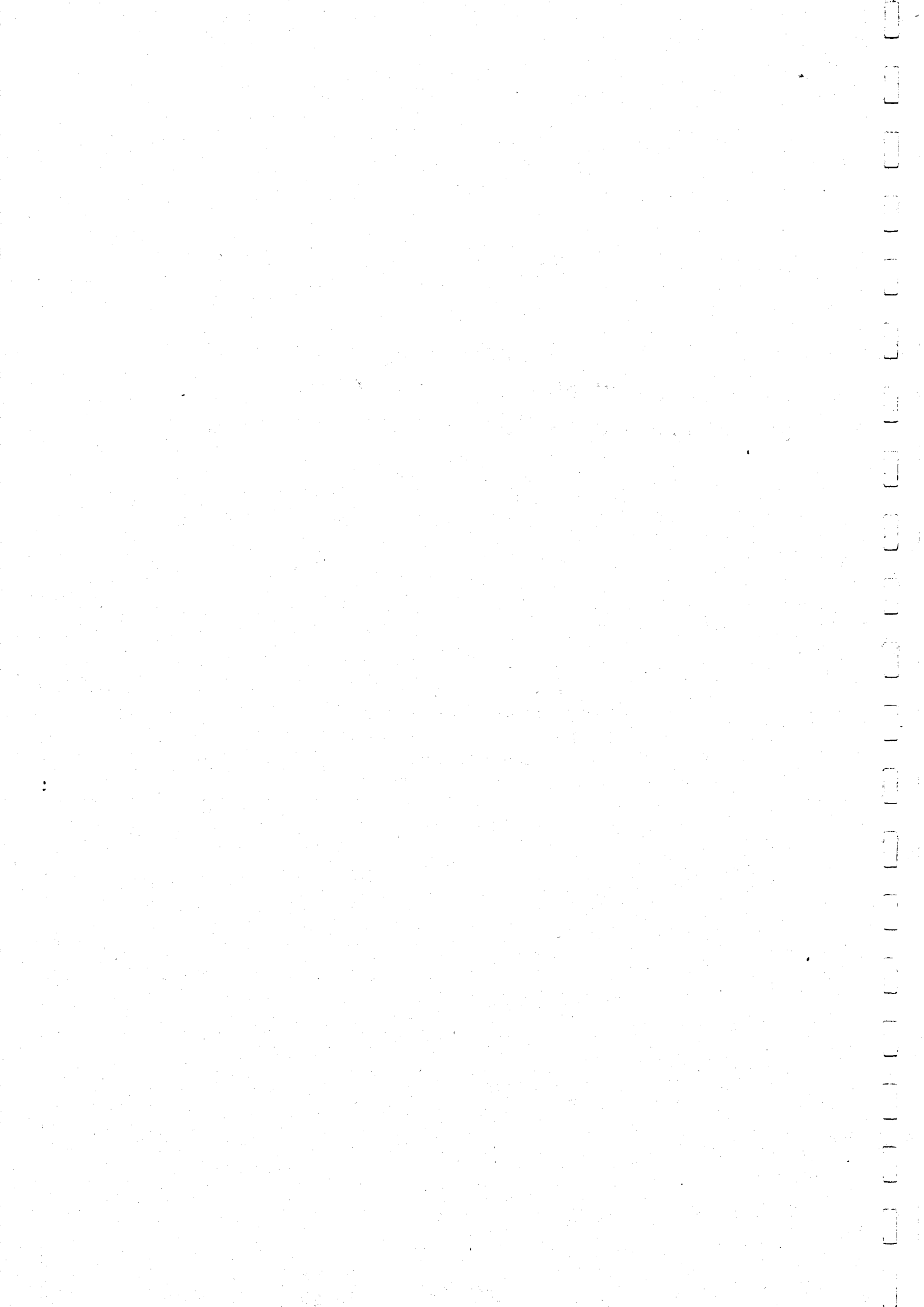


Innberetning
Extention of Riksveg 615,
and New Ferry Route for Outer Nordfjord

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Background and aims

In a letter to the Archaeological Institute, Bergen Museum, dated 14/11-95, Statens Vegvesen Sogn og Fjordane applied for dispensation from the Law of Antiquities with regard to several archaeological localities in potential conflict with plans to extend riksvei 615 from Havna to Ørnavika, Rugsundsøy, Bremanger and the construction of a ferry terminal at Ørnavika. Dispensation was granted on the condition that a preliminary archaeological investigation be undertaken to ascertain the degree of conflict and evaluate the information potential of any localities determined to be in conflict. The preliminary investigation would also provide a basis for planning continued archaeological investigations in the event that unavoidable conflicts were to be encountered.

This preliminary investigation took place in the period 21/4-97 - 10/5-97 directed by Asle Bruen Olsen and David N. Simpson, assisted by Sonja Moulaug, Morten Ramstad, Terje Østigaard and Leif Åstveit. The investigation took as its point of departure the survey data generated by the Skatestraumen Project. It thus focused on the two areas on Rugsundsøy where the survey revealed potential conflicts - Havna (west) where two road alternatives encroached upon six localities and in Ørnavika where eight localities had been identified. The Skatestraumen Project survey data was also employed to evaluate each of these localities individually with the aim of eliminating some as objects of potential conflict in this investigation.

Havna (west)

Of the six localities along the western end of Havna, two (97 and 149) lay beyond the existing road alternatives and were therefore not subject to further investigation. However, all four of the remaining localities (85, 90, 148 and 150) lay in conflict with the "upper" road alternative, while only two lay in conflict with the "lower" alternative (90 and 148). It was thus decided on the basis of the already evident conflict to recommend strongly against the upper road alternative and investigations were focused on the two localities in conflict with the lower alternative (fig. 1, page 11).

Loc. 90 Havna (B15550 - previously collected material recorded as B14927)

Locality 90 is situated on a terrace overlooking Havna harbour and Skatestraumen to the southeast. It is backed by rock outcrops to the west and by rock outcrops and higher ground to the north. On the basis of the local topography, test excavations, and sounding with a soil probe it extends over the whole of the terrace and partially down the slope to the south toward the sea. It thus covers an area of approximately 280 sq.m. and lies ca. 8 to 11 m.a.s.l. The locality is transected by a north-south running stone fence and a road/cart track extends along its northern periphery (fig. 2, page 12 and plate 1, page 26). Vegetation on the terrace consists of various grasses.

Two test pits from the original survey were localized and a coordinate system was established with an origin of 100X50Y in the approximate center of the locality with X values increasing to the northeast ("assumed north") and Y values increasing to the southeast ("assumed east"). Wooden pins were placed as markers on several coordinate points. The coordinates of each grid square were derived from the grid coordinate in its southeast corner. A total of four 1 sq.m. units, two 50X50 cm units and one ca 40X40 cm test pit (sterile) were excavated. The 50X50 cm unit west of the stone fence was not situated in accordance with the grid system and was therefore referred to as test unit 4 instead of as a set of grid coordinates.

The 1 sq.m. units were sub-divided into 4 quadrants and excavation in all units proceeded in 5 cm layers within stratigraphic layers. Inasmuch as the stratigraphic sequences in each unit varied significantly, no attempt was made to establish a single set of layer designations in the field. Instead, a set of layers was defined and described on layer documentation forms for each unit. Thus, for example, layer C in one unit is not necessarily the same as layer C in another unit. Turf was removed by shovel and all underlying soil was water screened in 4 mm mesh.

As noted, the stratigraphy across the site was highly variable. However, an attempt has been made to define seven major layer "types". Designated by roman numerals, these are presented in table 1 (see also fig. 3, page 13). A set of four prehistoric chronological phases has also been determined, primarily on the basis of artefact typology and the range of lithic raw materials present in each layer (see discussion below). Inspection of table 1 reveals that the correspondence between the layer types and phases of activity is not perfect. Most likely, the stratigraphic situation at this locality is more complex than is presented here, involving more stratigraphic layers than the seven described in table 1 and possibly more phases than those discussed below. The presence of disturbances, indicated by recent historical artifacts in several layers, as well as by the road/cart track, stone fence, drainage ditches and probably also plowing resulting in the redeposition of soil from the top of the terrace to lower beyond its edge, has no doubt played a factor in the poor stratigraphic/chronological resolution of this locality.

Layer Type	Test Unit 4	95X52Y	99X49Y	102X44Y	99X55Y-NV	105X49Y	Layer Description
I	A	A	A	A	A	A	turf
						drainage ditch	recent disturbance
II	B1 (LLP/BA) (disturbed)	B1 (LLP/BA) (disturbed)	B1 (IA?, LLP/BA)	absent	absent		dark brown sand/gravel or humus with stones (disturbed culture layer)
	B2 (LLP/BA) (disturbed)	B2 (Hist, LLP/BA) (disturbed)	B2 (LLP/BA)				
III	B3 (Hist, LLP/BA) (disturbed)	C1 (LLP/BA, MN)	absent	absent	absent		charcoal rich sand
IV	C1 (MN)	absent	absent	absent	absent		dark brown, compact charcoal rich sand
V	C2	C2	C (MN)	B (LM?)	B (MN) (re-deposited?)		brown or grey/black sand or organic soil, charcoal rich with many stones (culture layer)
	C3 C4 (MN)	C3 (MN)					
VI	D1 D2 (MN, LM)	D (LM)	D (LM)	absent	absent		sand (in places with gravel) with some charcoal
	D3 D4 (LM)						
VII	F			C	C		light grey sterile sand/stones

Table 1. Stratigraphic sequences in locality 90.

IA=Iron Age, LLP/BA=Late Lithic Period, MN=Middle Neolithic, LM=Late Mesolithic

The youngest phase on the site is represented by two features observed in unit 99X49Y, a set of large flat stones interpreted as part of a house foundation (S1), and an associated stone pack consisting of smaller stones (S2, see fig. 4, page 14). The only distinctive artefacts that could be associated with these were a rounded quartz cobble and a grinding plate fragment. The features are presumed to be post-Stone Age (possibly Iron Age) but due to a total lack of chronologically diagnostic artefacts in association with them this conclusion is tentative. The next phase is represented by a disturbed culture layer containing elements suggestive of a Late Lithic/Bronze Age occupation - high quality translucent brown flint, some of which appears to be debris from the production of bifacial projectile points. However, the lack of concrete chronologically diagnostic elements renders this dating as somewhat tentative as well. This phase extends over the southern half of the terrace.

A phase dated to the Middle Neolithic is represented by the recovery of artefacts characteristic of this period in a set of sandy layers and an underlying culture layer. Particularly relevant are a number of slate points, a chisel (vestlands type) and a scraper produced on a flint flake with a ground facet. Ongoing work in the context of the Skatestraumen project has identified only one lithic raw material characteristic of this period, a coarse white quartzite which in large quantities generally indicates a date from toward the end of the Middle Neolithic (MNB). While some of this raw material has been identified at locality 90, the excavated sample is not sufficiently representative to employ this raw material as a secure dating criteria. However, an absence of the raw materials characteristic for the periods preceding and following the Middle Neolithic tends to support the stated date. This phase has a more restricted horizontal distribution, limited to the southernmost raised area of the terrace. Artefacts characteristic of this period recovered from down the slope in unit 99X55Y-NV have likely been redeposited in relation to plowing or other activity.

Traces of a Late Mesolithic phase were recovered from most of the terrace. The presence of this phase was diagnosed on the basis of artefacts (blades/microblades) and specific raw materials that tend to be more characteristic of this period than others (coarse flint, fine white quartzite and quartz crystal).

	BA	FL	KA	KB	KV	MY	RY	SA	SK	SS	XH	Total
Blade > 12mm		3										3
Microblade <8mm		1		1	2							4
Scraper struck from ground flint tool		1										1
Flake struck from non-flint ground tool	5								1			6
Debris	4	78	76	12	396	24	3	1	5	3		602
Cylindrical core						1						1
Bipolar core				1	3	1						5
Chisel, vestlands type	1											1
Slate pt., biconvex x-section, sloping shoulders									1			1
Slate pt., diamond x-section, indeterminate base									2			2
Slate pt., ground blank									2			2
Slate pt., incomplete production									1			1
Slate pt., other/indeterminate x-section									1			1
Scraper		1			1	1	1					4
Retouched flake		2					1					3
Retouched blade		1										1
Retouched microblade		2										2
Grinding plate					1					11		12
Round smooth stone ("kosestein")	1											1
Historic object											2	2
Total	11	89	76	14	403	27	5	1	13	14	2	655

Table 2. Overview of recoveries from locality 90 (B15550).

BA= Coarse grained volcanics FL=Flint KA=Quartzite KB=Quartz crystal KV=Quartz MY=Mylonite
SA=Other "soft" material RY=Rhyolite SK=Slate SS=Sandstone XH=Historic

It is observed that the southern portion of this locality, where most of the traces of cultural activity have been preserved, lay beyond the area to be impacted by the development. Further, this locality

represents a complex, and to a large degree disturbed, stratigraphic context. In view of these conclusions, and given that only the northern part of the locality will in fact be impacted, it is considered unjustifiable to invest additional time, energy and resources in continued archaeological investigations of locality 90 in the context of the current development plan.

Loc. 148 Havna (B15170)

Locality 148 is situated on a terrace overlooking 5 m high cliff/slope toward Havna harbour and Skatestraumen to the southwest. It is backed by 3.5 to 4 m cliffs immediately to the northeast and higher ground beyond this. The northwest end of the terrace is bounded by rocks, boulders and bedrock outcrops. The southeastern end is demarked by large boulders and a grassy slope beyond these. The terrace itself extends over an area of up to 9 X 12 m and lies at 8 to 9 m.a.s.l. (fig. 5, page 15 and plate 2, page 26). On the basis of local topography, test excavations and sounding with a soil probe the locality extends over at least the front half of the terrace. Vegetation on the terrace consists of various grasses.

A test pit from the original survey was localized and a coordinate system was established with an origin of 100X50Y at the northwest end of the terrace. X values increased to the northeast ("assumed north") and Y values increased to the southeast ("assumed east"). Wooden pins were placed as markers on several coordinate points. The coordinates of each grid square were derived from the grid coordinate in its southeast corner. A total of three 1 sq.m. units and one 50X50 cm were excavated. The excavation method described for locality 90 was followed.

Two principle stratigraphic sequences were observed, one in the area with, and one in the area without culture layer. It is noted that the extremely wet conditions experienced at this locality made stratigraphic observations difficult, both while excavating as well as when interpreting/documenting the exposed profiles. In addition, the lower parts of the sequence are characterized more by differences in degree than differences in kind and thus allow for a degree of interpretation. As a result, the stratigraphic interpretations made during excavation and those derived when subsequently while documenting the profiles diverge significantly. The layer sequence as excavated is presented in table 3 and the profile drawing presents both interpretations (fig 6, page 16). These divergent interpretations are no doubt due to both the wet conditions at this locality and the presence of several intrusive structures, compounded by the "narrow view" that results from excavating limited (1 sq. m) areas at a time. It must be observed that while one can hardly avoid excavating such limited areas in a preliminary excavation, it is fully expected that the stratigraphic difficulties observed could be resolved in a follow-up investigation through the excavation of large areas in plan.

100X55Y	100X59Y	Layer Description
A	A	thick wet boggy turf
B (post-StA, MN?)	B (post-StA)	dark sand/gravel with much charcoal, many stones, burned stones and eroded stones (culture layer)
C (MN, LM?)	C (MN?)	grey to light brown sand/gravel, more mineralogenic, less charcoal (culture layer)
D	absent	dark charcoal rich sand with organic content (intrusive feature ?)
E (LM?)	absent	grey to brown silt/sand/gravel with some stones and very little charcoal

100X50 Y	103X52 Y	Layer Description
A	A	thick wet boggy turf
B	B	sand/gravel with stones and marked humus/organic content
absent	C	grey/brown sand/gravel, no organic content

Table 3. Stratigraphic sequences in locality 148.
post-StA = post-StoneAge, MN = Middle Neolithic, LM = Late Mesolithic

The youngest phase is represented by a post-Stone Age culture layer, in places marked charcoal lense in its top (100X55Y). A charcoal filled depression (at least 50X20 cm in plan and 15 cm deep) related to this phase is interpreted as a hearth (fig. 6, page 16). This phase was radio-carbon dated in the course of the original survey to 2270+/-80 BP (Beta-68015). A Neolithic component was identified on the basis of the presence of slate debris and a slate point. Due to a lack of typological elements or lithic raw materials characteristic of the Early or Late Neolithic, this is tentatively considered to be a Middle Neolithic occupation. One possible intrusive feature (hearth? - at least 40 cm in diameter and 12 cm deep) was observed (fig. 6, page 16 - layer D). In addition, a Late Mesolithic phase is tentatively proposed. While no concretely diagnostic elements from this period were recovered, the presence of a characteristic green mylonite is suggestive of a Late Mesolithic Phase. A radio-carbon date from this layer extracted in the course of the original survey has however yielded a problematic date, 2620+/-80 BP (Beta-68016). This sample may have been contaminated by charcoal from the post-Stone Age phase which has been washed down through the deposits. Alternatively, given the presence of intrusive features on this locality, that dating sample may have been taken from a secondary context.

	BA	FL	KA	KB	KV	MY	RY	SK	SS	Total
Blade 8 >> 12mm				1						1
Crested blade		1								1
Indeterminate core fragment					1					1
Flake struck from non-flint ground tool	3									3
Debris		30	44	12	64	26	1	9		186
Bipolar core		1		1	1					3
Indeterminate core						1				1
Slate pt., diamond x-section, indeterminate base								3		3
Scraper		1				1				2
Retouched flake		2								2
Grinding plate									9	9
Total	3	35	44	14	66	28	1	12	9	212

Table 4. Overview of recoveries from locality 148 (B15170).

BA= Coarse grained volcanics FL=Flint KA=Quartzite KB=Quartz crystal KV=Quartz
 MY=Mylonite RY=Rhyolite SK=Slate SS=Sandstone

Given this locality's small size and that it has not recognizably been affected by recent disturbances it has the potential to yield a significant amount of data with a relatively small investment. The degree of conflict with the development plan is therefore evaluated as high and a program of excavation is recommended before development takes place. It is noted that the conditions at this locality were extremely wet and difficult for the purposes for excavation. Thus to ensure the best possible conditions for excavation, any continued archaeological investigation will have to take place as late in the season as possible.

Ørnavika

Of the eight localities in Ørnavika (fig. 7, page 17 and plate 3, page 27), localities 117 and 123 lay outside the area to be regulated and were therefore excluded as objects of primary interest for the investigation. One test pit was, however, excavated at locality 117 and while no artefacts were recovered the stratigraphy exposed and the presence of two recent house foundations confirm observations made in the course of the original survey that the site has been extensively disturbed and represents minimal potential for the generation of new information.

Locality 116, tentatively dated to the Early Iron Age in the course of the initial survey, is in clear conflict with the development plan but is here evaluated as having minimal potential for the generation of new information. Sites from this period in the Skatestraumen region have generally

yielded only isolated scatters of charcoal and/or small amounts of lithic debris (quartz/quartzite) which in and of themselves indicate only that some or other activity has taken place. Any attempt to recover data which could shed more light on these activities would, in our estimation, risk inconclusive results. Thus in the context of weighing excavation costs against potential results, locality 116 was excluded as an object of interest in this investigation. Similarly, localities 121 and 122, both tentatively dated to the pre-Roman Iron Age in the course of the original survey, are here considered to represent minimal potential and were excluded as objects of interest for this investigation¹.

Locality 119 was dated to the pre-Roman Iron Age and Bronze Age on the basis of data recovered during the initial survey. Inasmuch as Bronze Age sites tend to yield features (*strukturer*) and artefact types which can be diagnostic with regard to questions of chronology and site function, this locality was chosen as an object to be investigated. While the survey yielded a pre-Roman Iron Age date for locality 120, the close proximity of locality 120 to 119 begged the question of whether there might also be a Bronze Age phase of activity there as well. Locality 120 was thus chosen as an object for investigation. Unfortunately, however, time restrictions did not allow for investigations to be undertaken at this locality.

Locality 118, a large multi-component stone age site dated to the Late Mesolithic and Early Neolithic in the course of the survey, clearly represented the greatest potential for the generation of new data. As such it received our primary attention in Ørnavika.

Loc. 118 Skorpa (B15140)

Locality 118 is situated on a long east - west running terrace 8 to 9 m.a.s.l. overlooking the bay of Ornavika to the southwest. It is backed by high ground to the south and delimited by a steep terrace edge to the north and more gradual slopes to the east and west (fig. 8, page 18). On the basis of local topography, test excavations, and sounding with a soil probe it extends over most of the terrace, covering an area of ca 230 sq.m. The area has been used as a rifle range, with one of the firing lines stretching across the east end of the locality. A hut built just below the east end of the locality is related to that activity, and a telephone cable also used in this context was localized. Vegetation on the terrace in the area generally consists of heath/juniper/moss.

Two test pits from the original survey were localized and a coordinate system was established with an origin of 100X50Y toward the east end of the locality with X values increasing to the north and Y values increasing to the east. Wooden pins were placed as markers on several coordinate points. The coordinates of each grid square were derived from the grid coordinate in its southeast corner. A total of five 1 sq.m. units were excavated. The excavation method described for localities 90 and 148 was followed, with the exception of unit 100X27Y. Here the presence of a trench containing varying fill material compounded the situation such that the excavators could neither identify or excavate by stratigraphic clear units. Thus the excavation method for this unit was changed to the mechanical excavation of 5 cm levels. These levels were denoted by a number and general stratigraphic shifts were denoted by an appended letter (i.e. 3c, 4c, 5d etc. as opposed to B1, B2, C1, C2, C3 as used otherwise).

Again, the stratigraphy across the locality varied significantly. The most complex situation was observed at the western end of the locality where 7 discrete culture bearing stratigraphic layers, a

¹ It is noted that the dating frameworks for localities 121 and 122 were revised by the staff of the Skatestraumen Project from pre-Roman Iron Age to the more general end of the Late Lithic Period (*sen steinbrukende tid*) subsequent to this investigation. See discussion in "Summary and Concluding Recommendations".

stone pack, a hearth/cooking pit, an intrusive trench and a sand wall with post-holes were observed below a wet boggy turf (fig. 9, page 19). Based on artefact recoveries (including high quality brown flint and bifacial thinning flakes - *flatretusjeringsflis* -) the youngest phase(s), layers B, C and D, represent a set of Late Lithic Period/Bronze Age activities with perhaps a yet younger component in addition. Layer D was radio-carbon dated to 2310 \pm 100BP (Beta-107693). The stone pack, hearth and trench referred to above relate to these layers. The stone pack was observed in layer B and the top of layer C, consisted of up to fist sized stones and extended primarily over the southern part of the 2 sq.m. area excavated in this portion of the locality. The hearth/cooking pit was intrusive into layer D, measured greater than 30X50 cm in plan, 2 cm thick, and contained fill similar to the overlying layer C (charcoal rich sand/gravel with stones). The trench ran east - west through excavation unit 100X27Y and it is unclear as to whether it is intrusive from layer B or C. It measured 45 cm wide and up to 55 cm deep and contained variable fill.

Layer E was thin, contained relatively artefacts. Based on these recoveries is difficult to diagnose with regard to age as both elements from the overlying LLP/BA phase were present (bifacial thinning flakes of high quality brown flint) as well as the underlying Early Neolithic occupation (the presence of rhyolite). Layer E was radio-carbon dated to 2330 \pm 120BP (Beta-107694). Based on artefact recoveries (including tanged points and blades) as well as raw materials (rhyolite) layer F represents an Early Neolithic phase of activity. An east - west running sand wall had been built up from the layer F/G transition (fig. 10, page 20 and plate 4, page 27). Three post holes were observed along the top of the wall. Post holes I and II measured ca 8 cm in diameter, 8 to 10 cm in depth and had pointed bottoms. Post hole III was oval in plan, measuring 6X12 cm and 4 cm deep and had a flat bottom. The wall and post holes are interpreted as part of a shelter.

Layers G1/2 and G3/4/5/6 represent a set of stratigraphically distinct layers, the latter consisting of a more compact sand/gravel with higher charcoal content than the former. On the basis of artefact recoveries and the range of raw material represented (including fine quartzites, quartz crystal and medium to coarse flint) these are considered to both represent Late Mesolithic occupations. However, while a radio-carbon age determination from the lower of these two strata indicates a Late Mesolithic age, 5310 \pm 130 BP (Beta-107696), a radio-carbon sample from the upper stratum yielded an age of 4460 \pm 160 BP (Beta-107695), a result at least 750 years younger than expected.

Two radiological age determinations were also secured in the course of the original survey. One of 5030 \pm 80 BP (Beta-68000) corresponded with the age expected on the basis of the recoveries, but the other yielded an AMS date of 3690 \pm 90 (Beta-68001, CAMS.10244), significantly younger than the age of at least 5200 years that was expected. The deviation of this age determination, as well as that from layer G1/2, from their expected ages is not fully understood. However, it can be stated generally that the deviations may be related to the waterlogged nature of the deposits, and/or the downward transport of young charcoal down from the charcoal rich uppermost horizon, and/or may it may be related to the intrusive features observed - or perhaps several of these factors may be acting in concert.

A unit excavated in the central area of the locality was characterized by a set of silty/turf layers (fig. 11, page 21). The artefact recoveries here were very sparse and little can be said regarding which phase(s) might be represented here. The two units excavated at the eastern end of the locality are characterized by up to 50 cm of wet boggy turf, followed by: a zone of dark turfy sand/silt and much charcoal (excavated as layer B), a zone of sand/gravel with less charcoal and organic content (excavated as layer C), and a zone of lighter sand with yet less charcoal and organic content (excavated as layer D). Layers B through D all contained large amounts of stone, fire cracked rock and eroded stones. Aside from the A/B transition, these transitions are gradual and diffuse, being characterized by differences more in degree than of kind. This in addition to the problems associated with excavation and documentation under the extreme wet conditions that were

experience led to the divergent stratigraphic interpretations evident in the profile for excavation unit 100X49Y (fig. 12, page 22). Beyond this, while no features could clearly be defined in the field, the profile for unit 104X49Y (fig. 13, page 23) suggests the presence of an intrusive stone lined pit (west wall) and the upper strata here are reminiscent of redeposited fill.

Elements typical of the Early Neolithic, such as rhyolite, blades and cylindrical cores/core fragments, are found throughout the deposits here. In addition, a Late Lithic Period/Bronze Age occupation is indicated by the recovery of a fragment of bifacially worked flint that is interpreted to be the handle of a flint dagger that may have been used secondarily as a strike-a-light. That this piece was found so deep (layer C2), with Early Neolithic elements above it, is further evidence of some form of activity having taken place here that resulted in an intrusion in the deposits. While the nature of this intrusion is as yet unclear it is suspected to be a Late Lithic Period/Bronze age feature.

	BA	BD	FL	KA	KB	KS	KV	MY	PS	RY	SA	SK	SS	Total
Macroblade > 12mm			8	10			1	1		3				23
Blade 8 > 12mm			13	11	2					2				28
Microblade < 8mm			6	1	2		4	3		1				17
Crested blade			2											2
Indeterminate core fragment			1		1									2
Flake struck from flint ground tool			1											1
Flake struck from non-flint ground tool	3	1										1		5
Debris	12		478	65	57	3	191	30		18	3	107	16	980
Indeterminate ore with one platform					2									2
Cylindrical core				3				1						4
Indeterminate core with two platforms				1										1
Bipolar core			7		1		2							10
Indeterminate core			2					1						3
Two-sided shisel, bi-convex x-section	1													1
Flint dagger fragment			1											1
A-point			2	1						2				5
Flake drill			1											1
Blade drill			1											1
Slate pt., diamond x-section, indeterminate base												1		1
Slate pt., ground blank												1		1
Slate pt., chipped blank												1		1
Slate pt., incomplete production												1		1
Slate pt., other/indeterminate x-section												1		1
Microolith (lancett)			1											1
End scraper			3											3
End of blade scraper			1											1
Other scraper			11				1							12
Rétouched flake			6				1							7
Rétouched macroblade			2											2
Rétouched blade			3											3
Rétouched crested blade			1											1
Grinding plate									1				6	7
Hammerstone	2													2
Grinding stone ("malestein")													1	1
Pumice									16					16
Pumice with groove									4					4
Flint nodule			1											1
Total	18	1	552	92	65	3	200	36	21	26	3	113	23	1153

Table 5. Overview of recoveries from locality 118 (B15140).

BA= Coarse grained volcanics BD=Diabase FL=Flint KA=Quartzite KB=Quartz crystal
 KS=Soapstone KV=Quartz MY=Mylonite PS=Pumice RY=Rhyolite
 SA=Other "soft" material SK=Slate SS=Sandstone

In light of the well stratified sequence and the indicators present for Early Neolithic dwelling features in the western end of the terrace, as well as the possibility of a Late Lithic Period/Bronze Age feature in the eastern end of the terrace, the degree of conflict with the development plan is evaluated as high and a program of excavation is recommended before development takes place.

Locs. 119 Skorpa (B15141) and 120 Skorpa

While localities 119 and 120 were defined as separate in the course of the original survey, due to their close proximity to each other they will be dealt with together here. They are situated on a terrace 6 to 9 m.a.s.l. innermost in Ørnavika. They are backed by cliffs and high ground to the northeast, and are separated from each other by a protrusion of the cliff wall. They are delimited to the southeast by a terrace edge and higher ground, and to the northwest by a terrace edge and slope down to the shore of Ørnavika. A small creek runs past them immediately to the southwest. On the basis of local topography, test excavations and sounding with a soil probe they are estimated to extend over areas of up to 50 sq.m. each (fig.14, page 24). Vegetation on the terrace in the area generally consists of heath/juniper/moss.

Two test pits from the original survey were localized and a coordinate system was established with an origin of 100X50Y in the northwest end of the terrace, with X values increasing to the northeast ("assumed north") and Y values increasing to the southeast ("assumed east"). Wooden pins were placed as markers on several coordinate points. The coordinates of each grid square were derived from the grid coordinate in its southeast corner. A single 1 sq.m. test unit was excavated, this in the central portion of locality 119. The standard excavation method as described for the localities above was employed.

The investigation revealed a complex stratigraphic situation with numerous laminated silt/clay layers (fig. 15, page 25). This situation is likely a result of seasonal of the creek presently only meters from the excavation unit. Recoveries were made in the strata excavated as layer B, and included flint and quartz debris as well as pumice. These, while not absolutely diagnostic, are at least consistent with a Late Lithic Period/Bronze Age occupation. The presence of a large flint scraper is, however, more clearly indicative of a Late Lithic Period/Bronze Age occupation. This is confirmed by a radiological date derived in the course of the original survey of 3250+/-80 BP (Beta-68002). It is noted that a sample dated from locality 120 yielded a result of 2200+/-70 BP (Beta-68003).

	FL	KV	PS	Total
Debris (block)	1			1
Debris	5	6		11
Scraper	1			1
Pumice			11	11
Total	7	6	11	24

Table 6. Overview of recoveries from locality 119 (B15141).

FL=Flint KV=Quartz PS=Pumice

Given these localities' small size and the strong likelihood that a relatively small investment in continued excavation will yield chronologically and functionally diagnostic data, the degree of conflict with the development plan is therefore evaluated as high, and a program of excavation is recommended before development takes place.

Summary and Concluding Recommendations

By way of review, localities 148, 118 and 119/120 are evaluated to be in conflict with the development plan and will require a program of archaeological investigation before the proposed development can proceed. As a rough estimate (non-binding) of the scope of such an investigation, it is expected that it would require two crews of five to six persons each for a period of 15 to 16 weeks (150 to 192 work-weeks), where one crew would be applied to the excavation of locality

118, and the other would undertake the excavation of the smaller localities 148 and 119/120. In addition to this would be a period of nine months of analysis for one person and an as yet unquantified requirement for cataloguing assistance. It would be most advantageous to conduct the field work over two seasons in order to allow for a period of methodological and strategic evaluation mid-way, although if necessary it would be possible to complete the field work in the course of a single season.

Furthermore, in light of the dating revision of localities 121 and 122 since this field work was undertaken, it would be desirable to conduct limited test excavations on these in order to more clearly define their status. These could be undertaken in conjunction with the excavation of locality 118 and serve as a convenient means by which to exploit the "down time" that will inevitably occur in the course of a longer investigation.

In light of the existing development plan, localities 97 and 149 (Havna) and localities 116, 117 and 123 (Skorpa - Ørnvika) can safely be excluded as objects of further archaeological investigation. Similarly, locality 90 (Havna) can be excluded under the condition that only the northern half of the locality be impacted. However, the status of localities 85 and 150 (Havna) are dependent on the developer's choice of road alternative in Havna. Given choice of the lower alternative, these localities can be excluded as objects of investigation, while choice of the upper alternative puts them in direct conflict with the plan and will require that these localities be excavated. This would involve as much as a doubling of the framework noted above.

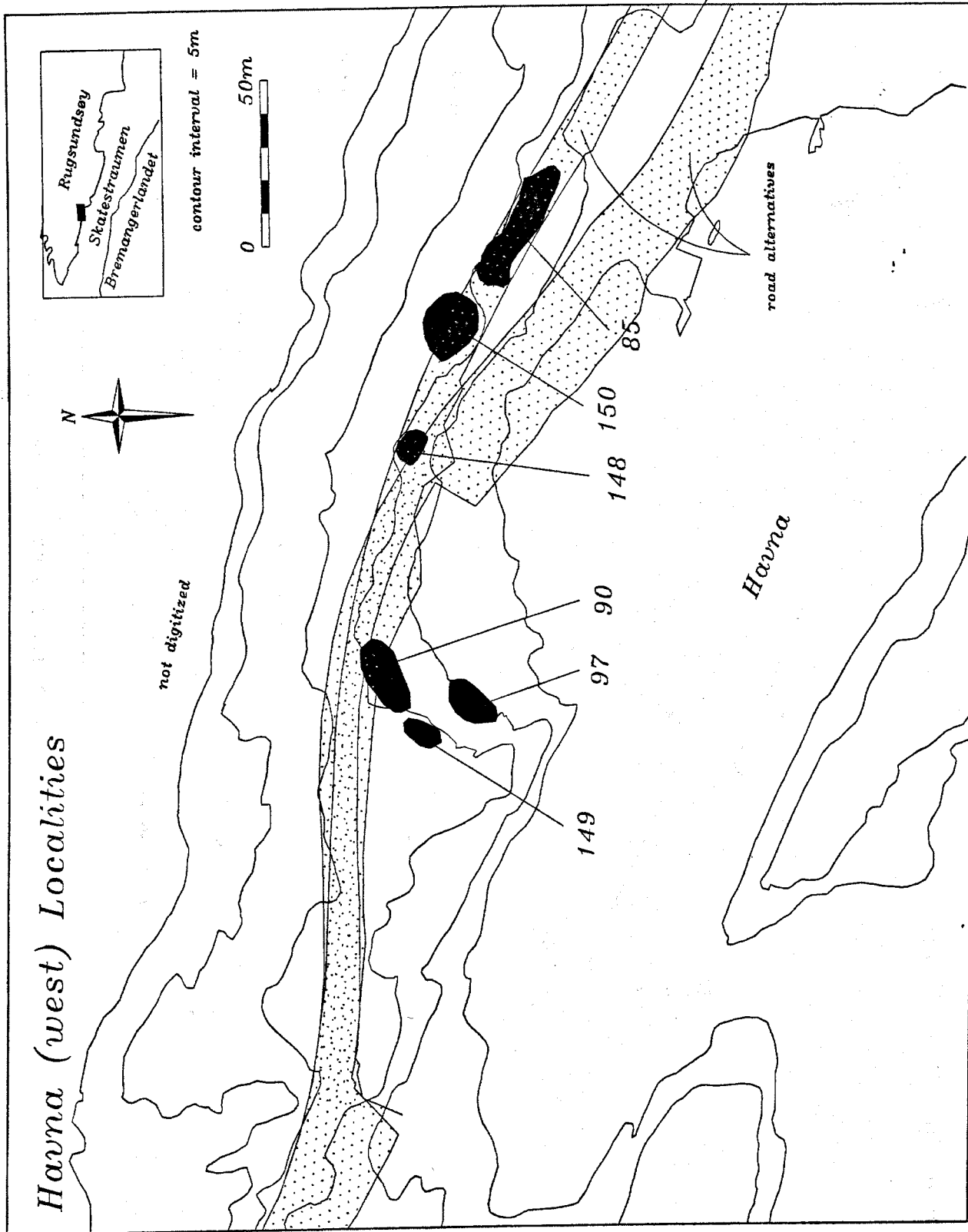


Fig. 1. Havnna localities, overview.

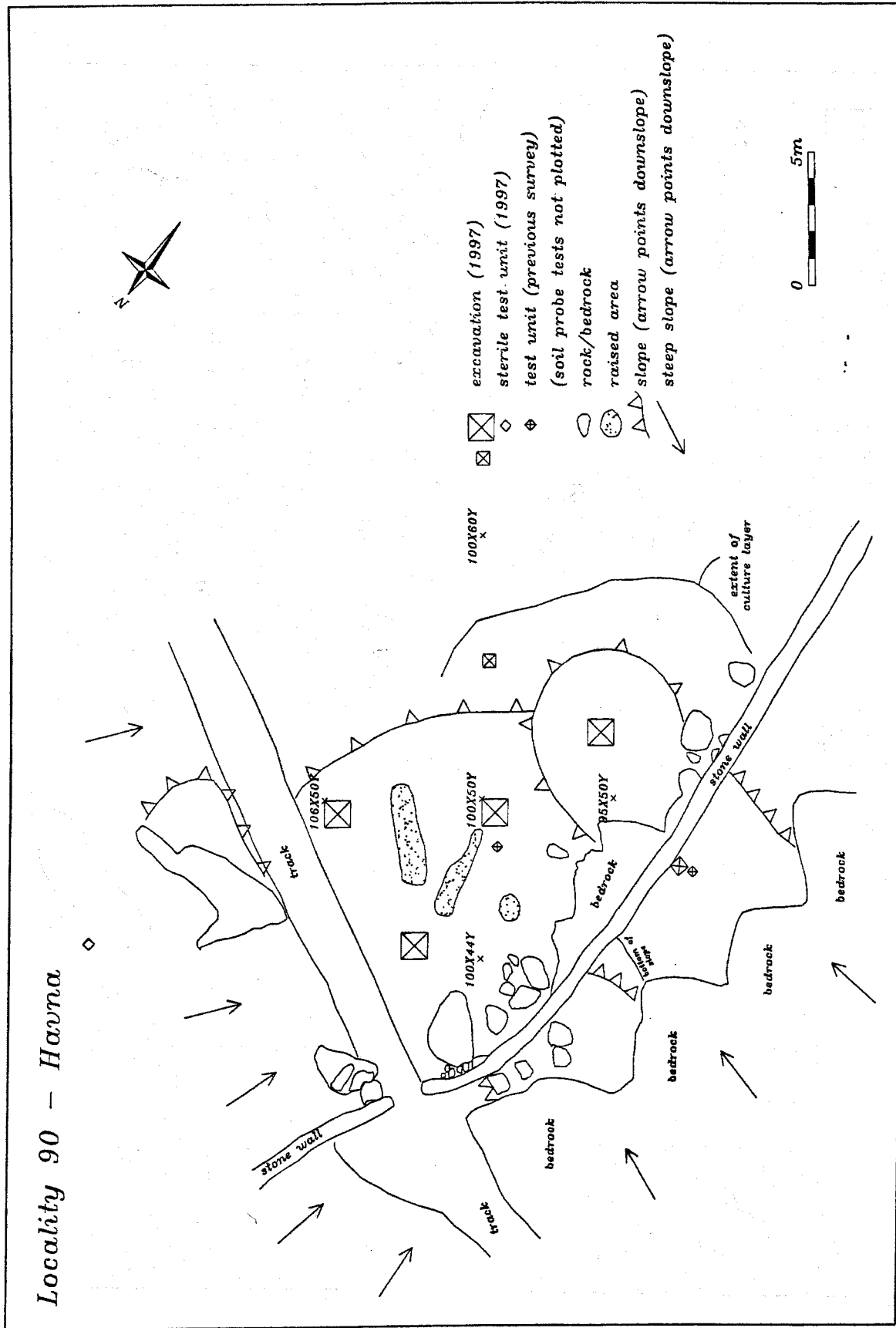
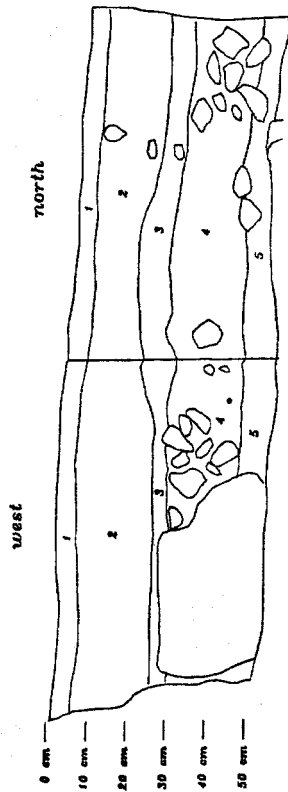


Fig. 2. Locality 90, overview.

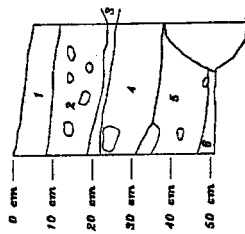
Locality 90 - Hanna 95X52Y and test unit 4 profiles

95X52Y



- 1 - turf
(excavated as layer A, layer type I)
 - 2 - dark brown sand with high humus content with charcoal and spread stones
disturbed culture layer
(excavated as layers B1 and B2, layer type II)
 - 3 - discontinuous dark charcoal rich sand
(excavated as layer C1, layer type III)
 - 4 - dark brown, charcoal rich undisturbed culture layer with discontinuous stone pack
(excavated as layers C2, C3 and C4, layer type V)
 - 5 - grey sand/gravel with spread charcoal
(excavated as layer D, layer type VI)
- stone

test unit 4



- 1 - turf
(excavated as layer A, layer type I)
 - 2 - disturbed culture layer
(excavated as layers B1 and B2, layer type II)
 - 3 - dark charcoal rich sand
(excavated as layer B3, layer type III)
 - 4 - dark brown, compact, charcoal rich sand
(excavated as layer C1, layer type IV)
 - 5 - grey/black stone and charcoal rich sand
(excavated as layers C1, C2 and C3, layer type VI)
 - 6 - sand with some charcoal
(excavated as layer D, layer type VI)
- stone

Fig. 3. Profiles, 95X52Y and test unit 4 - locality 90, Hanna.

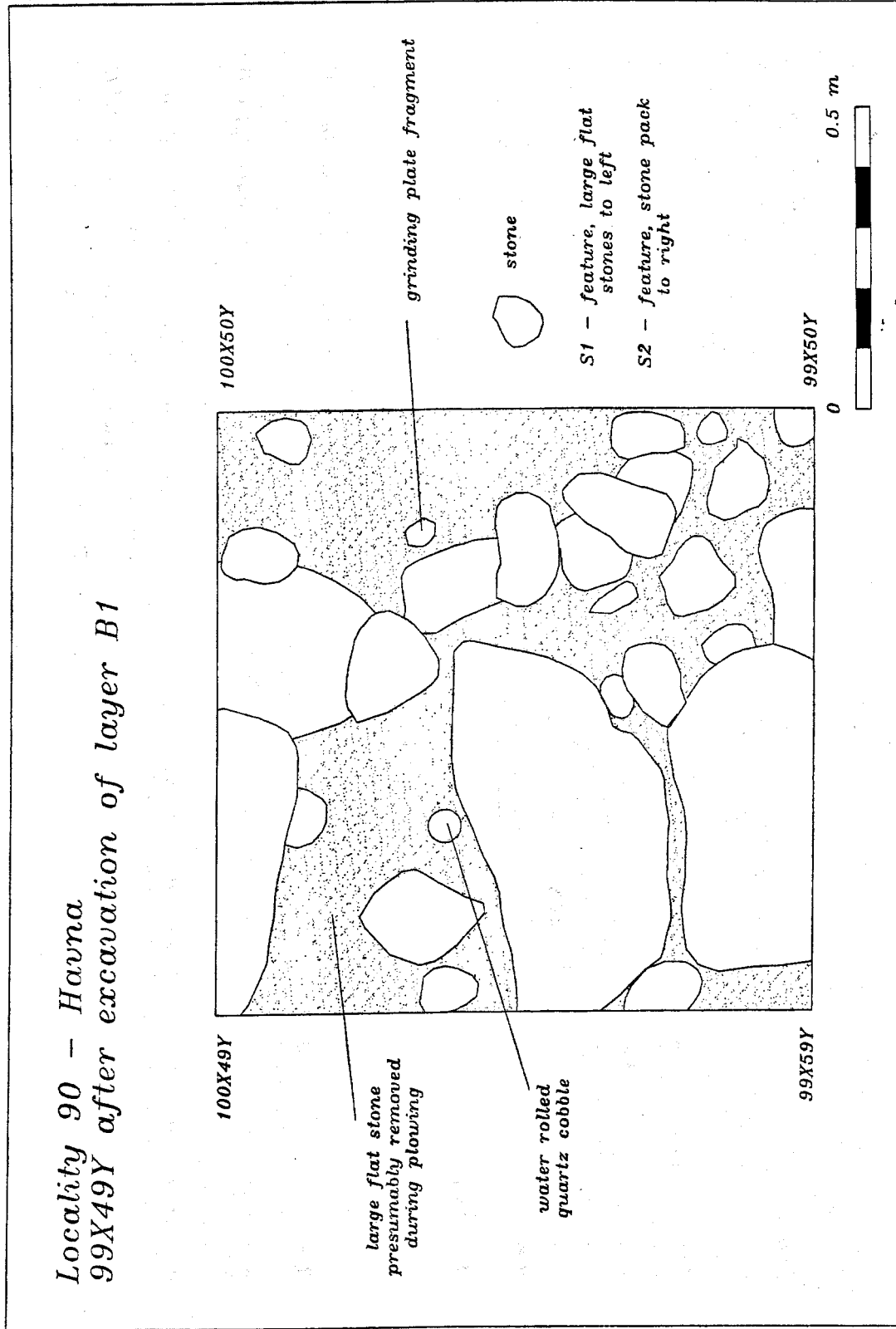


Fig. 4. Features S1 and S2, 99X49Y after excavation of layer B1 - locality 90, Havana.

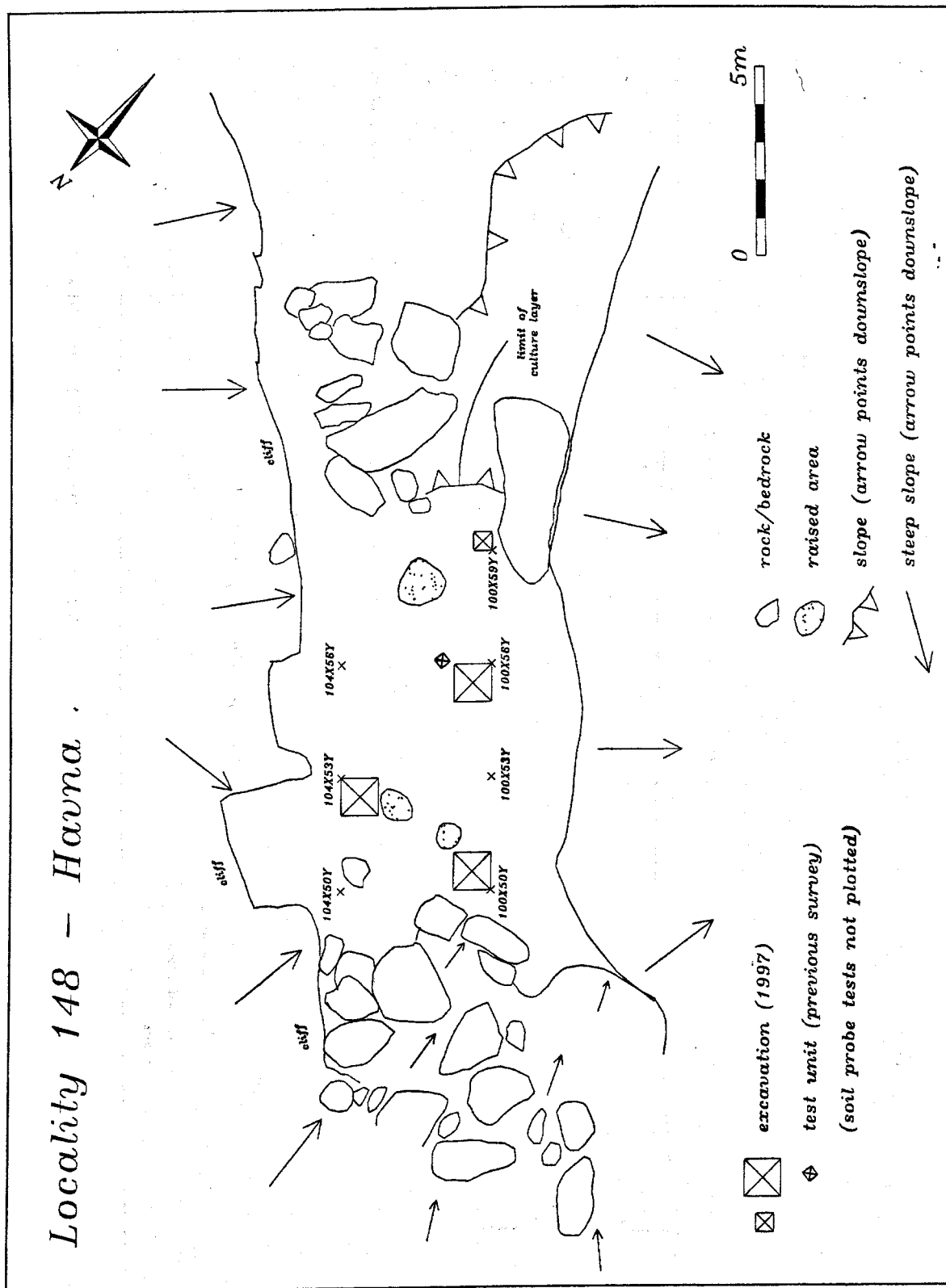
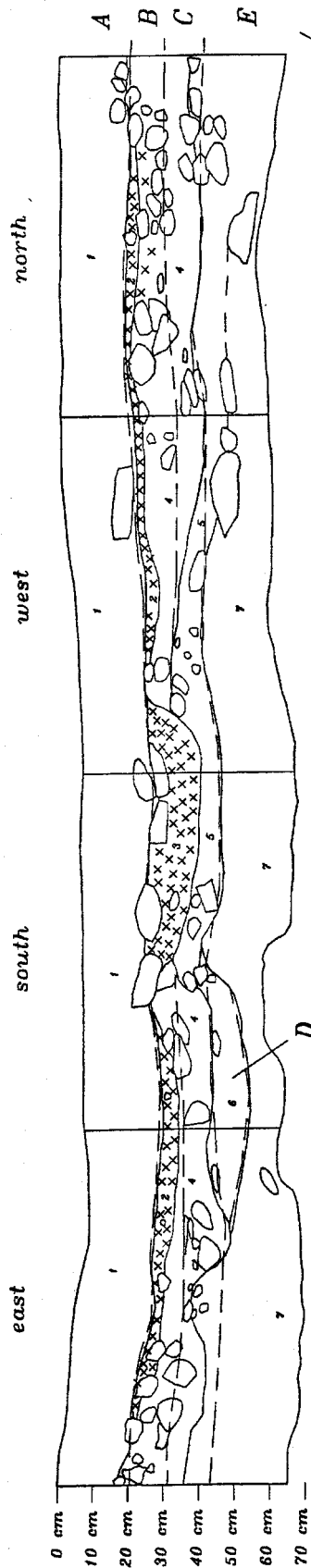


Fig. 5. Locality 148, overview.

Locality 148 - Hawn
100X55Y profiles



- excavation layers
- 1 - wet turf/bog
 - 2 - black charcoal rich silt/charcoal lens
 - 3 - hearth, charcoal (incl. large pieces) and silt
 - 4 - grey sand/gravel/stones with charcoal (culture layer)
 - 5 - grey/brown silt/sand/stones, less charcoal
 - 6 - dark charcoal rich sand, some organic content - intrusive feature?
 - 7 - brown/grey sand/gravel/stones
- stone/eroded stone
x x x charcoal

Fig. 6. Profiles, 100X55Y - locality 148, Hawn.

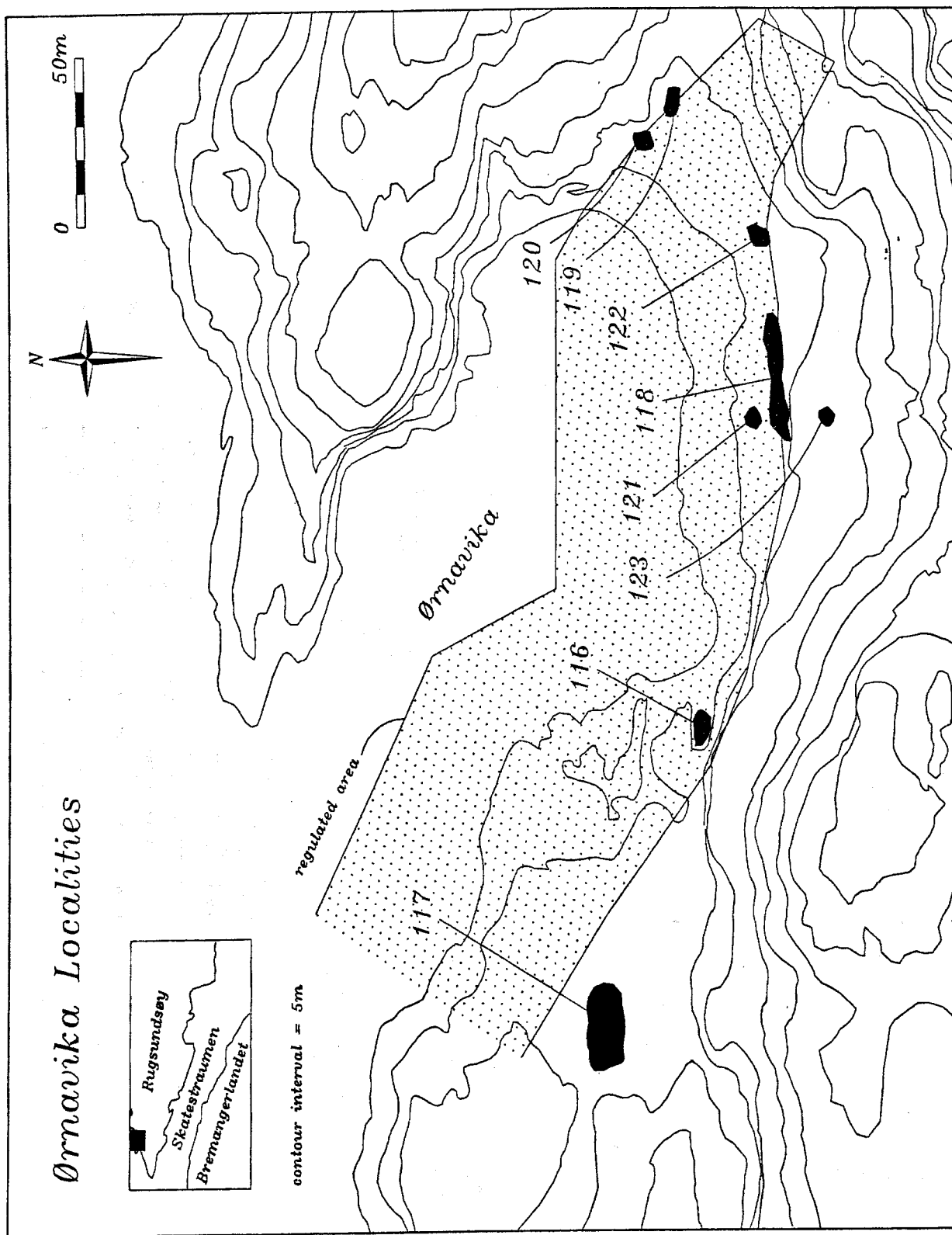


Fig. 7. Ornavika localities, overview.

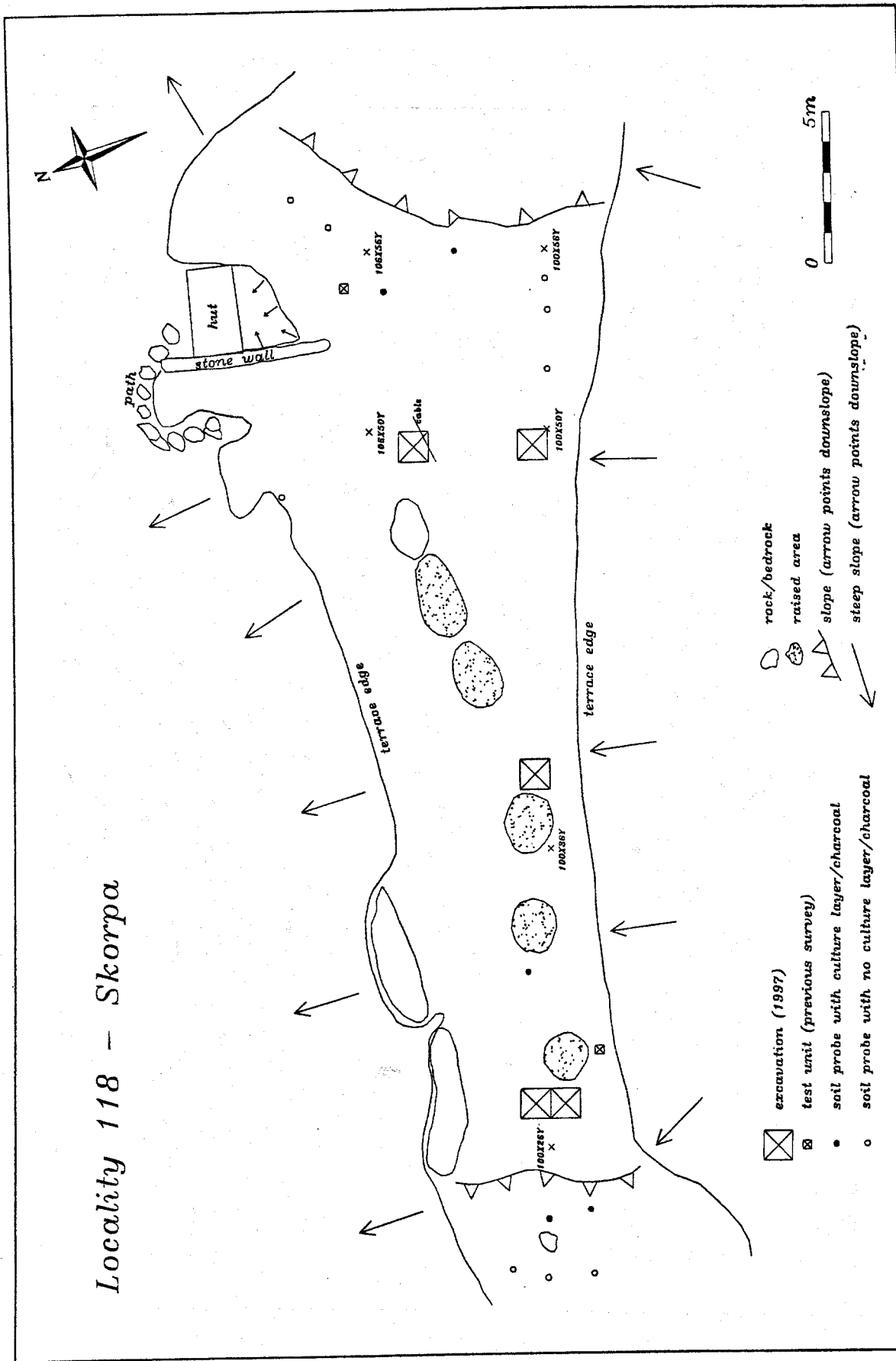


Fig. 8. Locality 118, overview.

Locality 118 - Skorpa
99X27Y and 100X27Y, east and west profiles

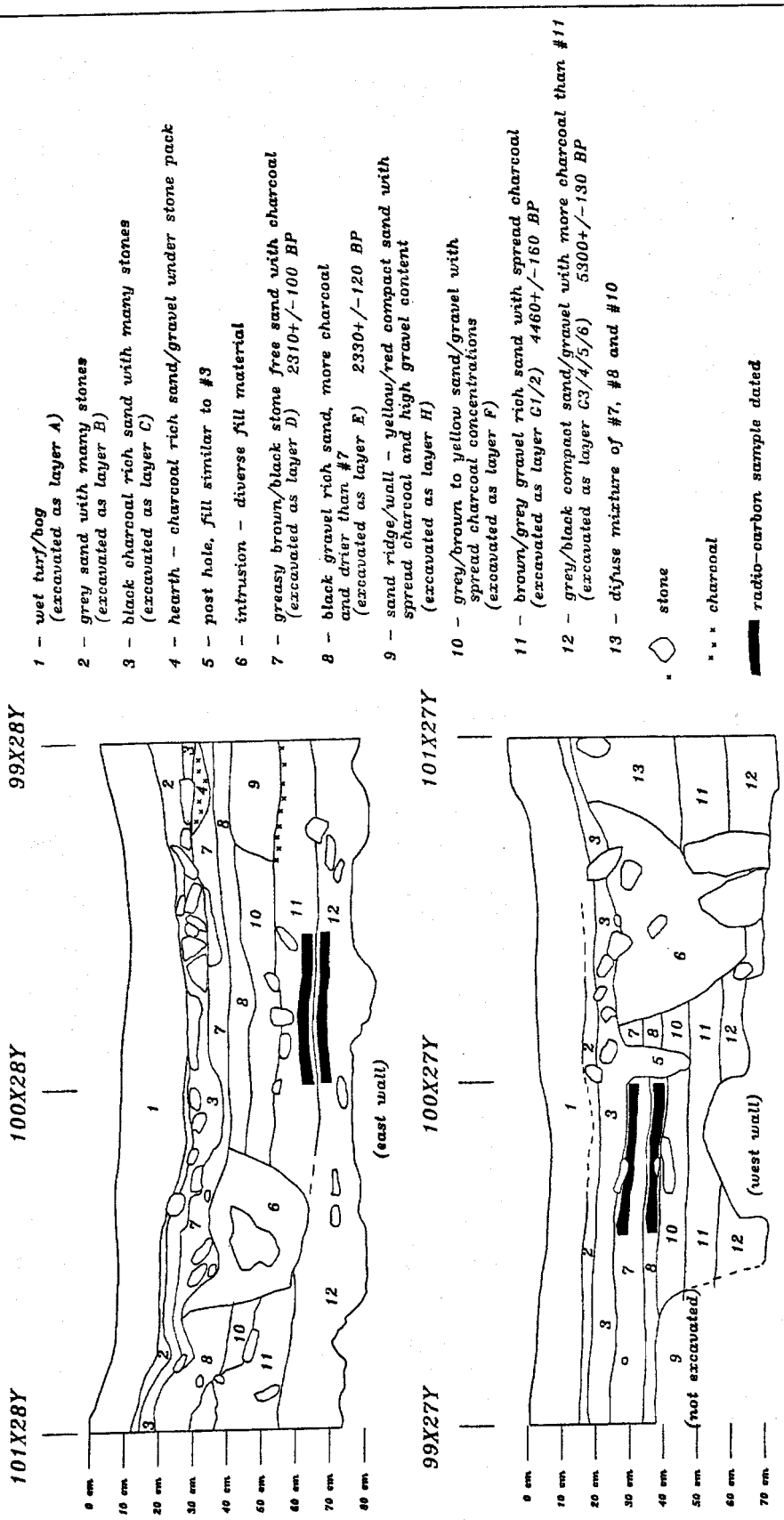


Fig. 9. East and west profiles, 99X27Y and 100X27Y - locality 118, Skorpa.

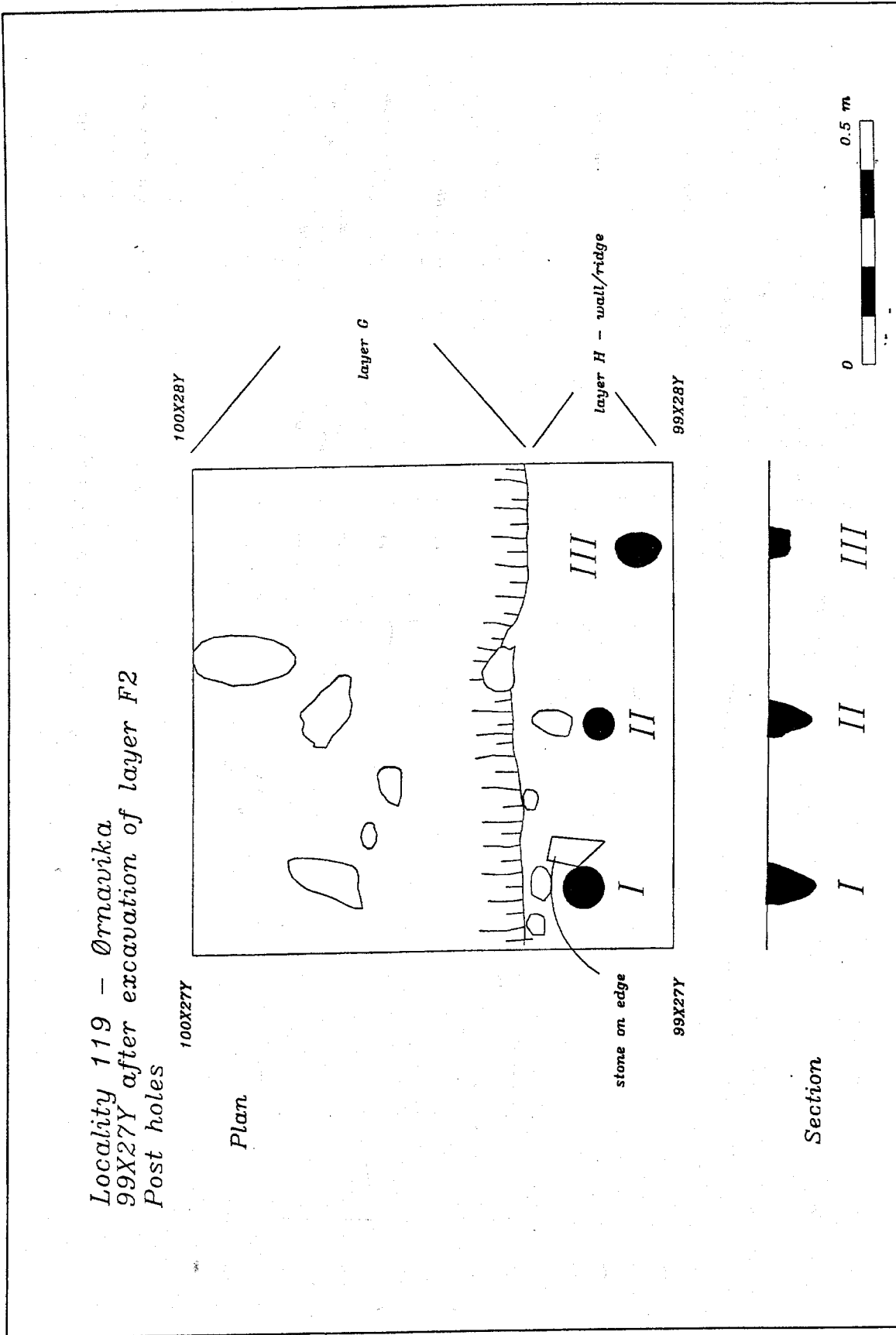
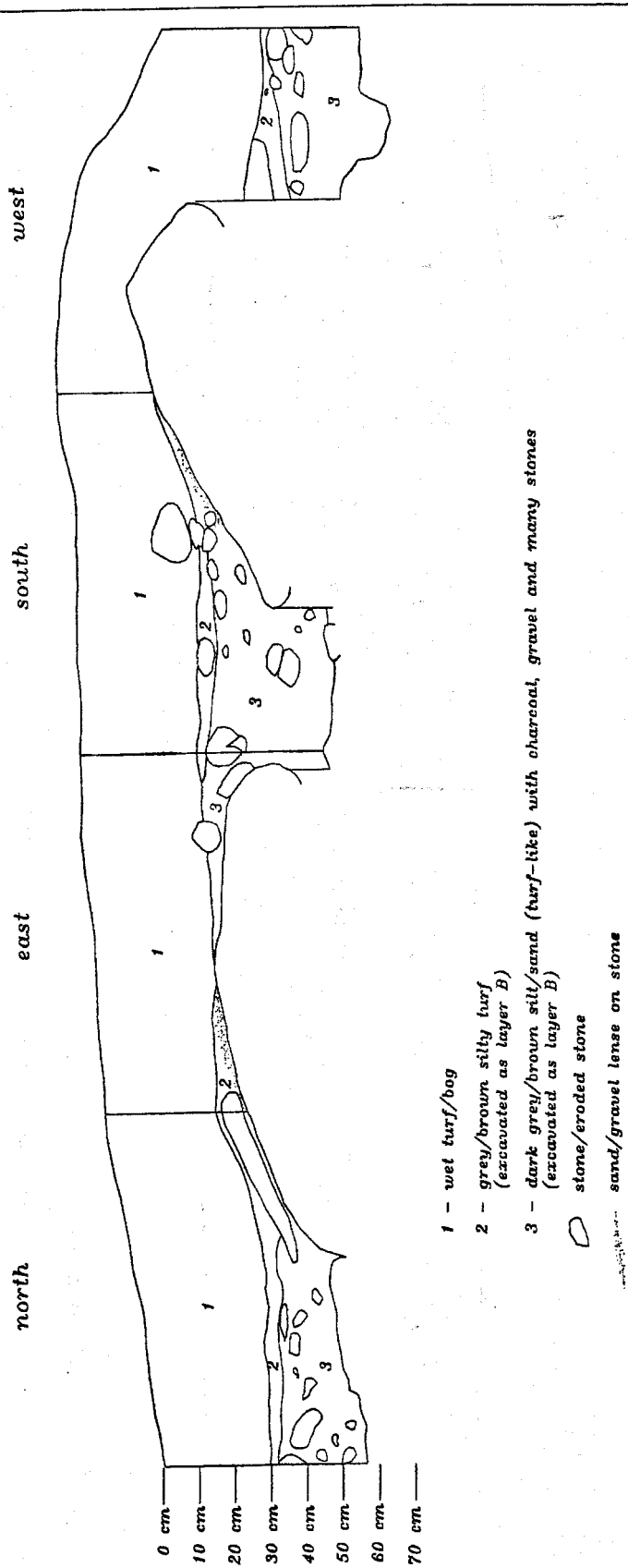


Fig. 10. Post holes I, II and III, 99X27Y after excavation of layer F2
Locality 118, Ørnavika

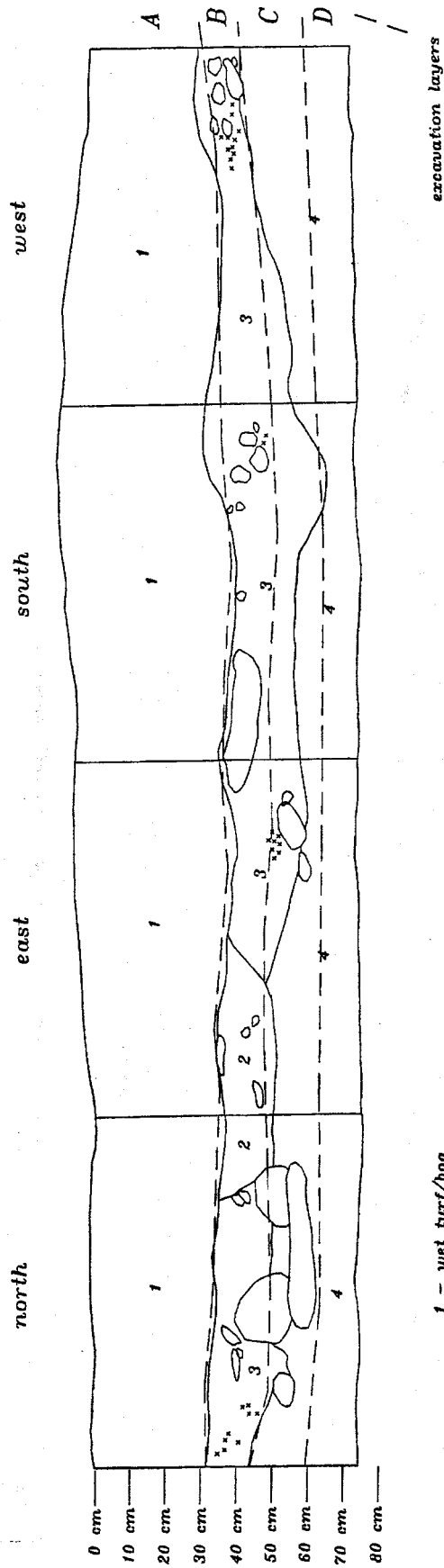
Locality 118 - Skorpa
100X38Y profiles



- 1 - wet turf/bog
- 2 - grey/brown silty turf
(excavated as layer B)
- 3 - dark grey/brown silt/sand (turf-like) with charcoal, gravel and many stones
- stone/eroded stone
- sand/gravel lense on stone

Fig.11. Profiles, 100X38Y - locality 118, Skorpa

Locality 118 - Skorpa
100X49Y profiles

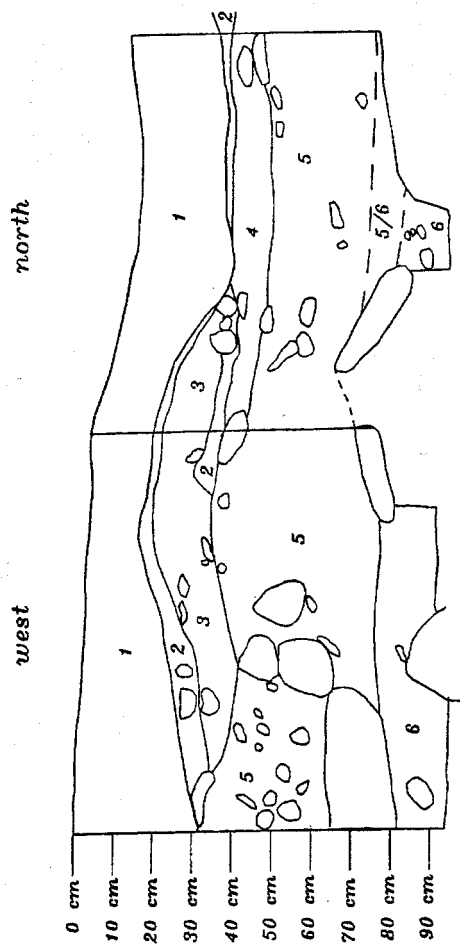


excavation layers

- 1 - wet turf/bog
- 2 - dark grey charcoal rich sand
- 3 - brown silt/sand with charcoal, some turf
- 4 - brown/grey sand/gravel/stones
- stone
- ⋆ charcoal

Fig. 12. Profiles, 100X49Y - locality 118 Havna.

Locality 118 - Skorpa
104X49Y profiles



- 1 - wet turf/bog
- 2 - light yellow/grey sand with charcoal (excavated as layer B)
- 3 - dark grey sand with charcoal (excavated as layer B)
- 4 - grey/black silt with charcoal and stones (excavated as layer C)
- 5 - dark grey silt with charcoal and many stones (excavated as layer C)
- 5/6 - (excavated as layer D)
- 6 - light grey sand/gravel with stones (excavated as layer D)
- stone/eroded stone

Fig. 13. Profiles, 104X49Y - locality 118, Skorpa.

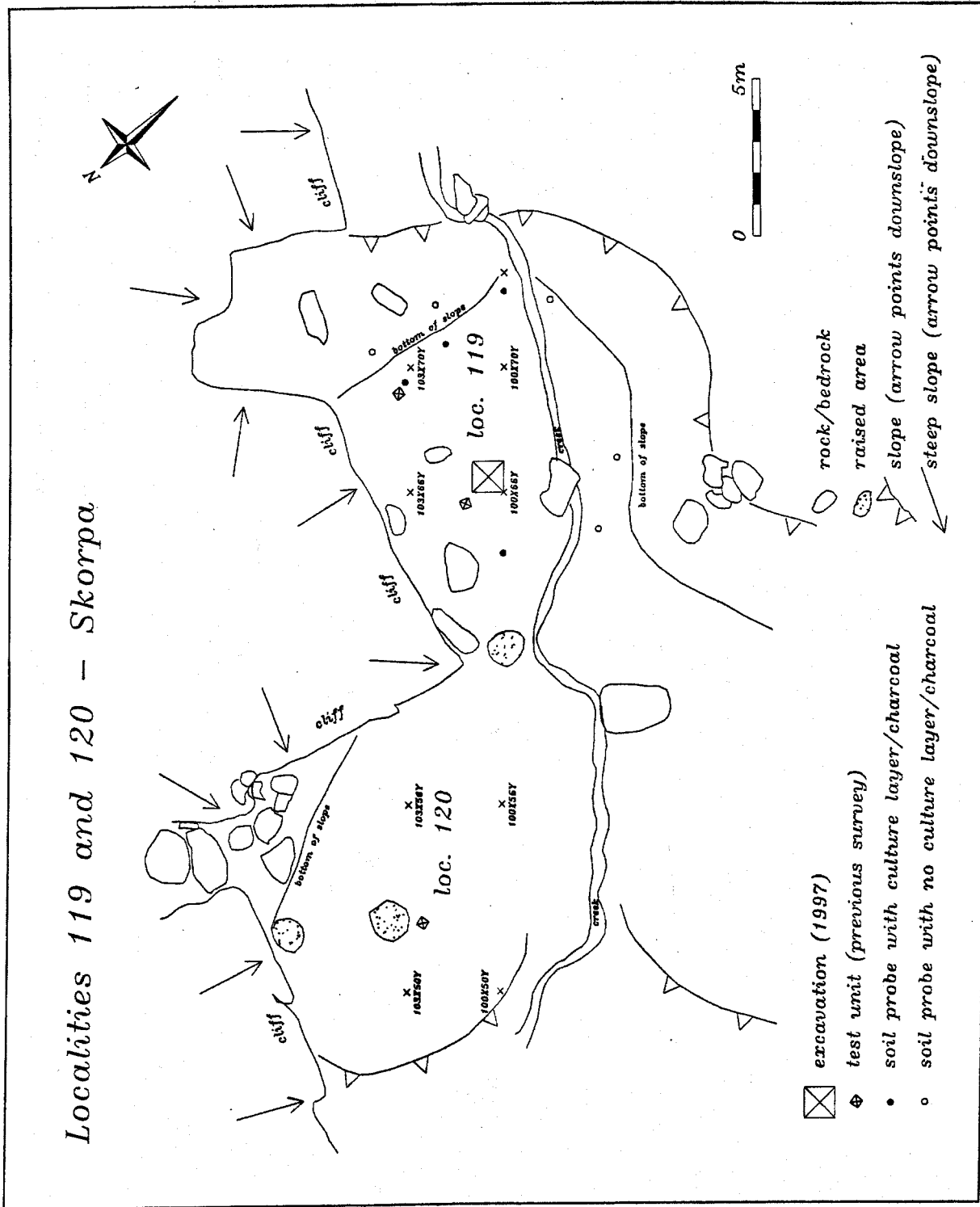


Fig. 14. Localities 119 and 120, overview.

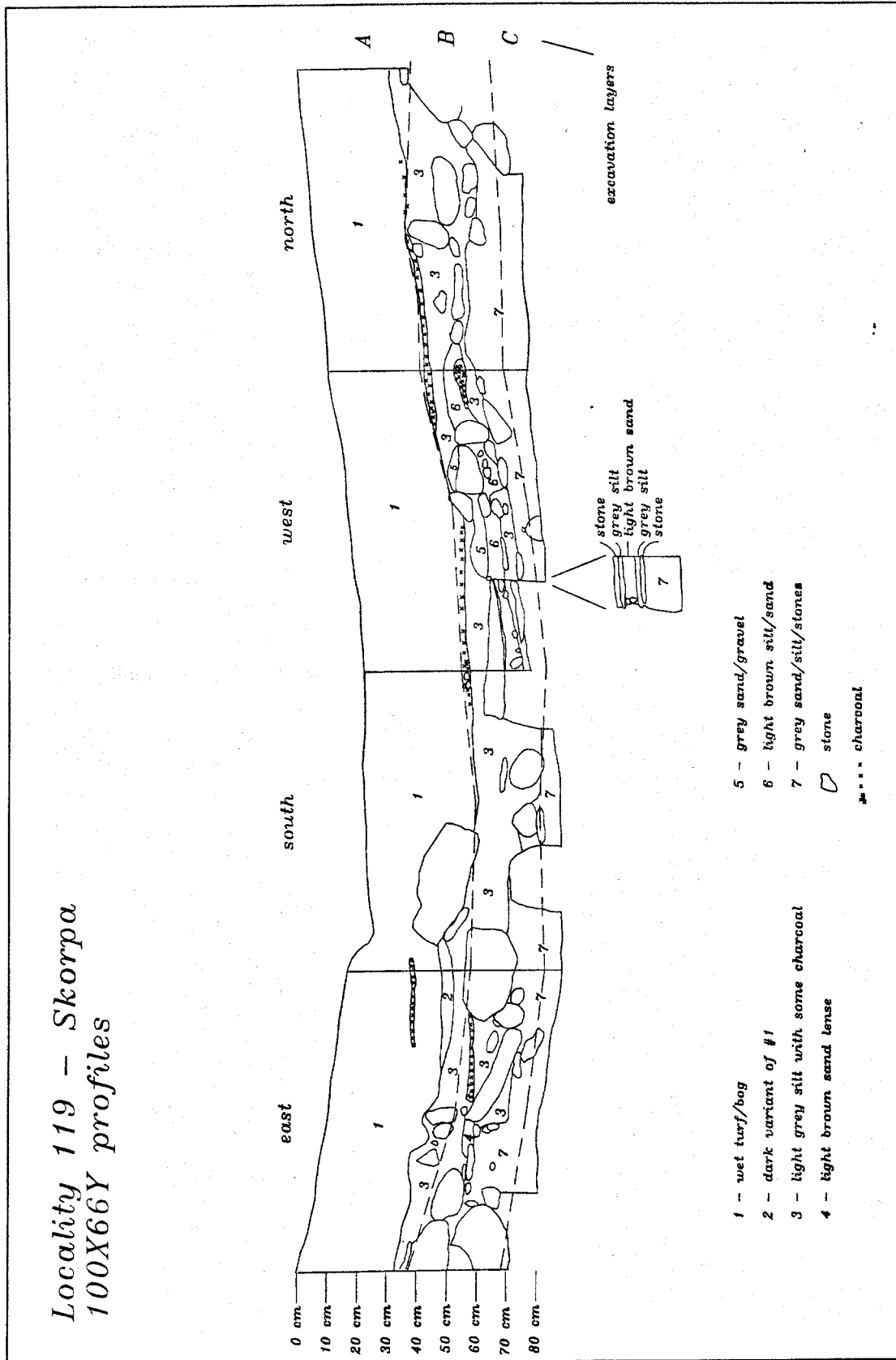


Fig. 15. Profiles, 100X66Y - locality 119, Skorpa.

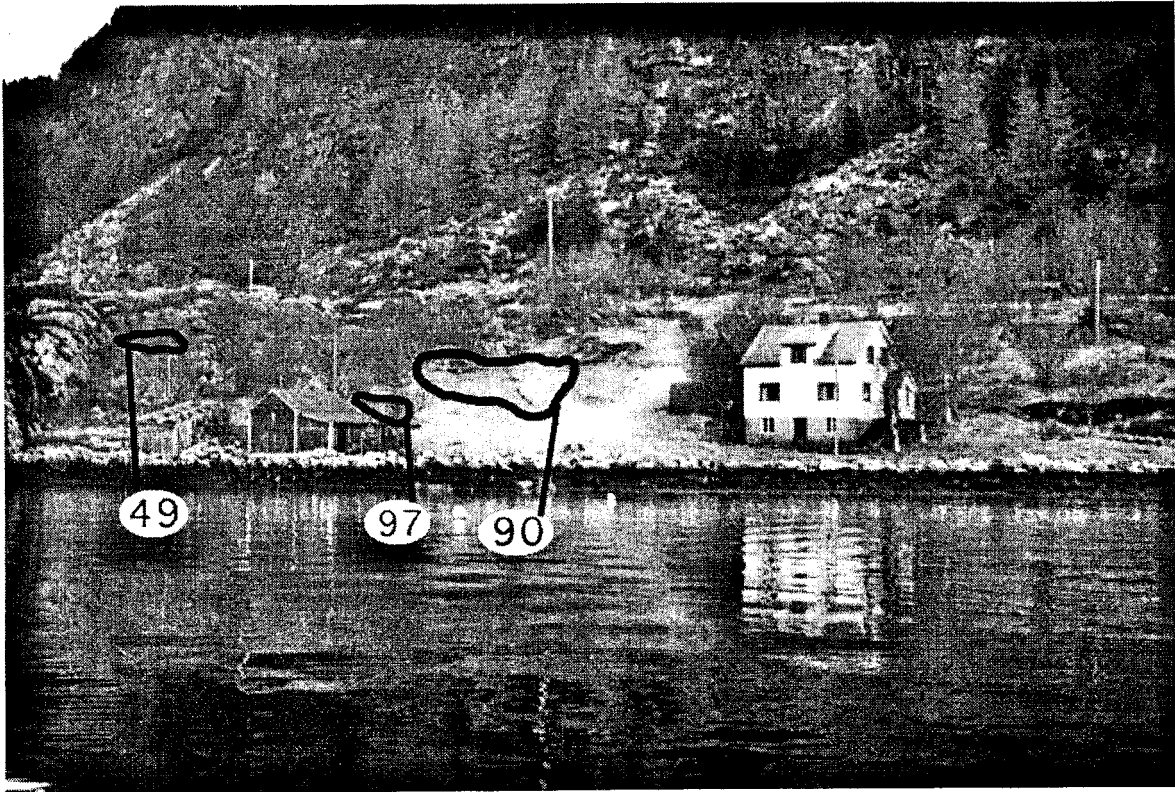


Plate 1. Localities 49, 90 and 97 (Havna)

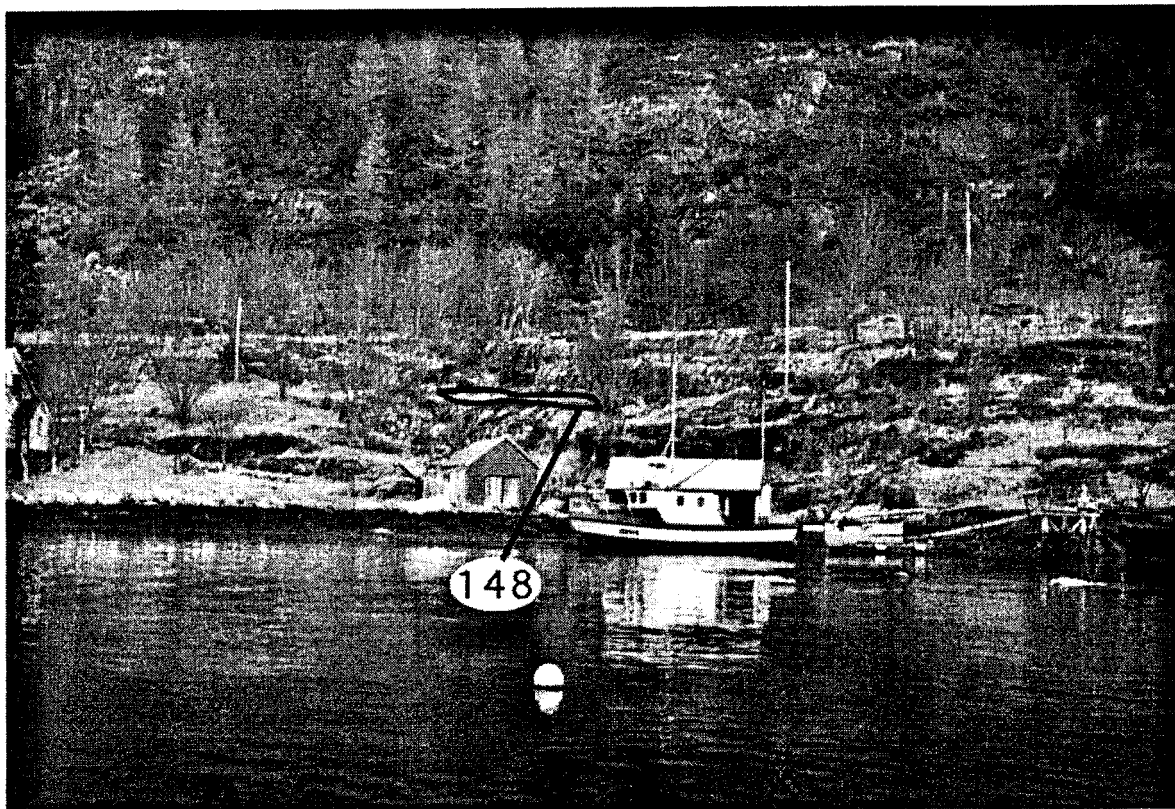


Plate 2. Locality 148 (Havna)

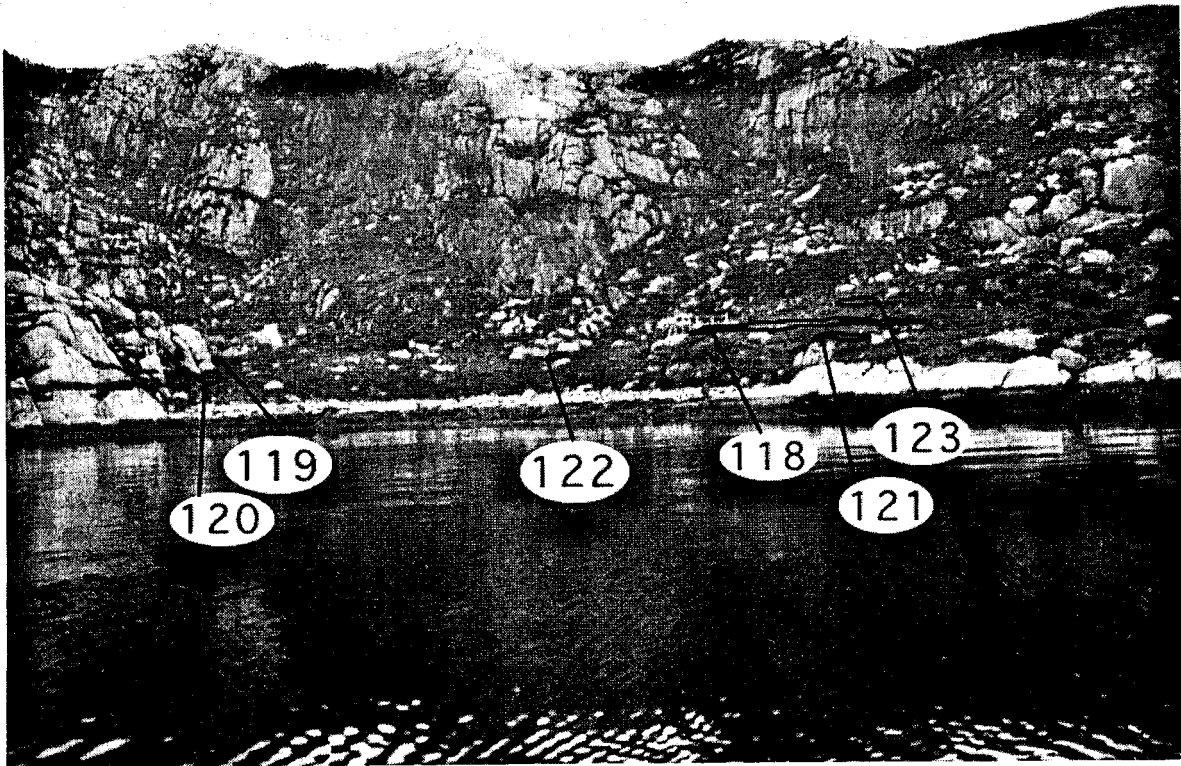


Plate 3. Localities 118, 119, 120, 121, 122 and 123 (Skorpa - Ørnavika)

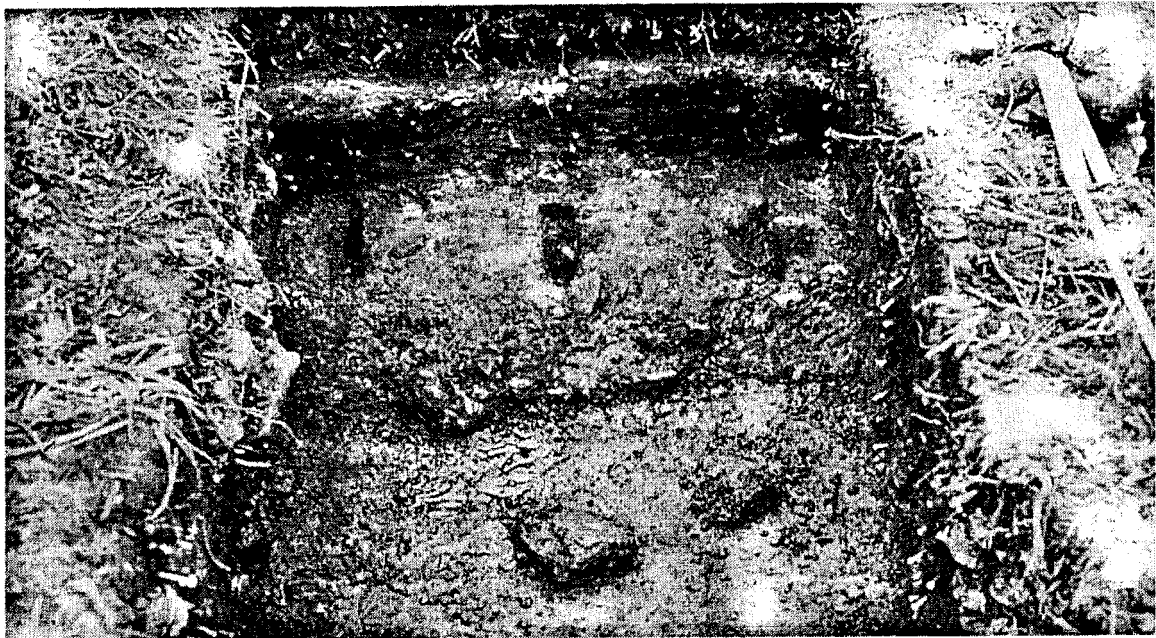


Plate 4. Sand wall with post holes (sectioned) and surface of layer G1, locality 118, excavation unit 99X27Y.

Raw material codes:

BA	other course struck material, primarily volcanics
BD	diabase
FLF	flint, fine grained
FLFBR	flint, fine grained brown
FLFGR	flint, fine grained grey
FLM	flint, medium grained
FLG	flint, coarse grained
KAFKV16	quartzite, fine grained white, type 16
KAFGR2	quartzite, fine grained grey, type 2
KAFGR8	quartzite, fine grained grey, type 8 (chert)
KAFGR13	quartzite, fine grained grey, type 13
KAFGR17	quartzite, fine grained grey, type 17
KAFSV1	quartzite, fine grained black type 1
KAFSV2	quartzite, fine grained black type 2
KAMBR1	quartzite, medium grained brown type 1
KAMGN2	quartzite, medium grained green type 2
KAMGN4	quartzite, medium grained green type 4
KAMGR9	quartzite, medium grained green type 9
KAMKV9	quartzite, medium grained white type 9
KAGGR	quartzite, coarse grained grey
KAGKV	quartzite, coarse grained white
KBFKV1	quartz crystal, white type 1
KBFKV2	quartz crystal, white type 2
KS8	soapstone, type 8
KVFBL1	quartz, fine grained blue type 1
KVFGN1	quartz, fine grained green type 1
KVFGN3	quartz, fine grained green type 3
KVFGU2	quartz, fine grained yellow type 2
KVFGU3	quartz, fine grained yellow type 2
KVFKV1	quartz, fine grained white type 1
KVFKV3	quartz, fine grained white type 3
KVFKV7	quartz, fine grained white type 7
KVFKV8	quartz, fine grained white type 8
KVFKV10	quartz, fine grained white type 10
KVFKV11	quartz, fine grained white type 11
KVFKV12	quartz, fine grained white type 12
KVFKV13	quartz, fine grained white type 13
KVFRA4	quartz, fine grained red type 4
KVMKV	quartz, medium grained white
KVG	quartz, coarse grained
KVGKV	quartz, coarse grained white
MYFGN1	mylonite, fine grained green type 1
MYFGR1	mylonite, fine grained grey type 1
MYMBL1	mylonite, medium grained blue type 1
MYMBL4	mylonite, medium grained blue type 4
MYMGN1	mylonite, medium grained green type 1
MYMGN2	mylonite, medium grained green type 2
MYMGR3	mylonite, medium grained green type 3
MYGGR1	mylonite, coarse grained grey type 1
MYGGR2	mylonite, coarse grained grey type 2
PS	pumice
RYFBL	rhyolite, fine grained blue
RYFGR	rhyolite, fine grained grey
SA	other "soft" material
SKFBR1	slate, fine grained brown type 1
SKFGN1	slate, fine grained green type 1
SKFGR1	slate, fine grained grey type 1
SSF	sand stone, fine grained
SSM	sand stone, medium grained
XH	historic

Tool type codes:

01.1.1	Vanlig flekke > 12mm
01.1.2	Småflekke 8 >> 12mm
01.1.3	Mikroflekk <8mm
01.2.1	Ryggflekke
01.2.2	Andre særlig kjernefragment
01.3.1	Avslag av slipt flintgjenstand
01.3.2	Avslag av slipt bergartsgjenstand
01.4.0	Bite
01.5.4	Avslag/bite
02.1.5	Andre kjerne med én plattform
02.2.1	Sylindrisk kjerne
02.2.3	Andre kjerne med to plattformer
02.3.0	Bipolar kjerne
02.4.0	Andre kjerne
04.6.1	Tosidig flatoval meisel
04.7.1	Meisel av vestlands typen
06.3.0	Flintdolk/-spydspiss
09.3.1	A-pil
09.5.1	Avslagsborspiss
09.5.2	Flekkeborspiss
09.6.1.3	Spiss m/ spissovalt bladn. - skrå avsatter
09.6.2.4	Spiss m/rombiske bladn. - ubest. basis
09.6.6	Slipt spiss - slipt emne
09.6.7	Slipt spiss - huget emne
09.6.8	Slipt spiss - halvfabrikat
09.6.9	Slipt spiss - andre/ubest. bladn.
10.1.0	Lansettmikrolitt
11.2.1	Endeskraper
11.2.2	Flekkeskraper
11.4.0	Andre skraper
12.1.0	Avslag m/ retusj
12.2.1	Vanlig flekke m/ retusj
12.2.2	Småflekke m/ retusj
12.2.3	Mikroflekk m/ retusj
12.2.4	Retusjert ryggflekke
15.1.0	Slipeplate
15.2.0	Knakkestein
15.3.0	Rund glatt stein ("kosestein")
15.4.0	Malestein
15.5.0	Pimpstein
15.5.1	Pimpstein m/ slipespor
97.0.0	Flint knoll
99.0.0	Historisk gjenstand

Artefact catalogue:

Bruddnummer	lokar	gård	x	y	kvad	mekting	struktur	fnr	type	del	mat	ant	liter	kommentar
B15550	90	Havna				torv		1	12.2.1		FLM	1	11	PRST. 4
B15550	90	Havna				torv		2	01.5.4		FLF	1	11	PRST. 4
B15550	90	Havna				torv		3	01.5.4		KVG	5	11	PRST. 4
B15550	90	Havna				B1		4	01.5.4		KAMBR1	1	8	PRST. 4
B15550	90	Havna				B1		5	01.5.4		KVFGU3	1	8	PRST. 4
B15550	90	Havna				B1		6	01.5.4		KVFKV11	2	8	PRST. 4
B15550	90	Havna				B1		7	01.5.4		KVG	3	8	PRST. 4
B15550	90	Havna				B2		8	01.5.4		FLF	1		PRST. 4
B15550	90	Havna				B2		9	01.5.4		KVMKV	11		PRST. 4
B15550	90	Havna				B2		10	01.5.4		SSF	1		PRST. 4
B15550	90	Havna				B3		11	99.0.0	F	XH	1	12	PRST. 4, KRITTIPIE FRAGMENT
B15550	90	Havna				B3		12	01.5.4		FLF	2	12	PRST. 4
B15550	90	Havna				B3		13	01.5.4		KVMKV	3	12	PRST. 4
B15550	90	Havna				B3		14	01.5.4		KVG	5	12	PRST. 4
B15550	90	Havna				C1		15	01.1.3	D	KBFKV2	1		PRST. 4, bunn B3, profil uttak
B15550	90	Havna				C1		16	01.5.4		FLF	2		PRST. 4, bunn B3, profil uttak
B15550	90	Havna				C1		17	01.5.4		KVMKV	8		PRST. 4, bunn B3, profil uttak
B15550	90	Havna				C1		18	01.5.4		BA	2		PRST. 4, bunn B3, profil uttak
B15550	90	Havna				C1		19	01.5.4		FLF	1	8	PRST. 4
B15550	90	Havna				C1		20	01.5.4		KAFKV16	1	8	PRST. 4
B15550	90	Havna				C1		21	01.5.4		KVFKV13	3	8	PRST. 4
B15550	90	Havna				C1		22	01.5.4		KVMKV	1	8	PRST. 4
B15550	90	Havna				C1		23	01.5.4		KVG	12	8	PRST. 4
B15550	90	Havna				C2		24	01.5.4		KAFKV16	2	12	PRST. 4
B15550	90	Havna				C2		25	01.5.4		KBFKV2	2	12	PRST. 4
B15550	90	Havna				C2		26	01.5.4		KVFKV11	1	12	PRST. 4
B15550	90	Havna				C2		27	01.5.4		KVG	72	12	PRST. 4, noen KVMKV
B15550	90	Havna				C3		28	04.7.1	H	BA	1	12	PRST. 4
B15550	90	Havna				C3		29	02.3.0	H	KVMKV	1	12	PRST. 4
B15550	90	Havna				C3		30	09.6.6	F	SKFGRI	1	12	PRST. 4
B15550	90	Havna				C3		31	01.5.4		KAFKV16	1	12	PRST. 4
B15550	90	Havna				C3		32	01.5.4	F	KAGKV	37	12	PRST. 4, noen KVMKV
B15550	90	Havna				C3		33	15.1.0		SSF	3		PRST. 4, topp C4, profil uttak
B15550	90	Havna				C3		34	01.5.4		FLM	1		PRST. 4, topp C4, profil uttak - brent
B15550	90	Havna				C3		35	01.5.4		RYFBL	2		PRST. 4, topp C4, profil uttak
B15550	90	Havna				C3		36	01.5.4		KBFKV1	2		PRST. 4, topp C4, profil uttak
B15550	90	Havna				C3		37	01.5.4		KAGKV	5		PRST. 4, topp C4, profil uttak - noen KVMKV
B15550	90	Havna				C4		38	01.3.1		FLF	1	12	*PRST. 4, flekke skraper på slipt flint
B15550	90	Havna				C4		39	01.3.2		BA	1	12	PRST. 4
B15550	90	Havna				C4		40	01.5.4		FLM	1	12	PRST. 4
B15550	90	Havna				C4		41	01.5.4		KVMKV	6	12	PRST. 4, noen KVMKV
B15550	90	Havna				C4		42	01.5.4		BA	1	12	PRST. 4
B15550	90	Havna				C4		43	01.5.4		SKFGN1	1	12	PRST. 4
B15550	90	Havna				C4		44	01.5.4		SSF	1	12	PRST. 4
B15550	90	Havna				D1		45	02.2.1		MYMBL4	1	12	PRST. 4
B15550	90	Havna				D1		46	01.5.4		FLF	5	12	PRST. 4
B15550	90	Havna				D1		47	01.5.4		MYMBL4	16	12	PRST. 4
B15550	90	Havna				D1		48	01.5.4		KAFGR2	1	12	PRST. 4

Bruummer	lokar	gård	x	y	kvad	mekling	struktur	fnr	type	del	mat	ant	liter	kommentar
B15550	90	Havna			D1		49	01.5.4			KVFKV1	1	12	PRST. 4
B15550	90	Havna			D1		50	01.5.4			KVMKV	16	12	PRST. 4, noen KVGKV
B15550	90	Havna			D1		51	01.5.4			KAFSV1	1	12	PRST. 4
B15550	90	Havna			D1		52	01.5.4			SKFGN1	2	12	PRST. 4
B15550	90	Havna			D1		53	01.3.2			BA	1	12	PRST. 4
B15550	90	Havna			D2		54	12.2.3			FLF	1	7	PRST. 4, bruksspør langs kant v/ probs. end
B15550	90	Havna			D2		55	01.5.4			FLM	3	7	PRST. 4
B15550	90	Havna			D2		56	01.5.4			MYMBL4	3	7	PRST. 4
B15550	90	Havna			D2		57	01.5.4			KAGGR	1	7	PRST. 4
B15550	90	Havna			D2		58	01.5.4			KVG	23	7	PRST. 4, noen KVMKV
B15550	90	Havna			D2		59	01.5.4			SKFGN1	2	7	PRST. 4, KAFGR8?
B15550	90	Havna			D3		60	01.5.4			FLFBR	1	12	PRST. 4
B15550	90	Havna			D3		61	01.5.4			RYFBL	1	12	PRST. 4
B15550	90	Havna			D3		62	01.5.4			MYMBL4	1	12	PRST. 4
B15550	90	Havna			D3		63	01.5.4			KVMKV	12	12	PRST. 4, og noen andre div. grov kvitt kvitt
B15550	90	Havna			D3		64	12.1.0			RYFBL	1	12	PRST. 4
B15550	90	Havna			D4		65	01.5.4			KBFKV1	1	10	PRST. 4
B15550	90	Havna			D4		66	01.5.4			KAGGR	1	10	PRST. 4
B15550	90	Havna			D4		67	01.5.4			KVGKV	4	10	PRST. 4
B15550	90	Havna	95	52	NØ	B1	68	01.5.4			FLF	1	21	brent
B15550	90	Havna	95	52	NØ	B1	69	01.5.4			KVFKV11	1	21	noen KVGKV
B15550	90	Havna	95	52	NØ	B1	70	01.5.4			KVMKV	5	21	noen KVMKV
B15550	90	Havna	95	52	NV	B1	71	01.5.4			KVFKV11	2	22	1 brent
B15550	90	Havna	95	52	NV	B1	72	01.5.4			KVGKV	6	22	noen KVMKV
B15550	90	Havna	95	52	SØ	B1	73	02.3.0			MYMGR3	1	22	
B15550	90	Havna	95	52	SØ	B1	74	01.5.4			FLF	2	21	
B15550	90	Havna	95	52	SØ	B1	75	01.5.4			KVFKV12	1	21	
B15550	90	Havna	95	52	SØ	B1	76	01.5.4			KVMKV	8	21	noen KVGKV
B15550	90	Havna	95	52	SØ	B1	77	01.5.4			KAGGR	1	21	
B15550	90	Havna	95	52	SV	B1	78	11.4.0			FLF	1	22	brent
B15550	90	Havna	95	52	SV	B1	79	01.5.4			FLM	1	22	historisk, kastet
B15550	90	Havna	95	52	SV	B1	80	01.5.4			FLM	1	22	
B15550	90	Havna	95	52	NØ	B2	81	99.0.0			XH	1	22	noen KVGKV
B15550	90	Havna	95	52	NØ	B2	82	01.5.4			FLF	1	22	
B15550	90	Havna	95	52	NØ	B2	83	01.5.4			KVMKV	5	22	
B15550	90	Havna	95	52	NØ	B2	84	11.4.0			KVMKV	1	22	
B15550	90	Havna	95	52	NV	B2	85	01.5.4			FLF	7	19	noen brent
B15550	90	Havna	95	52	NV	B2	86	01.5.4			KVMKV	3	19	
B15550	90	Havna	95	52	NV	B2	87	01.5.4			KAGGR	1	19	
B15550	90	Havna	95	52	NV	B2	88	01.5.4			BA	1	19	
B15550	90	Havna	95	52	SØ	B2	89	15.1.0			SSF	1	19	
B15550	90	Havna	95	52	SØ	B2	90	01.5.4			FLF	3	19	
B15550	90	Havna	95	52	SØ	B2	91	01.5.4			MYMBL4	1	19	
B15550	90	Havna	95	52	SØ	B2	92	01.5.4			KVMKV	3	19	
B15550	90	Havna	95	52	SØ	B2	93	15.1.0			KVMKV	1	19	
B15550	90	Havna	95	52	SV	B2	94	02.3.0	F		KVFKV11	1	20	
B15550	90	Havna	95	52	SV	B2	95	01.5.4			FLFBR	2	20	egentlig grå
B15550	90	Havna	95	52	SV	B2	96	01.5.4			KAFSV1	1	20	

Bnummer	loknr	gård	x	y	kvad	meklag	struktur	far	type	del	mat	ant	liter	kommentar
B15550	90	Havna	95	52	SV	B2		97	01.5.4		KVMKV	6	20	
B15550	90	Havna	95	52	NØ	C1		98	09.6.1.3	PM	SKFBR1	1	20	
B15550	90	Havna	95	52	NØ	C1		99	09.6.2.4	M	SKFBR1	1	20	
B15550	90	Havna	95	52	NØ	C1		100	09.6.2.4	M	SKFBR1	1	20	
B15550	90	Havna	95	52	NØ	C1		101	01.3.2		BA	1	20	
B15550	90	Havna	95	52	NØ	C1		102	01.5.4		FLFBR	1	20	
B15550	90	Havna	95	52	NØ	C1		103	01.5.4		FLM	1	20	
B15550	90	Havna	95	52	NØ	C1		104	01.5.4		KAFSV2	1	20	
B15550	90	Havna	95	52	NØ	C1		105	01.5.4		KVFKV11	1	20	
B15550	90	Havna	95	52	NØ	C1		106	01.5.4		KVFBL1	1	20	
B15550	90	Havna	95	52	NØ	C1		107	01.5.4		KAMGN4	1	20	
B15550	90	Havna	95	52	NØ	C1		108	01.5.4		KVMKV	11	20	noen KVGKV
B15550	90	Havna	95	52	NV	C1		109	01.5.4		FLM	2	20	
B15550	90	Havna	95	52	NV	C1		110	01.5.4		KVMKV	3	20	
B15550	90	Havna	95	52	NV	C1		111	01.5.4		SSF	1	20	
B15550	90	Havna	95	52	SØ	C1		112	11.4.0		RYFBL	1	22	
B15550	90	Havna	95	52	SØ	C1		113	01.5.4		KVFBL1	1	22	
B15550	90	Havna	95	52	SØ	C1		114	01.5.4		KVMKV	4	22	
B15550	90	Havna	95	52	SV	C1		115	09.6.9		SKFBR1	1	20	
B15550	90	Havna	95	52	SV	C1		116	01.5.4		FLF	8	20	
B15550	90	Havna	95	52	SV	C1		117	01.5.4		KAGGR	2	20	
B15550	90	Havna	95	52	SV	C1		118	01.5.4		KVMKV	15	20	
B15550	90	Havna	95	52	SV	C1		119	12.1.0		FLF	1	20	
B15550	90	Havna	95	52	NØ	C2		120	01.5.4		FLF	3	20	
B15550	90	Havna	95	52	NØ	C2		121	01.5.4		MYMGR3	1	20	
B15550	90	Havna	95	52	NØ	C2		123	01.5.4		KVFKV11	1	20	
B15550	90	Havna	95	52	NØ	C2		122	01.5.4		KVMKV	15	20	noen KVGKV
B15550	90	Havna	95	52	NØ	C2		124	15.1.0	F	SSF	1	20	
B15550	90	Havna	95	52	NV	C2		125	15.1.0	F	SSF	1	18	egg fragment av øks
B15550	90	Havna	95	52	NV	C2		126	01.3.2		BA	1	18	
B15550	90	Havna	95	52	NV	C2		127	12.1.0		FLFBR	1	18	
B15550	90	Havna	95	52	NV	C2		128	01.5.4		KVMKV	6	18	
B15550	90	Havna	95	52	SØ	C2		129	11.4.0	F	MYMBL4	1	17	
B15550	90	Havna	95	52	SØ	C2		130	01.5.4		FLFBR	1	17	
B15550	90	Havna	95	52	SØ	C2		131	01.5.4		FLM	2	17	
B15550	90	Havna	95	52	SØ	C2		132	01.5.4		KVMKV	8	17	
B15550	90	Havna	95	52	SV	C2		133	01.5.4		FLFBR	1	15	mat?
B15550	90	Havna	95	52	SV	C2		134	01.5.4		KAFSV2	1	15	
B15550	90	Havna	95	52	SV	C2		135	01.5.4		KVFKV11	1	15	
B15550	90	Havna	95	52	SV	C2		136	01.5.4		KAMBR1	2	15	finere materiale en middels
B15550	90	Havna	95	52	SV	C2		137	01.5.4		KVMKV	5	15	
B15550	90	Havna	95	52	SV	C2		138	01.5.4		KAGGR	3	15	
B15550	90	Havna	95	52	NØ	C3		139	15.1.0	F	SSF	1	18	
B15550	90	Havna	95	52	NØ	C3		140	15.1.0	F	SSF	1	18	
B15550	90	Havna	95	52	NØ	C3		141	01.5.4		FLF	2	18	
B15550	90	Havna	95	52	NØ	C3		142	01.5.4		KVMKV	7	18	
B15550	90	Havna	95	52	NØ	C3		143	01.5.4		KAGGR	1	18	
B15550	90	Havna	95	52	NV	C3		144	15.1.0	F	SSF	1	15	

Bnummer	loknr	gård	x	y	kvad	mektig	struktur	flnr	type	del	mat	ant	liter	kommentar
B15550	90	Havna	95	52	NV	C3		145	15.1.0	F	SSF	1	15	
B15550	90	Havna	95	52	NV	C3		146	01.5.4	F	KVMKV	13	15	noen KVGKV
B15550	90	Havna	95	52	SØ	C3		147	01.1.1	H	FLM	1	19	
B15550	90	Havna	95	52	SØ	C3		148	01.5.4		FLFBR	4	19	
B15550	90	Havna	95	52	SØ	C3		149	01.5.4		KVFKV13	2	19	
B15550	90	Havna	95	52	SØ	C3		150	01.5.4		KAMBR1	2	19	
B15550	90	Havna	95	52	SØ	C3		151	01.5.4		KVMKV	19	19	noen KVGKV
B15550	90	Havna	95	52	SV	C3		152	01.5.4		KVMKV	5	7	noen KVGKV
B15550	90	Havna	95	52	NØ	C4		153	01.5.4	H	KVMKV	1	16	noen KVGKV
B15550	90	Havna	95	52	NV	C4		154	01.1.3		KVFKV11	1	17	
B15550	90	Havna	95	52	NV	C4		155	01.5.4		KVMKV	1	17	
B15550	90	Havna	95	52	SØ	C4		156	01.1.1	H	FLM	1	16	
B15550	90	Havna	95	52	SØ	C4		157	01.3.2		BA	1	16	
B15550	90	Havna	95	52	SØ	C4		158	01.5.4		FLM	6	16	
B15550	90	Havna	95	52	SØ	C4		159	01.5.4		KAFGR8	1	16	mat?
B15550	90	Havna	95	52	SV	C4		160	01.5.4		FLM	2	18	
B15550	90	Havna	95	52	SV	C4		161	01.5.4		KBFKV1	1	18	
B15550	90	Havna	95	52	SV	C4		162	01.5.4		KVMKV	10	18	noen KVGKV
B15550	90	Havna	95	52	SV	C4		163	01.5.4		KAGGR	1	18	
B15550	90	Havna	95	52	NØ	D1		164	01.5.4		FLF	1	18	
B15550	90	Havna	95	52	NV	D1		165	02.3.0	F	KBFKV1	1	14	
B15550	90	Havna	95	52	NV	D1		166	01.5.4		FLM	1		
B15550	90	Havna	95	52	NV	D1		167	01.5.4		KBFKV1	2		
B15550	90	Havna	95	52	NV	D1		168	01.5.4	P	KVMKV	1		m/ korreks, avslag?
B15550	90	Havna	95	52	SØ	D1		169	01.1.1		FLM	1	12	
B15550	90	Havna	95	52	SØ	D1		170	01.5.4		FLM	3	12	
B15550	90	Havna	95	52	SØ	D1		171	01.5.4		KBFKV1	3	12	
B15550	90	Havna	95	52	SV	D1		172	01.5.4		KVFKV11	1	5	
B15550	90	Havna	95	52	NØ	D2		173	01.5.4		KVFKV7	1	12	
B15550	90	Havna	95	52	NV	D2		174	01.5.4		MVMBL4	1	4	
B15550	90	Havna	95	52	NØ	D1/D2		175	12.2.3		FLM	1	3	** med tange og retusj langs begge sider gjenstandstype?
B15550	90	Havna	99	49	NØ	B1		176	15.1.0		SSF	1	13	
B15550	90	Havna	99	49	NV	B1		177	15.3.0		BA	1		
B15550	90	Havna	99	49	SV	B1		178	01.5.4		FLFBR	1	13	
B15550	90	Havna	99	49	SV	B1		179	01.5.4		KVMKV	1	12	
B15550	90	Havna	99	49	SV	B2		180	01.5.4		KAGGR	2	6	
B15550	90	Havna	99	49	NØ	C1		181	01.5.4		FLFBR	1	12	
B15550	90	Havna	99	49	NØ	C1		182	01.5.4		KVMKV	1	12	
B15550	90	Havna	99	49	NØ	C1		183	01.5.4		KVGKV	1	12	
B15550	90	Havna	99	49	NV	C1		184	01.5.4		KVMKV	2	12	
B15550	90	Havna	99	49	NV	C1		185	01.5.4		KAGGR	1	12	
B15550	90	Havna	99	49	SØ	C1		186	01.5.4		KVMKV	1	10	
B15550	90	Havna	99	49	SØ	C1		187	01.5.4		SA	1	10	
B15550	90	Havna	99	49	SV	C1		188	01.5.4		KVMKV	5	12	
B15550	90	Havna	99	49	SØ	C2		189	01.5.4		FLFGR	1	8	
B15550	90	Havna	99	49	SØ	C2		190	01.5.4		MYMGR3	1	8	
B15550	90	Havna	99	49	SØ	C2		191	01.5.4		KVMKV	4	8	
B15550	90	Havna	99	49	NØ	C3		192	01.5.4		KVMKV	2	11	

Baumrnr	loknr	gård	x	y	kvad	mekling	struktur	far	type	del	mat	ant	liter	kommentar
B15550	90	Havna	99	49	SØ	C3		195	01.5.4		KVMKV	1	12	
B15550	90	Havna	99	49	NV	D1		194	01.5.4		KVMKV	1	6	
B15550	90	Havna	99	49	NØ	D2		195	01.5.4		KVMKV	1	10	
B15550	90	Havna	99	49	SV	D2		196	01.1.3		KVFKV11	1	11	
B15550	90	Havna	99	55	NV	B1		197	01.5.4		FLM	1	11	vanruillet
B15550	90	Havna	99	55	NV	B1		198	01.5.4		KVMKV	1	11	
B15550	90	Havna	99	55	NV	B2		199	09.6.6		SKFGRI	1	12	
B15550	90	Havna	99	55	NV	B2		200	01.3.2		SKFGRI	1	12	passer sammen medl #203
B15550	90	Havna	99	55	NV	B2		201	01.5.4		KVMKV	1	12	
B15550	90	Havna	99	55	NV	B2		202	01.5.4		KAGGR	1	12	
B15550	90	Havna	99	55	NV	B3		203	09.6.8		SKFGRI	1	12	
B15550	90	Havna	99	55	NV	B3		204	02.3.0		KVMKV	1	12	
B15550	90	Havna	99	55	NV	B3		205	01.5.4		KVMKV	3	12	
B15550	90	Havna	102	44	NV	B1		206	01.5.4		KBPKV2	1	11	
B15550	90	Havna	102	44	NV	B1		207	01.5.4		KAGGR	1	11	
B15550	90	Havna	102	44	SV	B1		208	01.5.4		KVMKV	1	8	
B15550	90	Havna	102	44	SV	B2		209	01.5.4		KAGGR	2	8	
B15550	90	Havna	102	44	SØ	B2		210	01.5.4		KVMKV	3	12	
B15550	90	Havna	102	44	SV	B2		211	01.1.3	P	FLM	1	11	
B15550	90	Havna	102	44	SV	B2		212	01.5.4		KVMKV	1	11	
B15550	90	Havna	102	44	SØ	C1		213	01.5.4		KVMKV	4	12	
B15141	119	Skorpa	100	66	NØ	B2		1	15.5.0	F	PS	1	17	
B15141	119	Skorpa	100	66	SØ	B2		2	15.5.0	F	PS	2	13	
B15141	119	Skorpa	100	66	SV	B2		3	01.5.4		FLFGR	1	13	
B15141	119	Skorpa	100	66	NØ	B3		4	11.4.0	H	FLFGR	1	11	
B15141	119	Skorpa	100	66	NØ	B3		5	01.5.4		KVGVK	1	11	* fin
B15141	119	Skorpa	100	66	NØ	B3		6	15.5.0	F	PS	6	11	
B15141	119	Skorpa	100	66	SØ	B3		7	01.4.0		FLM	1	12	
B15141	119	Skorpa	100	66	SØ	B3		8	15.5.0		PS	1	12	
B15141	119	Skorpa	100	66	SV	B3		9	01.5.4		KVGVK	1	7	
B15141	119	Skorpa	100	66	SV	B3		10	15.5.0		PS	1	7	
B15141	119	Skorpa	100	66	NØ	B4		11	01.5.4		KVGVK	1	14	
B15141	119	Skorpa	100	66	NV	B4		12	01.5.4		FLM	3	12	
B15141	119	Skorpa	100	66	NV	B4		13	01.5.4		KVGVK	1	12	en vanruillet
B15141	119	Skorpa	100	66	SV	B4		14	01.5.4		KVGVK	2	10	
B15141	119	Skorpa	100	66	SV	B5		15	01.5.4		FLFGR	1	15	
B15170	148	Havna	100	50	NØ	B1		1	01.5.4		KAGGR	4	12	
B15170	148	Havna	100	50	NV	B1		2	01.5.4		KAGGR	8	12	
B15170	148	Havna	100	50	NV	B1		3	01.5.4		KVGVK	8	12	
B15170	148	Havna	100	50	NV	B1		4	01.5.4		KVMKV	1	12	
B15170	148	Havna	100	55	NØ	B2		5	01.5.4		SKFBRI	1	11	med slipefure
B15170	148	Havna	100	55	NV	B2		6	01.5.4		MYGGR2	1	12	
B15170	148	Havna	100	55	NV	B2		7	01.5.4		KVFBRI	1	12	
B15170	148	Havna	100	55	NV	B2		8	01.5.4		KVGVK	4	12	
B15170	148	Havna	100	55	NV	B2		9	01.5.4		KAGGR	1	12	
B15170	148	Havna	100	55	SØ	B2		10	01.5.4		KAGGR	1	12	
B15170	148	Havna	100	55	SØ	B2		11	01.5.4		RYFGR	1	8	
B15170	148	Havna	100	55	SØ	B2		12	01.5.4		KAFSV2	1	8	chert?

Bnummer	loknr	gård	x	y	kvad	meklag	struktur	fnr	type	del	mat	ant	liter	kommentar
B15170	148	Havna	100	55	SV	B2		13	01.5.4		FLM	1	11	
B15170	148	Havna	100	55	SV	B2		14	01.2.2		KVFBLI	1	11	
B15170	148	Havna	100	55	SV	B2		15	01.5.4		KVMKV	1	11	
B15170	148	Havna	100	55	SV	B2		16	01.5.4		KVGVK	2	11	
B15170	148	Havna	100	55	NØ	C1		17	09.6.2.4	M	SKFGNI	1	11	eksfoliated fragment
B15170	148	Havna	100	55	NØ	C1		18	01.5.4		FLF	5	11	
B15170	148	Havna	100	55	NØ	C1		19	01.5.4		MYGGR1	1	11	
B15170	148	Havna	100	55	NØ	C1		20	01.5.4		KVFBLI	1	11	
B15170	148	Havna	100	55	NØ	C1		21	01.5.4		KVGVK	3	11	
B15170	148	Havna	100	55	NØ	C1		22	01.5.4		KAGGR	3	11	
B15170	148	Havna	100	55	NØ	C1		23	01.5.4		SKFGR1	2	11	
B15170	148	Havna	100	55	NØ	C1		24	02.3.0	H	FLFBR	1	10	
B15170	148	Havna	100	55	NØ	C1		25	01.5.4		FLM	1	10	
B15170	148	Havna	100	55	NØ	C1		26	01.5.4		KAMGR9	2	10	
B15170	148	Havna	100	55	NØ	C1		27	01.5.4		KAFGR8	1	10	mat?
B15170	148	Havna	100	55	NØ	C1		28	01.5.4		KVGVK	5	10	
B15170	148	Havna	100	55	NØ	C1		29	01.5.4		KAGGR	1	10	
B15170	148	Havna	100	55	NØ	C1		30	01.5.4		SKFGR1	1	10	
B15170	148	Havna	100	55	NØ	C1		31	01.3.2		BA	1	10	
B15170	148	Havna	100	55	SØ	C1		32	01.5.4		KVFBLI	1	10	flekkeliggende
B15170	148	Havna	100	55	SØ	C1		33	01.5.4		KVGVK	1	10	
B15170	148	Havna	100	55	SØ	C1		34	02.3.0	F	KVGVK	1	10	
B15170	148	Havna	100	55	SØ	C1		35	15.1.0	F	SSM	1	10	
B15170	148	Havna	100	55	SØ	C1		36	01.5.4		FLF	2	10	chert?
B15170	148	Havna	100	55	SØ	C1		37	01.5.4		KAFSV2	1	10	
B15170	148	Havna	100	55	SØ	C1		38	01.5.4		KVFBLI	1	10	
B15170	148	Havna	100	55	SØ	C1		39	01.5.4		KVGVK	1	10	
B15170	148	Havna	100	55	NØ	C2		40	09.6.2.4	F	SKFGR1	1	9	eksfoliated fragment
B15170	148	Havna	100	55	NØ	C2		41	09.6.2.4	F	SKFGR1	1	9	
B15170	148	Havna	100	55	NØ	C2		42	12.1.0		FLFGR	1	9	
B15170	148	Havna	100	55	NØ	C2		43	01.3.2		BA	1	9	økse fragment
B15170	148	Havna	100	55	NØ	C2		44	01.5.4		KBFKV2	2	9	
B15170	148	Havna	100	55	NØ	C2		45	01.5.4		KVFKV13	2	9	
B15170	148	Havna	100	55	NØ	C2		46	01.5.4		KVFKV10	1	9	
B15170	148	Havna	100	55	NØ	C2		47	01.5.4		SKFGR1	1	9	
B15170	148	Havna	100	55	NØ	C2		48	15.1.0		SSM	1	9	
B15170	148	Havna	100	55	NØ	C2		49	01.5.4		FLM	1	12	
B15170	148	Havna	100	55	NØ	C2		50	01.5.4		FLFBR	1	12	
B15170	148	Havna	100	55	NØ	C2		51	01.5.4		MYFGNI	3	12	
B15170	148	Havna	100	55	NØ	C2		52	01.5.4		KVFKV11	1	12	
B15170	148	Havna	100	55	NØ	C2		53	01.5.4		KBFKV1	1	12	
B15170	148	Havna	100	55	NØ	C2		54	01.5.4		KBFKV2	2	12	
B15170	148	Havna	100	55	NØ	C2		55	01.5.4		KVGVK	5	12	
B15170	148	Havna	100	55	NØ	C2		56	01.5.4		SKFGR1	1	12	
B15170	148	Havna	100	55	SØ	C2		57	01.5.4		FLFBR	2	4	
B15170	148	Havna	100	55	SØ	C2		58	01.5.4		FLM	1	4	
B15170	148	Havna	100	55	SØ	C2		59	01.5.4		KVFGNI	1	4	
B15170	148	Havna	100	55	SØ	C2		60	01.5.4		KVFKV11	1	4	

Bnummer	loknr	gård	x	y	kvad	meklag	struktur	fnr	type	del	mat	ant	liter	kommentar
B15170	148	Havna	100	55	SV	C2		61	01.2.1		FLFBR	1	12	
B15170	148	Havna	100	55	SV	C2		62	11.4.0		FLFBR	1	12	
B15170	148	Havna	100	55	SV	C2		63	01.5.4		FLFBR	1	12	
B15170	148	Havna	100	55	SV	C2		64	01.5.4		MYMBL4	1	12	
B15170	148	Havna	100	55	SV	C2		65	01.5.4		FLG	1	12	kalkestein
B15170	148	Havna	100	55	SV	C2		66	01.5.4		KVGVK	3	12	
B15170	148	Havna	100	55	SV	C2		67	01.5.4		KAGGR	1	12	
B15170	148	Havna	100	55	SV	C2		68	01.5.4		SKFGR1	3	12	
B15170	148	Havna	100	55	NØ	C3		69	01.5.4		KBFKV2	2	11	
B15170	148	Havna	100	55	NØ	C3		70	01.5.4		KVFKV13	3	11	
B15170	148	Havna	100	55	NV	C3		71	15.1.0	F	SSF	5	12	3 små, fersk brudd
B15170	148	Havna	100	55	NV	C3		72	01.5.4		FLF	2	12	
B15170	148	Havna	100	55	NV	C3		73	01.5.4		MYFGN1	3	12	
B15170	148	Havna	100	55	NV	C3		74	01.5.4		MYGGR1	3	12	
B15170	148	Havna	100	55	NV	C3		75	01.5.4		KVMKV	4	12	
B15170	148	Havna	100	55	NØ	C3		76	01.5.4		KVGVK	2	12	
B15170	148	Havna	100	55	SØ	C3		77	01.5.4		MYMGN1	1	10	
B15170	148	Havna	100	55	SØ	C3		78	01.5.4		KVMKV	1	10	
B15170	148	Havna	100	55	SØ	C3		79	01.5.4		KAGGR	2	10	
B15170	148	Havna	100	55	SV	C3		80	02.4.0		MYMGN1	1	12	flere plattform
B15170	148	Havna	100	55	SV	C3		81	12.1.0		FLM	1	12	
B15170	148	Havna	100	55	SV	C3		82	01.5.4		FLG	1	12	
B15170	148	Havna	100	55	SV	C3		83	01.5.4		MYMGN1	1	12	
B15170	148	Havna	100	55	SV	C3		84	01.5.4		KVFB1	1	12	
B15170	148	Havna	100	55	SV	C3		85	01.5.4		KVFKV3	2	12	berg krystal?
B15170	148	Havna	100	55	SV	C3		86	01.5.4		KAGGR	17	12	
B15170	148	Havna	100	55	SV	C3		87	01.5.4		FLM	1	12	
B15170	148	Havna	100	55	SØ	D1		88	01.5.4		FLM	1	4	
B15170	148	Havna	100	55	SØ	D1		89	01.5.4		KAFSV1	1	4	chert?
B15170	148	Havna	100	55	SØ	D1		90	01.5.4		MYMGR3	1	4	chert?
B15170	148	Havna	100	55	NV	D1		91	01.5.4		FLM	1	4	
B15170	148	Havna	100	55	NV	D1		92	01.5.4		MYMGN1	1	4	
B15170	148	Havna	100	55	NV	D1		93	01.5.4		KBFKV1	3	4	
B15170	148	Havna	100	55	NV	D1		94	01.5.4		KVFKV13	1	4	
B15170	148	Havna	100	55	NV	D1		95	01.5.4		MYMGR3	1	4	
B15170	148	Havna	100	55	SØ	E1		96	01.1.2	F	KBFKV1	1	13	
B15170	148	Havna	100	55	SØ	E1		97	15.1.0	F	SSF	1	13	
B15170	148	Havna	100	55	SØ	E1		98	01.5.4		MYFGN1	1	13	
B15170	148	Havna	100	55	SØ	E1		99	01.5.4		MYMBL1	1	13	mat?
B15170	148	Havna	100	55	SØ	E1		100	01.5.4		KVFKV11	1	13	mat?
B15170	148	Havna	100	55	SV	E1		101	01.5.4		FLF	3	12	
B15170	148	Havna	100	55	SV	E1		102	01.5.4		MYMGN2	1	12	skifer?
B15170	148	Havna	100	55	SV	E1		103	01.3.2		BA	1	12	
B15170	148	Havna	100	55	NØ	E2		104	02.3.0	F	KBFKV1	1	11	
B15170	148	Havna	100	55	NØ	E2		105	01.5.4		FLM	1	11	
B15170	148	Havna	100	55	NV	E2		106	01.5.4		FLM	2	13	en vannrullet
B15170	148	Havna	100	55	NV	E2		107	01.5.4		MYFGN1	1	13	
B15170	148	Havna	100	55	SV	E2		108	11.4.0		MYFGN1	1	12	

Bu nummer	loknr	gård	x	y	kvad	meklag	struktur	fnr	type	del	mat	ant	liter	kommentar
B15170	148	Havna	100	55	SV	E2		109	01.5.4		KVFKV3	1	12	bipolar kj? vanntullet
B15170	148	Havna	100	55	SV	E2		110	01.5.4		FLM	2	12	
B15170	148	Havna	100	55	SV	E2		111	01.5.4		MYFGN1	1	12	
B15170	148	Havna	100	55	SV	E2		112	01.5.4		KBFKV2	1	12	
B15170	148	Havna	100	55	SV	E2		113	01.5.4		KVFB1	1	12	
B15170	148	Havna	100	55	SV	E2		114	01.5.4		KVGV	1	12	
B15170	148	Havna	100	55	NØ	E3		115	01.5.4		KBFKV2	1	10	
B15170	148	Havna	100	55	NV	E3		116	01.5.4		MYFGN1	1	9	
B15170	148	Havna	100	59	SV	C2		117	01.5.4		KAMKV9	1	2	
B15170	148	Havna	103	52	NV	B1		118	15.1.0	F	SSF	1	7	
B15170	148	Havna	103	52	SV	B3		119	01.5.4		KVGV	1	5	
B15170	148	Havna	103	52	SV	C1		120	01.5.4		KVGV	1	3	
B15140	118	Skorpa	100	38	NØ	B1		1	01.5.4		KVMKV	1	6	
B15140	118	Skorpa	100	38	SØ	B1		2	01.5.4		KAFGR8	1	15	
B15140	118	Skorpa	100	38	NV	B3		3	15.1.0	F	SSM	1	10	
B15140	118	Skorpa	100	38	NV	B4-6		4	01.5.4		FLM	1	1	
B15140	118	Skorpa	100	38	SØ	B4-6		5	01.5.4		KVMKV	1	8	
B15140	118	Skorpa	99	27	SV	B1		6	01.5.4		KVMKV	1	1	
B15140	118	Skorpa	99	27	SV	B2		7	01.5.4		KAGGR	1	1	
B15140	118	Skorpa	99	27	NV	C1		8	01.5.4		FLF	1	12	
B15140	118	Skorpa	99	27	SØ	C1		9	11.4.0		FLFBR	1	10	
B15140	118	Skorpa	99	27	SØ	C1		10	01.1.1		KAFGR8	1	10	
B15140	118	Skorpa	99	27	SØ	C1		11	01.3.2		SKFGR1	1	10	
B15140	118	Skorpa	99	27	SØ	C2/C3		12	01.5.4		FLFBR	2	4	
B15140	118	Skorpa	99	27	SØ	C2/C3		13	01.5.4		FLFGR	1	4	
B15140	118	Skorpa	99	27	NØ	D1		14	01.5.4		FLFGR	10	12	* 9 flatretusj. flis
B15140	118	Skorpa	99	27	NØ	D1		15	01.5.4		FLF	1	12	brent
B15140	118	Skorpa	99	27	NV	D1		16	01.5.4		FLF	8	12	brent, flere flatretusj. flis
B15140	118	Skorpa	99	27	SV	D1		17	01.5.4		FLFBR	3	10	flere flatretusj. flis
B15140	118	Skorpa	99	27	SØ	D1		18	01.5.4		FLFBR	1	10	flere flatretusj. flis
B15140	118	Skorpa	99	27	SØ	D1		19	01.5.4		FLF	1	4	
B15140	118	Skorpa	99	27	SØ	D1		20	01.5.4		KAFGR8	1	1	
B15140	118	Skorpa	99	27	SØ	D1		21	01.5.4		KVMKV	1	17	flat retusj. flis
B15140	118	Skorpa	99	27	SV	D1		22	01.5.4		FLFBR	1	17	brent
B15140	118	Skorpa	99	27	SV	D1		23	01.5.4		FLF	2	17	
B15140	118	Skorpa	99	27	SV	D1		24	01.5.4		BA	1	15	pose 2
B15140	118	Skorpa	99	27	NV	D1		25	02.2.1		KAFGR8	1	9	
B15140	118	Skorpa	99	27	NØ	D2		26	15.1.0		SSF	1	9	
B15140	118	Skorpa	99	27	NØ	D2		27	01.5.4		FLFBR	8	9	flere flat retusj flis
B15140	118	Skorpa	99	27	NØ	D2		28	01.5.4		FLF	1	9	heavy polish/wear
B15140	118	Skorpa	99	27	NØ	D2		29	01.5.4		FLM	1	9	mat? (naturlig?)
B15140	118	Skorpa	99	27	NV	D2		30	01.5.4		FLFBR	1	10	
B15140	118	Skorpa	99	27	NV	D2		31	01.5.4		FLF	3	10	brent
B15140	118	Skorpa	99	27	NV	D2		32	01.5.4		RYFGR	1	10	mat?
B15140	118	Skorpa	99	27	SØ	D2		33	01.5.4		FLFBR	2	12	
B15140	118	Skorpa	99	27	SØ	D2		34	01.5.4		FLF	1	12	
B15140	118	Skorpa	99	27	SØ	D2		35	01.5.4		FLF	4	12	brent
B15140	118	Skorpa	99	27	SV	D2		36	01.5.4		FLFBR	1	11	
B15140	118	Skorpa	99	27	SV	D2			01.5.4		KVFB1	1	11	

Bnummer	lokar	gård	x	y	kvad	meking	struktur	fnr	type	del	mat	ant	liter	kommentar
B15140	118	Skorpa	99	27	NØ	E1		37	01.54		FLFBR	6	17	noen flat retusj flis
B15140	118	Skorpa	99	27	NØ	E1		38	01.54		FLG	1	17	
B15140	118	Skorpa	99	27	NØ	E1		39	01.54		FLG	1	17	mat?
B15140	118	Skorpa	99	27	NØ	E1		40	01.54		KAFGR8	1	17	
B15140	118	Skorpa	99	27	NØ	E1		41	01.54		RYFOR	1	17	
B15140	118	Skorpa	99	27	NØ	E1		42	01.54		KVMKV	1	17	
B15140	118	Skorpa	99	27	NV	E1		43	01.54		FLFBR	5	14	noen flat retusj flis
B15140	118	Skorpa	99	27	NV	E1		44	01.54		FLM	3	14	brent
B15140	118	Skorpa	99	27	NV	E1		46	01.54		FLF	4	14	mat?
B15140	118	Skorpa	99	27	NV	E1		47	01.54		MYMBL4	1	14	
B15140	118	Skorpa	99	27	NV	E1		48	01.54		KVMKV	2	14	
B15140	118	Skorpa	99	27	SØ	E1		49	01.54		KAMGN2	1	12	
B15140	118	Skorpa	99	27	SV	E1		50	01.54		MYMBL4	1	8	
B15140	118	Skorpa	99	27	SV	E1		51	01.54		FLF	2	8	
B15140	118	Skorpa	99	27	SV	E1		52	01.54		KVGKV	1	8	"fleskestein"
B15140	118	Skorpa	99	27	NØ	E1		53	09.31	H	RYFBL	1	13	
B15140	118	Skorpa	99	27	NØ	E1		54	09.31	PM	KAFSV2	1	13	mat? - kun spiss som mangler
B15140	118	Skorpa	99	27	NØ	E1		55	01.11	M	RYFBL	1	13	
B15140	118	Skorpa	99	27	NØ	E1		56	01.11	H	KAFGR8	1	13	
B15140	118	Skorpa	99	27	NØ	E1		57	01.32		BA	1	13	
B15140	118	Skorpa	99	27	NØ	E1		58	01.32		BA	1	13	
B15140	118	Skorpa	99	27	NØ	E1		59	01.54		FLF	5	13	
B15140	118	Skorpa	99	27	NØ	E1		60	01.54		FLM	3	13	
B15140	118	Skorpa	99	27	NØ	E1		61	01.54		KBFKVI	1	13	
B15140	118	Skorpa	99	27	NØ	E1		62	01.54		MYMBL1	2	13	mat?
B15140	118	Skorpa	99	27	NØ	E1		63	01.54		KVMKV	5	13	
B15140	118	Skorpa	99	27	NØ	E1		64	01.54		KAFGR8	1	13	
B15140	118	Skorpa	99	27	NØ	E1		65	01.54		KAFGR8	3	13	flekkeliggende
B15140	118	Skorpa	99	27	NV	E1		66	01.11	D	RYFOR	1	13	flekkeliggende
B15140	118	Skorpa	99	27	NV	E1		67	01.54		KAFGR8	1	13	
B15140	118	Skorpa	99	27	NV	E1		68	01.54		FLF	9	13	
B15140	118	Skorpa	99	27	NV	E1		69	01.54		FLM	3	13	mat?
B15140	118	Skorpa	99	27	NV	E1		70	01.54		MYMBL1	1	13	
B15140	118	Skorpa	99	27	NV	E1		71	01.54		KVMKV	5	13	
B15140	118	Skorpa	99	27	NV	E1		72	01.54		BA	1	13	
B15140	118	Skorpa	99	27	NV	E1		73	01.54		SKFGN1	3	13	
B15140	118	Skorpa	99	27	SØ	E1		74	01.21	D	FLM	1	14	
B15140	118	Skorpa	99	27	SØ	E1		75	01.12	D	KAMGR9	1	14	
B15140	118	Skorpa	99	27	SØ	E1		76	01.54		FLF	2	14	
B15140	118	Skorpa	99	27	SØ	E1		77	01.54		FLM	3	14	
B15140	118	Skorpa	99	27	SØ	E1		78	01.54		KVMKV	3	14	
B15140	118	Skorpa	99	27	SØ	E1		79	01.54		BA	1	14	
B15140	118	Skorpa	99	27	SV	E1		80	01.54		SKFGN1	3	14	
B15140	118	Skorpa	99	27	SV	E1		81	01.54		FLF	1	14	
B15140	118	Skorpa	99	27	SV	E1		82	01.54		KAFGR8	2	14	
B15140	118	Skorpa	99	27	SV	E1		83	01.54		MYMBL1	4	14	
B15140	118	Skorpa	99	27	SV	E1		84	01.54		KVMKV	7	14	mat?
B15140	118	Skorpa	99	27	SV	E1		85	01.54		SKFGN1	1	14	

Bnummer	loknr	gård	x	y	kvad	mekling	struktur	fnr	type	del	mat	ant	liter	kommentar
B15140	118	Skorpa	99	27	SV	F1		86	15.5.0		PS	2	14	
B15140	118	Skorpa	99	27	NØ	F2		87	01.1.2	D	FLF	1	12	
B15140	118	Skorpa	99	27	NØ	F2		88	01.1.1	D	KAFGR8	1	12	
B15140	118	Skorpa	99	27	NØ	F2		89	01.5.4		FLM	4	12	
B15140	118	Skorpa	99	27	NØ	F2		90	01.5.4		RYFGR	1	12	
B15140	118	Skorpa	99	27	NØ	F2		91	01.5.4		KAFGR13	1	12	
B15140	118	Skorpa	99	27	NØ	F2		92	01.5.4		KVMKV	2	12	
B15140	118	Skorpa	99	27	NØ	F2		93	01.5.4		BA	2	12	
B15140	118	Skorpa	99	27	NØ	F2		94	01.5.4		BA	2	12	
B15140	118	Skorpa	99	27	NV	F2		95	02.1.5	H	KBFKV1	1	11	
B15140	118	Skorpa	99	27	NV	F2		96	02.3.0	F	KVFKV12	1	11	
B15140	118	Skorpa	99	27	NV	F2		97	01.5.4		FLF	6	11	
B15140	118	Skorpa	99	27	NV	F2		98	01.5.4		FLM	2	11	
B15140	118	Skorpa	99	27	NV	F2		99	01.5.4		KBFKV1	1	11	
B15140	118	Skorpa	99	27	NV	F2		100	01.5.4		KAMKV9	2	11	
B15140	118	Skorpa	99	27	NV	F2		101	01.5.4		BA	1	11	
B15140	118	Skorpa	99	27	NV	F2		102	01.5.4		SKFGN1	1	11	
B15140	118	Skorpa	99	27	SØ	F2		103	01.1.1		KAFGR8	1	6	stor
B15140	118	Skorpa	99	27	SØ	F2		104	01.1.1		KAFGR8	1	6	
B15140	118	Skorpa	99	27	SØ	F2		105	01.5.4		FLM	1	6	
B15140	118	Skorpa	99	27	SØ	F2		106	01.5.4		RYFGR	1	6	
B15140	118	Skorpa	99	27	SØ	F2		107	01.5.4		KAFGR8	1	6	
B15140	118	Skorpa	99	27	SØ	F2		108	01.5.4		SKFGN1	1	6	
B15140	118	Skorpa	99	27	SV	F2		109	02.1.5	F	KBFKV1	1	7	
B15140	118	Skorpa	99	27	SV	F2		110	01.1.2	H	KAFGR8	1	7	
B15140	118	Skorpa	99	27	SV	F2		111	01.5.4		FLF	2	7	
B15140	118	Skorpa	99	27	SV	F2		112	01.5.4		MYMBL1	1	7	
B15140	118	Skorpa	99	27	SV	F2		113	01.5.4		KVMKV	1	7	
B15140	118	Skorpa	99	27	SV	F2		114	01.5.4		SSF	2	7	
B15140	118	Skorpa	99	27	SV	F2		115	15.5.0		PS	1	7	
B15140	118	Skorpa	99	27	SV	F2		116	01.1.2	H	KAFGR8	1	7	
B15140	118	Skorpa	99	27	NØ	G1		117	02.3.0	F	KBFKV2	1	10	
B15140	118	Skorpa	99	27	NØ	G1		118	01.1.2	H	KBFKV2	1	10	
B15140	118	Skorpa	99	27	NØ	G1		119	01.5.4		FLFBR	1	10	
B15140	118	Skorpa	99	27	NØ	G1		120	01.5.4		FLM	4	10	
B15140	118	Skorpa	99	27	NØ	G1		121	01.5.4		FLM	1	10	
B15140	118	Skorpa	99	27	NØ	G1		122	01.5.4		KAFGR8	1	10	
B15140	118	Skorpa	99	27	NØ	G1		123	15.5.0		PS	1	10	
B15140	118	Skorpa	99	27	NV	G1		124	01.1.1		KVFKV7	1	10	
B15140	118	Skorpa	99	27	NV	G1		125	01.5.4		FLF	5	10	
B15140	118	Skorpa	99	27	NV	G1		126	01.5.4		FLM	3	10	
B15140	118	Skorpa	99	27	NV	G1		127	01.5.4		KBFKV2	1	10	
B15140	118	Skorpa	99	27	NV	G1		128	01.5.4		KAFGR8	1	10	
B15140	118	Skorpa	99	27	NV	G1		129	01.5.4		KVMKV	1	10	
B15140	118	Skorpa	99	27	SØ	G1		130	01.5.4		FLF	1	10	
B15140	118	Skorpa	99	27	SØ	G1		131	15.5.1	H	PS	2	4	fure er fra resent-skade?
B15140	118	Skorpa	99	27	SV	G1		132	01.1.1	M	FLM	1	4	
B15140	118	Skorpa	99	27	SV	G1		133	12.2.4	M	FLM	1	4	

Bruddnummer	loknr	gård	x	y	kvadr	meklag	struktur	far	type	del	mat	ant	liter	kommentar
B15140	118	Skorpa	99	27	SV	G1		134	01.5.4		FLM	1	4	
B15140	118	Skorpa	99	27	SV	G1		135	15.5.0		PS	1	4	
B15140	118	Skorpa	99	27	SØ	G1		136	01.5.4		KAFGR17	1	11	under voll
B15140	118	Skorpa	99	27	SØ	G1		137	01.5.4		FLF	1	11	under voll
B15140	118	Skorpa	99	27	SØ	G1		138	01.5.4		FLM	1	11	under voll
B15140	118	Skorpa	99	27	NØ	G2		139	11.4.0		FLF	1	12	snapped flake - thermal damage
B15140	118	Skorpa	99	27	NØ	G2		140	01.1.3		KAMGR9	1	12	
B15140	118	Skorpa	99	27	NØ	G2		141	01.1.3		KBFKV2	1	12	
B15140	118	Skorpa	99	27	NØ	G2		142	01.1.3		FLF	1	12	med koreks
B15140	118	Skorpa	99	27	NØ	G2		143	01.1.2		FLF	1	12	med koreks på hele dorsal siden - type?
B15140	118	Skorpa	99	27	NØ	G2		144	01.5.4		FLF	4	12	
B15140	118	Skorpa	99	27	NØ	G2		145	01.5.4		FLM	3	12	
B15140	118	Skorpa	99	27	NØ	G2		146	01.5.4		FLM	1	12	brent
B15140	118	Skorpa	99	27	NØ	G2		147	01.5.4		KBFKV2	2	12	
B15140	118	Skorpa	99	27	NØ	G2		148	01.5.4		KVMKV	1	12	
B15140	118	Skorpa	99	27	NØ	G2		149	01.5.4		KVMKV	1	12	"fleskestein"
B15140	118	Skorpa	99	27	NØ	G2		150	01.5.4		SKFGNI	2	12	
B15140	118	Skorpa	99	27	NØ	G2		151	15.5.0		PS	1	12	
B15140	118	Skorpa	99	27	NØ	G2		152	01.5.4		FLM	1	10	
B15140	118	Skorpa	99	27	NØ	G2		153	01.5.4		KBFKV2	1	10	
B15140	118	Skorpa	99	27	NØ	G2		154	15.5.0		PS	1	10	
B15140	118	Skorpa	99	27	SØ	G2		155	01.5.4		FLF	1	5	
B15140	118	Skorpa	99	27	SØ	G2		156	01.5.4		KAFGR17	1	5	mat?
B15140	118	Skorpa	99	27	SØ	G2		157	01.5.4		KVFKV12	1	5	mat?
B15140	118	Skorpa	99	27	SØ	G2		158	15.5.0		PS	1	5	
B15140	118	Skorpa	99	27	SØ	G2		159	15.5.1		PS	1	5	
B15140	118	Skorpa	99	27	SV	G2		160	01.5.4		FLF	1	10	
B15140	118	Skorpa	99	27	SØ	G2		161	01.5.4		KBFKV1	1	12	under voll - nesten hel krystal
B15140	118	Skorpa	99	27	SØ	G2		162	15.5.0		PS	3	12	under voll
B15140	118	Skorpa	99	27	NØ	G3		163	12.2.2		FLM	1	12	* retusj langs begge kanter, med tange?
B15140	118	Skorpa	99	27	NØ	G3		164	10.1.0		FLM	1	12	* retusj langs begge sider
B15140	118	Skorpa	99	27	NØ	G3		165	11.4.0		FLM	1	12	
B15140	118	Skorpa	99	27	NØ	G3		166	01.5.4		FLF	3	12	
B15140	118	Skorpa	99	27	NØ	G3		167	01.5.4		FLM	8	12	
B15140	118	Skorpa	99	27	NØ	G3		168	01.5.4		KBFKV2	2	12	
B15140	118	Skorpa	99	27	NØ	G3		169	01.5.4		KBFKV1	1	12	
B15140	118	Skorpa	99	27	NØ	G3		170	01.5.4		KAFGR8	2	12	
B15140	118	Skorpa	99	27	NØ	G3		171	02.2.3		KAFGR8	1	12	mat?
B15140	118	Skorpa	99	27	NØ	G3		172	01.5.4		KVMKV	1	4	mat?
B15140	118	Skorpa	99	27	SØ	G3		173	02.3.0	F	FLM	1	4	
B15140	118	Skorpa	99	27	SØ	G3		174	01.1.2	PM	FLM	1	4	
B15140	118	Skorpa	99	27	SØ	G3		175	01.5.4		FLM	2	4	
B15140	118	Skorpa	99	27	SØ	G3		176	01.5.4		KVMKV	1	4	
B15140	118	Skorpa	99	27	SØ	G3		177	01.5.4		FLF	4	8	pose 2 - 1 with heavy polish
B15140	118	Skorpa	99	27	SØ	G3		178	01.5.4		KAFSV2	1	8	pose 2
B15140	118	Skorpa	99	27	SØ	G3		179	01.5.4		BA	1	8	pose 2
B15140	118	Skorpa	99	27	NØ	G4		180	01.1.1	M	FLM	1	6	* veldig item!? type?
B15140	118	Skorpa	99	27	NØ	G4		181	02.4.0	H	FLF	1	6	

Bruddnummer	loknr	gård	x	y	kvad	mektg	struktur	fnr	type	del	mat	ant	liter	kommentar
B15140	118	Skorpa	99	27	NØ	G4		182	02.3.0	H	FLM	1	6	* veldig liten? type?
B15140	118	Skorpa	99	27	NØ	G4		183	01.5.4		FLF	4	6	
B15140	118	Skorpa	99	27	NØ	G4		184	01.5.4		FLM	1	6	brent
B15140	118	Skorpa	99	27	NØ	G4		185	01.5.4		FLM	1	6	
B15140	118	Skorpa	99	27	NØ	G4		186	01.5.4		KBFKV2	1	6	kniv fragment?
B15140	118	Skorpa	99	27	NØ	G4		187	01.5.4		SSF	1	6	
B15140	118	Skorpa	99	27	SØ	G4		188	01.1.1		FLM	1	3	
B15140	118	Skorpa	99	27	SØ	G4		189	01.5.4		FLF	2	3	
B15140	118	Skorpa	99	27	SØ	G4		190	01.5.4		FLG	1	3	pose 2
B15140	118	Skorpa	99	27	SØ	G4		191	11.4.0	F	FLM	1	10	pose 2
B15140	118	Skorpa	99	27	SØ	G4		192	01.5.4		FLM	1	10	
B15140	118	Skorpa	99	27	SV	G4		193	01.5.4		FLM	2	2	
B15140	118	Skorpa	99	27	SV	G4		194	01.5.4		KVMKV	1	2	
B15140	118	Skorpa	99	27	SV	G5		195	01.5.4		SSF	5	2	passer sammen i 2 grupper
B15140	118	Skorpa	99	27	SØ	G5		196	01.5.4		FLF	1	0	passer sammen i 2 grupper
B15140	118	Skorpa	99	27	SØ	G5		197	01.5.4		KVFGU2	1	0	mat?
B15140	118	Skorpa	99	27	SV	G5		198	01.5.4		FLM	2	2	
B15140	118	Skorpa	99	27	SØ	G5		199	15.2.0		BA	1	8	
B15140	118	Skorpa	99	27	SØ	G5		200	01.5.4		FLM	1	8	mat?
B15140	118	Skorpa	99	27	SØ	G5		201	01.5.4		MYMBL4	1	8	
B15140	118	Skorpa	99	27	SØ	G5		202	01.5.4		SSF	1	8	
B15140	118	Skorpa	99	27	SØ	G6		203	01.5.4		FLG	2	5	
B15140	118	Skorpa	99	27	SØ	G6		204	01.5.4		BA	2	5	
B15140	118	Skorpa	99	27	SØ	H1		205	01.1.2		KAFGR8	1	8	mat?
B15140	118	Skorpa	99	27	SØ	H1		206	01.5.4		KAFGR8	5	8	mat?
B15140	118	Skorpa	99	27	SØ	H1		207	01.5.4		FLF	1	8	fra bunnen av lag
B15140	118	Skorpa	99	27	SØ	H2		208	09.3.1		FLM	1	7	
B15140	118	Skorpa	99	27	SØ	H2		209	01.5.4		FLM	1	7	
B15140	118	Skorpa	99	27	SØ	H2		210	01.5.4		MYMGR3	1	7	
B15140	118	Skorpa	99	27	SØ	H2		211	01.5.4		KAFGR17	1	7	mat?
B15140	118	Skorpa	100	27	NØ	B1		212	01.5.4		FLM	2	20	
B15140	118	Skorpa	100	27	NØ	B1		213	01.5.4		KVFKV12	1	20	
B15140	118	Skorpa	100	27	NØ	B1		214	01.5.4		SA	1	20	
B15140	118	Skorpa	100	27	NØ	B1		215	01.3.2	F	BA	1	20	erodert
B15140	118	Skorpa	100	27	NØ	B1		216	15.1.0		SSF	1	20	
B15140	118	Skorpa	100	27	NØ	B1		217	01.5.4		FLM	7	22	
B15140	118	Skorpa	100	27	NØ	B1		218	01.5.4		KVMKV	2	22	
B15140	118	Skorpa	100	27	NØ	B1		219	01.5.4		SKFBRI	1	22	
B15140	118	Skorpa	100	27	NØ	B1		220	01.5.4		SA	2	22	
B15140	118	Skorpa	100	27	SV	B1		221	01.5.4		KVGKV	1	13	
B15140	118	Skorpa	100	27	NØ	B2		222	01.5.4		FLM	1	7	
B15140	118	Skorpa	100	27	NØ	B2		223	01.5.4		SKFBRI	1	7	
B15140	118	Skorpa	100	27	NØ	B2		224	01.5.4		KAFGR8	1	11	
B15140	118	Skorpa	100	27	NØ	B2		225	01.5.4		KVMKV	1	11	
B15140	118	Skorpa	100	27	NØ	B2		226	01.5.4		KAGGR	1	11	
B15140	118	Skorpa	100	27	NØ	3c		227	01.5.4		FLM	1	7	
B15140	118	Skorpa	100	27	NØ	3c		228	01.5.4		KVMKV	2	7	
B15140	118	Skorpa	100	27	SØ	3c		231	01.5.4		FLFBR	1	12	flat retusfj flis

(dobbel nummer 2X223- ordnet)

Bnummer	loknr	gård	x	y	kvad	meklag	struktur	fnr	type	del	mat	ant	liter	kommentar
B15140	118	Skorpa	100	27	SØ	3c		228	01.5.4		MYMBL4	1	12	
B15140	118	Skorpa	100	27	SØ	3c		229	01.5.4		KAGGR	1	12	
B15140	118	Skorpa	100	27	SØ	3c		230	01.5.4		SKFBR1	1	12	
B15140	118	Skorpa	100	27	SV	3c		232	01.5.4		KVFGNI	1	12	
B15140	118	Skorpa	100	27	SØ	3c		233	01.5.4		SKFBR1	1	12	stor
B15140	118	Skorpa	100	27	SØ	3d		234	12.2.1		FLF	1	9	retusj langs begge sider
B15140	118	Skorpa	100	27	NØ	4c		235	01.5.4		FLM	3	8	
B15140	118	Skorpa	100	27	NØ	4c		236	01.1.1		MYMGR3	1	8	
B15140	118	Skorpa	100	27	NØ	4c		237	01.5.4		KVMKV	2	8	
B15140	118	Skorpa	100	27	NV	4c		238	01.5.4		FLF	1	5	
B15140	118	Skorpa	100	27	SØ	4c		239	01.5.4		FLF	1	15	
B15140	118	Skorpa	100	27	SØ	4c		240	01.5.4		KAGGR	1	15	
B15140	118	Skorpa	100	27	SV	4c		241	01.5.4		FLM	1	13	
B15140	118	Skorpa	100	27	SV	4c		242	01.5.4		KVMKV	5	13	brent
B15140	118	Skorpa	100	27	SV	4c		243	01.5.4		SKFGNI	1	13	
B15140	118	Skorpa	100	27	NØ	4d		244	01.5.4		FLM	1	11	
B15140	118	Skorpa	100	27	NØ	4d		245	01.5.4		KVFKV11	1	11	
B15140	118	Skorpa	100	27	NØ	5c		246	01.5.4		KVMKV	1	2	
B15140	118	Skorpa	100	27	NV	5c		247	01.5.4		KVMKV	2	3	
B15140	118	Skorpa	100	27	NV	5c		248	01.5.4		SKFBR1	1	3	
B15140	118	Skorpa	100	27	SØ	5c		249	01.3.1		FLFBR	1	15	
B15140	118	Skorpa	100	27	SØ	5c		250	01.5.4		FLF	3	15	
B15140	118	Skorpa	100	27	SØ	5c		251	01.5.4		KVMKV	1	15	"fleskestein"
B15140	118	Skorpa	100	27	SV	5c		252	01.5.4		FLM	4	13	
B15140	118	Skorpa	100	27	NØ	5d		253	01.5.4	F	KAGGR	1	10	
B15140	118	Skorpa	100	27	NV	5d		254	02.2.1		MYMBL4	1	12	
B15140	118	Skorpa	100	27	NV	5d		255	01.5.4		FLG	2	12	
B15140	118	Skorpa	100	27	NV	5d		256	01.1.2	PM	KAFGR8	1	12	
B15140	118	Skorpa	100	27	SØ	6c		258	01.1.1	H	KAFGR8	1	12	* med rygg på ventral siden
B15140	118	Skorpa	100	27	SØ	6c		259	11.2.1	H	FLM	1	12	* med rygg på ventral siden
B15140	118	Skorpa	100	27	SØ	6c		260	11.2.1	H	FLM	1	12	
B15140	118	Skorpa	100	27	SØ	6c		261	01.5.4	H	FLM	3	12	noen KAGKV
B15140	118	Skorpa	100	27	SV	6c		262	01.5.4	D	KVMKV	7	12	type?
B15140	118	Skorpa	100	27	SV	6c		263	09.5.2		FLF	1	12	type?
B15140	118	Skorpa	100	27	SV	6c		264	01.5.4		FLF	4	12	
B15140	118	Skorpa	100	27	NØ	6d		266	13.4.0	H	KVMKV	1	12	
B15140	118	Skorpa	100	27	NØ	6d		267	01.1.1	H	SSF	1	21	type?
B15140	118	Skorpa	100	27	NØ	6d		268	01.1.2	PM	KAFGR8	1	21	mat?
B15140	118	Skorpa	100	27	NØ	6d		269	01.1.2	DM	KAFGR8	1	21	passer sammen med #269
B15140	118	Skorpa	100	27	NØ	6d		270	01.5.4	P	KAFGR8	1	21	passer sammen med #268
B15140	118	Skorpa	100	27	NØ	6d		271	01.5.4		FLM	1	21	
B15140	118	Skorpa	100	27	NØ	6d		272	01.5.4		KAGGR	2	21	
B15140	118	Skorpa	100	27	NØ	6d		273	01.5.4		SKFGNI	1	21	
B15140	118	Skorpa	100	27	SV	6d		274	01.5.4		FLM	1	12	
B15140	118	Skorpa	100	27	SØ	6d		275	15.1.0	F	KVMKV	2	5	
B15140	118	Skorpa	100	27	SØ	6d		276	09.3.1	H	PS	1	5	
B15140	118	Skorpa	100	27	SØ	6d		276	09.3.1		FLM	1	5	

Ennummer	loknr	gård	x	y	kvad	meklag	struktur	fnr	type	del	mat	ant	liter	kommentar
B15140	118	Skorpa	100	27	SØ	7c		277	01.1.2	M	KAFGR8	1	12	
B15140	118	Skorpa	100	27	SØ	7c		278	01.5.4		FLM	1	12	
B15140	118	Skorpa	100	27	SØ	7c		279	01.5.4		KVMKV	1	12	
B15140	118	Skorpa	100	27	SV	7c		280	01.1.2	PM	FLM	1	12	brent - mat?
B15140	118	Skorpa	100	27	SV	7c		281	01.1.1	H	KAFGR8	1	12	flekke liggende - mat?
B15140	118	Skorpa	100	27	SV	7c		282	01.5.4		FLFBR	3	12	flat retusj, flis
B15140	118	Skorpa	100	27	SV	7c		283	01.5.4		FLM	1	12	
B15140	118	Skorpa	100	27	SV	7c		284	01.5.4		MYFGR1	1	12	
B15140	118	Skorpa	100	27	SV	7c		285	01.5.4		KVMKV	12	12	
B15140	118	Skorpa	100	27	SV	7c		286	01.5.4		KAGGR	1	12	
B15140	118	Skorpa	100	27	NØ	7d		287	01.1.2		RYFGR	1	12	mat?
B15140	118	Skorpa	100	27	NØ	7d		288	01.5.4		FLM	4	12	
B15140	118	Skorpa	100	27	NØ	7d		289	01.5.4		KBFRV1	1	12	
B15140	118	Skorpa	100	27	NØ	7d		290	01.5.4		KVMKV	1	12	
B15140	118	Skorpa	100	27	NØ	7d		291	01.5.4		SKFGNI	1	12	
B15140	118	Skorpa	100	27	NØ	7d		292	01.5.4		FLM	2	17	
B15140	118	Skorpa	100	27	NØ	7d		293	01.5.4		KVFKV11	1	17	
B15140	118	Skorpa	100	27	NØ	7d		294	01.5.4		KVMKV	1	17	
B15140	118	Skorpa	100	27	SØ	7d		295	01.5.4		FLF	1	18	
B15140	118	Skorpa	100	27	SØ	7d		296	01.5.4		KAGGR	1	18	
B15140	118	Skorpa	100	27	SV	7d		297	01.5.4		FLM	1	3	
B15140	118	Skorpa	100	27	SØ	8c		298	02.3.0		FLM	1	8	
B15140	118	Skorpa	100	27	SØ	8c		299	01.1.1		KAFGR8	1	8	mat?
B15140	118	Skorpa	100	27	SØ	8c		300	01.5.4		FLF	1	8	
B15140	118	Skorpa	100	27	SØ	8c		301	01.5.4		FLM	2	8	
B15140	118	Skorpa	100	27	SØ	8c		302	01.5.4		KAFGR2	2	8	
B15140	118	Skorpa	100	27	SØ	8c		303	01.5.4		KVMKV	2	8	
B15140	118	Skorpa	100	27	SØ	8c		304	01.5.4		KS8	1	8	
B15140	118	Skorpa	100	27	SV	8c		305	09.3.1	H	RYFGR	1	9	
B15140	118	Skorpa	100	27	SV	8c		306	12.2.1		FLM	1	9	
B15140	118	Skorpa	100	27	SV	8c		307	12.2.2	M	FLM	1	9	
B15140	118	Skorpa	100	27	SV	8c		308	01.1.2	D	FLM	1	9	
B15140	118	Skorpa	100	27	SV	8c		309	01.5.4		FLM	2	9	
B15140	118	Skorpa	100	27	SV	8c		310	01.5.4		KBFRV1	2	9	
B15140	118	Skorpa	100	27	SV	8c		311	01.5.4		KVMKV	5	9	
B15140	118	Skorpa	100	27	SV	8c		312	15.5.0		PS	2	9	
B15140	118	Skorpa	100	27	SV	8d		313	01.5.4		FLM	2	9	
B15140	118	Skorpa	100	27	SV	8d		314	01.5.4		KBFRV2	1	8	
B15140	118	Skorpa	100	27	NØ	8d		315	11.4.0		FLF	1	21	
B15140	118	Skorpa	100	27	NØ	8d		316	01.1.3	P	KVFKV12	1	21	
B15140	118	Skorpa	100	27	NØ	8d		317	01.1.3	H	KVFKV12	1	21	
B15140	118	Skorpa	100	27	NØ	8d		318	02.2.1	F	KAFGR8	1	21	
B15140	118	Skorpa	100	27	NØ	8d		319	01.5.4		FLF	2	21	
B15140	118	Skorpa	100	27	NØ	8d		320	01.5.4		FLM	6	21	
B15140	118	Skorpa	100	27	NØ	8d		321	97.0.0		FLG	1	21	
B15140	118	Skorpa	100	27	NØ	8d		322	01.5.4		KBFRV2	2	21	
B15140	118	Skorpa	100	27	NØ	8d		323	01.5.4		KAFV1	1	21	with 2 removals
B15140	118	Skorpa	100	27	NØ	8d		324	01.5.4		KAGKV	1	21	

Ernummer	loknr	gård	x	y	krad	meklag	struktur	fnr	type	del	mat	ant	liter	kommentar
B15140	118	Skorpa	100	27	NØ	8d		325	12.1.0		FLM	1	12	
B15140	118	Skorpa	100	27	NØ	8d		326	01.1.2		FLM	2	12	
B15140	118	Skorpa	100	27	NØ	8d		327	01.5.4		FLF	2	12	
B15140	118	Skorpa	100	27	NØ	8d		328	01.5.4		FLM	2	12	
B15140	118	Skorpa	100	27	NØ	8d		329	01.5.4		FLM	2	12	brent
B15140	118	Skorpa	100	27	NØ	8d		330	01.5.4		KBFKV2	1	12	noen KAMKV
B15140	118	Skorpa	100	27	NØ	8d		331	01.5.4		KAGKV	6	12	fure er resant?
B15140	118	Skorpa	100	27	NØ	8d		332	15.5.1		PS	1	12	
B15140	118	Skorpa	100	27	SØ	8d		333	11.4.0		FLM	1	3	
B15140	118	Skorpa	100	27	SØ	8d		334	01.5.4		FLF	1	3	
B15140	118	Skorpa	100	27	SØ	8d		335	01.5.4		FLM	1	3	
B15140	118	Skorpa	100	27	SØ	8d		336	01.5.4		KAFGR8	1	3	
B15140	118	Skorpa	100	27	SØ	8d		337	01.5.4		KAGKV	1	3	
B15140	118	Skorpa	100	27	SØ	8d		338	12.1.0		FLM	1	4	brent - drill?
B15140	118	Skorpa	100	27	SØ	8d		339	01.5.4		FLM	1	4	
B15140	118	Skorpa	100	27	SØ	8d		341	01.5.4		SSF	1	3	
B15140	118	Skorpa	100	27	SØ	8d		340	01.5.4		KVMKV	1	3	
B15140	118	Skorpa	100	27	SØ	8d		341	01.5.4		SSF	1	3	
B15140	118	Skorpa	100	27	SV	9c		342	01.1.2		KBFKV2	1	4	
B15140	118	Skorpa	100	27	SV	9c		343	01.5.4		FLM	5	4	
B15140	118	Skorpa	100	27	SV	9c		344	01.5.4		KBFKV2	1	4	
B15140	118	Skorpa	100	27	NØ	9d		345	01.1.1	D	KAFGR8	1	15	
B15140	118	Skorpa	100	27	NØ	9d		346	15.1.0		SSF	1	15	
B15140	118	Skorpa	100	27	NØ	9d		347	01.5.4		SSF	2	15	passer sammen
B15140	118	Skorpa	100	27	NØ	9d		348	01.5.4		FLF	3	15	
B15140	118	Skorpa	100	27	NØ	9d		349	01.5.4		KBFKV2	1	15	
B15140	118	Skorpa	100	27	NØ	9d		350	01.5.4		KAFGR8	1	15	
B15140	118	Skorpa	100	27	NØ	9d		351	15.5.0		PS	2	15	mat?
B15140	118	Skorpa	100	27	NV	9d		352	11.4.0		FLM	1	9	
B15140	118	Skorpa	100	27	NV	9d		353	01.5.4		FLF	1	9	
B15140	118	Skorpa	100	27	NV	9d		354	01.5.4		FLM	1	9	
B15140	118	Skorpa	100	27	NV	9d		355	01.5.4		KBFKV2	1	9	
B15140	118	Skorpa	100	27	NV	9d		356	01.5.4		KVFKV13	1	9	
B15140	118	Skorpa	100	27	NV	9d		357	01.5.4		KVMKV	1	9	
B15140	118	Skorpa	100	27	SØ	9d		358	11.4.0		FLM	1	10	
B15140	118	Skorpa	100	27	SØ	9d		359	01.5.4		FLM	1	10	
B15140	118	Skorpa	100	27	SØ	9d		360	01.5.4		FLM	4	10	
B15140	118	Skorpa	100	27	SØ	9d		361	01.5.4		KVFKV13	1	10	
B15140	118	Skorpa	100	27	SØ	9d		362	01.5.4		KVFKV11	1	10	
B15140	118	Skorpa	100	27	SV	9d		363	01.5.4		FLM	7	10	
B15140	118	Skorpa	100	27	SV	9d		364	01.5.4		KVFKV11	1	10	
B15140	118	Skorpa	100	27	SV	9d		365	01.5.4		SKFGN1	2	10	
B15140	118	Skorpa	100	27	NØ	10d		366	01.1.2		FLF	1	13	
B15140	118	Skorpa	100	27	NØ	10d		367	01.5.4		FLM	4	13	
B15140	118	Skorpa	100	27	NV	10d		368	01.5.4		FLM	1	11	
B15140	118	Skorpa	100	27	NV	10d		369	01.5.4		KBFKV2	1	11	
B15140	118	Skorpa	100	27	NV	10d		370	01.5.4		KAGKV	1	11	
B15140	118	Skorpa	100	27	SØ	10d		371	11.4.0	F	FLM	1	13	

B-nummer	loknr	gård	x	y	kvad	meklag	struktur	far	type	del	mat	ant	liter	kommentar
B15140	118	Skorpa	100	27	SØ	10d		372	01.5.4		FLM	8	13	
B15140	118	Skorpa	100	27	SØ	10d		373	01.5.4		KBFKV2	1	13	
B15140	118	Skorpa	100	27	SØ	10d		374	01.5.4		KVMKV	1	13	
B15140	118	Skorpa	100	27	SØ	10d		375	09.6.7	F	SKFBR1	1	13	
B15140	118	Skorpa	100	27	SV	10d		376	01.1.2	H	FLM	1	12	
B15140	118	Skorpa	100	27	SV	10d		377	09.6.2.4		SKFGR1	1	12	
B15140	118	Skorpa	100	27	SV	10d		378	01.5.4		SKFGR1	1	12	
B15140	118	Skorpa	100	27	SV	10d		379	01.5.4		FLM	9	12	
B15140	118	Skorpa	100	27	NØ	11d		380	01.1.2	P	FLM	1	18	
B15140	118	Skorpa	100	27	NØ	11d		381	12.1.0		FLM	1	18	
B15140	118	Skorpa	100	27	NØ	11d		382	01.5.4		FLM	6	18	
B15140	118	Skorpa	100	27	NØ	11d		383	01.5.4		KBFKV2	1	18	
B15140	118	Skorpa	100	27	NØ	11d		364	01.5.4		KVMKV	1	18	
B15140	118	Skorpa	100	27	NØ	11d		385	01.5.4		SSF	1	18	
B15140	118	Skorpa	100	27	NØ	11d		386	01.1.3	P	FLF	1	18	
B15140	118	Skorpa	100	27	NØ	11d		387	01.1.3	P	FLF	1	10	
B15140	118	Skorpa	100	27	NØ	11d		388	01.1.2	P	FLM	1	10	
B15140	118	Skorpa	100	27	NØ	11d		389	01.2.2		KBRRV2	1	10	
B15140	118	Skorpa	100	27	NØ	11d		390	01.5.4		FLM	3	10	
B15140	118	Skorpa	100	27	NØ	11d		391	01.5.4		SSF	2	10	
B15140	118	Skorpa	100	27	SØ	11d		392	01.1.2	M	FLF	1	15	
B15140	118	Skorpa	100	27	SØ	11d		393	01.1.3	H	FLF	1	15	
B15140	118	Skorpa	100	27	SØ	11d		394	01.1.3	P	FLF	1	15	
B15140	118	Skorpa	100	27	SØ	11d		395	01.1.3	H	KVFKV12	1	15	
B15140	118	Skorpa	100	27	SØ	11d		396	01.1.3	PM	KVFKV12	1	15	
B15140	118	Skorpa	100	27	SØ	11d		397	02.3.0	H	FLM	1	15	type?
B15140	118	Skorpa	100	27	SØ	11d		398	02.4.0	H	FLM	1	15	handle core?
B15140	118	Skorpa	100	27	SØ	11d		399	01.3.2		BD	1	15	mat?
B15140	118	Skorpa	100	27	SØ	11d		400	01.5.4		FLF	9	15	FLM?
B15140	118	Skorpa	100	27	SØ	11d		401	01.5.4		FLM	7	15	
B15140	118	Skorpa	100	27	SØ	11d		402	01.5.4		KBFKV1	4	15	
B15140	118	Skorpa	100	27	SV	11d		404	01.5.4		FLM	8	12	
B15140	118	Skorpa	100	27	SV	11d		405	01.5.4		KVFKV13	1	12	noen FLF?
B15140	118	Skorpa	100	27	SV	11d		406	01.5.4		KBFKV2	6	12	mat?
B15140	118	Skorpa	100	27	SV	11d		407	01.5.4		KVMKV	4	12	noen KBFKV1
B15140	118	Skorpa	100	27	SV	11d		408	01.5.4		SKFGN1	3	12	
B15140	118	Skorpa	100	27	NØ	12d		409	11.4.0	H	FLF	1	10	
B15140	118	Skorpa	100	27	NØ	12d		410	01.5.4		FLM	4	10	
B15140	118	Skorpa	100	27	NØ	12d		411	01.5.4		KVMKV	2	10	
B15140	118	Skorpa	100	27	NØ	12d		412	11.2.1		FLF	1	10	
B15140	118	Skorpa	100	27	NØ	12d		414	04.6.1		BA	1	10	
B15140	118	Skorpa	100	27	NØ	12d		415	01.5.4		FLF	1	10	
B15140	118	Skorpa	100	27	NØ	12d		416	01.5.4		FLM	2	10	
B15140	118	Skorpa	100	27	NØ	12d		417	01.5.4		FLG	1	10	
B15140	118	Skorpa	100	27	NØ	12d		418	01.5.4		MYMGR3	1	10	
B15140	118	Skorpa	100	27	NØ	12d		419	01.5.4		KBFKV2	1	10	
B15140	118	Skorpa	100	27	SØ	12d		420	01.2.1		FLM	1	12	
B15140	118	Skorpa	100	27	SØ	12d		421	01.1.1	PM	FLF	1	12	komteks

*skraper egg fragment? samme materialet som #412

Nummer	loknr	gård	x	y	kvad	meklag	struktur	fnr	type	del	mat	ant	liter	kommentar
B15140	118	Skorpa	100	27	SØ	12d		422	01.1.2	M	FLM	1	12	
B15140	118	Skorpa	100	27	SØ	12d		423	01.1.3	PM	KBFRK2	1	12	
B15140	118	Skorpa	100	27	SØ	12d		424	01.5.4		FLM	15	12	
B15140	118	Skorpa	100	27	SØ	12d		425	01.5.4		KBFRK2	2	12	
B15140	118	Skorpa	100	27	SØ	12d		426	01.5.4		KVMKV	3	12	
B15140	118	Skorpa	100	27	SØ	12d		437	15.1.0		SSF	1	12	type?
B15140	118	Skorpa	100	27	SV	12d		428	02.3.0	H	FLF	1	11	
B15140	118	Skorpa	100	27	SV	12d		429	01.1.1	PM	FLM	1	11	flekke (?) med retusj
B15140	118	Skorpa	100	27	SV	12d		430	12.1.0		FLF	1	11	
B15140	118	Skorpa	100	27	SV	12d		431	09.5.1	H	FLM	1	11	
B15140	118	Skorpa	100	27	SV	12d		432	01.5.4		FLM	3	11	
B15140	118	Skorpa	100	27	SV	12d		433	01.5.4		KBFRK1	2	11	
B15140	118	Skorpa	100	27	SV	12d		434	01.5.4		SKFGN1	1	11	
B15140	118	Skorpa	100	27	NV	13d		435	01.5.4		FLM	4	8	brent
B15140	118	Skorpa	100	27	NV	13d		436	01.5.4		FLM	1	8	
B15140	118	Skorpa	100	27	NV	13d		437	01.5.4		KBFRK2	3	8	
B15140	118	Skorpa	100	27	SØ	13d		438	01.5.4		FLF	1	8	
B15140	118	Skorpa	100	27	NV	14d		439	12.1.0		FLF	1	5	kontav ret.-bruksretusj+bulb reduction-spokeshave?
B15140	118	Skorpa	100	27	NV	14d		440	01.5.4		FLM	1	5	
B15140	118	Skorpa	100	27	SØ	14e		442	01.5.4		FLM	2	4	
B15140	118	Skorpa	100	27	SØ	15/16e		443	01.5.4		FLM	1	3	
B15140	118	Skorpa	100	27	NØ			444	02.3.0		FLM	1		profil opprens
B15140	118	Skorpa	100	27	SV			445	01.5.4		FLM	2		profil opprens
B15140	118	Skorpa	100	27	SV			446	01.5.4		FLM	2		profil opprens - brent
B15140	118	Skorpa	100	27	SV			447	01.5.4		KBFRK1	1	0	profil opprens - brent
B15140	118	Skorpa	100	49	NØ			448	01.5.4		MYMGR3	1	0	profil opprens - mat og type ussik
B15140	118	Skorpa	100	49	SØ	B1		449	01.5.4		KAGGR	1	0	profil 14C prøve - N vegg, 20-27 cm under linje
B15140	118	Skorpa	100	49	SV	B1		450	01.5.4		RYFGR	1	12	
B15140	118	Skorpa	100	49	NØ	B2		451	01.1.1	M	FLF	1	9	flekkelig.
B15140	118	Skorpa	100	49	NØ	B2		452	01.5.4		RYFGR	1	12	
B15140	118	Skorpa	100	49	NV	B2		453	01.5.4		FLM	1	11	
B15140	118	Skorpa	100	49	SV	B2		454	01.5.4		FLM	1	13	
B15140	118	Skorpa	100	49	SV	B2		455	01.5.4		KVFRK11	1	13	
B15140	118	Skorpa	100	49	SV	B2		456	01.5.4		KAGGR	1	13	mat?
B15140	118	Skorpa	100	49	SV	B2		457	15.2.0		BA	1	13	
B15140	118	Skorpa	100	49	NØ	C1		458	02.4.0		MYMBL1	1	8	
B15140	118	Skorpa	100	49	NØ	C1		459	01.1.1		RYFGR	1	8	
B15140	118	Skorpa	100	49	NØ	C1		460	01.5.4		FLM	2	8	
B15140	118	Skorpa	100	49	NØ	C1		461	01.5.4		RYFGR	1	8	
B15140	118	Skorpa	100	49	NV	C1		462	11.2.2	H	FLF	1	12	
B15140	118	Skorpa	100	49	NV	C1		463	01.1.3	PM	MYMBL1	1	12	
B15140	118	Skorpa	100	49	NV	C1		464	01.5.4		FLF	1	12	
B15140	118	Skorpa	100	49	NV	C1		465	01.5.4		FLM	1	12	
B15140	118	Skorpa	100	49	NV	C1		466	01.5.4		MYMBL1	1	12	
B15140	118	Skorpa	100	49	NV	C1		467	01.5.4		RYFGR	2	12	
B15140	118	Skorpa	100	49	NV	C1		468	01.5.4		KAFGR8	1	12	
B15140	118	Skorpa	100	49	SØ	C1		469	01.5.4		FLFBR	1	12	flat retusj fliss

Buenummer	lokar	gård	x	y	kvad	mektig	struktur	fnr	type	del	mat	ant	liter	kommentar
B15140	118	Skorpa	100	49	SV	C1		470	01.1.3		MYMBL1	1	10	11 liter?
B15140	118	Skorpa	100	49	SV	C1		471	01.1.2		RYFGR	1	10	
B15140	118	Skorpa	100	49	SV	C1		472	01.5.4		FLF	2	10	
B15140	118	Skorpa	100	49	NV	C2		473	01.5.4		FLF	2	8	
B15140	118	Skorpa	100	49	NV	C2		474	01.5.4		FLM	1	8	
B15140	118	Skorpa	100	49	NV	C2		475	01.5.4		KVFKV8	1	8	
B15140	118	Skorpa	100	49	NØ	C2		476	01.5.4		KAMGN2	1	7	
B15140	118	Skorpa	100	49	SØ	C2		477	01.5.4		FLM	4	11	
B15140	118	Skorpa	100	49	SØ	C2		478	01.5.4		KAMGN2	1	11	
B15140	118	Skorpa	100	49	SØ	C2		479	01.5.4		KVFKV8	1	11	
B15140	118	Skorpa	100	49	SV	C2		480	01.5.4		FLFBR	1	12	
B15140	118	Skorpa	100	49	SV	C2		481	01.5.4		FLM	1	12	
B15140	118	Skorpa	100	49	SV	C2		482	01.5.4		MYMBL4	3	12	
B15140	118	Skorpa	100	49	NØ	C3		483	01.5.4		FLFBR	1	11	
B15140	118	Skorpa	100	49	NV	C3		484	01.5.4		FLFBR	2	13	
B15140	118	Skorpa	100	49	NV	C3		485	01.5.4		FLM	1	13	
B15140	118	Skorpa	100	49	SØ	C3		486	01.5.4		FLM	2	12	1 vannrullet
B15140	118	Skorpa	100	49	SØ	C3		487	01.5.4		RYFGR	1	12	
B15140	118	Skorpa	100	49	SV	C3		488	01.5.4		SKFGN1	1	12	
B15140	118	Skorpa	100	49	SV	C3		489	01.5.4		FLM	1	11	
B15140	118	Skorpa	100	49	SV	C3		490	01.5.4		KVFKV8	1	11	
B15140	118	Skorpa	100	49	NØ	D1		491	15.1.0		SSF	1	11	
B15140	118	Skorpa	100	49	NV	D1		492	01.5.4		FLM	2	12	
B15140	118	Skorpa	104	49	NØ	B1		493	01.5.4		FLM	1	5	
B15140	118	Skorpa	104	49	NV	B1		494	01.5.4		RYFGR	2	11	sterk forvitret
B15140	118	Skorpa	104	49	NV	B1		495	01.5.4		KVMKV	1	11	
B15140	118	Skorpa	104	49	NV	B1		496	09.6.6	P	SKFBR1	1	11	sterk forvitret
B15140	118	Skorpa	104	49	SV	B1		497	01.5.4	H	KVFGR3	1	15	* fin! - mat?
B15140	118	Skorpa	104	49	NV	B2		498	02.2.1		KAFGR8	1	11	
B15140	118	Skorpa	104	49	NV	B2		499	01.1.2	PM	KAFGR8	1	11	
B15140	118	Skorpa	104	49	NV	B2		500	01.5.4		KAFGR8	1	11	mat?
B15140	118	Skorpa	104	49	NV	B2		501	01.5.4		KBFKV2	1	11	
B15140	118	Skorpa	104	49	NV	B2		502	01.5.4		KVMKV	1	11	
B15140	118	Skorpa	104	49	NV	C1		503	01.5.4		KVMKV	4	10	(dobbel nr - 2X504 ordnet)
B15140	118	Skorpa	104	49	NV	C1		615	01.5.4		RYFGR	1	10	
B15140	118	Skorpa	104	49	SØ	C1		504	01.5.4		FLM	1	19	brent
B15140	118	Skorpa	104	49	SØ	C1		505	01.5.4		FLM	2	19	
B15140	118	Skorpa	104	49	SV	C1		507	01.5.4		KAGGR	1	16	
B15140	118	Skorpa	104	49	NV	C2		508	01.5.4		KVMKV	2	22	
B15140	118	Skorpa	104	49	SØ	C2		509	01.5.4		FLFBR	2	17	
B15140	118	Skorpa	104	49	SØ	C2		510	01.5.4		FLM	4	17	
B15140	118	Skorpa	104	49	SØ	C2		511	01.5.4		KVMKV	1	17	
B15140	118	Skorpa	104	49	SØ	C2		512	01.5.4		KAGGR	1	17	
B15140	118	Skorpa	104	49	NØ	C3		513	01.5.4		FLF	4	16	noen brent
B15140	118	Skorpa	104	49	NØ	C3		514	01.5.4		FLM	4	16	
B15140	118	Skorpa	104	49	NØ	C3		515	01.5.4		KVFKV11	1	16	
B15140	118	Skorpa	104	49	NV	C3		516	01.5.4		FLF	2	11	
B15140	118	Skorpa	104	49	NV	C3		517	01.5.4		FLM	4	11	

Brunummer	lokar	gård	x	y	kvad	meklag	struktur	far	type	del	mat	ant	lifer	kommentar
B15140	118	Skorpa	104	49	NV	C3		518	01.5.4		KVMKV	4	11	noen KAGGR
B15140	118	Skorpa	104	49	SØ	C3		519	01.5.4		FLF	4	15	
B15140	118	Skorpa	104	49	SØ	C3		520	01.5.4		FLM	2	15	
B15140	118	Skorpa	104	49	SØ	C3		521	01.5.4		FLG	1	15	
B15140	118	Skorpa	104	49	SØ	C3		522	01.5.4		KVMKV	4	15	
B15140	118	Skorpa	104	49	SV	C3		523	01.5.4		FLF	2	15	
B15140	118	Skorpa	104	49	SV	C3		524	01.5.4	M	FLM	6	15	noen brent
B15140	118	Skorpa	104	49	NØ	C4		525	12.2.2		FLM	1	11	
B15140	118	Skorpa	104	49	NØ	C4		526	09.6.8	F	SKFGR1	1	11	
B15140	118	Skorpa	104	49	NØ	C4		527	01.5.4		FLM	2	11	
B15140	118	Skorpa	104	49	NØ	C4		528	01.5.4		KVFRA4	1	11	mat?
B15140	118	Skorpa	104	49	NØ	C4		529	01.5.4		KVFKV11	1	11	mat?
B15140	118	Skorpa	104	49	NØ	C4		530	01.5.4		KVFKV13	2	11	mat?
B15140	118	Skorpa	104	49	NØ	C4		531	01.5.4		KVMKV	8	11	noen KAGGR
B15140	118	Skorpa	104	49	NØ	C4		532	15.5.0		PS	1	11	
B15140	118	Skorpa	104	49	NV	C4		533	06.3.0	F	FLM	1	21	* vannullet og brent - dolk fragment - handle
B15140	118	Skorpa	104	49	NV	C4		534	11.4.0	H	KVFKV13	1	21	2 working edges on opposite sides/faces
B15140	118	Skorpa	104	49	NV	C4		535	01.5.4		FLF	3	21	
B15140	118	Skorpa	104	49	NV	C4		536	01.5.4	F	KVGKV	14	21	noen kvmkv
B15140	118	Skorpa	104	49	SØ	C4		537	11.4.0		FLM	1	14	
B15140	118	Skorpa	104	49	SØ	C4		538	09.6.9	P	SKFGNI	1	14	kunn tange
B15140	118	Skorpa	104	49	SØ	C4		539	01.5.4		FLF	5	14	
B15140	118	Skorpa	104	49	SØ	C4		540	01.5.4		FLM	3	14	
B15140	118	Skorpa	104	49	SØ	C4		541	01.5.4		MYMBL4	2	14	
B15140	118	Skorpa	104	49	SØ	C4		542	01.5.4		KVMKV	4	14	
B15140	118	Skorpa	104	49	SØ	C4		543	01.5.4		KBFKV1	12	14	
B15140	118	Skorpa	104	49	SØ	C4		544	01.5.4		BA	1	14	
B15140	118	Skorpa	104	49	SØ	C4		545	01.5.4		SKFGR1	32	14	noen grønn
B15140	118	Skorpa	104	49	SV	C4		546	12.1.0		FLFBR	1	13	* stor, fin
B15140	118	Skorpa	104	49	SV	C4		547	01.5.4		FLFBR	2	13	
B15140	118	Skorpa	104	49	SV	C4		548	01.5.4		KVMKV	7	13	
B15140	118	Skorpa	104	49	SV	C4		549	01.5.4		SKFGR1	1	13	
B15140	118	Skorpa	104	49	NØ	C5		550	01.5.4		FLM	1	13	
B15140	118	Skorpa	104	49	NØ	C5		551	01.5.4		KVFKV11	1	13	
B15140	118	Skorpa	104	49	NØ	C5		552	01.5.4		KVFKV13	3	13	
B15140	118	Skorpa	104	49	NØ	C5		553	01.5.4		KVGKV	6	13	noen små
B15140	118	Skorpa	104	49	NØ	C5		554	01.5.4		BA	1	13	
B15140	118	Skorpa	104	49	NØ	C5		555	01.5.4		SKFGNI	6	13	noen brun/grå
B15140	118	Skorpa	104	49	NV	C5		556	01.5.4		MYMBL4	2	17	
B15140	118	Skorpa	104	49	NV	C5		557	01.5.4		KVFKV13	1	17	
B15140	118	Skorpa	104	49	NV	C5		559	01.5.4		KVMKV	1	17	
B15140	118	Skorpa	104	49	NV	C5		560	01.5.4		SKFGNI	4	17	
B15140	118	Skorpa	104	49	SØ	C5		561	01.1.1	P	FLM	1	12	mat? - passer sammen med #562
B15140	118	Skorpa	104	49	SØ	C5		562	01.1.1	DM	FLM	1	12	mat? - passer sammen med #561
B15140	118	Skorpa	104	49	SØ	C5		563	01.5.4		FLM	3	12	
B15140	118	Skorpa	104	49	SØ	C5		564	01.5.4		MYMBL4	1	12	
B15140	118	Skorpa	104	49	SØ	C5		565	01.5.4		KAFGR8	1	12	
B15140	118	Skorpa	104	49	SØ	C5		566	01.5.4		RYFGR	1	12	

Bnummer	løknr	gård	x	y	kvad	mekklag	struktur	fnr	type	del	mat	ant	liter	kommentar
B15140	118	Skorpa	104	49	SØ	C5		567	01.5.4		KVMKV	3	12	noen grunn
B15140	118	Skorpa	104	49	SØ	C5		569	01.5.4		SKFGN1	13	12	
B15140	118	Skorpa	104	49	SØ	C5		568	01.1.2	P	KAFCGR8	1	12	
B15140	118	Skorpa	104	49	SV	C5		570	01.5.4		FLM	1	12	
B15140	118	Skorpa	104	49	SV	C5		571	01.5.4		MYMBL4	1	12	
B15140	118	Skorpa	104	49	SV	C5		572	01.5.4		KAFCGR8	1	12	
B15140	118	Skorpa	104	49	SV	C5		573	01.5.4		RYFCGR	1	12	
B15140	118	Skorpa	104	49	SV	C5		574	01.5.4		SKFGN1	3	12	
B15140	118	Skorpa	104	49	NV	C6		575	02.3.0		KVMKV	1	9	**good example of fine bip.core on poor material
B15140	118	Skorpa	104	49	NV	C6		576	01.5.4		FLM	1	9	
B15140	118	Skorpa	104	49	NV	C6		577	01.5.4		KVMKV	1	9	
B15140	118	Skorpa	104	49	NV	C6		578	01.5.4		KAGGR	1	9	
B15140	118	Skorpa	104	49	NV	C6		579	01.2.2		FLM	1	9	** platform avslag fra syl. kj???
B15140	118	Skorpa	104	49	SØ	C6		580	01.5.4		FLM	2	13	
B15140	118	Skorpa	104	49	SØ	C6		582	01.5.4		MYMBL4	1	13	
B15140	118	Skorpa	104	49	SØ	C6		583	01.5.4		KAFCSV2	1	13	
B15140	118	Skorpa	104	49	SØ	C6		585	01.5.4		RYFCGR	1	13	mat?
B15140	118	Skorpa	104	49	SØ	C6		586	01.5.4		KBFKV2	1	13	
B15140	118	Skorpa	104	49	SØ	C6		587	01.5.4		SKFGN1	7	13	noen brun/grå
B15140	118	Skorpa	104	49	SV	C6		588	01.1.3	P	FLM	1	12	
B15140	118	Skorpa	104	49	SV	C6		589	01.1.2	M	KAFCGR2	1	12	
B15140	118	Skorpa	104	49	SV	C6		590	01.5.4		FLM	5	12	
B15140	118	Skorpa	104	49	SV	C6		591	01.5.4		MYMBL4	4	12	mat?
B15140	118	Skorpa	104	49	SV	C6		592	01.5.4		RYFCGR	2	12	
B15140	118	Skorpa	104	49	SV	C6		593	01.5.4		KVMKV	1	12	
B15140	118	Skorpa	104	49	SV	C6		594	01.5.4		SKFGN1	10	12	
B15140	118	Skorpa	104	49	SV	C6		595	01.5.4		KS8	2	12	
B15140	118	Skorpa	104	49	NØ	C7		596	12.1.0		KVFKV13	1	10	
B15140	118	Skorpa	104	49	NV	C7		597	02.3.0		FLM	1	11	m/ korteks
B15140	118	Skorpa	104	49	NV	C7		598	01.5.4		FLM	1	11	
B15140	118	Skorpa	104	49	NV	C7		599	01.5.4		KVMKV	1	11	
B15140	118	Skorpa	104	49	NV	C7		600	01.5.4		BA	1	11	
B15140	118	Skorpa	104	49	NV	C7		601	01.5.4		SKFGN1	2	11	
B15140	118	Skorpa	104	49	SØ	C7		602	01.5.4		FLF	1	12	
B15140	118	Skorpa	104	49	SØ	C7		603	01.5.4		KBFKV2	1	12	
B15140	118	Skorpa	104	49	SØ	C7		604	01.5.4		FLF	2	11	
B15140	118	Skorpa	104	49	SV	C7		605	01.5.4		KAFCGR8	1	11	
B15140	118	Skorpa	104	49	SV	C7		606	01.5.4		SKFGN1	1	11	
B15140	118	Skorpa	104	49	NV	D1		607	01.5.4		KVFKV13	1	11	mat?
B15140	118	Skorpa	104	49	SØ	D1		608	01.1.3	PM	RYFBL	1	11	
B15140	118	Skorpa	104	49	SV	D1		609	01.5.4		FLM	1	10	
B15140	118	Skorpa	104	49	NV	D2		610	01.5.4		FLM	3	9	
B15140	118	Skorpa	104	49	NV	D3		612	01.5.4		FLM	1	7	profil opprens - vest vegg
B15140	118	Skorpa	104	49	NV	D3		613	01.5.4		FLFBR	1	1	