskisleggja, Steinhamar	1		27-8-2019	Angelos Parigoris
2019-84-42		93889	Viður	Viður, Viðarbútur	8		28-8-2019	Gavin Lucas
2019-84-43		95273	Málmur	Járnbútur, Viður, Járn	1		28-8-2019	Gavin Lucas
2019-84-44		93889	Gler.	Glerbrot, Gler	1		28-8-2019	Gavin Lucas
2019-84-45		96825	Viður	Viður, Viðarbútur	1		28-8-2019	Ómar Valur Jónasson
2019-84-46		95273	Steinn	Netalóð, Lóð	1		28-8-2019	Gavin Lucas
2019-84-47		95273	Málmur	Járnmoli, Nagli	8		00-2019	Gavin Lucas
2019-84-48		95018	Bein	Dýrabein	6		26-8-2019	Gavin Lucas
2019-84-49		95018	Járngjall.	Gjall, Gjallmoli	1		26-8-2019	Gavin Lucas
2019-84-50		91173	Bein	Dýrabein	14		28-8-2019	Gavin Lucas