

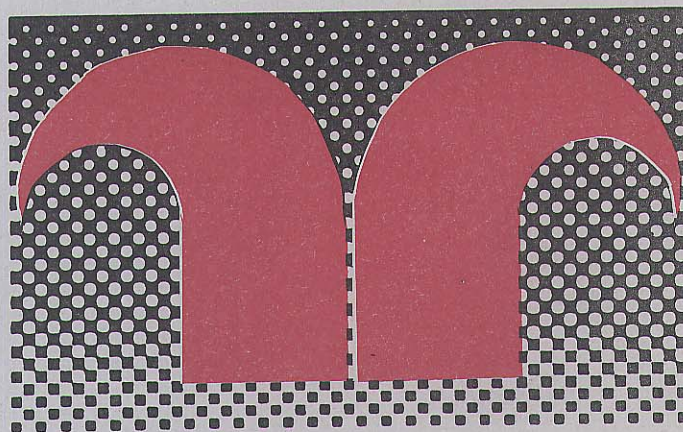


Conoco Norway Inc.

OR-2202

Baseline Environmental Survey of the Heidrun Field

June 1988



HEIDRUN

Appendices

Norwegian Institute for Water Research



NIVA

GEO
AGE



IKU
SINTEF-GRUPPEN

NAC AS

OCEANOR
Oceanographic Company of Norway AS

NIVA - REPORT

Norwegian Institute for Water Research



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| Abstract: The report contains data appendices for the June 1988 environmental survey of the Heidrun oil and gas field. The appendices comprise: survey log and report, sediment grain size results, GC and GC/MS chromatograms, results of the analysis for heavy metals, and complete lists of macrofauna taxa with densities. |
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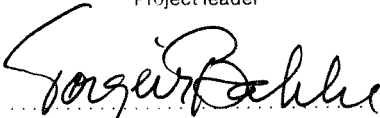
4 keywords, Norwegian

1. Heidrunfeltet
2. Oljehydrokarboner
3. Tungmetaller
4. Makrofauna


4 keywords, English

1. The Heidrun Field
2. Petroleum hydrocarbons
3. Heavy metals
4. Macrofauna

Project leader


Torgeir Bakke

For the Administration


Tor Bokn

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APPENDIX 1

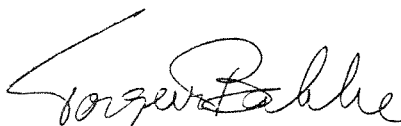
Cruise log

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PREFACE

The Norwegian Institute for Water Research, NIVA is conducting an environmental baseline survey of the Heidrun oil and gas field at Haltenbanken for CONOCO NORWAY INC., CNI (Contract No GE- 139). According to the Contract Agreement, NIVA shall produce a survey log and report for the field survey performed 22-28 June 1988. A draft report was submitted to CNI 25 July 1988 for comments. The report was prepared by GEORGE A.S which had been subcontracted by NIVA to arrange and coordinate the survey. The present document constitutes the final survey log and report from GEORGE A.S. Notice has been taken to the comments given by CNI. Furthermore, the complete ARGO position Navigation A.S have been included. It should be noted that some discrepancies exist between the records of the unsuccessful hauls between the main log and the NSN notes.

Oslo, 27. September 1988
NORWEGIAN INSTITUTE FOR WATER RESEARCH


Torgeir Bakke
Project leader

CRUISE LOG

ENVIRONMENTAL BASELINE SURVEY

JUNE 1988

HEIDRUN FIELD DEVELOPMENT PROJECT.

Sampling.

After tests of sample equipment at the Heidrun Field before the actual sample programme started it was agreed that samples taken to study the benthic population should be taken with a Van Veen grab hired from the Institute of Offshore Engineering, Heriot Watt University, Edinburgh. It was also decided that the Van Veen grab should be used without the extra lead weights, and these were taken off.

It was also agreed that the best available equipment for surface geochemical samples was the Smøgen boxcorer hired from the Biological Station, University of Trondheim. This boxcorer would provide a sufficient surface area for subsampling.

The IOE Van Veen grab was used for every biological sample taken during the survey. Likewise the boxcorer was used for every sample taken for hydrocarbons, heavy metals and grain size analyses.

Standard sample program.

The standard sample program was performed at each of the 25 stations and consisted of:

- five acceptable Van Veen grab samples recovered on deck without signs of having been washed out during haul up and with a volume of at least 10 litres.
- three acceptable boxcorer samples recovered on deck without signs of having been washed out during haul up and with an undisturbed surface large enough for the six subsamples to be taken from each grab sample. Furthermore that the sediment column recovered in the sample should be thicker than the thickness of the oxidised layer, at Heidrun this was 5 - 7 cm.

Standard menu of subsamples.

From each of the grabs taken for benthos studies the residuals remaining on the 0.5 mm and 1 mm sieves after washing were carefully decanted into separate plastic buckets and preserved in formalin with bengal rose stain. Thus there were two buckets from each of the five benthos grab samples taken from every station.

From each of the three grab samples accepted for geochemistry six subsamples were taken:

- two samples for hydrocarbon analyses in aluminum foil
- two samples in acid washed plastic bottles for heavy metals analyses
- two samples in plastic bags for particle size analysis

Thus the total number of subsamples taken from the eight samples making up the standard program at each station is 28.

Labelling of the standard menu of subsamples.

Each subsample taken for benthos studies during the cruise was given the prefix CNI H 6/88. This prefix for benthos samples was followed by the number of the station. Thereafter followed a capital letter, from A to E indicating the individual benthos grab sample accepted.

Finally the bucket was marked with the sieve size, 1 mm or 0.5 mm.

Each subsample taken for geochemistry or grain size had the same prefix - CNI-H-6/88. Thereafter followed the number of the station and the number of the successful try in Roman capital numbers. Hereafter followed the labels indicating the subsamples for the hydrocarbons HCA and HCB. The heavy metal analysis samples had the labels HMA and HMB.

The two subsamples for grain size analysis carried the labels PSA and PSB.

The entire list of labels from a standard menu of subsamples was:

CNI-H-6/88 no A 1 mm
CNI-H-6/88 no A 0.5 mm
CNI-H-6/88 no B 1 mm
CNI-H-6/88 no B 0.5 mm
CNI-H-6/88 no C 1 mm
CNI-H-6/88 no C 0.5 mm
CNI-H-6/88 no D 1 mm
CNI-H-6/88 no D 0.5 mm
CNI-H-6/88 no E 1 mm
CNI-H-6/88 no E 0.5 mm

CNI-H-6/88 no I HCA
CNI-H-6/88 no I HCB
CNI-H-6/88 no I HMA
CNI-H-6/88 no I HMB
CNI-H-6/88 no I PSA
CNI-H-6/88 no I PSB
CNI-H-6/88 no II HCA
CNI-H-6/88 no II HCB
CNI-H-6/88 no II HMA
CNI-H-6/88 no II HMB
CNI-H-6/88 no II PSA
CNI-H-6/88 no II PSB
CNI-H-6/88 no III HCA
CNI-H-6/88 no III HCB
CNI-H-6/88 no III HMA
CNI-H-6/88 no III HMB
CNI-H-6/88 no III PSA
CNI-H-6/88 no III PSB

where "no" indicated the number of the station sampled.

Stations 8 and 10 had extra samples taken for hydrocarbons and station 24 had extra samples taken for benthos. The labeling of these are described below under "extra samples" At stations 3, 6, 7, 11 and 17 there are minor variations in the labelling of the benthos samples. These are described below under "exceptions". At station 11 the labelling of the geochemistry and grainsize subsamples also differed. This is also described in "exceptions"

Extra samples.

At station 24, a site selected as reference site having been investigated in the 1985 environmental survey as site no. 3, the program included an extra 3 grab samples for benthic studies in order to allow an assessment of species number versus the area sampled. The extra samples were labelled F, H and I (G having a volume too small) The extra samples collected from station 24 therefore carried the labels:

CNI-H-6/88 F 1 mm
CNI-H-6/88 F 0.5 mm
CNI-H-6/88 H 1 mm
CNI-H-6/88 H 0.5 mm
CNI-H-6/88 I 1 mm

and CNI-H-6/88 I 0.5 mm.

It should be possible to distinguish a biological sample carrying the capital letter I from a sample given the Roman numeral I from the same station considering that the samples are analyzed at different institutions, that the biological samples carry the labels 1 mm and 0.5 mm and that the geochemical or grain size samples carry the labels HCA, HCB, HMA, HMA, PSA and PSB behind the Roman numeral I.

Stations 8 and 10 were selected for hydrocarbon intercalibration studies. At stations 8 and 10 two cores were taken from each of two boxcorer samples in order to study a vertical sectioning. In addition six surface subsamples for hydrocarbon analyses were taken from three extra boxcorer samples taken from stations 8 and 10.

The cores from station 8 carry the labels

CNI-H-6/88 8 VIII A
CNI-H-6/88 8 VIII B,
CNI-H-6/88 8 IX A
CNI-H-6/88 8 IX B

The extra surface hydrocarbon subsamples carry the labels:

CNI-H-6/88 8 X, HCA, HCB, HCC, HCD, HCE and HCF.
CNI-H-6/88 8 XI, HCA, HCB, HCC, HCD, HCE and HCF.
CNI-H-6/88 8 XII, HCA, HCB, HCC, HCD, HCE and HCF.

The cores from station 10 carry the labels

CNI-H-6/88 10 IV A
CNI-H-6/88 10 IV B
CNI-H-6/88 10 XII A
CNI-H-6/88 10 XII B

The extra surface hydrocarbon subsamples carry the labels:

CNI-H-6/88 10 V, HCA, HCB, HCC, HCD, HCE and HCF
CNI-H-6/88 10 VI, HCA, HCB, HCC, HCD, HCE and HCF
CNI-H-6/88 10 XI, HCA, HCB, HCC, HCD, HCE and HCF.

Documentation and treatment of samples taken.

The entire volumes of grab samples taken for benthos studies were measured in a volume measuring column with a reading to the nearest half litre. The benthos samples were then poured onto a hopper table and washed out with a gentle stream of water. The dispersion of clay/silt was assisted by gentle hand action and the dispersed sediment cascaded over a 1 mm sieve with round holes into a sieve with 0.5 mm round holes. The volume measured sample was washed and the subsamples from the 1 mm and 0.5 mm sieves were preserved separately.

The samples taken for chemical and particle size analysis were all taken with a boxcorer. The sample from the boxcorer was placed in a plastic tray. After the sample had been accepted for sufficient thickness and no signs of washout, the color of the sediment surface was determined using the Munsell color code. A brief description of the sediment composition was made and the thickness of the sediment column was estimated.

Subsamples were taken from the topmost 1 - 2 cm. The subsamples taken for hydrocarbon analysis were lifted off with a Teflon spatula and placed in aluminium foil. These were packed in separate plastic bags.

The subsamples for particle size were stored in double plastic bags.

Two subsamples taken for heavy metals analysis were to be stored in acid washed bottles. These bottles had a narrow neck and a stainless steel spatula had to be used for filling the sediment into the bottles.

When water was found trapped above the sample in boxcorer tries, the water was first carefully siphoned off before the sample was placed in the plastic tray. This was done in order to minimize the possible wash-out of the topmost sediment as the boxcorer was opened.

Exceptions.

At stations 3, 6, 11 and 17 there are minor exceptions in the labelling of benthos samples.

In the case of station 3 samples were taken both for hopper table washing as well the alternative washing method. Samples were given consecutive letter identifications and the benthos samples preserved for this project are:

CNI-H-6/88 3 A 1 mm and 0.5 mm
CNI-H-6/88 3 C 1 mm and 0.5 mm
CNI-H-6/88 3 D 1 mm and 0.5 mm
CNI-H-6/88 3 G 1 mm and 0.5 mm
CNI-H-6/88 3 H 1 mm and 0.5 mm

In the case of station 7 the volume measured for sample D was not noted on the sample form, probably because it was entered on the form describing a geochemical sample. In order to avoid any uncertainties an extra sample was collected at station 7 and given the identity F. The buckets carrying the label D have been removed from the project.

In the case of stations 6 and 17 letter identifications were given to the individual tries in consecutive order. At station 6 the tries given the letters D and E failed and the benthos samples from station 6 carry the letters A, B, C, F and G. Likewise the try given the letter C at station 17 failed and the benthos samples from station 17 carry the letters A, B, D, E and F.

At station 11 the sample given the letter C was found to be too small in volume. An extra sample was taken and given the identification F. The benthos samples from station 11 therefore carry the letters A, B, D, E and F.

Due to a misunderstanding the geochemical samples collected at station 11 carry the Roman numerals III, V and VII, being the boxcorer tries number 3, 5 and 7 to be accepted at the station.

The geochemical and grainsize samples collected at station 11 therefore carry the labels:

CNI-H-6/88 III HCA, HCB, HMA, HMB, PSA and PSB
CNI-H-6/88 V HCA, HCB, HMA, HMB, PSA and PSB
CNI-H-6/88 VII HCA, HCB, HMA, HMB, PSA and PSB.

Eh measurements.

Eh was measured by inserting a probe 2 cm into the top of one boxcorer grab sample from each station. After a period of instrument stabilization of a few minutes, the mV and temperature was recorded from a digital display on the instrument.

A standard Zobell solution was prepared from two solutions, solution A containing 1.86 g KCl and 0.55 g $K_3Fe(CN)_6$ in 250 ml distilled water. Solution B contained 1.86 g KCl and 0.71 g $K_4Fe(CN)_6 \cdot 3H_2O$ in 250 ml distilled water. Equal parts of solutions A and B were mixed every day to prepare a reference Zobell solution. Readings of the reference solution was usually +241 mV with some variance from day to day within 5 mV. This variation could have been caused by inaccuracies in mixing two equal volumes of the two solutions or variations in temperature.

The correct Eh reading for the standard Zobell solution described above should have been +430 mV at 25°C. On return to shore the same probe and instrument was tested against a reference instrument under laboratory conditions. The instrument continued to register 241 mV and the recorded values should therefore be corrected by adding 189 mV.

During a test of the instrument and probe before sampling started it was discovered that the cable from probe to instrument had developed faults. Another cable and instrument end termination was therefore fitted to the probe by soldering. During the later part of the cruise the instrument failed to provide probable and stable readings from the sample. It is believed that this was caused by a poor contact in the new cable at a soldered point giving a poor connection in certain configurations. This led to Eh readings from stations 9, 15, 16, 18 and 21 having values that are unlikely, and in the case of stations 9 and 18 the deck operator has not recorded the readings.

In absolute values the Eh readings should only be considered within a +/- 5 mV range considering the variations in measurements of the standard Zobell solution. However, when considering the measurement technique itself and the possibility of oxygen molecules to be injected into the measured interstitial fluid along with the probe, one is tempted to generalize the Eh data set stating that the Eh potential in the measured sediment samples was about +400 mV 2 cm below the sediment surface. When the present data set is compared with future measurements one should keep the inaccuracy of the method in mind.

It is suggested here that if Eh measurements are to be included in future monitoring surveys that the samples measured should be taken by a separate Shipek grab. This would allow the samples to be measured below a column of bottom water, reducing the risk of oxygen contamination.

Positioning.

The principal positioning system used for navigation and station-keeping was the ARGO radio link system logging the Skomvær, Træna, Sklinna and Slettringen shore based transmitters.

Calibration of the AGRO chain before the sampling started was by logging the ARGO chain against the GPS satellites during a period of satellite cluster passage on 23 June.

Positioning was undertaken by North Sea Navigation A/S, P.O.Box 340, 5501 Haugesund, Norway, and the principal navigator onboard was Hubert M. Schmitter.

For every GPS logging period the ARGO position was verified against the satellite readings.

During sampling operations the position was logged every time the sampler reached bottom, recording date, time and UTM position. These readings were recorded on harddisk and computed on shore after the completion of the cruise. The logged position was corrected for the distance and direction between the ARGO antenna and the location where the sampling wire passed through the sea surface.

No transducers were mounted on the grabs in order to correct the position for possible current drag on the wire. Correction for drag was done by manoeuvring the ship by the main propulsion as well as the side thrusters, thus keeping the wire vertically during descent. The officer on watch, the winchman and the sampling crew on deck kept the wire under observation and further lowering of the wire was stopped until the wire again was vertical.

The officer on watch had a screen display controlled by the positioning system computer, showing the the ship's position and heading as well the station centerpoint and a circle representing a 100 m diameter around the centerpoint. The officer on watch could therefore observe immediately the effects of his manoeuvring during stationkeeping.

North Sea Navigation A/S (NSN) has submitted a report listing the essential parameters logged during the cruise. The NSN report is enclosed as Enclosure 1. It consists of:

- A summary of the initial ARGO-GPS calibration (1 p),
- A listing of the calibration readings (5 p),
- A table showing station numbers, locations and UTM coordinates (1 p),
- A table listing all grab tries at each station with date, time, easting and northing and referring to sample label identity (13 p).

Table of events

880622

0730 Survey ship "Svanaug Elise" alongside in Trondheim.
0800 NSN van with equipment arrived.
 NSN personnel mobilizes ARGO and GPS positioning equipment
0830 Labcontainer ready for lifting onboard
0900 NIVA equipment ready for lifting onboard
0900 Technician from Argon starts mounting telex equipment
1000 CNI representatives arrived
1100 Mobile crane lifts container onboard
 Mounting equipment.
1100 Oceanor personnel arrived
 Oceanor personnel collects equipment, hopper table, boxcorer
 and other items.
1200 NIVA personnel arrives
 NIVA personnel mounts working table for positioning.
1230 Mobilising of deck equipment completed
1300 NSN personnel reports that grounding of instruments has been
 successful.
1500 Navigator onboard
1600 IKU representative onboard
1630 NIVA personnel returns to ship
1830 Argon technician reports that telex is operative.
 Instructs navigator
1800 - 1900 testing telex
1914 Depart port
1930 Safety briefing
2300 NSN representative reports problems with parts of equipment
 It is suggested that spares could be collected from "Bergen
 Surveyor", assuming that ship is on location.

880623

Heading for Heidrun
1200 Arrived at Heidrun
1230 Testing sampling equipment
Agreed that IOE Van Veen grab should be used without extra weights.
1200 Calibrating ARGO against GPS
Testing alternative method for washing benthos samples
Agreed that the alternative method would be prohibititively time consuming.
1200 Watches set:
Team W: Wikander, Husvik and Sæther 12 to 24.
Team M: Maisey, Mindrebø and Hovdal 24 to 12
1530 NSN rep making plots of Heidrun installations
1600 NSN rep reports plotter / computer problems
1900 ARGO calibrated
1957 Sampling site 3 team W
Taking some extra samples for testing alternative washing.

880624

0001 Sampling at site 3 continues with team M
0205 Station 3 completed
0310 Sampling site 4 team M
0625 Station 4 completed
0635 Sampling site 25 team M
0945 Station 25 completed
1000 Sampling site 7 team M, later team W
1316 Station 7 completed, see 880626 2200
1353 Sampling site 6 team W
1625 Station 6 completed
1650 Sampling site 10 team W
2045 Station 10 completed
2100 Sampling site 11 team W
2345 Station 11 completed

880625

0005 Sampling site 12 team M
0250 Station 12 completed
0258 Sampling site 13 team M
0506 Station 13 completed
0512 Sampling site 19 team M
0803 Station 19 completed
0805 Sampling site 20 team M
1015 Station 20 completed
1025 Sampling site 21 team M, team W from 1200
1305 Station 21 completed
1320 Sampling site 15 team W
1455 Station 15 completed
1720 Sampling site 16 team W
1735 to 1800 assisting "Bergen Surveyor" in calibrating
positioning
1925 Station 16 completed
2000 Sampling site 17 team W
2135 Station 17 completed
2215 Sampling site 22 team W, team M from 0001

880626

0001 continuing sampling site 22
0110 Station 22 completed
0121 Sampling site 23 team M
0351 Station 23 completed
0421 Sampling site 14 team M
0615 Station 14 completed
0739 Sampling site 24 team M
1000 Station 24 completed, but see 880626 1423
1118 Sampling site 5 team M, team W from 1200
1325 Station 5 completed
1423 Sampling reference samples at site 24 team W
1535 Station 24 completed
1700 Sampling site 1 team W, team M from 1800
1909 Station 1 completed
1910 to 2000 positioning system down
2001 Sampling site 2 team M
2150 Station 2 completed
2200 Taking one more sample from site 7 team M
2230 Station 7 completed
2228 Sampling site 8 team M

880627

0001 continuing sampling site 8 with team W
0157 Station 8 completed
0250 Sampling site 9 team W
0429 Station 9 completed
0458 Sampling site 18, team W, team M from 0600
0645 Station 18 completed.
0650 leaving Heidrun for Trondheim
1230 sorting samples
2200 alongside Trondheim.

880628

0800 Taking equipment and samples on shore.
0900 Mobile crane takes off container
1000 Samples transported to IKU and Oceanor storage
1200 Demobilization completed
Ship returns to base.

SAMPLE STATIONS

Below follows a description of the work on each sample station. The sample station descriptions follow the numerical order of the sample station numbers.

Station no. 1.

Locality 5000 m at 234° from EPS.
Position UTM easting 415317, northing 7242521
Latitude 65 17 35.14, longitude 7 11 3.12
Waterdepth 320 m.

Standard station.

Station was occupied from 880626 1700 to 880626 1909

Haul A 14 l
Haul B 12 l
Haul C 11.5 l
Haul D 11 l
Haul E 15 l
Haul I 15 cm, Eh 281 mV at 2 cm, temp. 7.0°C, Zobell 235 mV
Corrected Eh value: 470 mV.
Haul II 10 cm
Haul III 10 cm.

Total 10 hauls, two Van Veen samples rejected due to too small sample volumes.

Sediment description: silt/clay, sandy (m-c) stony. In general the sediments from this station was coarser than the sediments from other stations with some samples containing almost equal volumes of clay, silt, sand and gravel. Colour 5Y5/3 olive. Oxidized layer 5 - 7 cm thick.

Standard menu of subsamples taken.

Wind 1, sea 1 - 2 m, fog.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| biology | | |
| A | 1708 | |
| B | 1723 | |
| C | 1825 | |
| D | 1745 | |
| E | 1759 | |
| chemistry | | |
| I | 1838 | |
| II | 1848 | |
| III | 1903 | |

Station no. 2.

Locality 2500 m at 234° from EPS
Position UTM easting 417379 northing 7243934
Latitude 65 18 22.65, longitude 7 13 39.09
Waterdepth 330 m.

Standard station.

Station occupied from 880626 2001 to 880626 2150

Haul A 13 l
Haul B 15.5 l
Haul C 15.5 l
Haul D 11.5 l
Haul E 14 l
Haul I 10 cm, Eh 225 mV at 2 cm, temp. 7.0°C, Zobell 236 mV
Corrected Eh value: 414 mV.
Haul II 25 cm
Haul III 15 cm

Total 9 hauls, one boxcorer try had not been released.

Sediment description: clay/silt some sand (f) some gravel and stone in a few samples. Colour 5Y5/3 olive.

Standard menu of subsamples taken.

Wind 2, sea 2 m.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| biology | | |
| A | 2006 | |
| B | 2019 | |
| C | 2030 | |
| D | 2043 | |
| E | 2057 | |
| chemistry | | |
| I | 2110 | |
| II | 2120 | |
| III | 2143 | |

Station no 3.

Station corresponding to site 4 in Haltenbanken 1985 survey.
Location 1300 m at 234° from EPS.
Position UTM easting 418368 northing 7244612
Latitude 65 18 45.44, longitude 7 14 54.01
Waterdepth 335 m.

Both a standard station as well as a station for testing alternative washing methods for benthos.

Station was occupied from 880623 1957 to 880624 0205.

Haul A 13.3 l
Haul B 17 l used for SFT washing
Haul C 14 l
Haul D 12.5 l
Haul G 14.5 l
Haul H 13.5 l
Haul I 13 l used for SFT washing
Haul J 15.5 l used for SFT washing. Hauls A-J with Van Veen grab
Haul K boxcorer rejected for chemistry, used for extra benthos
Haul L boxcorer rejected for chemistry, used for extra benthos
Haul I 10 cm, Eh 219 mV at 0 cm, 280 at 1, 277 at 2 and 254 at 4 cm, Temp. 6.8 °C, Zobell 241 mV. Corrected value at 2 cm: 466 mV.
Haul II 15 cm
Haul III 20 cm.

Total 16 hauls, two tries with Van Veen empty, one try with boxcorer empty.

Sediment description: Silt/clay (mud) sandy (f) some gravel and stone. Colour 5Y4/3, olive in the uppermost 5 cm, and at the lowermost part 5Y5/2, olive gray.

Standard menu of subsamples taken for the project.

Wind 2, sea 2 - 3 m swell.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| biology | | |
| A | 2007 | |
| B | 2027 | |
| C | 2046 | |
| D | 2110 | |
| G | 2214 | |
| H | 2232 | |
| I | 2250 | |
| J | 2312 | |
| K | 2337 | |
| L | 2352 | |
| chemistry | | |
| I | 0033 | |
| II | 0130 | |
| III | 0143 | |

Station no. 4.

Location adjusted from original plot and is 515 m at 263° from EPS.

New position UTM easting 418928, northing 7245294

Latitude 65 19 07.95 longitude 7 15 35.81

Waterdepth 339 m

Standard station.

Station was occupied from 880624 0310 to 0625.

Haul A 15.5 1

Haul B 16.5 1

Haul C 15.5 1

Haul D 15 1

Haul E 13.5 1

Haul I 16 cm, Eh 287 mV at 2 cm, temp 6.8°C, Zobell 241 mV.

Corrected Eh value: 476 mV.

Haul II 10 cm

Haul III 20 cm

Total 9 hauls, one boxcorer did not close.

Sediment description: silt/clay soft, some gravel. Somewhat stiffer below 5 cm. Colour 5Y4/3 olive

Standard menu of subsamples taken.

Wind 2, sea 2 - 3 m swell.

Sample Time Coordinates listed separately.

biology

A 0310

B 0330

C 0416

D 0440

E 0453

chemistry

I 0516

II 0551

III 0604

Station no. 5.

Location 2500 m at 315° from EPS
Position UTM easting 417722, northing 7247162
Latitude 65 20 7.18, longitude 7 13 58.60
Waterdepth 335 m

Standard station.

Station was occupied from 880626 1118 to 880626 1325.

Haul I 25 cm, Eh 327 mV at 2 cm, temp. 7.0°C, Zobell 235 mV.
Corrected Eh value 516 mV.

Haul A 16.5 l
Haul B 15.5 l
Haul C 16.5 l
Haul D 16 l
Haul E 15 l
Haul II 15 cm
Haul III 15 cm

Total 9 hauls, one boxcorer try empty.

Sediment description: clay/silt some sand (f) colour 5Y5/3 olive.

Standard menu of subsamples taken.

Wind 4, sea 2 m.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| chemistry | | |
| I | 1118 | |
| II | 1302 | |
| III | 1313 | |
| biology | | |
| A | 1135 | |
| B | 1146 | |
| C | 1155 | |
| D | 1215 | |
| E | 1231 | |

Station no. 6.

Locality adjusted from original plot and is 988 m at 301° from EPS.

New position UTM easting 418604, northing 7245873.

Latitude 65 19 26.34, longitude 7 15 9.54

Waterdepth 339 m.

Standard station.

Station was occupied from 880624 1353 to 880624 1625.

Haul I 10 cm, Eh 174mV at 2 cm, temp 7.0° C, Zobell 241 mV
Corrected Eh value: 363 mV.

Haul II 10 cm

Haul III 10 cm

Haul A 15 l

Haul B 15 l

Haul C 14 l

Haul F 12.5 l

Haul G 10 l.

Total 11 hauls, one boxcorer and two Van Veen tries unsuccessful due to grabs not closing.

Sediment description: clay/silt, sandy (f), some gravel and small stones. Colour 5Y5/3 olive.

Standard menu of subsamples taken.

Wind 2 - 3 , sea 2 - 3 m, swell.

Sample Time Coordinates listed separately.
chemistry

I 1353

II 1420

III 1433

biology

A 1451

B 1506

C 1523

F 1609

G 1623

Station no. 7

Location adjusted to 1000 m at 150° from EPS.
Position UTM easting 419916, northing 7244468.
Latitude 65 18 42.16, longitude 7 16 53.81
Waterdepth 339 m.

Standard station.

Station occupied from 880624 1000 to 880624 1316.
and again from 880626 2200 to 880626 2230 (haul F)

Haul A 14.5 l
Haul B 14 l
Haul C 15 l
Haul D nd, se note.
Haul E 13.5 l
Haul F 14 l
Haul I 10 cm, Eh 270 mV at 2 cm, temp 8.5°C. Zobell 241 mV
Corrected Eh value: 459 mV.
Haul II 10 cm
Haul III 10 cm.

Total 10 hauls, one Van Veen sample rejected due to incomplete sample description, see note, one boxcorer did not close.

Sediment description: Silt/clay sandy (f-vf) few gravel and small stones. Colour 5Y5/3 olive.

Standard menu of subsamples taken, but see note.

Wind 2 - 3, sea swell 2 m.

NOTE: Haul D has been rejected because the volume was not noted on the sample form. Haul D has been substituted by haul F, and both the 1 mm and 0.5 mm subsamples from haul D has been marked specially for further study by Per Wikander of NIVA. Studies of the fauna population in the samples from haul D shall not be part of this study.

| Sample | Time | Coordinates listed separately. |
|-----------|-----------------|--------------------------------|
| biology | | |
| A | 1000 | |
| B | 1016 | |
| C | 1033 | |
| E | 1115 | |
| F | 2210 (see note) | |
| chemistry | | |
| I | 1148 | |
| II | 1248 | |
| III | 1316 | |

Station no. 8.

Location adjusted to 2500 m at 150° from EPS.
Position UTM easting 420630, northing 7243149.
Latitude 65 18 0.21, longitude 7 17 51.68
Waterdepth 325 m.

Intercalibration study station for hydrocarbon assessment.

Station was occupied from 880626 2228 to 880627 0157.

Haul A 12.5 l
Haul B 12 l
Haul C 13 l
Haul D 11 l
Haul E 13.5 l
Haul I 10 cm, Eh 222 mV at 2 cm, temp. 6.9°C, Zobell 236 mV.
Corrected Eh value: 411 mV.
Haul II 15 cm
Haul III 10 cm
Haul VIII 15 cm, cores A and B taken.
Haul IX 15 cm, cores A and B taken.
Haul X 12 cm, hydrocarbon subsamples A to F taken.
Haul XI 10 cm, hydrocarbon subsamples A to F taken.
Haul XII 15 cm, hydrocarbon subsamples A to F taken.

Total 19 hauls, one Van Veen sample too small, 5 boxcorer tries empty, in two cases caused by stone in jaw.

Sediment description: clay/silt sandy (m-f) some stone, colour 5Y5/3 olive.

Subsamples taken were as standard for hauls A, B, C, D, E, I, V and VI. From hauls VIII and IX two cores were taken from each, and from hauls X, XI and XII six surface hydrocarbon subsamples were taken from each.

Wind 2 fog, sea 1 m swell.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| biology | | |
| A | 2234 | |
| B | 2246 | |
| C | 2258 | |
| D | 2310 | |
| E | 2334 | |
| chemistry | | |
| I | 2359 | |
| II | 0041 | |
| III | 0052 | |
| VIII | 0111 | cores A and B |
| IX | 0120 | cores A and B |
| X | 0130 | subsamples A - F |
| XI | 0140 | subsamples A - F |
| XII | 0151 | subsamples A - F |

Station no. 9.

Location adjusted to 5000 m at 150 ° from EPS.
Position UTM easting 421820, northing 7240951.
Latitude 65 16 50.28, longitude 7 19 28.00
Waterdepth 325 m.

Standard station.

Station was occupied from 880627 0250 to 880627 0429.

Haul A 16 l
Haul B 12.5 l
Haul C 11 l
Haul D 14 l
Haul E 13 l
Haul I 15 cm, Eh not determined.
Haul II 10 cm
Haul III 10 cm.

Total 12 hauls, four boxcorer tries empty, in one case a stone had jammed the jaws.

Sediment description: clay/silt sandy some stone, colour 5Y5/3 olive.

Standard menu of subsamples taken.

Wind 1, sea 1 m.

| Sample | Time | Coordinates listed |
|-----------|------|--------------------|
| biology | | separately. |
| A | 0254 | |
| B | 0304 | |
| C | 0314 | |
| D | 0326 | |
| E | 0340 | |
| chemistry | | |
| I | 0353 | |
| II | 0413 | |
| III | 0425 | |

Station no. 10.

Location 250 m at 073° from EPS.
Position UTM easting 419681, northing 7245414.
Latitude 65 19 12.48, longitude 7 16 33.68
Water depth 340 m.

Intercalibration study station for hydrocarbon assessment.

Station was occupied from 880624 1650 to 880624 2045.

Haul A 14.5 l
Haul B 17 l
Haul C 14.5 l
Haul D 14.5 l
Haul E 14 l
Haul I 10 cm, Eh 183 mV at 2 cm, temp. 7.0°C, Zobell 241 mV.
Corrected Eh value: 372 mV
Haul II 10 cm
Haul III 10 cm
Haul IV 14 cm, cores A and B taken
Haul V 14 cm, subsamples A - F taken
Haul VI 10 cm subsamples A - F taken
Haul XI 10 cm subsamples A - F taken
Haul XII 15 cm cores A and B taken

Total 16 hauls, two boxcorer tries did not close.

Sediment description: clay/silt, sandy (f) some gravel and small stones. Colour 5Y5/3 olive.

Subsamples taken: standard menu of subsamples plus two cores from each of two grab samples and six surface subsamples from each of three grab samples.

Wind 2 - 3, sea 2 - 3 m.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| biology | | |
| A | 1653 | |
| B | 1707 | |
| C | 1724 | |
| D | 1740 | |
| E | 1753 | |
| chemistry | | |
| I | 1817 | |
| II | 1830 | |
| III | 1845 | |
| IV | 1910 | cores A B |
| V | 1923 | subsamples A-F |
| VI | 1938 | subsamples A-F |
| XI | 2025 | subsamples A-F |
| XII | 2038 | cores A B |

Station no. 11.

Location 500 m at 073° from EPS.
Position UTM easting 419922, northing 7245480.
Latitude 65 1914.84, longitude 7 16 52.14.
Waterdepth 340 m.

Standard station.

Station was occupied from 880624 2100 to 880624 2345

Haul III 12 cm, Eh 217 mV at 2 cm, temp. 6.9°C, Zobell 241 mV.
Corrected Eh value: 406 mV

Haul V 10 cm
Haul VII 10 cm
Haul A 15.5 l
Haul B 16 l
Haul D 15.5 l
Haul E 16 l
Haul F 15.5 l

Total 13 hauls, 4 boxcorer tries empty and one Van Veen grab had a sample volume too small.

Sample description: clay/silt sandy (f-vf) very few particles of gravel. Colour 5Y5/3 olive.

Standard menu of subsamples taken.

Wind 3, sea 3 m.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| chemistry | | |
| III | 2124 | |
| V | 2150 | |
| VII | 2212 | |
| biology | | |
| A | 2227 | |
| B | 2242 | |
| D | 2306 | |
| E | 2321 | |
| F | 2334 | |

Station no. 12.

Location 1000 m at 073° from EPS.
Position UTM easting 420404, northing 7245613.
Latitude 65 19 19.55, longitude 7 17 29.07.
Waterdepth 340 m.

Standard station.

Station was occupied from 880625 0005 to 880625 0250

Haul A 16 l
Haul B 17 l
Haul C 15.5 l
Haul D 16.5 l
Haul E 15 l
Haul I 20 cm, Eh 285 mV at 2 cm, temp. 7.4°C, Zobell 241 mV.
Corrected Eh value: 474 mV
Haul II 10 cm
Haul III 10 cm

Total hauls 9, one boxcorer tripped on the way down.

Sediment description: Clay/silt (soft mud) sandy (f-vf) in upper 5 cm. Very few small stones. Stiffer below 5 - 7 cm, gradual transition between upper, soft and lower, stiff sediment. Colour 5Y5/3 olive.

Standard menu of subsamples taken.

Wind 4 increasing, sea 2 - 3 m.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| biology | | |
| A | 0012 | |
| B | 0028 | |
| C | 0045 | |
| D | 0105 | |
| E | 0131 | |
| chemistry | | |
| I | 0155 | |
| II | 0212 | |
| III | 0243 | |

Station no. 13.

Location adjusted from original plot and is 1815 m at 081° from EPS.

New position UTM easting 421238, northing 7245589

Latitude 65 19 19.49, longitude 7 18 33.55

Waterdepth 340 m.

Standard station.

Station was occupied from 880625 0258 to 880625 0506.

Haul A 14 l

Haul B 16 l

Haul C 14.5 l

Haul D 15 l

Haul E 14.5 l

Haul I 13 cm, Eh 340 mV at 2 cm, temp. 7.0° C, Zobell 241 mV.

Corrected Eh value 529 mV.

Haul II 10 cm

Haul III 10 cm

Total 9 hauls, one boxcorer try did not release.

Sediment description: clay/silt some sand (f-vf) almost no stone, soft. Lumps of stiffer clay below 5-7 cm. Colour 5Y5/3 olive. A few patches of browner mud in upper soft layer. Stiffer silt/clay in lower part 5Y5/2 olive gray.

Standard menu of subsamples taken.

Wind 4, sea 2 m.

Sample Time Coordinates listed separately.

biology

A 0302

B 0315

C 0328

D 0349

E 0408

chemistry

I 0431

II 0445

III 0458

Station no. 14.

Location 2500 m at 315° from platform.
Position UTM easting 419936, northing 7247804.
Latitude 65 20 29.87, longitude 7 16 48.30
Waterdepth 335 m.

Standard station.

Station was occupied from 880626 0421 to 880626 0615

Haul A 15.5 l
Haul B 14 l
Haul C 15.5 l
Haul D 14.5 l
Haul E 14.5 l
Haul I 12 cm, Eh 306 mV, temp 6.9°C, Zobell 236 mV
Corrected Eh value 495 mV.
Haul II 15 cm
Haul III 20 cm.

Total 9 hauls, one boxcorer try did not release.

Sediment description: clay/silt, sandy (m-f) soft colour 5Y5/3
olive.

Standard menu of subsamples taken.

Wind 3, sea 1 - 2 m.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| biology | | |
| A | 0427 | |
| B | 0443 | |
| C | 0457 | |
| D | 0510 | |
| E | 0522 | |
| chemistry | | |
| I | 0545 | |
| II | 0557 | |
| III | 0608 | |

Station no. 15.

Location 1000 m at 315° from platform.
Position UTM easting 420967, northing 7246716
Latitude 65 19 55.64, longitude 7 18 10.31
Waterdepth 338 m.

Standard station.

Station was occupied from 880625 1320 to 880625 1455.

Haul I 10 cm, Eh reading -69 mV at 2 cm, temp. 6.9°C, Zobell 234 mV. The mV reading on the sediment sample is unlikely to be correct although the reading on the standard solution was stable and consistent with previous and later readings. See also stations 21 and 16.

Haul II 10 cm
Haul III 10 cm
Haul A 14 l
Haul B 16 l
Haul C 16.5 l
Haul D 15 l
Haul E 14.5 l

Total 8 hauls.

Sediment description: silt/clay some sand, colour 5Y5/3 olive.

Standard menu of subsamples taken.

Wind 1, sea 1 m.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| chemistry | | |
| I | 1325 | |
| II | 1340 | |
| III | 1349 | |
| biology | | |
| A | 1404 | |
| B | 1415 | |
| C | 1426 | |
| D | 1440 | |
| E | 1452 | |

Sampling was interrupted in order to assist m/v Bergen Surveyor in their positioning

Station no. 16.

Location 1000 m at 135° from platform
Position UTM easting 422343, northing 7245265
Latitude 65 19 9.98, longitude 7 19 59.56
Waterdepth 340 m.

Standard station.

Station was occupied from 880625 1720 to 880625 1925.

Haul A 15 l

Haul B 14.5 l

Haul C 14.5 l

Haul D 15.5 l

Haul E 15 l

Haul I 10 cm, Eh - 30 mV at 2 cm, temp. 6.9°C, Zobell 234 mV. The reading of mV from the sediment sample is unlikely to be correct, although the readings from the standard solution was stable and consistent with previous and later readings. See also stations 15 and 21.

Haul II 10 cm

Haul III 10 cm.

Total hauls 9, one boxcorer try did not close.

Standard menu of subsamples taken.

Wind 1, sea 1 m.

Sample Time Coordinates listed separately.

biology

A 1722

B 1734

C 1805

D 1817

E 1831

chemistry

I 1843

II 1908

III 1919

From 1735 to 1800 sampling was interrupted in order to assist "Bergen Surveyor" in their positioning.

Station no. 17.

Location 2500 m at 135° from platform
Position UTM easting 423374, northing 7244176
Latitude 65 18 35.72, longitude 7 21 21.42
Waterdepth 335 m.

Standard station.

Station was occupied from 880625 2000 to 880625 2135.

Haul I 10cm, Eh 189 mV at 2 cm, temp. 6.9°C , Zobell 234 mV.
Corrected Eh reading: 378 mV.

Haul II 10 cm
Haul III 10 cm
Haul A 15 l
Haul B 15 l
Haul D 14.5 l
Haul E 14 l
Haul F 14 l

Total 9 hauls, one Van Veen grab try did not release.

Sediment description: Clay/silt soft colour 5Y5/3 olive,
thickness of uppermost oxidized layer was 3 - 4 cm.

Standard menu of subsamples taken.

Wind 1, sea 1 - 2 m, some swell.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| chemistry | | |
| I | 2006 | |
| II | 2017 | |
| III | 2026 | |
| biology | | |
| A | 2038 | |
| B | 2049 | |
| D | 2110 | |
| E | 2121 | |
| F | 2131 | |

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Station no. 18.

Location 5000 m at 135° from platform
Position UTM easting 425094, northing 7242363
Latitude 65 17 38.59, longitude 7 23 37.73
Waterdepth 320 m.

Standard station.

Station was occupied from 880627 0458 to 880627 0645.

Haul I 10 cm, Eh not recorded, temp. 6.9°C.
Haul II 10 cm
Haul III 10 cm
Haul A 13 l
Haul B 13 l
Haul C 11 l
Haul D 12 l
Haul E 13 l

Total 8 hauls, no tries were unsuccessful.

Sediment description: silt/clay sandy (f) colour 5Y5/3 olive.

Standard menu of subsamples taken.

Wind 1, sea 1 m.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| chemistry | | |
| I | 0503 | |
| II | 0513 | |
| III | 0525 | |
| biology | | |
| A | 0540 | |
| B | 0552 | |
| C | 0559 | |
| D | 0618 | |
| E | 0629 | |

Station no. 19.

Location 250 m at 045° from platform
Position UTM easting 421836, northing 7246162
Latitude 65 19 38.52, longitude 7 19 18.60
Waterdepth 343 m.

Standard station.

Station occupied from 880625 0512 to 880625 0803.

Haul A 16 l
Haul B 15.5 l
Haul C 14 l
Haul D 15 l
Haul E 14 l
Haul I 20 cm, Eh 302 mV at 2 cm, temp. 6.0° C, Zobell 234 mV.
Corrected Eh value: 491 mV.
Haul II 20 cm
Haul III 20 cm

Total 12 hauls, two Van Veen tries not released, one of which was due to the handrope for the lock/release catch getting jammed and preventing release on the bottom. Two boxcorer tries not released.

Sediment description: clay/silt, some sand (vf-f) few pebbles. Colour 5Y5/3 olive.

Standard menu of subsamples taken.

Wind 2, sea 1 - 2 m, swell.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| biology | | |
| A | 0520 | |
| B | 0531 | |
| C | 0544 | |
| D | 0639 | |
| E | 0651 | |
| chemistry | | |
| I | 0704 | |
| II | 0731 | |
| III | 0752 | |

Station no. 20.

Location 500 m at 045° from platform
Position UTM easting 422018, northing 7246334
Latitude 65 19 44.23, longitude 7 19 32.26
Waterdepth 345 m.

Standard station.

Station was occupied from 880625 0805 to 880625 1015.

Haul A 16.5 l
Haul B 15 l
Haul C 14.5 l
Haul D 15.5 l
Haul E 16 l
Haul I 20 cm, Eh 260 mV at 2 cm, temp. 7.0° C, Zobell 234 mV.
Corrected Eh value: 449 mV.
Haul II 7 cm
Haul III 15 cm

Total 9 hauls, one boxcorer try did not release.

Sediment description: clay, silty soft and watery, colour 5Y5/3 olive. Upper layer about 5 cm thick with poorly defined border against stiffer silt/clay below, colour 5Y5/1 olive gray.

Standard menu of subsamples taken.

Wind 2, swell 1 - 2 m.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| biology | | |
| A | 0815 | |
| B | 0830 | |
| C | 0846 | |
| D | 0859 | |
| E | 0919 | |
| chemistry | | |
| I | 0931 | |
| II | 0958 | |
| III | 1010 | |

Station no. 21.

Location 1000 m at 045° from platform
Position UTM easting 422381, northing 7246678
Latitude 65 19 55.64, longitude 7 19 59.58
Waterdepth 348 m.

Standard station.

Station was occupied from 880625 1025 to 880625 1305

Haul A 15 l

Haul B 13.5 l

Haul C 14.5 l

Haul D 11 l

Haul E 15 l

Haul I 15 cm, Eh measurement -30 mV at 2 cm, temp. 6.9°C. Zobell 234 mV. Measurement on sediment sample questionable, although the reading on the standard solution was stable and consistent with previous and later measurements. See also stations 15 and 16.

Haul II 12 cm

Haul III 10 cm

Total 9 hauls, one boxcorer try did not release.

Sediment description: Clay/silt, some sand (vf-f) soft upper oxidized layer 5 cm thick, colour 5Y5/3 olive. Lower part of sediment stiffer silt, clayey, olive gray.

Standard menu of subsamples taken.

Wind 1, sea 1 m.

Sample Time Coordinates listed separately.
biology

A 1033

B 1045

C 1058

D 1111

E 1136

chemistry

I 1229

II 1239

III 1302

Station no. 22.

Location 2500 m at 045° from platform
Position UTM easting 423469, northing 7247710
Latitude 65 20 29.87, longitude 7 21 21.59
Waterdepth 340 m.

Standard station.

Station was occupied from 880625 2215 to 880626 0110.

Haul A 13.5 l
Haul B 14 l
Haul C 13.5 l
Haul D 14 l
Haul E 14.5 l
Haul I 10 cm, Eh 281 mV at 2 cm, temp. 6.8°C, Zobell 235 mV
Corrected Eh value: 470 mV.
Haul II 15 cm
Haul III 20 cm

Total 11 hauls, 3 tries with boxcorer unsuccessful because sampler did not release.

Sediment description: Clay/silt, some sand (f-vf), colour 5Y5/3 olive.

Standard menu of subsamples taken.

Wind 2 - 3, sea 2 -3 m.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| biology | | |
| A | 2221 | |
| B | 2232 | |
| C | 2244 | |
| D | 2255 | |
| E | 2304 | |
| chemistry | | |
| I | 0043 | |
| II | 0054 | |
| III | 0102 | |

Station no. 23.

Location 5000 m at 045° from platform
Position UTM easting 425282, northing 7249429
Latitude 65 21 26.89, longitude 7 23 38.39
Waterdepth 340 m.

Standard station.

Station was occupied from 880626 0121 to 880626 0351.

Haul A 15.5 l
Haul B 16 l
Haul C 16.5 l
Haul D 14.5 l
Haul E 15 l
Haul I 25 cm, Eh 294 mV, temp 6.8°C, Zobell 236 mV
Corrected Eh value 483 mV.
Haul II 25 cm
Haul III 10 cm

Total 12 hauls, one Van Veen and three boxcorer tries did not release.

Sediment description: silt/clay, some sand (f-vf) soft colour 5Y5/3 olive. Lower part silt/clay, some sand, stiffer, colour 5Y5/1 olive gray.

Standard menu of subsamples taken.

Wind 4, sea 1 m.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| biology | | |
| A | 0125 | |
| B | 0150 | |
| C | 0206 | |
| D | 0218 | |
| E | 0230 | |
| chemistry | | |
| I | 0243 | |
| II | 0315 | |
| III | 0343 | |

Station no. 24.

Reference station. Location corresponds to 1985 Haltenbanken survey site no. 3.

Position UTM easting 411146, northing 7260142

Latitude 65 27 0.00, longitude 7 4 59.99.

Waterdepth 380 m.

Station was occupied from 880626 0739 to 880626 1000 and again from 880626 1423 to 880626 1535.

Haul I, 28 cm, Eh 311 mV, temp. 6.9°C, Zobell 235 mV.

Corrected Eh value 500 mV.

Haul A 16.5 l

Haul B 16.5 l

Haul C 16.5 l

Haul D 14.5 l

Haul E 16 l

Haul II 22 cm

Haul III 15 cm

Haul F 16 l

Haul H 16.5 l

Haul I 16 l

Total 12 hauls, one Van Veen sample rejected due to too small volume caused by pebbles in jaw.

Sediment description: clay/silt, some sand. Three of the samples from this station were markedly more pebbly than usual. Colour 5Y5/3 olive. Upper part soft, stiffness increasing downward.

Eight samples taken for biology, chemistry as for standard station.

Wind 4 increasing, sea 2 m.

Sample Time Coordinates listed separately.

chemistry

I 0745

II 0930

III 0946

biology

A 0804

B 0821

C 0844

D 0858

E 0914

F 1440

H 1513

I 1527

Station no. 25.

Location 500 m at 150° from EPS
Position UTM easting 419678, northing 7244908
Latitude 65 18 56.14, longitude 7 16 34.52.
Waterdepth 339 m.

Standard station.

Station was occupied from 880624 0635 to 880624 0945.

Haul A 16.5 l
Haul B 14 l
Haul C 14 l
Haul D 16 l
Haul E 14 l
Haul I 10 cm, Eh 307 mV at 2 cm, temp 7.5° C. Zobell 241 mV.
Corrected Eh value: 496 mV
Haul II 10 cm.
Haul III 10 cm.

Total 9 hauls, one Van Veen grab try unsuccessful due to wire getting looped around the grab.

Sediment description: Clay/silt, sandy (f-vf), colour 5Y5/3, olive. Stiffer clay/silt below 7 cm.

Standard menu of subsamples taken

Wind 1 - 2, swell 1 - 2 m, swell increasing.

| Sample | Time | Coordinates listed separately. |
|-----------|------|--------------------------------|
| biology | | |
| A | 0641 | |
| B | 0657 | |
| C | 0750 | |
| D | 0812 | |
| E | 0831 | |
| chemistry | | |
| I | 0904 | |
| II | 0920 | |
| III | 0934 | |

Fig. 1

Sample site locations.

Note: The map has been reduced to A4 paper format and the scale given as 1 inch to 2 000 m is not correct. The scale of the copied map can be calculated from the spacing of the UTM edge markers, representing distances of 8 000 m. The scale of the map as copied is approximately 1 : 109 589.

7251000Y 65 21 40.00N

65 17 30.00N
DY

-41-

7 6 40.00E 413000X
7 16 40.00E 421000X
7 26 40.00E 429000X

413000X 7 6 40.00E
421000X 7 16 40.00E
429000X 7 26 40.00E

Reference
24

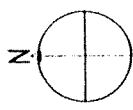
21
20
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16
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14
13
12
11
10
9
8
7
6
5
4
3
2
1
0
PLATFORM
EPS

SAMPLE SITE LOCATIONS

7251000Y 65 21 40.00N

7243000Y 65 17 30.00N

- Symbols:
- ◻
 - ◼
 - ◊
 - △
 -
 - ×
 - +
 -
 - ◐
 - ◑
 - ◒
 - ◓
 - ◔
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| NORTH SEA NAVIGATION A/S | |
| Client | IKU/CONOCO |
| Vessel | SVANAUG ELISE |
| Area | HEIDRUN |
| Projection | UTM ZONE 32 |
| Spheroid | Int. Nat. 1909 |
| Datum | ED-1950 |
| Scale 1" | = 2000.00 m |
| Rotation | 0.00 deg |

Enclosure 1.

Tables of positioning data.

Enclosed are tables compiled by North Sea Navigation A/S:

- Summary of ARGO-GPS calibration (1 p)
- Listing of calibration readings (5 p)
- Table of station locations and coordinates (1 p)
- Table of coordinates for all grab tries (13 p)

ARGO - GPS CALIBRATION

FROM SEA-DIFF.

PROJECT 1627 IKU/CONOCO SVANAUG ELISE HALTENBANKEN AREA NORWAY

23 JUNE 1988 LOCATION - HEIDRUN

| | | |
|-----------|------------------|----------------|
| Dir. 280° | SV's 11 12 13 | PDOP 3.6 - 3.7 |
| Dir. 005° | SV's 11 09 12 | PDOP 3.6 - 3.7 |
| Dir. 005° | SV's 11 09 12 03 | PDOP 4.3 - 4.3 |
| Dir. 095° | SV's 11 12 13 03 | PDOP 6.3 - 5.0 |
| Dir. 185° | SV's 11 12 13 03 | PDOP 4.6 - 4.4 |
| Dir. 280° | SV's 11 12 13 03 | PDOP 4.4 - 4.4 |

C-O's SUMMARY

| DIR. | SKOMVÆR | TRÆNA | SKLINNA | SLETTRINGEN |
|------|-------------|-------------|-------------|-------------|
| 280° | 0.69 | 0.68 | 0.12 | 0.15 |
| 005° | 0.69 | 0.68 | 0.12 | 0.17 |
| 095° | 0.68 | 0.67 | 0.11 | 0.16 |
| 185° | 0.70 | 0.68 | 0.12 | 0.15 |
| 280° | <u>0.75</u> | <u>0.74</u> | <u>0.19</u> | <u>0.16</u> |
| AVG. | 0.70 | 0.69 | 0.13 | 0.16 |

ARGO - GPS CALIBRATION

FROM SEA-DIFF.

PROJECT 1627 IKU/CONOCO SVANAUG ELISE 23 JUNE 88 Page 2

DIR. 280° SPEED 3.0 knots SV's 11 12 13

FROM - 11:44 UTC Lat. 65° 19' N Lon. 07° 15' E PDOP 3.6
TO - 11:56 UTC Lat. 65° 19' N Lon. 07° 14' E PDOP 3.7

| No. | SKOMVÆR | TRÆNA | SKLINNA | SLETRINGEN |
|---------|-------------|-------------|-------------|-------------|
| 1 | 0.69 | 0.69 | 0.13 | 0.16 |
| 2 | 0.70 | 0.69 | 0.13 | 0.16 |
| 3 | 0.69 | 0.69 | 0.13 | 0.16 |
| 4 | 0.69 | 0.69 | 0.13 | 0.16 |
| 5 | 0.69 | 0.68 | 0.13 | 0.16 |
| 6 | 0.69 | 0.68 | 0.12 | 0.16 |
| 7 | 0.68 | 0.68 | 0.12 | 0.16 |
| 8 | 0.68 | 0.68 | 0.12 | 0.16 |
| 9 | 0.68 | 0.68 | 0.12 | 0.15 |
| 10 | 0.68 | 0.68 | 0.12 | 0.15 |
| 11 | 0.69 | 0.67 | 0.12 | 0.15 |
| 12 | 0.69 | 0.68 | 0.12 | 0.15 |
| 13 | 0.69 | 0.67 | 0.11 | 0.14 |
| 14 | 0.69 | 0.67 | 0.11 | 0.13 |
| 15 | 0.69 | 0.68 | 0.11 | 0.14 |
| 16 | 0.69 | 0.68 | 0.10 | 0.14 |
| 17 | 0.69 | 0.68 | 0.11 | 0.15 |
| 18 | 0.69 | 0.68 | 0.12 | 0.16 |
| 19 | 0.68 | 0.68 | 0.12 | 0.17 |
| 20 | 0.68 | 0.68 | 0.13 | 0.17 |
| 21 | 0.68 | 0.68 | 0.13 | 0.17 |
| 22 | 0.68 | 0.67 | 0.12 | 0.16 |
| 23 | 0.68 | 0.67 | 0.12 | 0.16 |
| 24 | 0.68 | 0.67 | 0.11 | 0.15 |
| 25 | <u>0.68</u> | <u>0.67</u> | <u>0.11</u> | <u>0.15</u> |
| AVERAGE | 0.69 | 0.68 | 0.12 | 0.15 |
| S.Dev. | .01 | .01 | .01 | .01 |

ARGO - GPS CALIBRATION

FROM SEA-DIFF.

PROJECT 1627 IKU/CONOCO SVANAUG ELISE 23 JUNE 88 Page 3

DIR. 005° SPEED 3.0 knots SV's 11 09 12

FROM - 12:02 UTC Lat. 65° 19' N Lon. 07° 14' E PDOP 3.6
TO - 12:11 UTC Lat. 65° 19' N Lon. 07° 14' E PDOP 3.7

| No. | SKOMVÆR | TRÆNA | SKLINNA | SLETTRINGEN |
|-----|---------|-------|---------|-------------|
| 1 | 0.69 | 0.67 | 0.11 | 0.16 |
| 2 | 0.69 | 0.68 | 0.12 | 0.17 |
| 3 | 0.69 | 0.68 | 0.12 | 0.17 |
| 4 | 0.69 | 0.68 | 0.12 | 0.16 |
| 5 | 0.69 | 0.69 | 0.12 | 0.17 |
| 6 | 0.69 | 0.69 | 0.12 | 0.17 |
| 7 | 0.69 | 0.69 | 0.12 | 0.16 |
| 8 | 0.69 | 0.68 | 0.12 | 0.16 |
| 9 | 0.69 | 0.68 | 0.12 | 0.16 |
| 10 | 0.69 | 0.68 | 0.12 | 0.17 |
| 11 | 0.68 | 0.68 | 0.12 | 0.17 |
| 12 | 0.68 | 0.67 | 0.12 | 0.18 |
| 13 | 0.68 | 0.67 | 0.12 | 0.18 |
| 14 | 0.68 | 0.67 | 0.11 | 0.18 |
| 15 | 0.68 | 0.67 | 0.12 | 0.18 |
| 16 | 0.68 | 0.67 | 0.11 | 0.18 |
| 17 | 0.68 | 0.67 | 0.11 | 0.18 |
| 18 | 0.68 | 0.67 | 0.11 | 0.18 |
| 19 | 0.68 | 0.66 | 0.11 | 0.18 |
| 20 | 0.68 | 0.67 | 0.11 | 0.17 |

DIR. 005° SPEED 3.0 knots SV's 11 09 12 03

FROM - 12:16 UTC Lat. 65° 20' N Lon. 07° 15' E PDOP 4.3
TO - 12:18 UTC Lat. 65° 20' N Lon. 07° 15' E PDOP 4.3

| No. | SKOMVÆR | TRÆNA | SKLINNA | SLETTRINGEN |
|---------|-------------|-------------|-------------|-------------|
| 21 | 0.69 | 0.68 | 0.14 | 0.19 |
| 22 | 0.69 | 0.69 | 0.14 | 0.18 |
| 23 | 0.71 | 0.70 | 0.16 | 0.18 |
| 24 | 0.71 | 0.71 | 0.16 | 0.18 |
| 25 | <u>0.73</u> | <u>0.73</u> | <u>0.18</u> | <u>0.18</u> |
| AVERAGE | 0.69 | 0.68 | 0.12 | 0.17 |
| S.Dev. | .01 | .02 | .02 | .01 |

ARGO - GPS CALIBRATION

FROM SEA-DIFF.

PROJECT 1627 IKU/CONOCO SVANAUG ELISE 23 JUNE 88 Page 4

DIR. 095° SPEED 3.0 knots SV's 11 12 13 03

FROM - 12:55 UTC Lat. 65° 20' N Lon. 07° 17' E PDOP 6.3
TO - 13:06 UTC Lat. 65° 20' N Lon. 07° 18' E PDOP 5.0

| No. | SKOMVÆR | TRÆNA | SKLINNA | SLETTRINGEN |
|---------|-------------|-------------|-------------|-------------|
| 1 | 0.67 | 0.65 | 0.09 | 0.15 |
| 2 | 0.67 | 0.65 | 0.10 | 0.16 |
| 3 | 0.67 | 0.66 | 0.10 | 0.16 |
| 4 | 0.67 | 0.66 | 0.10 | 0.16 |
| 5 | 0.67 | 0.66 | 0.10 | 0.16 |
| 6 | 0.67 | 0.66 | 0.10 | 0.16 |
| 7 | 0.67 | 0.67 | 0.11 | 0.16 |
| 8 | 0.68 | 0.67 | 0.11 | 0.16 |
| 9 | 0.69 | 0.68 | 0.12 | 0.16 |
| 10 | 0.69 | 0.69 | 0.13 | 0.16 |
| 11 | 0.69 | 0.69 | 0.14 | 0.16 |
| 12 | 0.69 | 0.69 | 0.13 | 0.16 |
| 13 | 0.69 | 0.69 | 0.13 | 0.16 |
| 14 | 0.69 | 0.68 | 0.13 | 0.16 |
| 15 | 0.68 | 0.68 | 0.12 | 0.16 |
| 16 | 0.68 | 0.67 | 0.11 | 0.16 |
| 17 | 0.68 | 0.67 | 0.11 | 0.16 |
| 18 | 0.68 | 0.67 | 0.11 | 0.16 |
| 19 | 0.68 | 0.67 | 0.11 | 0.16 |
| 20 | 0.68 | 0.67 | 0.11 | 0.16 |
| 21 | 0.68 | 0.67 | 0.11 | 0.16 |
| 22 | 0.68 | 0.67 | 0.11 | 0.16 |
| 23 | 0.68 | 0.67 | 0.11 | 0.16 |
| 24 | 0.68 | 0.66 | 0.10 | 0.16 |
| 25 | <u>0.68</u> | <u>0.66</u> | <u>0.10</u> | <u>0.15</u> |
| AVERAGE | 0.68 | 0.67 | 0.11 | 0.16 |
| S.Dev. | .01 | .01 | .01 | .00 |

ARGO - GPS CALIBRATION

FROM SEA-DIFF.

PROJECT 1627 IKU/CONOCO SVANAUG ELISE 23 JUNE 88 Page 5

DIR. 185^o SPEED 3.0 knots SV's 11 12 13 03

FROM - 13:13 UTC Lat. 65^o 20' N Lon. 07^o 19' E PDOP 4.6
TO - 13:24 UTC Lat. 65^o 19' N Lon. 07^o 19' E PDOP 4.4

| No. | SKOMVÆR | TRÆNA | SKLINNA | SLETTRINGEN |
|---------|-------------|-------------|-------------|-------------|
| 1 | 0.70 | 0.68 | 0.12 | 0.14 |
| 2 | 0.70 | 0.68 | 0.11 | 0.14 |
| 3 | 0.70 | 0.68 | 0.12 | 0.14 |
| 4 | 0.71 | 0.68 | 0.12 | 0.14 |
| 5 | 0.70 | 0.68 | 0.12 | 0.15 |
| 6 | 0.70 | 0.68 | 0.12 | 0.15 |
| 7 | 0.70 | 0.68 | 0.12 | 0.15 |
| 8 | 0.70 | 0.68 | 0.12 | 0.15 |
| 9 | 0.69 | 0.68 | 0.12 | 0.16 |
| 10 | 0.70 | 0.68 | 0.12 | 0.16 |
| 11 | 0.70 | 0.68 | 0.12 | 0.15 |
| 12 | 0.70 | 0.68 | 0.12 | 0.15 |
| 13 | 0.71 | 0.68 | 0.12 | 0.15 |
| 14 | 0.71 | 0.68 | 0.13 | 0.15 |
| 15 | 0.71 | 0.69 | 0.12 | 0.15 |
| 16 | 0.71 | 0.69 | 0.13 | 0.15 |
| 17 | 0.71 | 0.69 | 0.13 | 0.15 |
| 18 | 0.71 | 0.68 | 0.12 | 0.15 |
| 19 | 0.71 | 0.69 | 0.12 | 0.15 |
| 20 | 0.71 | 0.68 | 0.12 | 0.15 |
| 21 | 0.70 | 0.68 | 0.11 | 0.14 |
| 22 | 0.70 | 0.67 | 0.11 | 0.14 |
| 23 | 0.70 | 0.66 | 0.10 | 0.14 |
| 24 | 0.70 | 0.66 | 0.10 | 0.15 |
| 25 | <u>0.69</u> | <u>0.66</u> | <u>0.10</u> | <u>0.14</u> |
| AVERAGE | 0.70 | 0.68 | 0.12 | 0.15 |
| S.Dev. | .01 | .01 | .01 | .01 |

ARGO - GPS CALIBRATION

FROM SEA-DIFF.

PROJECT 1627 IKU/CONOCO SVANAUG ELISE 23 JUNE 88 Page 6

DIR. 280° SPEED 3.0 knots SV's 11 12 13 03

FROM - 13:27 UTC Lat. 65° 19' N Lon. 07° 19' E PDOP 4.4
TO - 13:37 UTC Lat. 65° 19' N Lon. 07° 18' E PDOP 4.4

| No. | SKOMVÆR | TRÆNA | SKLINNA | SLETTRINGEN |
|---------|-------------|-------------|-------------|-------------|
| 1 | 0.72 | 0.70 | 0.14 | 0.14 |
| 2 | 0.73 | 0.71 | 0.15 | 0.15 |
| 3 | 0.74 | 0.72 | 0.16 | 0.15 |
| 4 | 0.75 | 0.73 | 0.17 | 0.15 |
| 5 | 0.75 | 0.73 | 0.17 | 0.15 |
| 6 | 0.75 | 0.73 | 0.18 | 0.16 |
| 7 | 0.75 | 0.74 | 0.18 | 0.15 |
| 8 | 0.75 | 0.74 | 0.18 | 0.15 |
| 9 | 0.75 | 0.74 | 0.18 | 0.15 |
| 10 | 0.75 | 0.74 | 0.18 | 0.15 |
| 11 | 0.76 | 0.74 | 0.18 | 0.14 |
| 12 | 0.76 | 0.74 | 0.18 | 0.15 |
| 13 | 0.76 | 0.74 | 0.19 | 0.15 |
| 14 | 0.76 | 0.75 | 0.20 | 0.16 |
| 15 | 0.76 | 0.75 | 0.21 | 0.17 |
| 16 | 0.76 | 0.75 | 0.21 | 0.17 |
| 17 | 0.76 | 0.76 | 0.22 | 0.18 |
| 18 | 0.76 | 0.77 | 0.23 | 0.19 |
| 19 | 0.77 | 0.77 | 0.24 | 0.19 |
| 20 | <u>0.77</u> | <u>0.77</u> | <u>0.23</u> | <u>0.19</u> |
| AVERAGE | 0.75 | 0.74 | 0.19 | 0.16 |
| S.Dev. | .01 | .02 | .03 | .02 |

NORTH SEA NAVIGATION A/S

PROJECT 1627 CLIENT - IKU/CONOCO VESSEL - SVANAUG ELISE

DATUM - ED-50 INTERNATIONAL SPHEROID ZONE 32 CENTRAL MERIDIAN - 09° E

PROJECTION - UTM Operator - H. Schmitter

| <u>Site Number</u> | <u>Location</u> | <u>Offset</u> | <u>EASTING</u> | <u>NORTHING</u> |
|--------------------|-----------------|-----------------|----------------|-----------------|
| 1 | EPS | 5000 m. at 234° | 415,317 | 7,242,521 |
| 2 | EPS | 2500 m. at 234° | 417,379 | 7,243,934 |
| 3 | EPS | 1300 m. at 234° | 418,368 | 7,244,612 |
| 4 | EPS | 515 m. at 263° | 418,928 | 7,245,294 |
| 5 | EPS | 2500 m. at 315° | 417,722 | 7,247,162 |
| 6 | EPS | 988 m. at 301° | 418,604 | 7,245,873 |
| 7 | EPS | 1000 m. at 150° | 419,916 | 7,244,468 |
| 8 | EPS | 2500 m. at 150° | 420,630 | 7,243,149 |
| 9 | EPS | 5000 m. at 150° | 421,820 | 7,240,951 |
| 10 | EPS | 250 m. at 073° | 419,681 | 7,245,414 |
| 11 | EPS | 500 m. at 073° | 419,922 | 7,245,480 |
| 12 | EPS | 1000 m. at 073° | 420,404 | 7,245,613 |
| 13 | EPS | 1815 m. at 081° | 421,238 | 7,245,589 |
| 14 | PLATFORM | 2500 m. at 315° | 419,936 | 7,247,804 |
| 15 | PLATFORM | 1000 m. at 315° | 420,967 | 7,246,716 |
| 16 | PLATFORM | 1000 m. at 135° | 422,343 | 7,245,265 |
| 17 | PLATFORM | 2500 m. at 135° | 423,374 | 7,244,176 |
| 18 | PLATFORM | 5000 m. at 135° | 425,094 | 7,242,363 |
| 19 | PLATFORM | 250 m. at 045° | 421,836 | 7,246,162 |
| 20 | PLATFORM | 500 m. at 045° | 422,018 | 7,246,334 |
| 21 | PLATFORM | 1000 m. at 045° | 422,381 | 7,246,678 |
| 22 | PLATFORM | 2500 m. at 045° | 423,469 | 7,247,710 |
| 23 | PLATFORM | 5000 m. at 045° | 425,282 | 7,249,429 |
| 24 | REFERENCE | | 411,146 | 7,260,142 |
| 25 | EPS | 500 m. at 150° | 419,678 | 7,244,908 |

NORTH SEA NAVIGATION A/S

PROJECT 1627 CLIENT - IKU/CONOCO VESSEL - SVANAUG ELISE

DATUM - ED-50 INTERNATIONAL SPHEROID ZONE 32 CENTRAL MERIDIAN - 09° E

PROJECTION - UTM Operator - H. Schmitter 26 JUNE 1988

Station No. 1

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 26 | 1708 | 415,342 | 7,242,510 |
| B | 26 | 1722 | 415,345 | 7,242,517 |
| D | 26 | 1734 | 415,330 | 7,242,530 - Empty |
| D | 26 | 1744 | 415,346 | 7,242,525 |
| E | 26 | 1759 | 415,325 | 7,242,527 |
| C | 26 | 1812 | 415,335 | 7,242,531 - Empty |
| C | 26 | 1827 | 415,324 | 7,242,533 |
| Chemistry | | | | |
| I | 26 | 1838 | 415,321 | 7,242,506 |
| II | 26 | 1848 | 415,324 | 7,242,525 |
| III | 26 | 1903 | 415,327 | 7,242,538 |

Station No. 2

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 26 | 2006 | 417,382 | 7,243,935 |
| B | 26 | 2020 | 417,384 | 7,243,928 |
| C | 26 | 2033 | 417,377 | 7,243,937 |
| D | 26 | 2044 | 417,375 | 7,243,937 |
| E | 26 | 2057 | 417,383 | 7,243,936 |
| Chemistry | | | | |
| I | 26 | 2110 | 417,381 | 7,243,920 |
| II | 26 | 2120 | 417,385 | 7,243,918 |
| III | 26 | 2131 | 417,381 | 7,243,926 - Empty |
| III | 26 | 2143 | 417,381 | 7,243,923 |

NORTH SEA NAVIGATION A/S

PROJECT 1627 CLIENT - IKU/CONOCO VESSEL - SVANAUG ELISE

DATUM - ED-50 INTERNATIONAL SPHEROID ZONE 32 CENTRAL MERIDIAN - 09° E

PROJECTION - UTM Operator - H. Schmitter 23-24 JUNE 1988

Station No. 3

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 23 | 2006 | 418,384 | 7,244,592 |
| B | 23 | 2025 | 418,408 | 7,244,604 |
| C | 23 | 2046 | 418,404 | 7,244,611 |
| D | 23 | 2109 | 418,381 | 7,244,620 |
| G | 23 | 2127 | 418,388 | 7,244,618 - Empty |
| G | 23 | 2153 | 418,363 | 7,244,615 - Empty |
| G | 23 | 2212 | 418,369 | 7,244,633 |
| H | 23 | 2230 | 418,380 | 7,244,613 |
| I | 23 | 2249 | 418,379 | 7,244,597 |
| J | 23 | 2311 | 418,394 | 7,244,610 |
| K | 23 | 2337 | 418,396 | 7,244,615 |
| L | 23 | 2350 | 418,390 | 7,244,635 |
| Chemistry | | | | |
| I | 24 | 0029 | 418,382 | 7,244,608 |
| II | 24 | 0043 | 418,394 | 7,244,636 - Empty |
| II | 24 | 0131 | 418,398 | 7,244,643 |
| III | 24 | 0144 | 418,399 | 7,244,600 |

Station No. 4

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 24 | 0309 | 418,951 | 7,245,296 |
| B | 24 | 0330 | 418,948 | 7,245,281 |
| C | 24 | 0415 | 418,934 | 7,245,295 |
| D | 24 | 0435 | 418,931 | 7,245,293 |
| E | 24 | 0453 | 418,930 | 7,245,310 |
| Chemistry | | | | |
| I | 24 | 0516 | 418,935 | 7,245,300 |
| II | 24 | 0530 | 418,933 | 7,245,297 - Empty |
| II | 24 | 0550 | 418,918 | 7,245,307 |
| III | 24 | 0604 | 418,931 | 7,245,299 |

NORTH SEA NAVIGATION A/S

PROJECT 1627 CLIENT - IKU/CONOCO VESSEL - SVANAUG ELISE

DATUM - ED-50 INTERNATIONAL SPHEROID ZONE 32 CENTRAL MERIDIAN - 09° E

PROJECTION - UTM Operator - H. Schmitter 26-24 JUNE 1988

Station No. 5

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Chemistry | | | | |
| I | 26 | 1120 | 417,736 | 7,247,168 |
| II | 26 | 1251 | 417,722 | 7,247,167 - Empty |
| II | 26 | 1301 | 417,717 | 7,247,165 |
| III | 26 | 1313 | 417,730 | 7,247,172 |
| Biology | | | | |
| A | 26 | 1136 | 417,724 | 7,247,175 |
| B | 26 | 1150 | 417,761 | 7,247,172 |
| C | 26 | 1200 | 417,727 | 7,247,150 |
| D | 26 | 1213 | 417,724 | 7,247,161 |
| E | 26 | 1230 | 417,728 | 7,247,169 |

Station No. 6

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Chemistry | | | | |
| I | 24 | 1352 | 418,603 | 7,245,877 |
| II | 24 | 1407 | 418,609 | 7,245,892 - Empty |
| II | 24 | 1420 | 418,604 | 7,245,889 |
| III | 24 | 1433 | 418,598 | 7,245,892 |
| Biology | | | | |
| A | 24 | 1450 | 418,607 | 7,245,881 |
| B | 24 | 1505 | 418,609 | 7,245,884 |
| C | 24 | 1522 | 418,606 | 7,245,877 |
| F | 24 | 1542 | 418,611 | 7,245,879 - Empty |
| F | 24 | 1554 | 418,588 | 7,245,903 - Empty |
| F | 24 | 1608 | 418,637 | 7,245,911 |
| G | 24 | 1623 | 418,615 | 7,245,870 |

NORTH SEA NAVIGATION A/S

PROJECT 1627 CLIENT - IKU/CONOCO VESSEL - SVANAUG ELISE

DATUM - ED-50 INTERNATIONAL SPHEROID ZONE 32 CENTRAL MERIDIAN - 09° E

PROJECTION - UTM Operator - H. Schmitter 24-26-27 JUNE 1988

Station No. 7

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 24 | 1000 | 419,911 | 7,244,473 |
| B | 24 | 1016 | 419,916 | 7,244,514 |
| C | 24 | 1033 | 419,917 | 7,244,506 |
| D | 24 | 1046 | 419,937 | 7,244,477 |
| E | 24 | 1117 | 419,913 | 7,244,481 |
| F | 26 | 2212 | 419,915 | 7,244,460 |
| Chemistry | | | | |
| I | 24 | 1148 | 419,913 | 7,244,491 |
| II | 24 | 1246 | 419,926 | 7,244,482 |
| III | 24 | 1303 | 419,922 | 7,244,476 - Empty |
| III | 24 | 1315 | 419,914 | 7,244,473 |

Station No. 8

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 26 | 2236 | 420,631 | 7,243,149 |
| B | 26 | 2249 | 420,627 | 7,243,152 |
| C | 26 | 2300 | 420,633 | 7,243,146 |
| D | 26 | 2312 | 420,626 | 7,243,148 |
| E | 26 | 2324 | 420,631 | 7,243,142 - Empty |
| E | 26 | 2336 | 420,631 | 7,243,156 |
| Chemistry | | | | |
| I | 26 | 2352 | 420,626 | 7,243,158 - Empty |
| I | 27 | 0002 | 420,637 | 7,243,141 - Empty |
| I | 27 | 0020 | 420,637 | 7,243,142 |
| II | 27 | 0031 | 420,628 | 7,243,141 - Empty |
| II | 27 | 0042 | 420,632 | 7,243,147 |
| III | 27 | 0051 | 420,627 | 7,243,145 |
| VIII | 27 | 0101 | 420,643 | 7,243,146 - Empty |
| VIII | 27 | 0110 | 420,639 | 7,243,148 |
| IX | 27 | 0120 | 420,639 | 7,243,141 |
| X | 27 | 0129 | 420,634 | 7,243,161 |
| XI | 27 | 0140 | 420,628 | 7,243,145 |
| XII | 27 | 0149 | 420,630 | 7,243,153 - Empty |
| XII | 27 | 0153 | 420,648 | 7,243,135 |

NORTH SEA NAVIGATION A/S

PROJECT 1627 CLIENT - IKU/CONOCO VESSEL - SVANAUG ELISE

DATUM - ED-50 INTERNATIONAL SPHEROID ZONE 32 CENTRAL MERIDIAN - 09° E

PROJECTION - UTM Operator - H. Schmitter 27-24 JUNE 1988

Station No. 9

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 27 | 0222 | 421,842 | 7,240,939 - Empty |
| A | 27 | 0232 | 421,833 | 7,240,956 - Empty |
| A | 27 | 0241 | 421,820 | 7,240,963 - Empty |
| A | 27 | 0252 | 421,836 | 7,240,963 |
| B | 27 | 0304 | 421,837 | 7,240,962 |
| C | 27 | 0314 | 421,817 | 7,240,967 |
| D | 27 | 0326 | 421,819 | 7,240,931 |
| E | 27 | 0339 | 421,825 | 7,240,950 |
| Chemistry | | | | |
| I | 27 | 0352 | 421,814 | 7,240,934 |
| II | 27 | 0402 | 421,838 | 7,240,948 - Empty |
| II | 27 | 0413 | 421,853 | 7,240,947 |
| III | 27 | 0423 | 421,840 | 7,240,941 |

Station No. 10

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 24 | 1652 | 419,689 | 7,245,424 |
| B | 24 | 1707 | 419,717 | 7,245,447 |
| C | 24 | 1722 | 419,685 | 7,245,419 |
| D | 24 | 1737 | 419,696 | 7,245,422 |
| E | 24 | 1750 | 419,694 | 7,245,429 |
| Chemistry | | | | |
| I | 24 | 1804 | 419,698 | 7,245,418 - Empty |
| I | 24 | 1817 | 419,681 | 7,245,411 |
| II | 24 | 1829 | 419,678 | 7,245,418 |
| III | 24 | 1842 | 419,685 | 7,245,407 |
| IV | 24 | 1905 | 419,688 | 7,245,425 |
| V | 24 | 1921 | 419,679 | 7,245,415 - Empty |
| V | 24 | 1936 | 419,680 | 7,245,429 |
| VI | 24 | 1958 | 419,691 | 7,245,406 |
| XI | 24 | 2011 | 419,682 | 7,245,419 - Empty |
| XI | 24 | 2024 | 419,689 | 7,245,419 |
| XII | 24 | 2038 | 419,691 | 7,245,420 |

NORTH SEA NAVIGATION A/S

PROJECT 1627 CLIENT - IKU/CONOCO VESSEL - SVANAUG ELISE

DATUM - ED-50 INTERNATIONAL SPHEROID ZONE 32 CENTRAL MERIDIAN - 09° E

PROJECTION - UTM Operator - H. Schmitter 24-25 JUNE 1988

Station No. 11

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Chemistry | | | | |
| III | 24 | 2101 | 419,919 | 7,245,493 - Empty |
| III | 24 | 2111 | 419,916 | 7,245,493 - Empty |
| III | 24 | 2123 | 419,925 | 7,245,485 |
| V | 24 | 2136 | 419,922 | 7,245,487 - Empty |
| V | 24 | 2148 | 419,928 | 7,245,480 |
| VII | 24 | 2200 | 419,925 | 7,245,494 - Empty |
| VII | 24 | 2212 | 419,922 | 7,245,484 |
| Biology | | | | |
| A | 24 | 2227 | 419,910 | 7,245,485 |
| B | 24 | 2240 | 419,922 | 7,245,477 |
| C | 24 | 2253 | 419,937 | 7,245,482 |
| D | 24 | 2307 | 419,951 | 7,245,480 |
| E | 24 | 2320 | 419,936 | 7,245,490 |
| F | 24 | 2333 | 419,916 | 7,245,491 |

Station No. 12

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 25 | 0014 | 420,409 | 7,245,628 |
| B | 25 | 0028 | 420,395 | 7,245,627 |
| C | 25 | 0045 | 420,396 | 7,245,631 |
| D | 25 | 0107 | 420,414 | 7,245,613 |
| E | 25 | 0132 | 420,422 | 7,245,612 |
| Chemistry | | | | |
| I | 25 | 0155 | 420,411 | 7,245,618 |
| II | 25 | 0212 | 420,410 | 7,245,608 |
| III | 25 | 0230 | 420,413 | 7,245,618 - Empty |
| III | 25 | 0244 | 420,422 | 7,245,613 |

NORTH SEA NAVIGATION A/S

PROJECT 1627 CLIENT - IKU/CONOCO VESSEL - SVANAUG ELISE

DATUM - ED-50 INTERNATIONAL SPHEROID ZONE 32 CENTRAL MERIDIAN - 09° E

PROJECTION - UTM Operator - H. Schmitter 25-26 JUNE 1988

Station No. 13

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 25 | 0304 | 421,254 | 7,245,582 |
| B | 25 | 0317 | 421,247 | 7,245,592 |
| C | 25 | 0330 | 421,243 | 7,245,581 |
| D | 25 | 0348 | 421,240 | 7,245,586 |
| E | 25 | 0408 | 421,248 | 7,245,580 |
| Chemistry | | | | |
| I | 25 | 0420 | 421,262 | 7,245,579 - Empty |
| I | 25 | 0431 | 421,242 | 7,245,579 |
| II | 25 | 0446 | 421,260 | 7,245,568 |
| III | 25 | 0458 | 421,245 | 7,245,587 |

Station No. 14

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 26 | 0430 | 419,953 | 7,247,796 |
| B | 26 | 0444 | 419,939 | 7,247,815 |
| C | 26 | 0458 | 419,942 | 7,247,805 |
| D | 26 | 0511 | 419,936 | 7,247,791 |
| E | 26 | 0523 | 419,944 | 7,247,793 |
| Chemistry | | | | |
| I | 26 | 0536 | 419,936 | 7,247,806 - Empty |
| I | 26 | 0546 | 419,937 | 7,247,808 |
| II | 26 | 0557 | 419,935 | 7,247,811 |
| III | 26 | 0608 | 419,941 | 7,247,803 |

NORTH SEA NAVIGATION A/S

PROJECT 1627 CLIENT - IKU/CONOCO VESSEL - SVANAUG ELISE

DATUM - ED-50 INTERNATIONAL SPHEROID ZONE 32 CENTRAL MERIDIAN - 09° E

PROJECTION - UTM Operator - H. Schmitter 25 JUNE 1988

Station No. 15

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-----------|
| Chemistry | | | | |
| I | 25 | 1323 | 420,966 | 7,246,723 |
| II | 25 | 1338 | 420,982 | 7,246,720 |
| III | 25 | 1348 | 420,972 | 7,246,714 |
| Biology | | | | |
| A | 25 | 1404 | 420,962 | 7,246,747 |
| B | 25 | 1414 | 420,971 | 7,246,738 |
| C | 25 | 1426 | 420,986 | 7,246,744 |
| D | 25 | 1439 | 420,990 | 7,246,738 |
| E | 25 | 1451 | 420,993 | 7,246,720 |

Station No. 16

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 25 | 1721 | 422,365 | 7,245,253 |
| B | 25 | 1734 | 422,359 | 7,245,269 |
| C | 25 | 1804 | 422,347 | 7,245,257 |
| D | 25 | 1817 | 422,342 | 7,245,260 |
| E | 25 | 1830 | 422,342 | 7,245,269 |
| Chemistry | | | | |
| I | 25 | 1843 | 422,343 | 7,245,274 |
| II | 25 | 1853 | 422,347 | 7,245,263 - Empty |
| II | 25 | 1908 | 422,343 | 7,245,273 |
| III | 25 | 1919 | 422,339 | 7,245,270 |

NORTH SEA NAVIGATION A/S

PROJECT 1627 CLIENT - IKU/CONOCO VESSEL - SVANAUG ELISE

DATUM - ED-50 INTERNATIONAL SPHEROID ZONE 32 CENTRAL MERIDIAN - 09° E

PROJECTION - UTM Operator - H. Schmitter 25-27 JUNE 1988

Station No. 17

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Chemistry | | | | |
| I | 25 | 2006 | 423,396 | 7,244,186 |
| II | 25 | 2016 | 423,391 | 7,244,175 |
| III | 25 | 2025 | 423,394 | 7,244,164 |
| Biology | | | | |
| A | 25 | 2038 | 423,380 | 7,244,154 |
| B | 25 | 2048 | 423,382 | 7,244,171 |
| D | 25 | 2058 | 423,375 | 7,244,196 - Empty |
| D | 25 | 2109 | 423,377 | 7,244,184 |
| E | 25 | 2120 | 423,392 | 7,244,176 |
| F | 25 | 2131 | 423,380 | 7,244,167 |

Station No. 18

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-----------|
| Chemistry | | | | |
| I | 27 | 0503 | 425,136 | 7,242,349 |
| II | 27 | 0512 | 425,103 | 7,242,367 |
| III | 27 | 0525 | 425,095 | 7,242,361 |
| Biology | | | | |
| A | 27 | 0539 | 425,115 | 7,242,375 |
| B | 27 | 0550 | 425,119 | 7,242,349 |
| C | 27 | 0602 | 425,121 | 7,242,365 |
| D | 27 | 0618 | 425,106 | 7,242,349 |
| E | 27 | 0629 | 425,096 | 7,242,369 |

NORTH SEA NAVIGATION A/S

PROJECT 1627 CLIENT - IKU/CONOCO VESSEL - SVANAUG ELISE

DATUM - ED-50 INTERNATIONAL SPHEROID ZONE 32 CENTRAL MERIDIAN - 09° E

PROJECTION - UTM Operator - H. Schmitter 25 JUNE 1988

Station No. 19

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 25 | 0520 | 421,831 | 7,246,151 |
| B | 25 | 0532 | 421,852 | 7,246,163 |
| C | 25 | 0545 | 421,844 | 7,246,154 |
| D | 25 | 0624 | 421,839 | 7,246,149 - Empty |
| D | 25 | 0639 | 421,853 | 7,246,158 |
| E | 25 | 0651 | 421,843 | 7,246,169 |
| Chemistry | | | | |
| I | 25 | 0704 | 421,839 | 7,246,156 |
| II | 25 | 0717 | 421,863 | 7,246,152 - Empty |
| II | 25 | 0732 | 421,849 | 7,246,168 |
| III | 25 | 0743 | 421,843 | 7,246,148 - Empty |
| III | 25 | 0753 | 421,854 | 7,246,156 |

Station No. 20

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 25 | 0818 | 422,024 | 7,246,342 |
| B | 25 | 0832 | 422,012 | 7,246,341 |
| C | 25 | 0848 | 422,016 | 7,246,336 |
| D | 25 | 0902 | 422,017 | 7,246,306 |
| E | 25 | 0919 | 422,019 | 7,246,328 |
| Chemistry | | | | |
| I | 25 | 0931 | 422,024 | 7,246,341 |
| II | 25 | 0944 | 422,028 | 7,246,332 - Empty |
| II | 25 | 1000 | 422,011 | 7,246,339 |
| III | 25 | 1010 | 422,024 | 7,246,352 |

NORTH SEA NAVIGATION A/S

PROJECT 1627 CLIENT - IKU/CONOCO VESSEL - SVANAUG ELISE

DATUM - ED-50 INTERNATIONAL SPHEROID ZONE 32 CENTRAL MERIDIAN - 09° E

PROJECTION - UTM Operator - H. Schmitter 25-26 JUNE 1988

Station No. 21

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-----------|
| Biology | | | | |
| A | 25 | 1034 | 422,382 | 7,246,682 |
| B | 25 | 1048 | 422,368 | 7,246,675 |
| C | 25 | 1100 | 422,377 | 7,246,687 |
| D | 25 | 1113 | 422,383 | 7,246,677 |
| E | 25 | 1136 | 422,381 | 7,246,686 |
| Chemistry | | | | |
| I | 25 | 1228 | 422,396 | 7,246,696 |
| II | 25 | 1239 | 422,389 | 7,246,689 |
| III | 25 | 1301 | 422,366 | 7,246,695 |

Station No. 22

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 25 | 2220 | 423,476 | 7,247,726 |
| B | 25 | 2232 | 423,497 | 7,247,725 |
| C | 25 | 2243 | 423,488 | 7,247,713 |
| D | 25 | 2253 | 423,477 | 7,247,710 |
| E | 25 | 2304 | 423,482 | 7,247,714 |
| Chemistry | | | | |
| I | 26 | 0014 | 423,482 | 7,247,721 - Empty |
| I | 26 | 0023 | 423,492 | 7,247,738 - Empty |
| I | 26 | 0034 | 423,482 | 7,247,742 - Empty |
| I | 26 | 0043 | 423,504 | 7,247,713 |
| II | 26 | 0054 | 423,479 | 7,247,725 |
| III | 26 | 0104 | 423,484 | 7,247,708 |

NORTH SEA NAVIGATION A/S

PROJECT 1627 CLIENT - IKU/CONOCO VESSEL - SVANAUG ELISE

DATUM - ED-50 INTERNATIONAL SPHEROID ZONE 32 CENTRAL MERIDIAN - 09° E

PROJECTION - UTM Operator - H. Schmitter 26 JUNE 1988

Station No. 23

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 26 | 0128 | 425,301 | 7,249,444 |
| B | 26 | 0140 | 425,290 | 7,249,446 - Empty |
| B | 26 | 0152 | 425,284 | 7,249,420 |
| C | 26 | 0205 | 425,292 | 7,249,432 |
| D | 26 | 0218 | 425,300 | 7,249,420 |
| E | 26 | 0230 | 425,283 | 7,249,428 |
| Chemistry | | | | |
| I | 26 | 0244 | 425,281 | 7,249,428 |
| II | 26 | 0259 | 425,283 | 7,249,430 - Empty |
| II | 26 | 0311 | 425,286 | 7,249,408 |
| III | 26 | 0323 | 425,284 | 7,249,432 - Empty |
| III | 26 | 0335 | 425,288 | 7,249,430 - Empty |
| III | 26 | 0344 | 425,284 | 7,249,427 |

Station No. 24

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Chemistry | | | | |
| I | 26 | 0747 | 411,143 | 7,260,145 |
| II | 26 | 0930 | 411,133 | 7,260,151 |
| III | 26 | 0946 | 411,141 | 7,260,164 |
| Biology | | | | |
| A | 26 | 0806 | 411,165 | 7,260,138 |
| B | 26 | 0823 | 411,147 | 7,260,143 |
| C | 26 | 0844 | 411,137 | 7,260,176 |
| D | 26 | 0859 | 411,140 | 7,260,144 |
| E | 26 | 0914 | 411,153 | 7,260,157 |
| F | 26 | 1439 | 411,152 | 7,260,158 |
| H | 26 | 1457 | 411,155 | 7,260,150 - Empty |
| H | 26 | 1510 | 411,163 | 7,260,140 |
| I | 26 | 1526 | 411,143 | 7,260,159 |

NORTH SEA NAVIGATION A/S

PROJECT 1627 CLIENT - IKU/CONOCO VESSEL - SVANAUG ELISE

DATUM - ED-50 INTERNATIONAL SPHEROID ZONE 32 CENTRAL MERIDIAN - 09° E

PROJECTION - UTM Operator - H. Schmitter 24 JUNE 1988

Station No. 25

| Sample | Day | Time | EASTING | NORTHING |
|-----------|-----|------|---------|-------------------|
| Biology | | | | |
| A | 24 | 0640 | 419,674 | 7,244,907 |
| B | 24 | 0657 | 419,675 | 7,244,930 |
| C | 24 | 0716 | 419,685 | 7,244,913 - Empty |
| C | 24 | 0732 | 419,675 | 7,244,920 |
| D | 24 | 0750 | 419,686 | 7,244,909 |
| E | 24 | 0812 | 419,678 | 7,244,933 |
| Chemistry | | | | |
| I | 24 | 0904 | 419,676 | 7,244,933 |
| II | 24 | 0920 | 419,665 | 7,244,929 |
| III | 24 | 0936 | 419,664 | 7,244,945 |

APPENDIX 2

Grain size distribution tables and histograms

Data set nr. 1: HEIDRUN (1)I A

=====

GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | 2.947 | 5.465 | 5.465 |
| > .500 | .847 | 1.571 | 7.036 |
| > .355 | 1.032 | 1.914 | 8.950 |
| > .250 | 2.342 | 4.344 | 13.293 |
| > .180 | 5.380 | 9.978 | 23.271 |
| > .125 | 8.224 | 15.252 | 38.524 |
| > .090 | 9.640 | 17.880 | 56.403 |
| > .063 | 9.716 | 18.021 | 74.424 |
| > .044 | 2.512 | 4.659 | 79.083 |
| > .031 | 3.120 | 5.786 | 84.869 |
| > .022 | 2.207 | 4.093 | 88.962 |
| > .015 | 1.284 | 2.381 | 91.344 |
| > .010 | 1.448 | 2.686 | 94.030 |
| > .002 | 2.958 | 5.486 | 99.516 |
| < .002 | .261 | .484 | 100.000 |

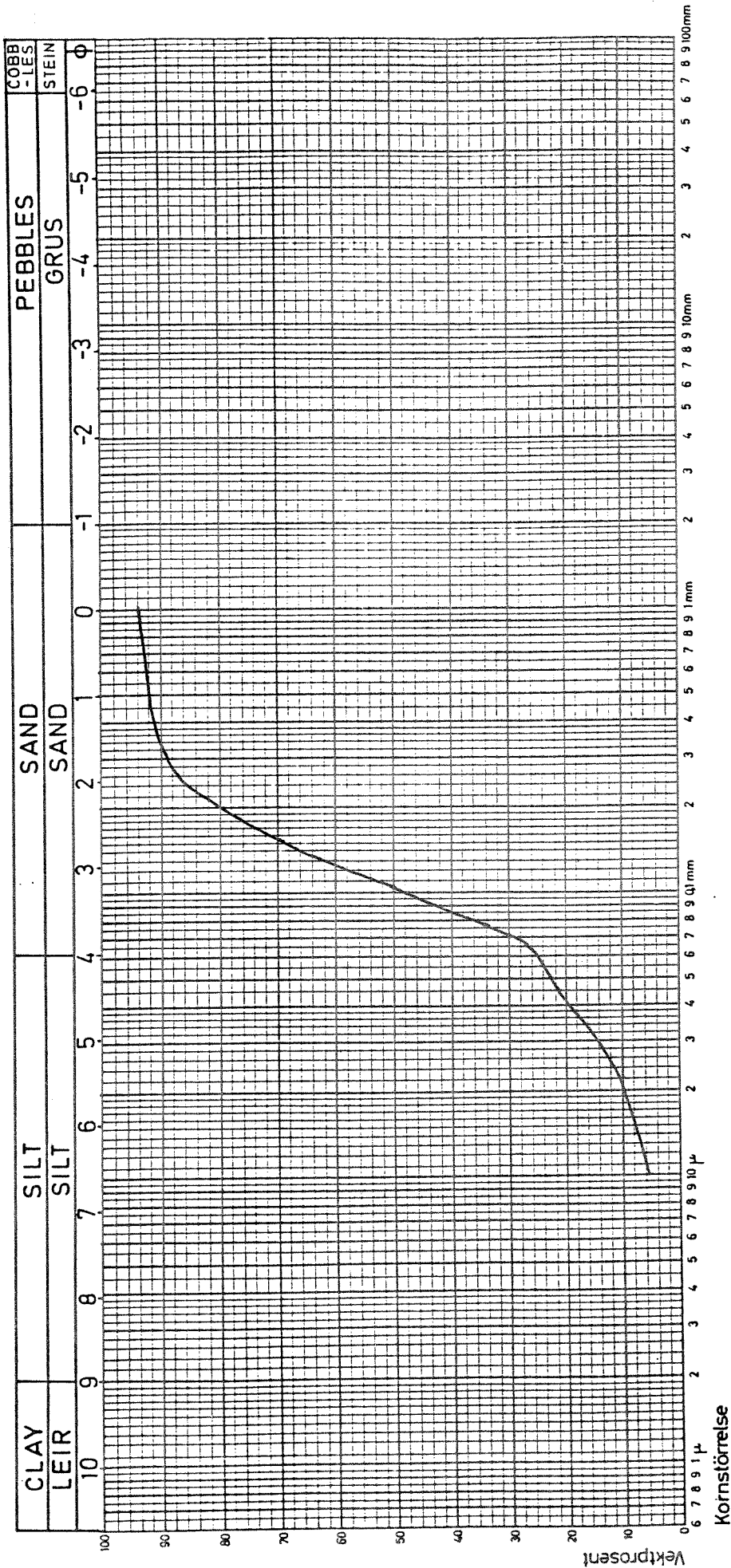
Total weight : 53.917 g

PHI fractiles:

| Percentage | PHI value |
|------------|-------------|
| 5.000 | Not defined |
| 16.000 | 2.151 |
| 25.000 | 2.543 |
| 50.000 | 3.307 |
| 75.000 | 4.020 |
| 84.000 | 4.925 |
| 95.000 | 6.853 |

Statistical measures:

| | |
|--------------|-------------|
| PHI Median : | 3.307 |
| Deviation: | .739 |
| Skewness : | -.026 |
| Kurtosis : | Not defined |



| | |
|-----------|-----------------|
| PRØVE NR. | STED |
| | ① I A Station 1 |
| | |
| | |
| | |
| | |
| | |

Data set nr. 2: HEIDRUN (2)I A

=====

GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | .127 | .264 | .264 |
| > .500 | .122 | .253 | .517 |
| > .355 | 1.138 | 2.366 | 2.882 |
| > .250 | 2.853 | 5.932 | 8.814 |
| > .180 | 4.756 | 9.891 | 18.705 |
| > .125 | 5.683 | 11.818 | 30.523 |
| > .090 | 7.601 | 15.806 | 46.329 |
| > .063 | 9.375 | 19.495 | 65.824 |
| > .044 | 3.877 | 8.062 | 73.885 |
| > .031 | 3.410 | 7.091 | 80.976 |
| > .022 | 2.860 | 5.947 | 86.923 |
| > .015 | 1.738 | 3.614 | 90.537 |
| > .010 | 1.183 | 2.460 | 92.997 |
| > .002 | 3.084 | 6.413 | 99.409 |
| < .002 | .284 | .591 | 100.000 |

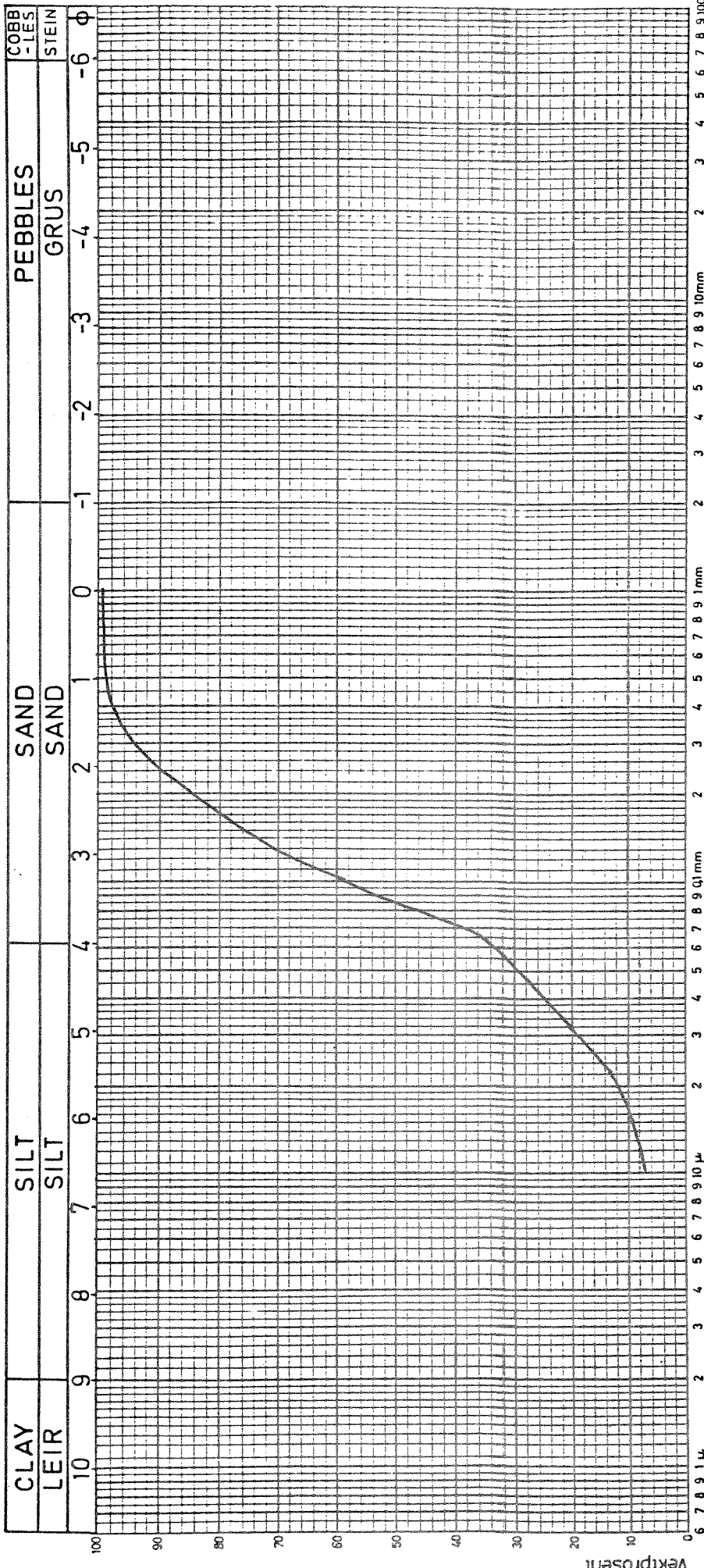
Total weight : 48.092 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 1.732 |
| 16.000 | 2.352 |
| 25.000 | 2.775 |
| 50.000 | 3.568 |
| 75.000 | 4.580 |
| 84.000 | 5.243 |
| 95.000 | 7.155 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 3.568 |
| Deviation: | 1.545 |
| Skewness : | .241 |
| Kurtosis : | 1.232 |



| | |
|-----------|----------------|
| PRØVE NR. | STED |
| | ② IA Station 2 |
| | |
| | |
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| | |
| | |

Data set nr. 3: HEIDRUN (3)I A

=====

GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | .044 | .067 | .067 |
| > .500 | .151 | .230 | .297 |
| > .355 | .602 | .920 | 1.217 |
| > .250 | 7.431 | 11.350 | 12.566 |
| > .180 | 8.304 | 12.683 | 25.249 |
| > .125 | 6.946 | 10.608 | 35.857 |
| > .090 | 8.837 | 13.497 | 49.354 |
| > .063 | 11.670 | 17.823 | 67.177 |
| > .044 | 3.921 | 5.988 | 73.165 |
| > .031 | 4.832 | 7.380 | 80.545 |
| > .022 | 3.139 | 4.794 | 85.339 |
| > .015 | 3.189 | 4.870 | 90.209 |
| > .010 | 2.096 | 3.201 | 93.410 |
| > .002 | 3.934 | 6.008 | 99.418 |
| < .002 | .381 | .582 | 100.000 |

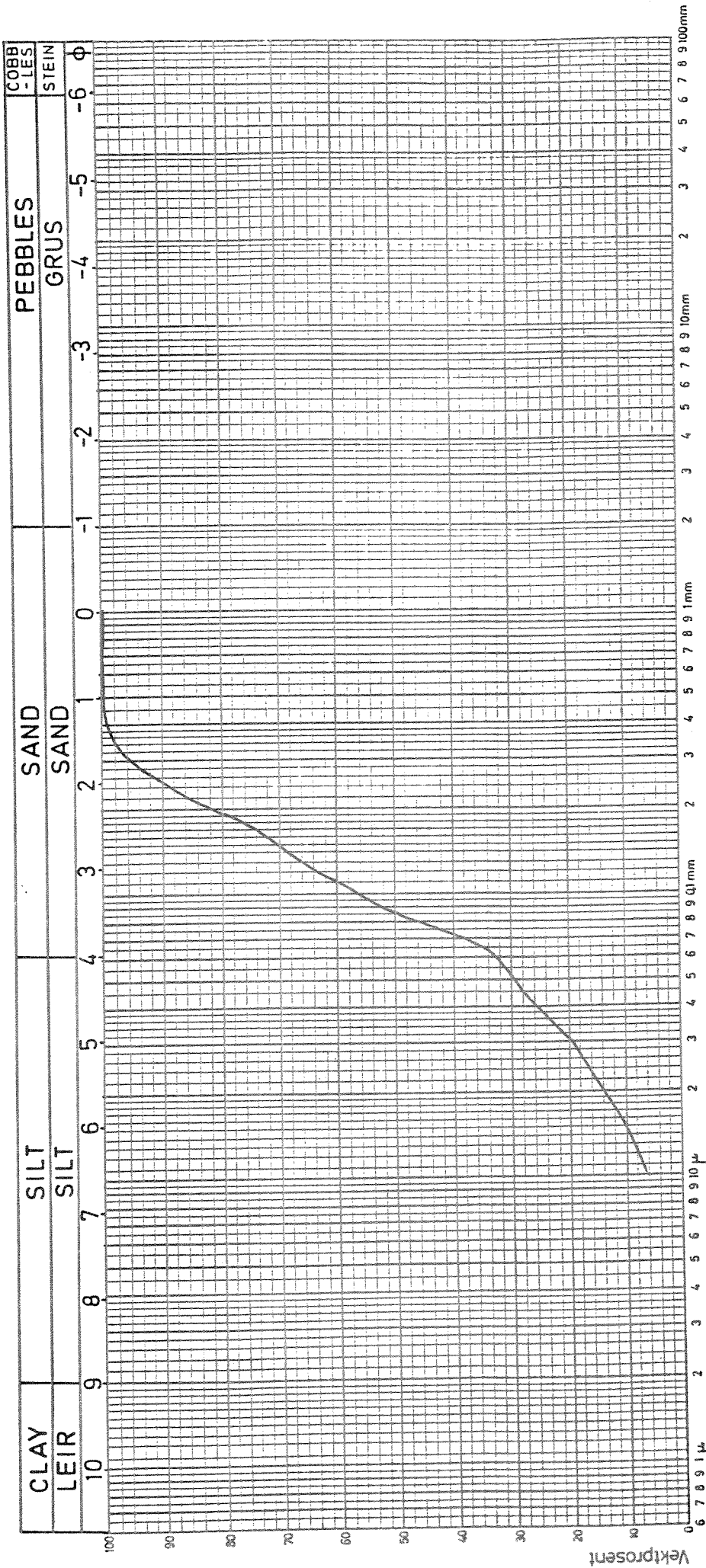
Total weight : 65.477 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 1.784 |
| 16.000 | 2.102 |
| 25.000 | 2.462 |
| 50.000 | 3.495 |
| 75.000 | 4.625 |
| 84.000 | 5.363 |
| 95.000 | 6.987 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 3.495 |
| Deviation: | 1.603 |
| Skewness : | .244 |
| Kurtosis : | .986 |



| | |
|-----------|-----------------|
| PRØVE NR. | STED |
| | ③ I A Station 3 |
| | |
| | |
| | |
| | |
| | |
| | |

Data set nr. 4: HEIDRUN (4)I A

=====

GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | .141 | .252 | .252 |
| > .500 | .165 | .296 | .548 |
| > .355 | 1.320 | 2.369 | 2.917 |
| > .250 | 3.089 | 5.543 | 8.460 |
| > .180 | 10.307 | 18.492 | 26.952 |
| > .125 | 7.062 | 12.669 | 39.621 |
| > .090 | 8.151 | 14.623 | 54.244 |
| > .063 | 9.153 | 16.421 | 70.665 |
| > .044 | 2.189 | 3.927 | 74.591 |
| > .031 | 3.858 | 6.922 | 81.513 |
| > .022 | 2.592 | 4.650 | 86.163 |
| > .015 | 1.984 | 3.560 | 89.722 |
| > .010 | 1.489 | 2.671 | 92.393 |
| > .002 | 3.878 | 6.958 | 99.351 |
| < .002 | .362 | .649 | 100.000 |

Total weight : 55.738 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 1.748 |
| 16.000 | 2.211 |
| 25.000 | 2.415 |
| 50.000 | 3.338 |
| 75.000 | 4.536 |
| 84.000 | 5.256 |
| 95.000 | 7.291 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 3.338 |
| Deviation: | 1.601 |
| Skewness : | .343 |
| Kurtosis : | 1.071 |

Data set nr. 5: HEIDRUN (5)I A

=====

GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | .030 | .057 | .057 |
| > .500 | .016 | .030 | .087 |
| > .355 | .020 | .038 | .125 |
| > .250 | .027 | .051 | .176 |
| > .180 | .444 | .834 | 1.010 |
| > .125 | 5.144 | 9.658 | 10.668 |
| > .090 | 8.009 | 15.037 | 25.705 |
| > .063 | 9.929 | 18.643 | 44.348 |
| > .044 | 3.738 | 7.018 | 51.366 |
| > .031 | 4.767 | 8.950 | 60.316 |
| > .022 | 4.199 | 7.884 | 68.200 |
| > .015 | 3.330 | 6.252 | 74.452 |
| > .010 | 4.772 | 8.959 | 83.412 |
| > .002 | 7.985 | 14.992 | 98.404 |
| < .002 | .850 | 1.596 | 100.000 |

Total weight : 53.261 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 2.806 |
| 16.000 | 3.179 |
| 25.000 | 3.456 |
| 50.000 | 4.414 |
| 75.000 | 6.098 |
| 84.000 | 6.681 |
| 95.000 | 7.772 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 4.414 |
| Deviation: | 1.628 |
| Skewness : | .324 |
| Kurtosis : | .770 |

Data set nr. 6: HEIDRUN (6)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------------|---------------------------|------------------------|--------------------------|
| > 1.000 | .104 | .217 | .217 |
| > .500 | 1.110 | 2.322 | 2.539 |
| > .355 | 2.669 | 5.587 | 8.126 |
| > .250 | 3.147 | 6.587 | 14.713 |
| > .180 | 3.923 | 8.210 | 22.924 |
| > .125 | 3.736 | 7.821 | 30.744 |
| > .090 | 5.895 | 12.339 | 43.083 |
| > .063 | 8.228 | 17.221 | 60.304 |
| > .044 | 4.272 | 8.941 | 69.245 |
| > .031 | 3.935 | 8.236 | 77.481 |
| > .022 | 3.330 | 6.970 | 84.451 |
| > .015 | 1.855 | 3.882 | 88.334 |
| > .010 | 1.421 | 2.974 | 91.307 |
| > .002 | 3.783 | 7.918 | 99.226 |
| < .002 | .370 | .774 | 100.000 |

Total weight : 47.776 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 1.283 |
| 16.000 | 2.081 |
| 25.000 | 2.615 |
| 50.000 | 3.645 |
| 75.000 | 4.863 |
| 84.000 | 5.461 |
| 95.000 | 7.470 |

Statistical measures:

| | | |
|------------|---|-------|
| PHI Median | : | 3.645 |
| Deviation: | | 1.782 |
| Skewness | : | .155 |
| Kurtosis | : | 1.128 |

Data set nr. 7: HEIDRUN (7)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------------|---------------------------|------------------------|--------------------------|
| > 1.000 | .078 | .154 | .154 |
| > .500 | .283 | .561 | .714 |
| > .355 | 1.056 | 2.092 | 2.807 |
| > .250 | 4.408 | 8.738 | 11.545 |
| > .180 | 4.536 | 8.992 | 20.537 |
| > .125 | 5.422 | 10.749 | 31.286 |
| > .090 | 6.688 | 13.258 | 44.543 |
| > .063 | 9.455 | 18.744 | 63.288 |
| > .044 | 3.584 | 7.106 | 70.393 |
| > .031 | 3.824 | 7.580 | 77.974 |
| > .022 | 3.502 | 6.942 | 84.916 |
| > .015 | 1.952 | 3.870 | 88.786 |
| > .010 | 1.475 | 2.924 | 91.710 |
| > .002 | 3.809 | 7.551 | 99.261 |
| < .002 | .373 | .739 | 100.000 |

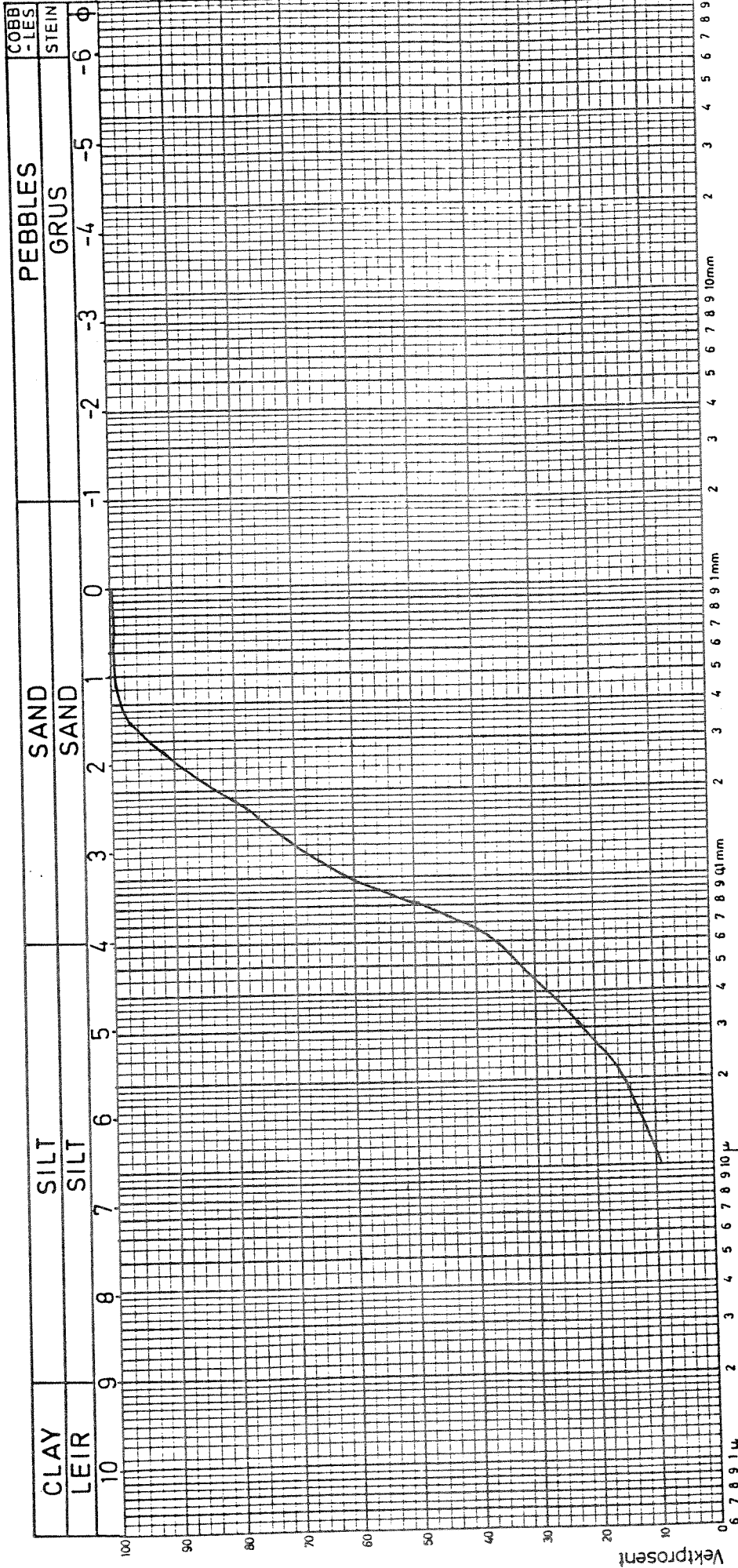
Total weight : 50.444 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 1.694 |
| 16.000 | 2.220 |
| 25.000 | 2.710 |
| 50.000 | 3.624 |
| 75.000 | 4.808 |
| 84.000 | 5.416 |
| 95.000 | 7.398 |

Statistical measures:

| | | |
|------------|---|-------|
| PHI Median | : | 3.624 |
| Deviation: | | 1.663 |
| Skewness : | | .222 |
| Kurtosis : | | 1.114 |



Kornstørrelse

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| PRØVE NR. | STED |
| | ① I A station 7 |
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Data set nr. 8: HEIDRUN (8)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | 1.016 | 2.019 | 2.019 |
| > .500 | .613 | 1.217 | 3.236 |
| > .355 | .582 | 1.156 | 4.392 |
| > .250 | 1.670 | 3.316 | 7.708 |
| > .180 | 6.395 | 12.699 | 20.407 |
| > .125 | 6.685 | 13.276 | 33.683 |
| > .090 | 6.995 | 13.891 | 47.574 |
| > .063 | 8.634 | 17.146 | 64.720 |
| > .044 | 3.483 | 6.916 | 71.637 |
| > .031 | 4.314 | 8.568 | 80.205 |
| > .022 | 3.051 | 6.058 | 86.263 |
| > .015 | 1.742 | 3.460 | 89.723 |
| > .010 | 1.340 | 2.661 | 92.384 |
| > .002 | 3.492 | 6.935 | 99.319 |
| < .002 | .343 | .681 | 100.000 |

Total weight : 50.354 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 1.652 |
| 16.000 | 2.330 |
| 25.000 | 2.649 |
| 50.000 | 3.528 |
| 75.000 | 4.726 |
| 84.000 | 5.275 |
| 95.000 | 7.297 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 3.528 |
| Deviation: | 1.592 |
| Skewness : | .261 |
| Kurtosis : | 1.114 |

Data set nr. 9: HEIDRUN (9)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | .545 | .892 | .892 |
| > .500 | .546 | .893 | 1.785 |
| > .355 | 1.650 | 2.700 | 4.485 |
| > .250 | 4.235 | 6.928 | 11.414 |
| > .180 | 7.875 | 12.884 | 24.298 |
| > .125 | 5.847 | 9.566 | 33.865 |
| > .090 | 10.803 | 17.675 | 51.540 |
| > .063 | 11.255 | 18.415 | 69.955 |
| > .044 | 3.062 | 5.010 | 74.965 |
| > .031 | 3.963 | 6.484 | 81.449 |
| > .022 | 3.299 | 5.398 | 86.846 |
| > .015 | 1.966 | 3.217 | 90.063 |
| > .010 | 1.538 | 2.516 | 92.579 |
| > .002 | 4.134 | 6.764 | 99.342 |
| < .002 | .402 | .658 | 100.000 |

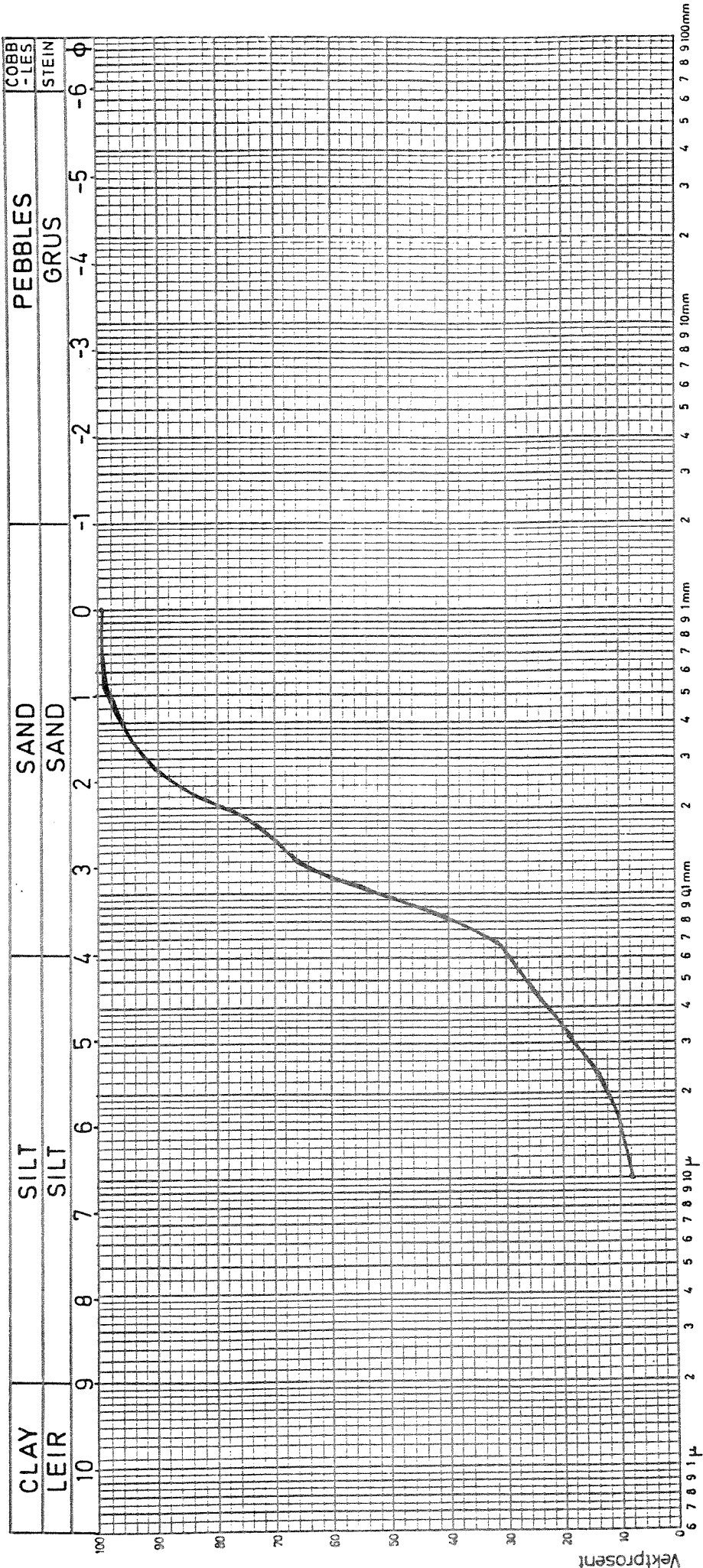
Total weight : 61.120 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 1.551 |
| 16.000 | 2.199 |
| 25.000 | 2.499 |
| 50.000 | 3.434 |
| 75.000 | 4.509 |
| 84.000 | 5.218 |
| 95.000 | 7.288 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 3.434 |
| Deviation: | 1.624 |
| Skewness : | .263 |
| Kurtosis : | 1.170 |



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| PRØVE NR. | STED |
| | ① IA Station 9 |
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Data set nr. 10: HEIDRUN (10)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------------|---------------------------|------------------------|--------------------------|
| > 1.000 | .049 | .109 | .109 |
| > .500 | .039 | .086 | .195 |
| > .355 | .118 | .259 | .454 |
| > .250 | .388 | .853 | 1.307 |
| > .180 | 1.290 | 2.834 | 4.141 |
| > .125 | 2.466 | 5.418 | 9.559 |
| > .090 | 3.565 | 7.832 | 17.390 |
| > .063 | 8.451 | 18.567 | 35.957 |
| > .044 | 4.893 | 10.751 | 46.707 |
| > .031 | 7.257 | 15.943 | 62.651 |
| > .022 | 6.113 | 13.430 | 76.080 |
| > .015 | 2.994 | 6.578 | 82.658 |
| > .010 | 1.964 | 4.314 | 86.972 |
| > .002 | 5.451 | 11.975 | 98.948 |
| < .002 | .479 | 1.052 | 100.000 |

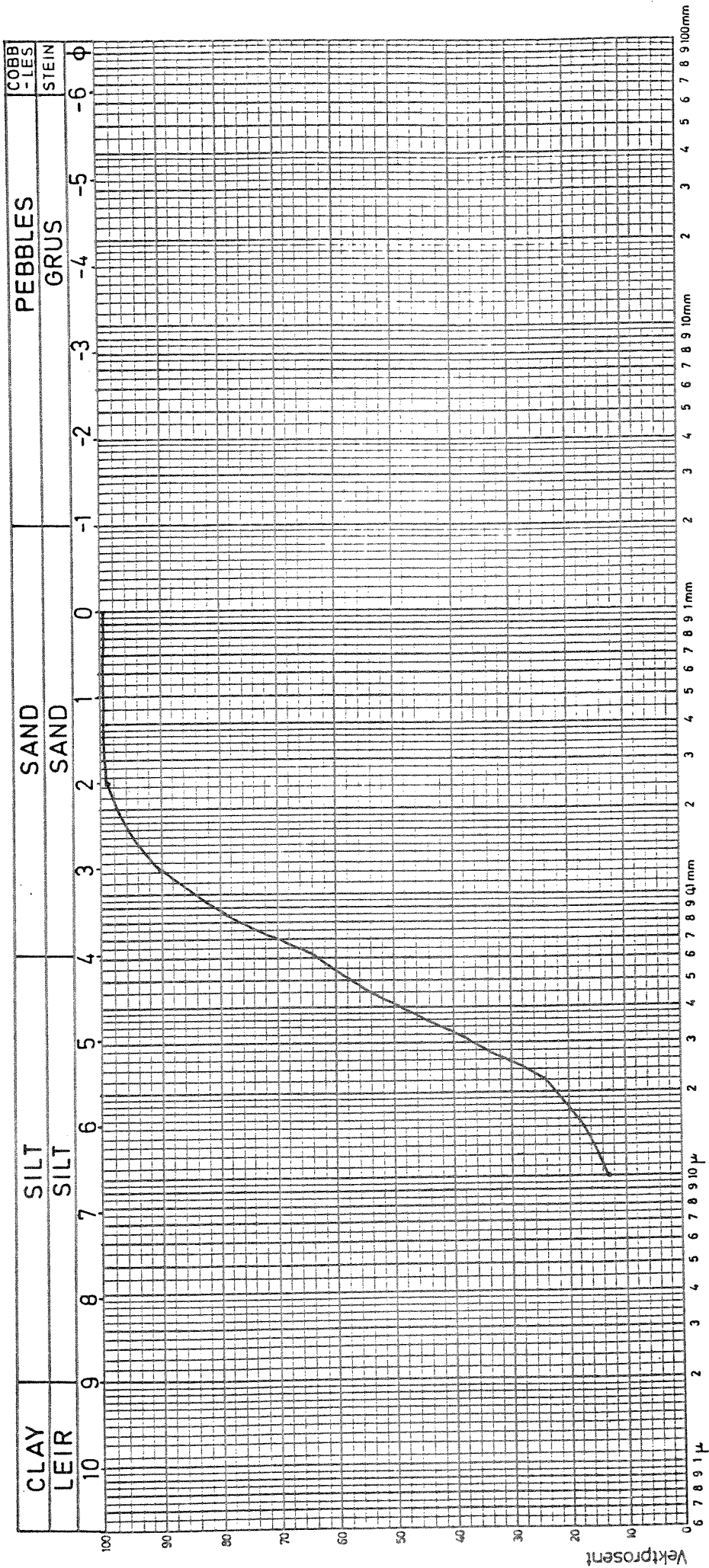
Total weight : 45.518 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 2.570 |
| 16.000 | 3.418 |
| 25.000 | 3.660 |
| 50.000 | 4.638 |
| 75.000 | 5.446 |
| 84.000 | 6.223 |
| 95.000 | 7.910 |

Statistical measures:

| | | |
|------------|---|-------|
| PHI Median | : | 4.638 |
| Deviation: | | 1.510 |
| Skewness | : | .178 |
| Kurtosis | : | 1.226 |



Kornstørrelse

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| PRØVE NR. | STED |
| 10 IA | Station 10 |
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Data set nr. 11: HEIDRUN (11)III A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | 1.634 | 3.094 | 3.094 |
| > .500 | 2.270 | 4.298 | 7.392 |
| > .355 | 5.364 | 10.155 | 17.547 |
| > .250 | 7.451 | 14.107 | 31.654 |
| > .180 | 6.794 | 12.863 | 44.516 |
| > .125 | 4.915 | 9.306 | 53.822 |
| > .090 | 5.946 | 11.258 | 65.080 |
| > .063 | 4.703 | 8.904 | 73.983 |
| > .044 | 2.842 | 5.380 | 79.363 |
| > .031 | 2.743 | 5.193 | 84.556 |
| > .022 | 2.245 | 4.251 | 88.807 |
| > .015 | 1.460 | 2.764 | 91.571 |
| > .010 | 1.178 | 2.230 | 93.802 |
| > .002 | 2.996 | 5.672 | 99.474 |
| < .002 | .278 | .526 | 100.000 |

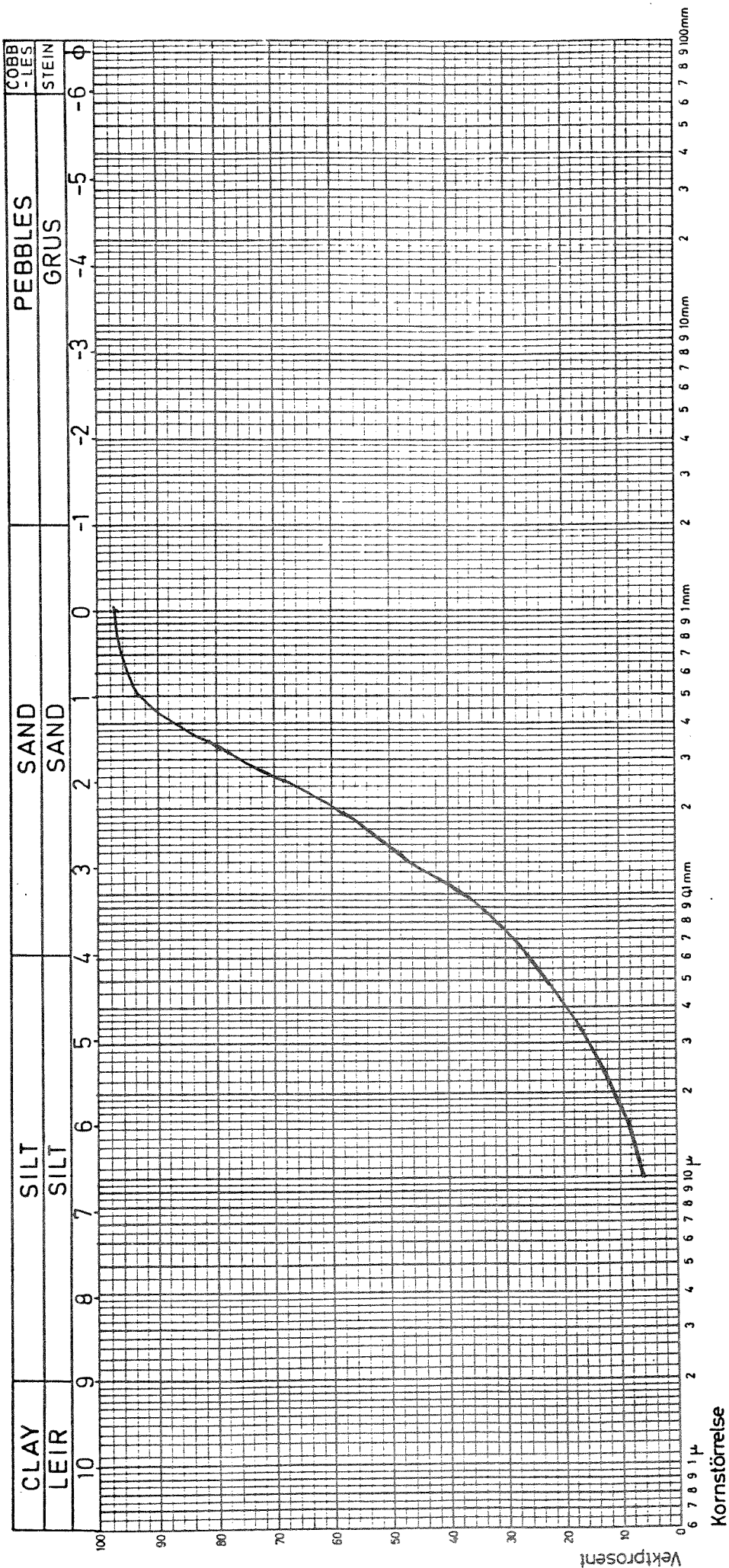
Total weight : 52.820 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | .604 |
| 16.000 | 1.439 |
| 25.000 | 1.773 |
| 50.000 | 2.785 |
| 75.000 | 4.076 |
| 84.000 | 4.958 |
| 95.000 | 6.992 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 2.785 |
| Deviation: | 1.848 |
| Skewness : | .276 |
| Kurtosis : | 1.137 |



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|-----------|----------------------|--|
| COBBLES | PEBBLES | |
| GRUS | | |
| SAND | | |
| SILT | | |
| CLAY | | |
| LEIR | | |
| PRØVE NR. | STED | |
| | (11) IIIA Station 11 | |
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Data set nr. 12: HEIDRUN (12)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 ✓ | .162 | .290 | .290 |
| > .500 ✓ | .634 | 1.137 | 1.427 |
| > .355 ✓ | 1.457 | 2.612 | 4.039 |
| > .250 ✓ | 1.331 | 2.385 | 6.423 |
| > .180 ✓ | 1.458 | 2.613 | 9.036 |
| > .125 ✓ | 3.344 | 5.994 | 15.030 |
| > .090 ✓ | 12.279 | 22.008 | 37.038 |
| > .063 ✓ | 11.091 | 19.878 | 56.917 |
| > .044 | 4.496 | 8.057 | 64.974 |
| > .031 | 5.387 | 9.655 | 74.629 |
| > .022 | 4.081 | 7.314 | 81.943 |
| > .015 | 2.430 | 4.355 | 86.299 |
| > .010 | 1.850 | 3.315 | 89.614 |
| > .002 | 5.281 | 9.465 | 99.079 |
| < .002 | .514 | .921 | 100.000 |

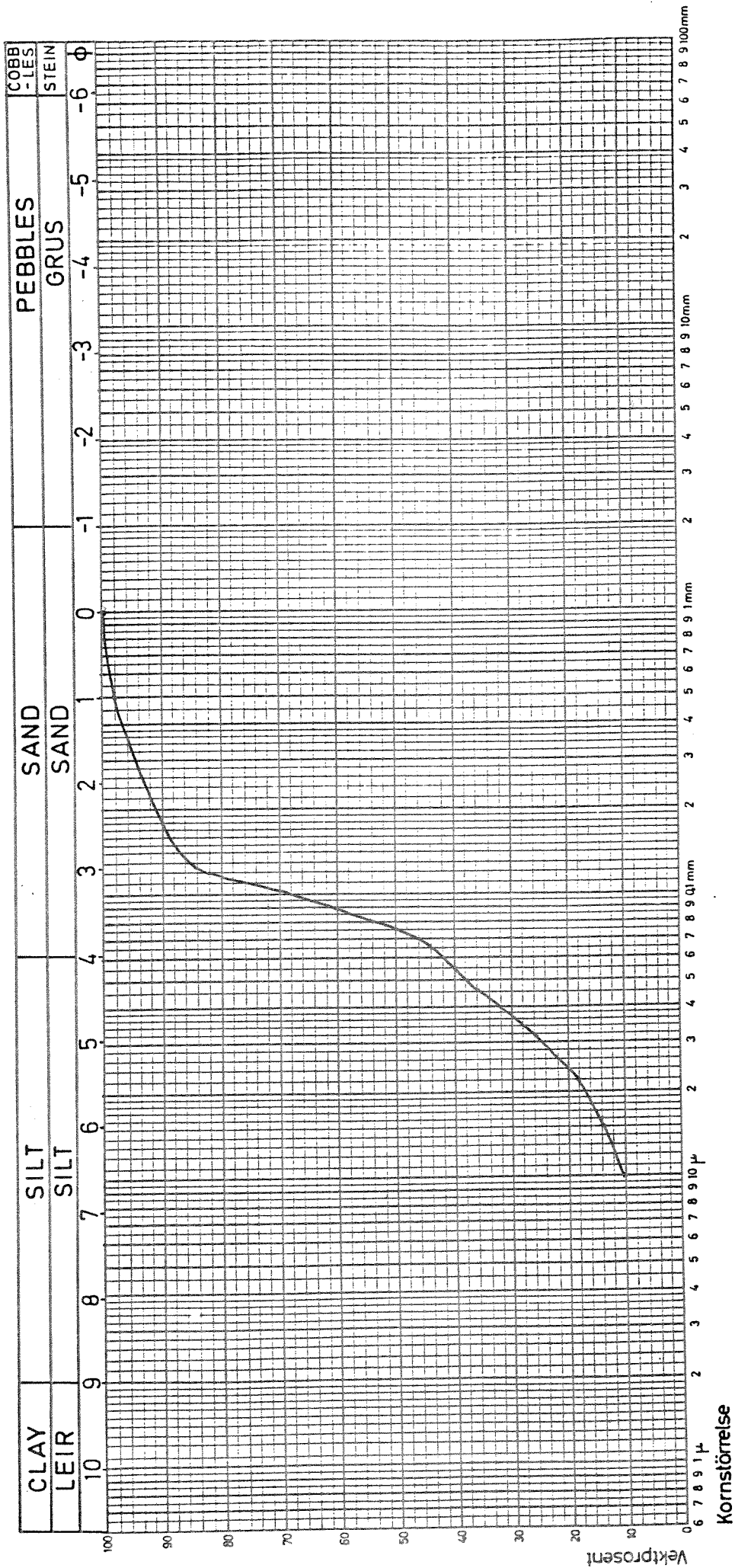
Total weight : 55.794 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 1.697 |
| 16.000 | 3.048 |
| 25.000 | 3.309 |
| 50.000 | 3.702 |
| 75.000 | 5.031 |
| 84.000 | 5.735 |
| 95.000 | 7.716 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 3.702 |
| Deviation: | 1.584 |
| Skewness : | .423 |
| Kurtosis : | 1.433 |



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| PRØVE NR. | STED |
| | (R) IA Station 12 |
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Data set nr. 13: HEIDRUN (13)I A

GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | .143 | .252 | .252 |
| > .500 | .062 | .110 | .362 |
| > .355 | .130 | .229 | .591 |
| > .250 | 1.415 | 2.490 | 3.081 |
| > .180 | 7.294 | 12.835 | 15.916 |
| > .125 | 7.375 | 12.976 | 28.892 |
| > .090 | 8.407 | 14.792 | 43.684 |
| > .063 | 8.606 | 15.143 | 58.827 |
| > .044 | 4.022 | 7.077 | 65.904 |
| > .031 | 5.544 | 9.755 | 75.660 |
| > .022 | 4.251 | 7.480 | 83.140 |
| > .015 | 2.748 | 4.835 | 87.975 |
| > .010 | 1.736 | 3.055 | 91.030 |
| > .002 | 4.646 | 8.175 | 99.205 |
| < .002 | .452 | .795 | 100.000 |

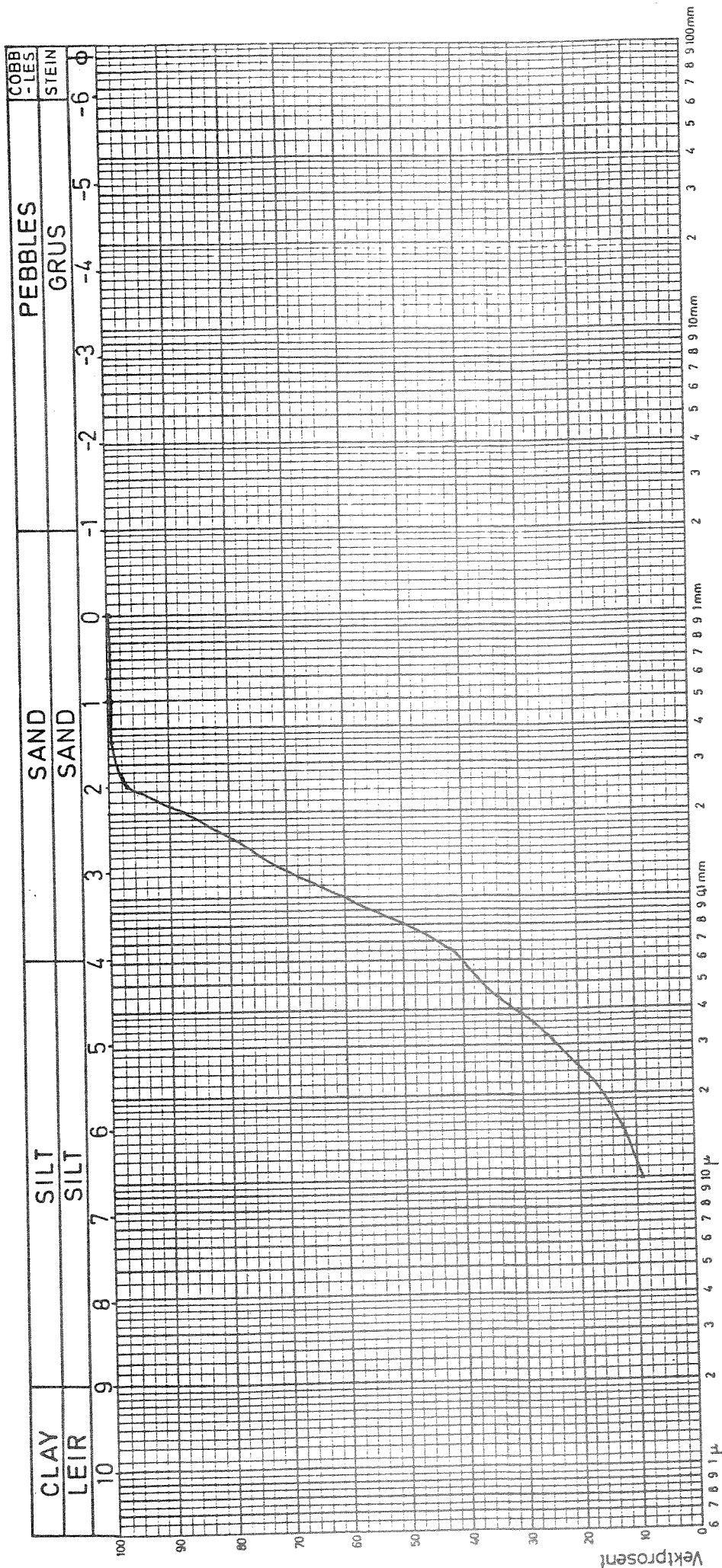
Total weight : 56.831 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 2.118 |
| 16.000 | 2.477 |
| 25.000 | 2.851 |
| 50.000 | 3.671 |
| 75.000 | 4.974 |
| 84.000 | 5.579 |
| 95.000 | 7.453 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 3.671 |
| Deviation: | 1.584 |
| Skewness : | .324 |
| Kurtosis : | 1.030 |



Kornstørrelse

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| PRØVE NR. | STED |
| | (13) I A station 13 |
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Data set nr. 14: HEIDRUN (14)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | .022 | .042 | .042 |
| > .500 | .048 | .095 | .137 |
| > .355 | .380 | .747 | .884 |
| > .250 | 6.274 | 12.334 | 13.219 |
| > .180 | 7.591 | 14.923 | 28.142 |
| > .125 | 4.853 | 9.540 | 37.682 |
| > .090 | 5.516 | 10.844 | 48.525 |
| > .063 | 6.305 | 12.395 | 60.920 |
| > .044 | 4.149 | 8.156 | 69.076 |
| > .031 | 4.830 | 9.495 | 78.571 |
| > .022 | 2.570 | 5.052 | 83.623 |
| > .015 | 2.411 | 4.739 | 88.362 |
| > .010 | 1.377 | 2.707 | 91.069 |
| > .002 | 4.179 | 8.215 | 99.284 |
| < .002 | .364 | .716 | 100.000 |

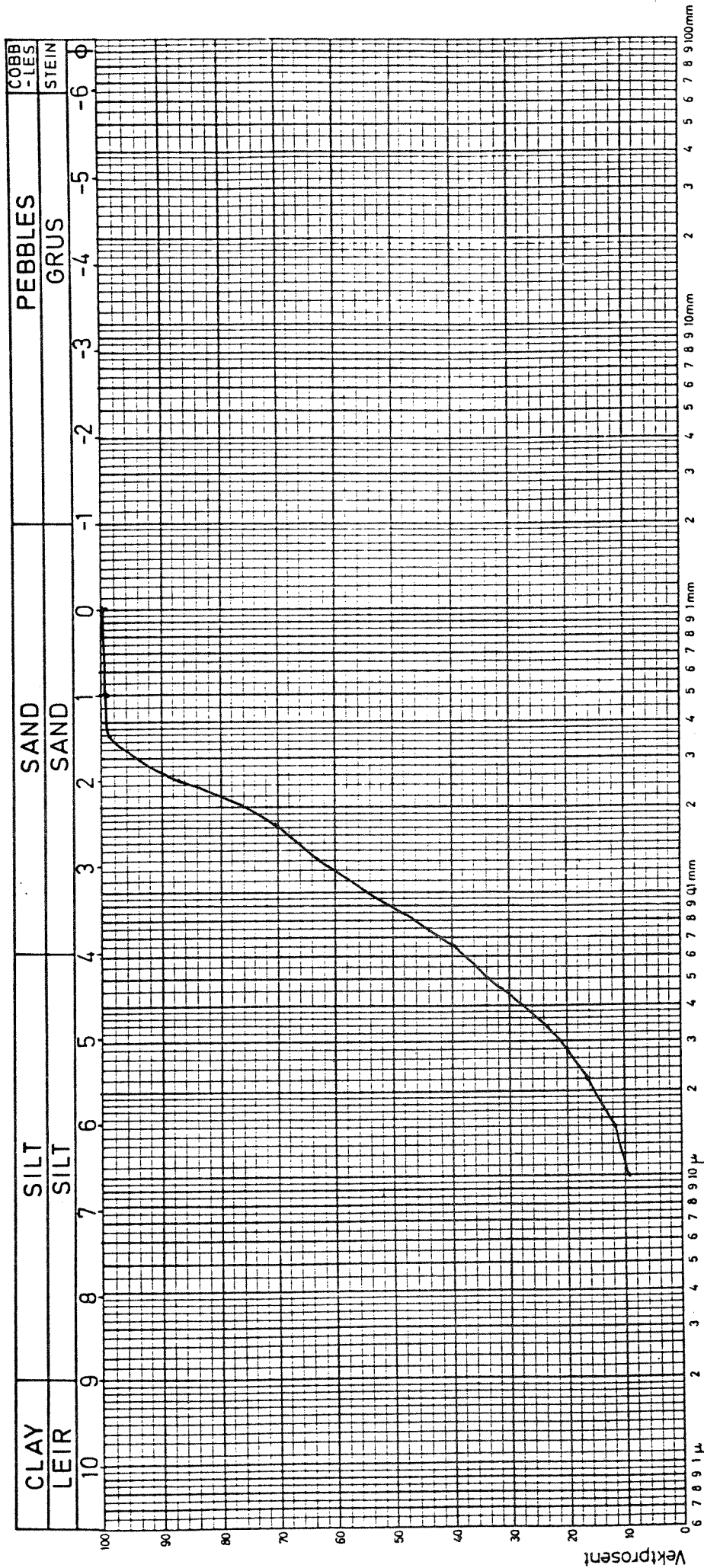
Total weight : 50.868 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 1.804 |
| 16.000 | 2.055 |
| 25.000 | 2.332 |
| 50.000 | 3.536 |
| 75.000 | 4.791 |
| 84.000 | 5.546 |
| 95.000 | 7.485 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 3.536 |
| Deviation: | 1.734 |
| Skewness : | .271 |
| Kurtosis : | .947 |



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| PRØVE NR. | STED |
| | (14) IA station 14 |
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Data set nr. 15: HEIDRUN (15)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------------|---------------------------|------------------------|--------------------------|
| > 1.000 | .000 | .000 | .000 |
| > .500 | .144 | .343 | .343 |
| > .355 | .625 | 1.492 | 1.835 |
| > .250 | 1.283 | 3.063 | 4.898 |
| > .180 | 3.151 | 7.523 | 12.421 |
| > .125 | 3.489 | 8.329 | 20.750 |
| > .090 | 5.890 | 14.061 | 34.811 |
| > .063 | 6.208 | 14.821 | 49.632 |
| > .044 | 3.692 | 8.814 | 58.446 |
| > .031 | 5.025 | 11.996 | 70.442 |
| > .022 | 3.911 | 9.337 | 79.779 |
| > .015 | 2.264 | 5.406 | 85.184 |
| > .010 | 1.364 | 3.256 | 88.440 |
| > .002 | 4.362 | 10.414 | 98.854 |
| < .002 | .480 | 1.146 | 100.000 |

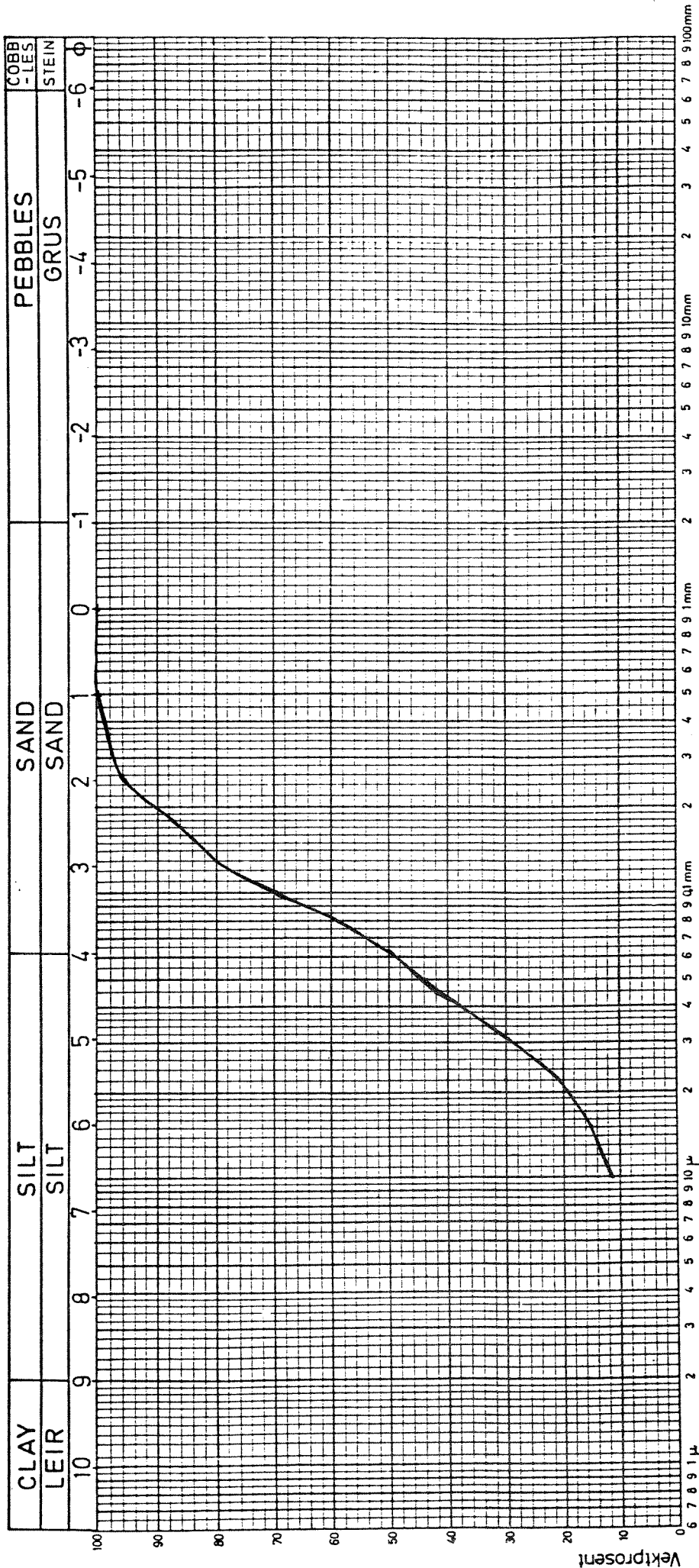
Total weight : 41.887 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 2.009 |
| 16.000 | 2.720 |
| 25.000 | 3.181 |
| 50.000 | 4.008 |
| 75.000 | 5.216 |
| 84.000 | 5.900 |
| 95.000 | 7.952 |

Statistical measures:

| | |
|-----------------|-------|
| PHI Median : | 4.008 |
| Deviation: | 1.695 |
| Skewness : | .259 |
| Kurtosis : | 1.197 |



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| PRØVE NR. | STED |
| | (15) IA station 15 |
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Data set nr. 16: HEIDRUN (16)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | .023 | .046 | .046 |
| > .500 | .030 | .061 | .107 |
| > .355 | .109 | .220 | .328 |
| > .250 | .715 | 1.440 | 1.767 |
| > .180 | 3.486 | 7.018 | 8.785 |
| > .125 | 5.021 | 10.108 | 18.893 |
| > .090 | 7.330 | 14.758 | 33.651 |
| > .063 | 7.696 | 15.495 | 49.146 |
| > .044 | 5.648 | 11.371 | 60.517 |
| > .031 | 5.671 | 11.417 | 71.934 |
| > .022 | 3.834 | 7.718 | 79.653 |
| > .015 | 2.563 | 5.161 | 84.814 |
| > .010 | 1.604 | 3.229 | 88.043 |
| > .002 | 5.397 | 10.866 | 98.909 |
| < .002 | .542 | 1.091 | 100.000 |

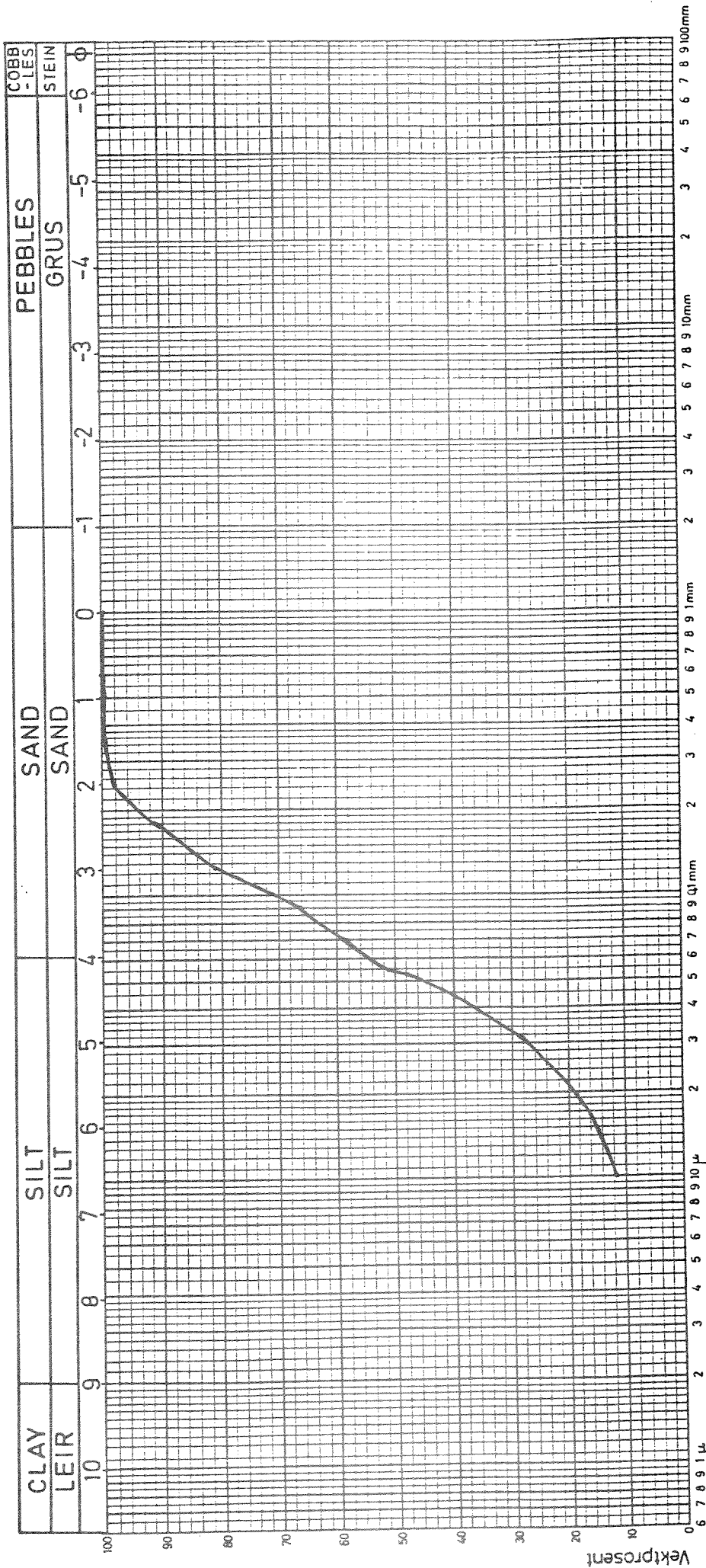
Total weight : 49.670 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 2.240 |
| 16.000 | 2.878 |
| 25.000 | 3.217 |
| 50.000 | 4.024 |
| 75.000 | 5.181 |
| 84.000 | 5.945 |
| 95.000 | 8.024 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 4.024 |
| Deviation: | 1.643 |
| Skewness : | .318 |
| Kurtosis : | 1.207 |



Kornsförrelse

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| PRÖVE NR. | STED |
| | (16) I A Station 16 |
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Data set nr. 17: HEIDRUN (17)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | 1.282 | 2.221 | 2.221 |
| > .500 | .656 | 1.137 | 3.358 |
| > .355 | .672 | 1.164 | 4.522 |
| > .250 | 1.839 | 3.186 | 7.708 |
| > .180 | 5.420 | 9.389 | 17.097 |
| > .125 | 5.654 | 9.794 | 26.892 |
| > .090 | 7.861 | 13.618 | 40.510 |
| > .063 | 8.305 | 14.387 | 54.896 |
| > .044 | 4.613 | 7.991 | 62.888 |
| > .031 | 5.897 | 10.216 | 73.103 |
| > .022 | 4.360 | 7.553 | 80.657 |
| > .015 | 2.712 | 4.698 | 85.355 |
| > .010 | 1.787 | 3.096 | 88.450 |
| > .002 | 6.067 | 10.510 | 98.961 |
| < .002 | .600 | 1.039 | 100.000 |

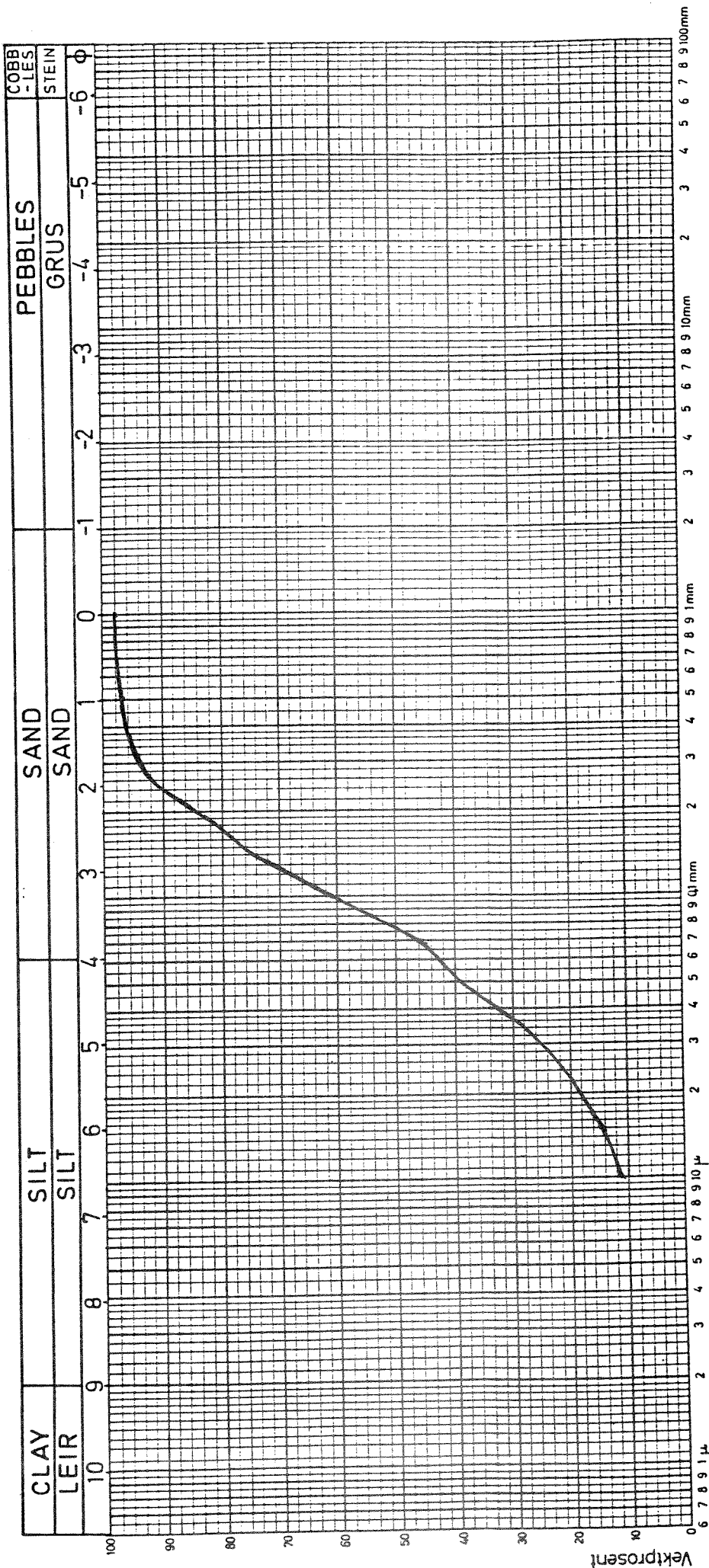
Total weight : 57.725 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 1.620 |
| 16.000 | 2.418 |
| 25.000 | 2.908 |
| 50.000 | 3.760 |
| 75.000 | 5.111 |
| 84.000 | 5.864 |
| 95.000 | 7.992 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 3.760 |
| Deviation: | 1.827 |
| Skewness : | .275 |
| Kurtosis : | 1.185 |



Kornstørrelse

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| PRØVE NR. | STED |
| | (17) IA Station 17 |
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Data set nr. 18: HEIDRUN (18)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | .150 | .320 | .320 |
| > .500 | .139 | .295 | .615 |
| > .355 | .223 | .475 | 1.090 |
| > .250 | 1.702 | 3.621 | 4.711 |
| > .180 | 5.050 | 10.744 | 15.455 |
| > .125 | 5.476 | 11.651 | 27.107 |
| > .090 | 7.513 | 15.985 | 43.091 |
| > .063 | 8.199 | 17.445 | 60.536 |
| > .044 | 2.582 | 5.493 | 66.029 |
| > .031 | 3.925 | 8.351 | 74.380 |
| > .022 | 3.666 | 7.800 | 82.179 |
| > .015 | 2.369 | 5.040 | 87.220 |
| > .010 | 1.417 | 3.015 | 90.234 |
| > .002 | 4.201 | 8.938 | 99.172 |
| < .002 | .389 | .828 | 100.000 |

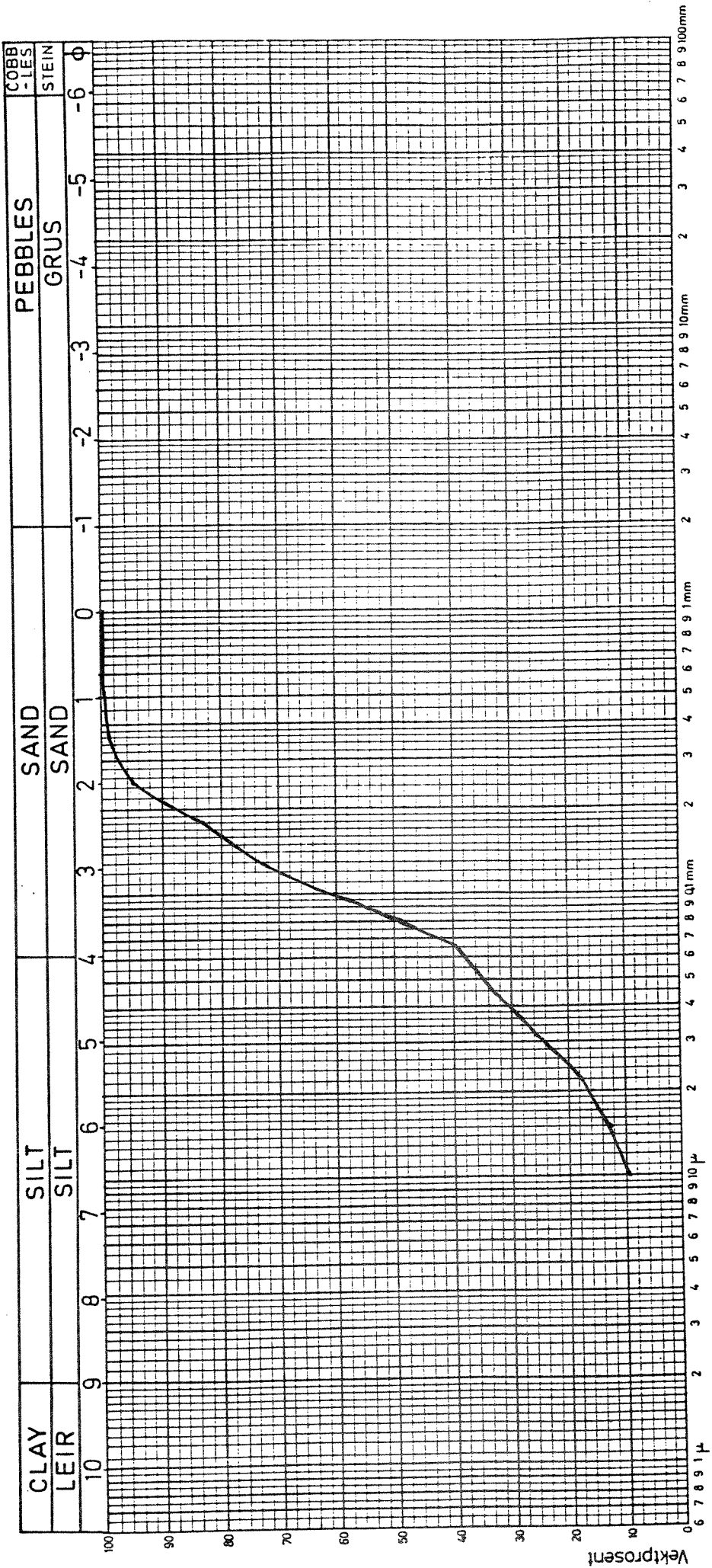
Total weight : 47.002 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 2.014 |
| 16.000 | 2.499 |
| 25.000 | 2.910 |
| 50.000 | 3.560 |
| 75.000 | 5.043 |
| 84.000 | 5.666 |
| 95.000 | 7.713 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 3.560 |
| Deviation: | 1.655 |
| Skewness : | .394 |
| Kurtosis : | 1.095 |



Kornstørrelse

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| PRØVE NR. | STED |
| | 18 IA Station 18 |
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Data set nr. 19: HEIDRUN (19)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | .060 | .111 | .111 |
| > .500 | .078 | .144 | .255 |
| > .355 | .188 | .348 | .604 |
| > .250 | 1.721 | 3.196 | 3.799 |
| > .180 | 5.326 | 9.892 | 13.691 |
| > .125 | 5.765 | 10.707 | 24.398 |
| > .090 | 7.228 | 13.425 | 37.823 |
| > .063 | 7.602 | 14.119 | 51.942 |
| > .044 | 4.182 | 7.767 | 59.709 |
| > .031 | 5.826 | 10.820 | 70.529 |
| > .022 | 4.615 | 8.571 | 79.100 |
| > .015 | 3.014 | 5.598 | 84.698 |
| > .010 | 1.751 | 3.252 | 87.950 |
| > .002 | 5.883 | 10.926 | 98.876 |
| < .002 | .605 | 1.124 | 100.000 |

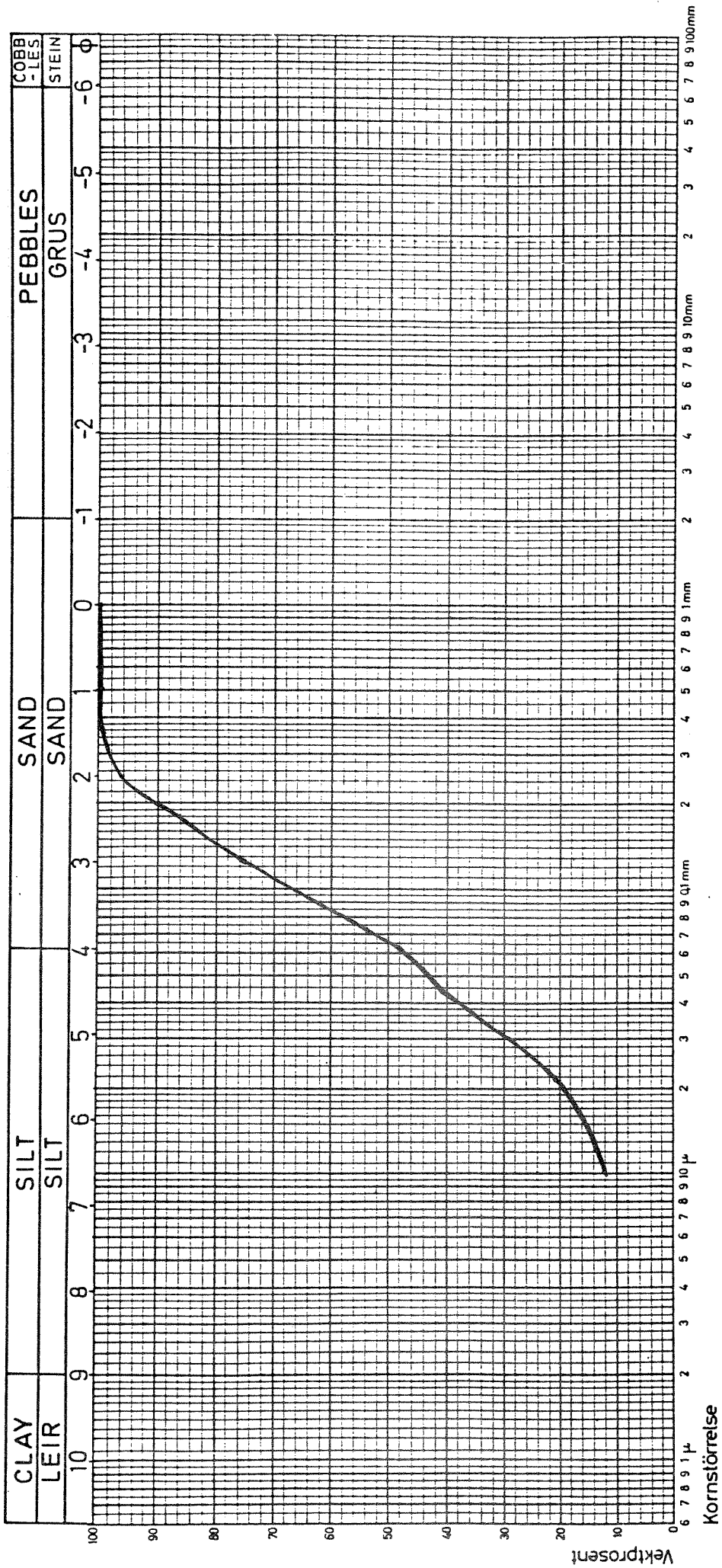
Total weight : 53.843 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 2.073 |
| 16.000 | 2.606 |
| 25.000 | 3.024 |
| 50.000 | 3.909 |
| 75.000 | 5.254 |
| 84.000 | 5.974 |
| 95.000 | 7.877 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 3.909 |
| Deviation: | 1.721 |
| Skewness : | .297 |
| Kurtosis : | 1.067 |



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| PRØVE NR. | STED |
| | 19 IA Station 19 |
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Data set nr. 20: HEIDRUN (20)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------------|---------------------------|------------------------|--------------------------|
| > 1.000 | .030 | .068 | .068 |
| > .500 | .020 | .046 | .115 |
| > .355 | .049 | .113 | .228 |
| > .250 | .410 | .946 | 1.174 |
| > .180 | 2.528 | 5.839 | 7.013 |
| > .125 | 2.277 | 5.258 | 12.271 |
| > .090 | 5.016 | 11.585 | 23.856 |
| > .063 | 6.606 | 15.256 | 39.112 |
| > .044 | 3.625 | 8.372 | 47.484 |
| > .031 | 6.075 | 14.030 | 61.514 |
| > .022 | 4.990 | 11.524 | 73.038 |
| > .015 | 2.926 | 6.757 | 79.795 |
| > .010 | 1.965 | 4.538 | 84.333 |
| > .002 | 6.200 | 14.318 | 98.651 |
| < .002 | .584 | 1.349 | 100.000 |

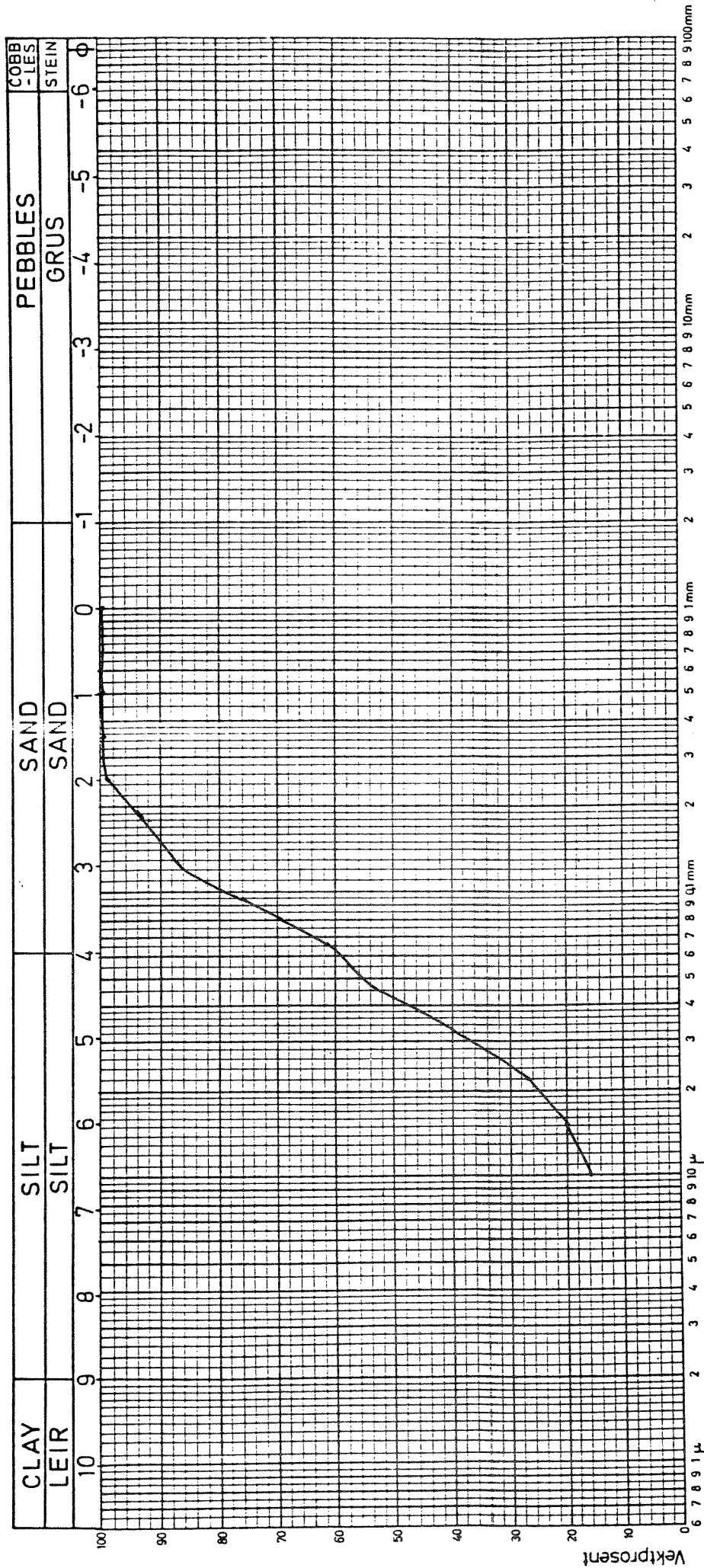
Total weight : 43.301 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 2.361 |
| 16.000 | 3.185 |
| 25.000 | 3.513 |
| 50.000 | 4.598 |
| 75.000 | 5.628 |
| 84.000 | 6.603 |
| 95.000 | 8.062 |

Statistical measures:

| | | |
|------------|---|-------|
| PHI Median | : | 4.598 |
| Deviation: | | 1.718 |
| Skewness | : | .194 |
| Kurtosis | : | 1.105 |



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| PRØVE NR. | STED |
| | 201A Station 20 |
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Data set nr. 21: HEIDRUN (21)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | .154 | .300 | .300 |
| > .500 | .026 | .052 | .351 |
| > .355 | .044 | .085 | .436 |
| > .250 | .474 | .922 | 1.358 |
| > .180 | 3.469 | 6.744 | 8.103 |
| > .125 | 4.446 | 8.644 | 16.746 |
| > .090 | 6.718 | 13.060 | 29.807 |
| > .063 | 7.911 | 15.380 | 45.187 |
| > .044 | 4.548 | 8.842 | 54.028 |
| > .031 | 6.479 | 12.595 | 66.624 |
| > .022 | 5.503 | 10.698 | 77.322 |
| > .015 | 3.232 | 6.283 | 83.605 |
| > .010 | 1.904 | 3.701 | 87.305 |
| > .002 | 5.925 | 11.518 | 98.824 |
| < .002 | .605 | 1.176 | 100.000 |

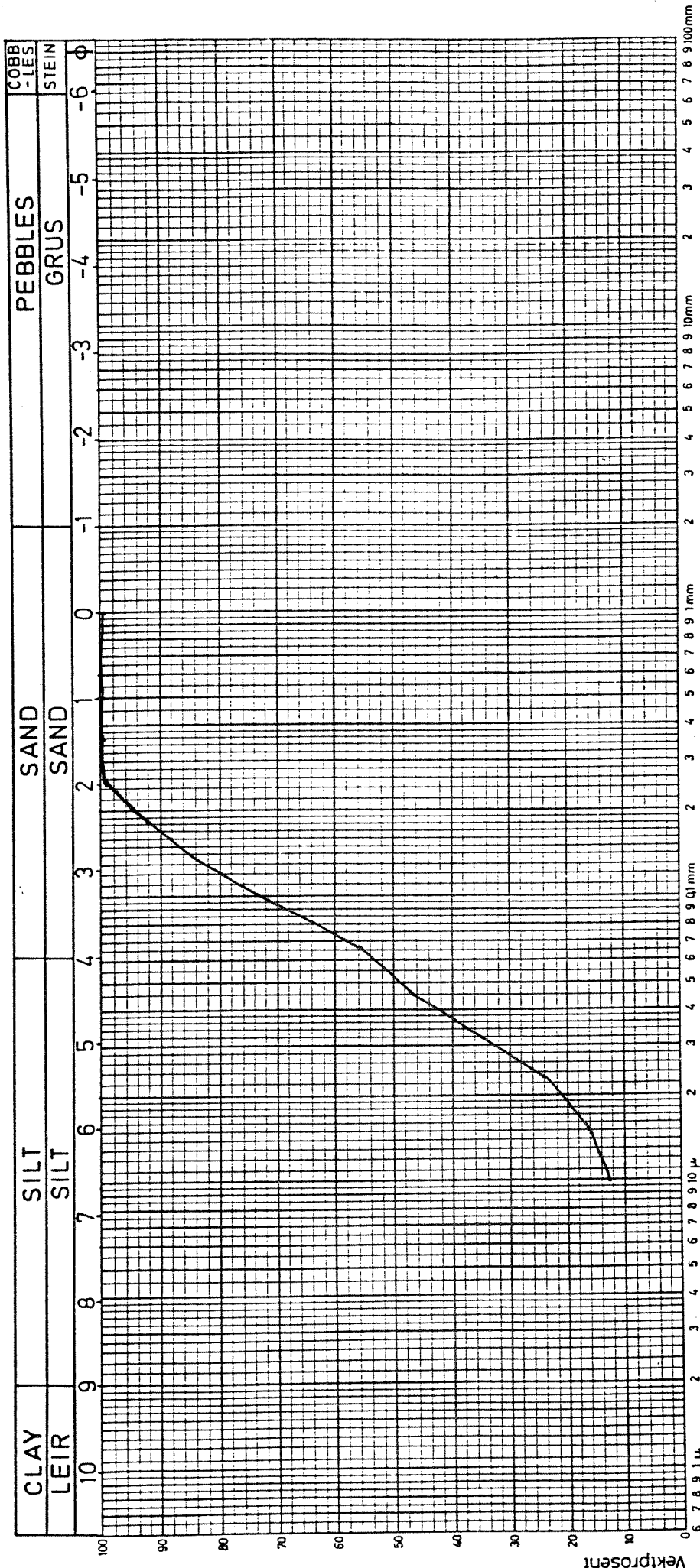
Total weight : 51.439 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 2.258 |
| 16.000 | 2.963 |
| 25.000 | 3.332 |
| 50.000 | 4.270 |
| 75.000 | 5.373 |
| 84.000 | 6.111 |
| 95.000 | 8.008 |

Statistical measures:

| | |
|--------------|-------|
| PHI Median : | 4.270 |
| Deviation: | 1.658 |
| Skewness : | .235 |
| Kurtosis : | 1.155 |



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| PRØVE NR. | STED |
| | (21) IA Station 21 |
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Data set nr. 22: HEIDRUN (22)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------------|---------------------------|------------------------|--------------------------|
| > 1.000 | .014 | .030 | .030 |
| > .500 | .049 | .104 | .134 |
| > .355 | .077 | .164 | .298 |
| > .250 | 1.100 | 2.346 | 2.644 |
| > .180 | 3.516 | 7.497 | 10.141 |
| > .125 | 3.550 | 7.569 | 17.710 |
| > .090 | 6.476 | 13.807 | 31.517 |
| > .063 | 7.620 | 16.246 | 47.764 |
| > .044 | 4.947 | 10.548 | 58.311 |
| > .031 | 4.640 | 9.893 | 68.204 |
| > .022 | 4.990 | 10.639 | 78.843 |
| > .015 | 2.690 | 5.735 | 84.579 |
| > .010 | 1.708 | 3.642 | 88.220 |
| > .002 | 5.063 | 10.795 | 99.015 |
| < .002 | .462 | .985 | 100.000 |

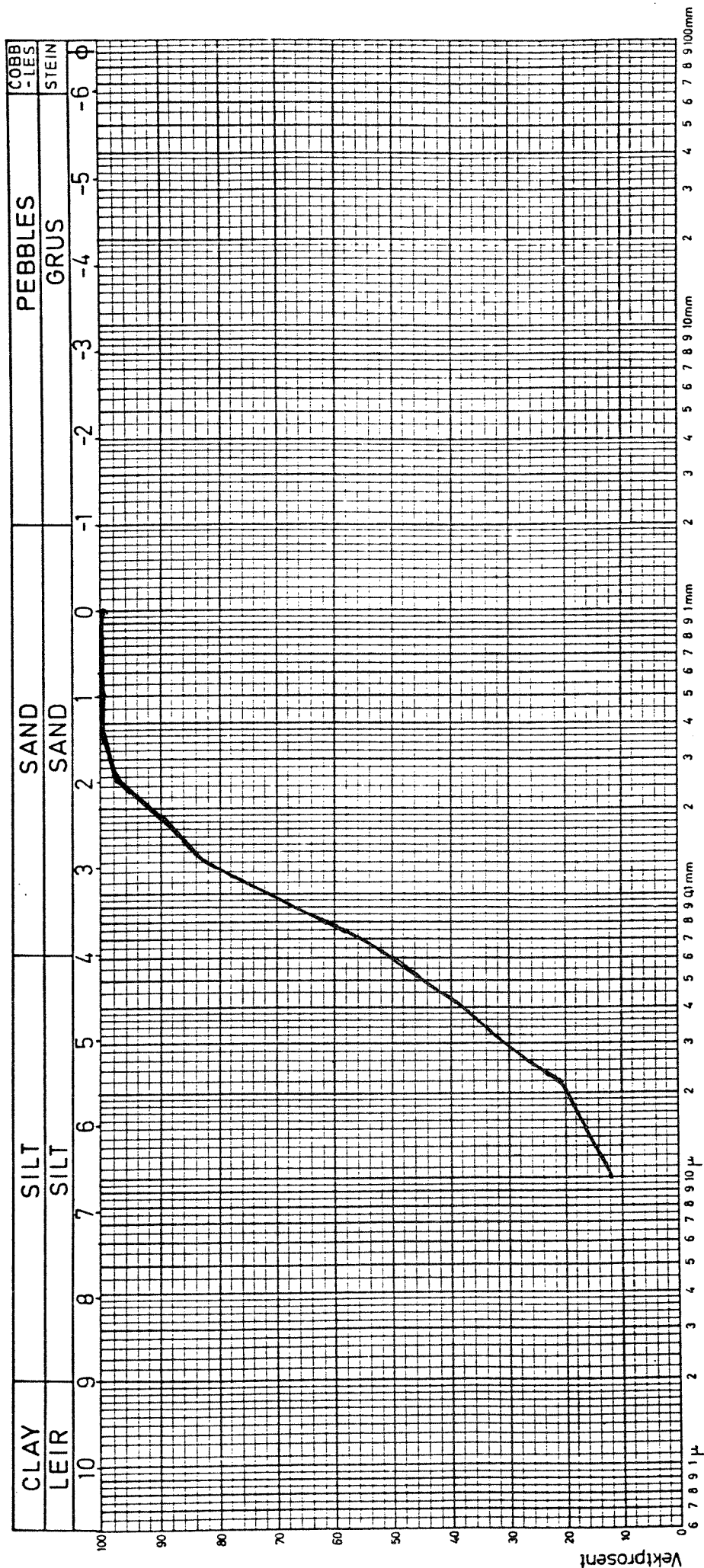
Total weight : 46.902 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 2.181 |
| 16.000 | 2.907 |
| 25.000 | 3.272 |
| 50.000 | 4.092 |
| 75.000 | 5.309 |
| 84.000 | 5.990 |
| 95.000 | 7.782 |

Statistical measures:

| | | |
|------------|---|-------|
| PHI Median | : | 4.092 |
| Deviation: | | 1.619 |
| Skewness : | | .274 |
| Kurtosis : | | 1.127 |



Kornstørrelse

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| PRØVE NR. | STED |
| | 22 I A Station 22 |
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Data set nr. 23: HEIDRUN (23)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|--------------------|------------------------|---------------------|-----------------------|
| > 1.000 | .041 | .084 | .084 |
| > .500 | .034 | .069 | .153 |
| > .355 | .060 | .122 | .275 |
| > .250 | .643 | 1.317 | 1.592 |
| > .180 | 4.504 | 9.222 | 10.814 |
| > .125 | 3.332 | 6.822 | 17.636 |
| > .090 | 6.346 | 12.993 | 30.629 |
| > .063 | 7.411 | 15.174 | 45.803 |
| > .044 | 4.200 | 8.599 | 54.402 |
| > .031 | 5.972 | 12.227 | 66.628 |
| > .022 | 4.994 | 10.224 | 76.853 |
| > .015 | 3.038 | 6.220 | 83.073 |
| > .010 | 1.939 | 3.970 | 87.042 |
| > .002 | 5.774 | 11.821 | 98.864 |
| < .002 | .555 | 1.136 | 100.000 |

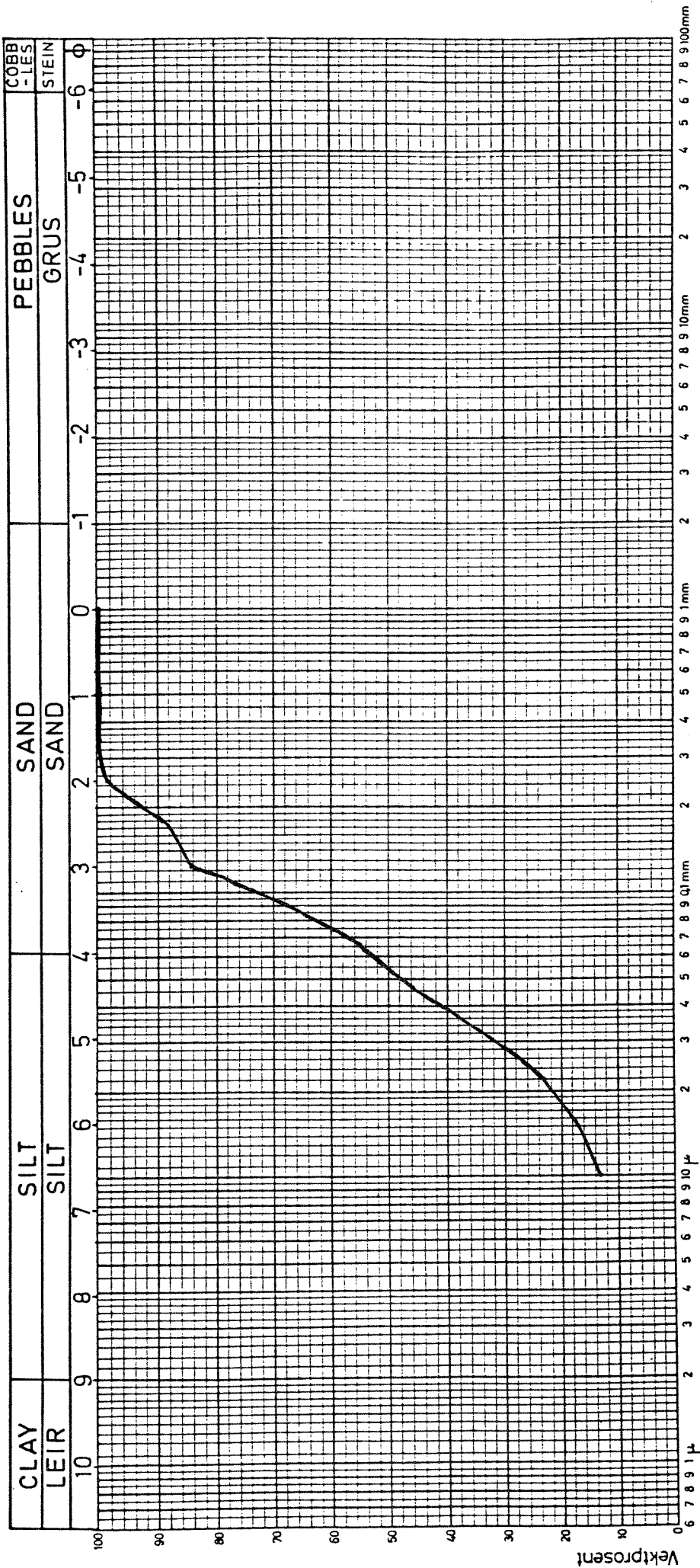
Total weight : 48.844 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 2.252 |
| 16.000 | 2.897 |
| 25.000 | 3.289 |
| 50.000 | 4.238 |
| 75.000 | 5.407 |
| 84.000 | 6.175 |
| 95.000 | 7.872 |

Statistical measures:

| | | |
|------------|---|-------|
| PHI Median | : | 4.238 |
| Deviation: | | 1.671 |
| Skewness : | | .238 |
| Kurtosis : | | 1.087 |



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| PRØVE NR. | STED |
| | (23) IA Station 23 |
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Data set nr. 24: HEIDRUN (24)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------|---------------------|---------------------|-----------------------|
| > 1.000 | .004 | .009 | .009 |
| > .500 | .012 | .026 | .035 |
| > .355 | .261 | .590 | .625 |
| > .250 | 1.600 | 3.614 | 4.239 |
| > .180 | 2.220 | 5.015 | 9.254 |
| > .125 | 2.804 | 6.333 | 15.587 |
| > .090 | 4.568 | 10.318 | 25.904 |
| > .063 | 6.337 | 14.313 | 40.217 |
| > .044 | 3.348 | 7.561 | 47.779 |
| > .031 | 5.209 | 11.765 | 59.543 |
| > .022 | 4.596 | 10.380 | 69.924 |
| > .015 | 3.301 | 7.455 | 77.379 |
| > .010 | 2.050 | 4.630 | 82.009 |
| > .002 | 7.326 | 16.546 | 98.555 |
| < .002 | .640 | 1.445 | 100.000 |

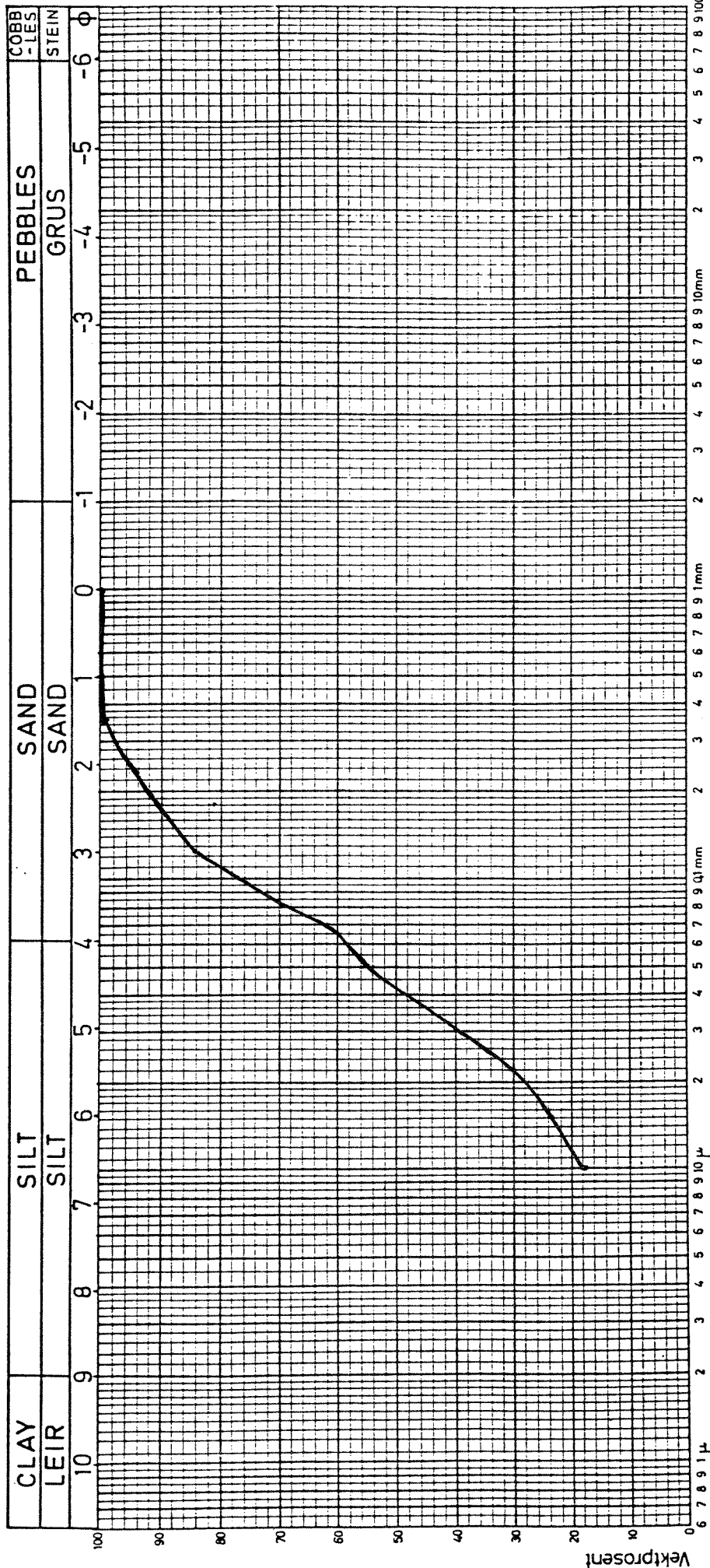
Total weight : 44.277 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 2.066 |
| 16.000 | 3.024 |
| 25.000 | 3.438 |
| 50.000 | 4.601 |
| 75.000 | 5.854 |
| 84.000 | 6.865 |
| 95.000 | 8.212 |

Statistical measures:

| | | |
|------------|---|-------|
| PHI Median | : | 4.601 |
| Deviation: | | 1.892 |
| Skewness : | | .177 |
| Kurtosis : | | 1.043 |



Kornstørrelse

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| PRØVE NR. | STED |
| | <i>24 IA Station 24</i> |
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Data set nr. 25: HEIDRUN (25)I A

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GRAIN SIZE DISTRIBUTION

| Grain size (mm) | Weight fraction (g) | Percentage fraction | Percentage cumulative |
|-----------------------|---------------------------|------------------------|--------------------------|
| > 1.000 | .101 | .196 | .196 |
| > .500 | .116 | .225 | .421 |
| > .355 | .153 | .297 | .718 |
| > .250 | .562 | 1.093 | 1.811 |
| > .180 | 2.330 | 4.531 | 6.342 |
| > .125 | 6.633 | 12.898 | 19.239 |
| > .090 | 5.780 | 11.238 | 30.477 |
| > .063 | 8.467 | 16.463 | 46.940 |
| > .044 | 5.743 | 11.167 | 58.107 |
| > .031 | 6.013 | 11.692 | 69.799 |
| > .022 | 4.604 | 8.952 | 78.751 |
| > .015 | 2.666 | 5.184 | 83.935 |
| > .010 | 1.892 | 3.679 | 87.614 |
| > .002 | 5.812 | 11.301 | 98.915 |
| < .002 | .558 | 1.085 | 100.000 |

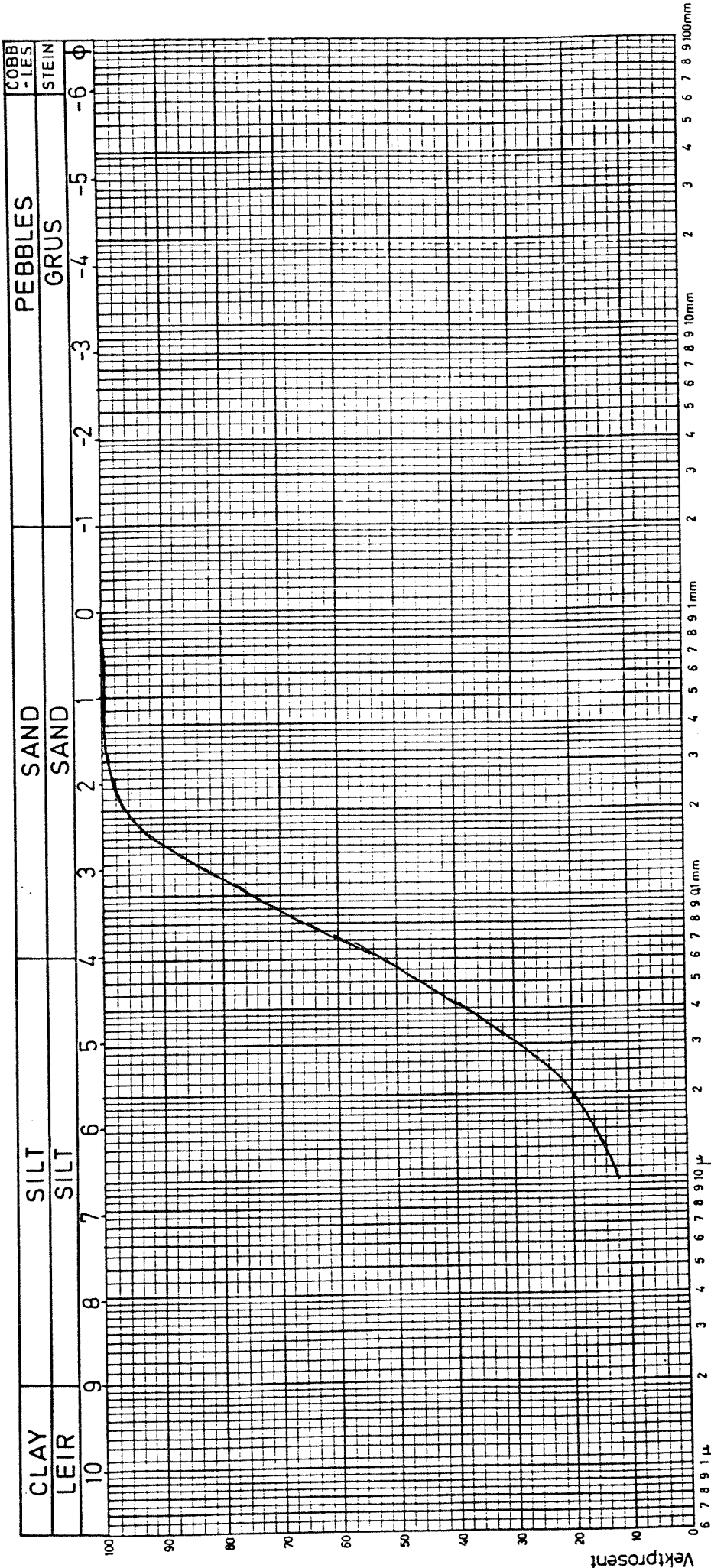
Total weight : 51.429 g

PHI fractiles:

| Percentage | PHI value |
|------------|-----------|
| 5.000 | 2.394 |
| 16.000 | 2.861 |
| 25.000 | 3.261 |
| 50.000 | 4.120 |
| 75.000 | 5.260 |
| 84.000 | 6.068 |
| 95.000 | 7.948 |

Statistical measures:

| | | |
|------------|---|-------|
| PHI Median | : | 4.120 |
| Deviation: | | 1.643 |
| Skewness : | | .297 |
| Kurtosis : | | 1.139 |



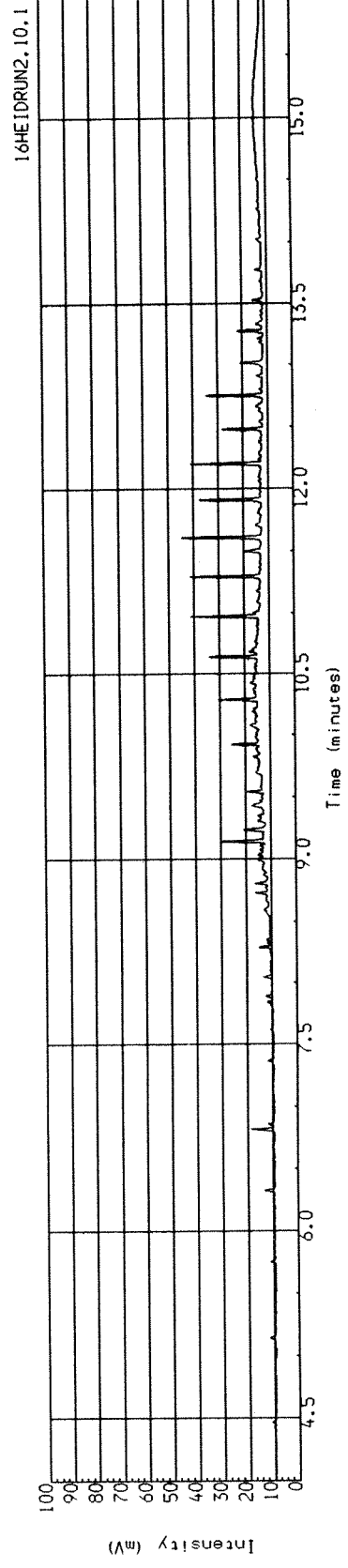
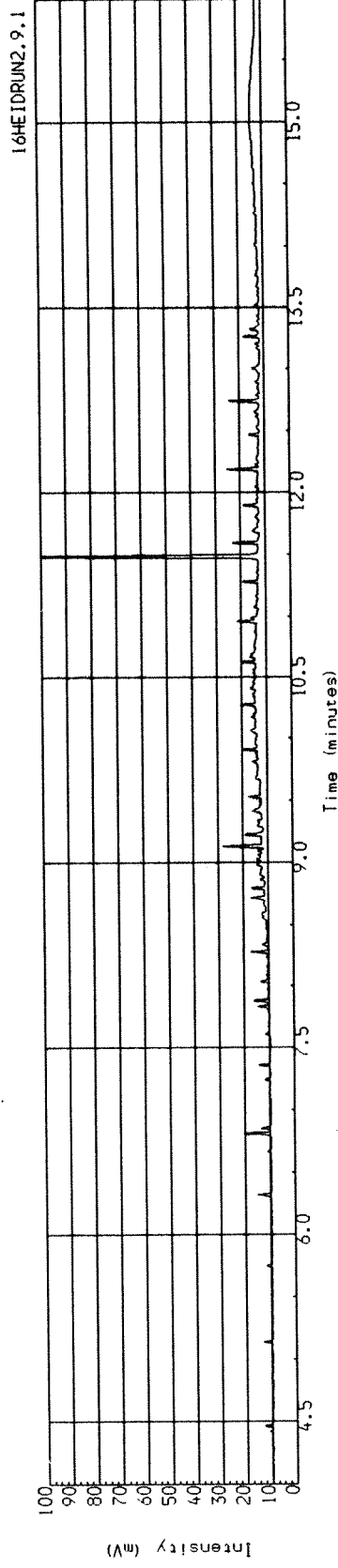
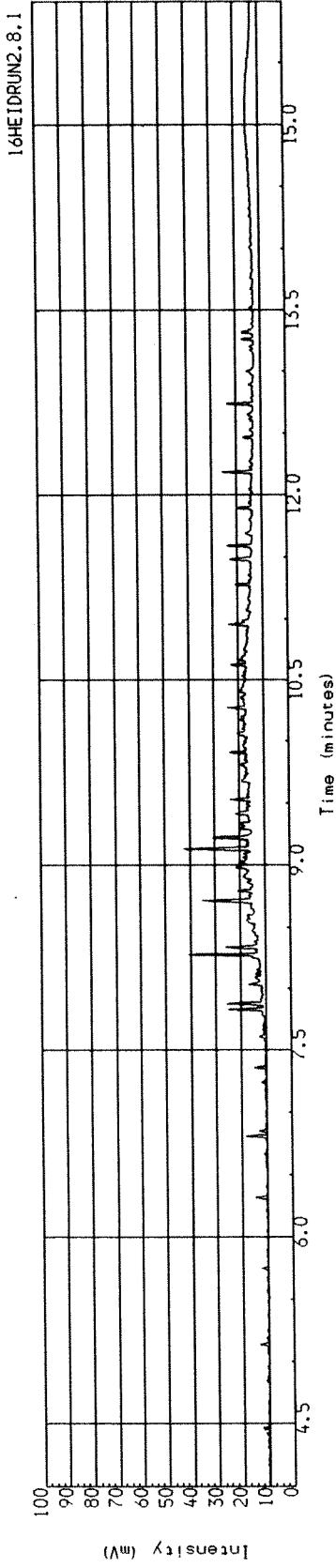
Kornstørrelse

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| PRØVE NR. | STED |
| | (25) IA station 25 |
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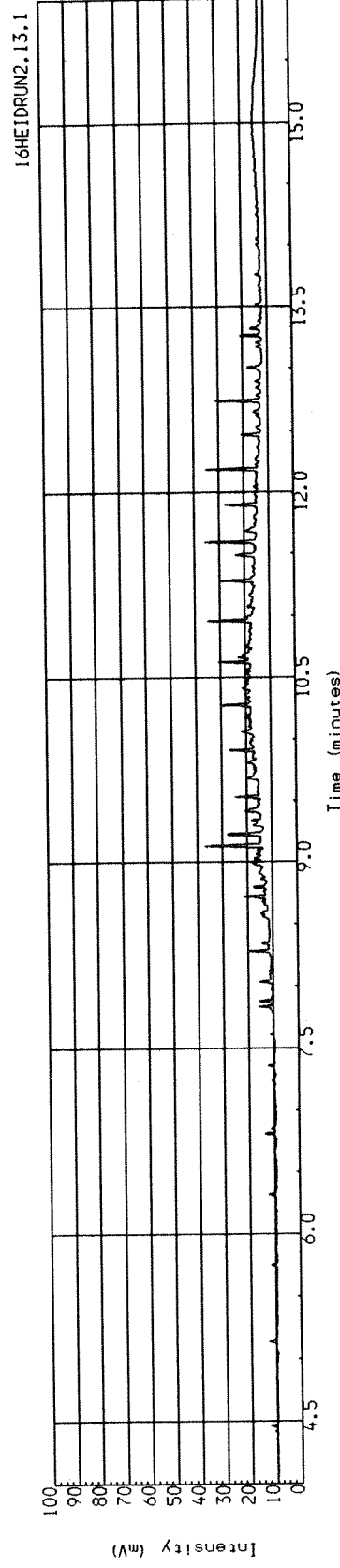
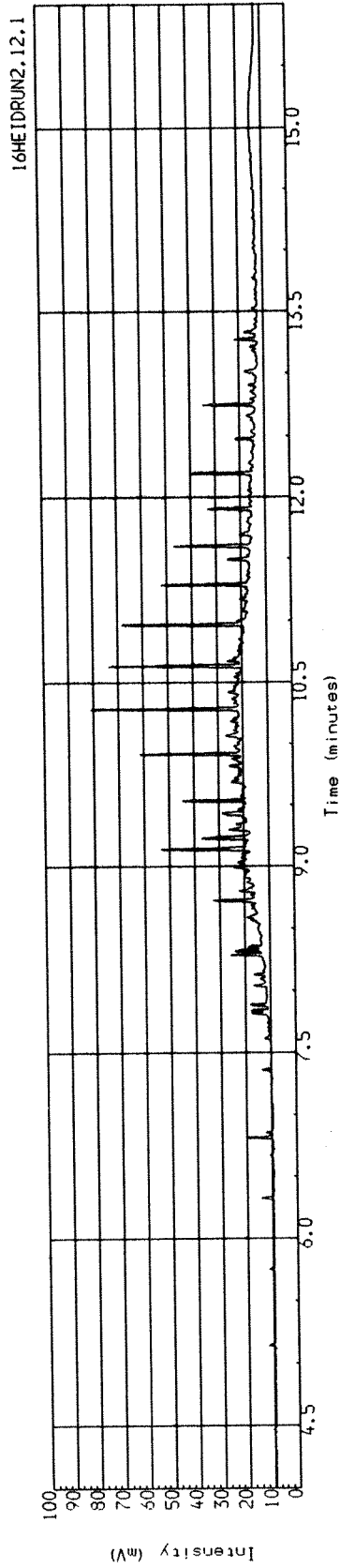
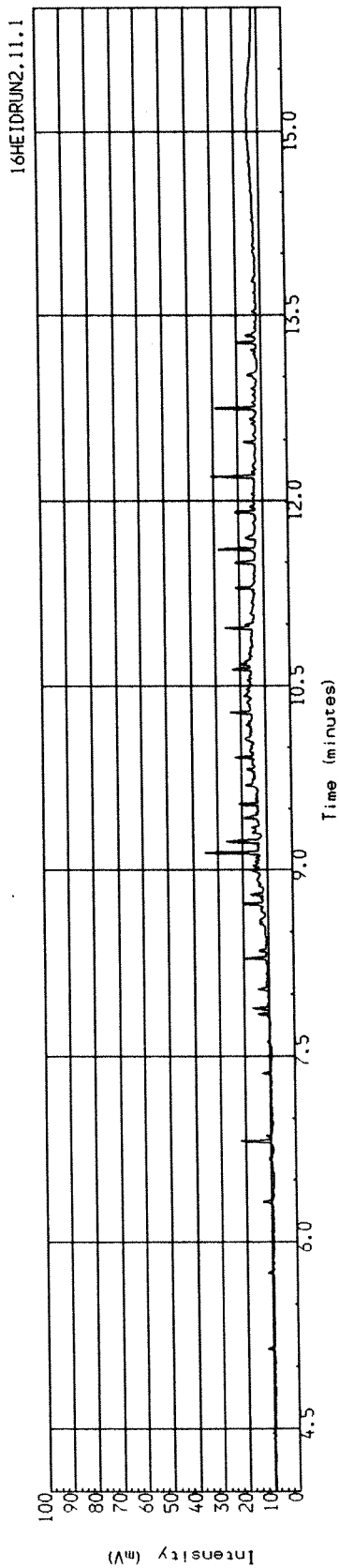
APPENDIX 3

Data on chemical analysis of sediments

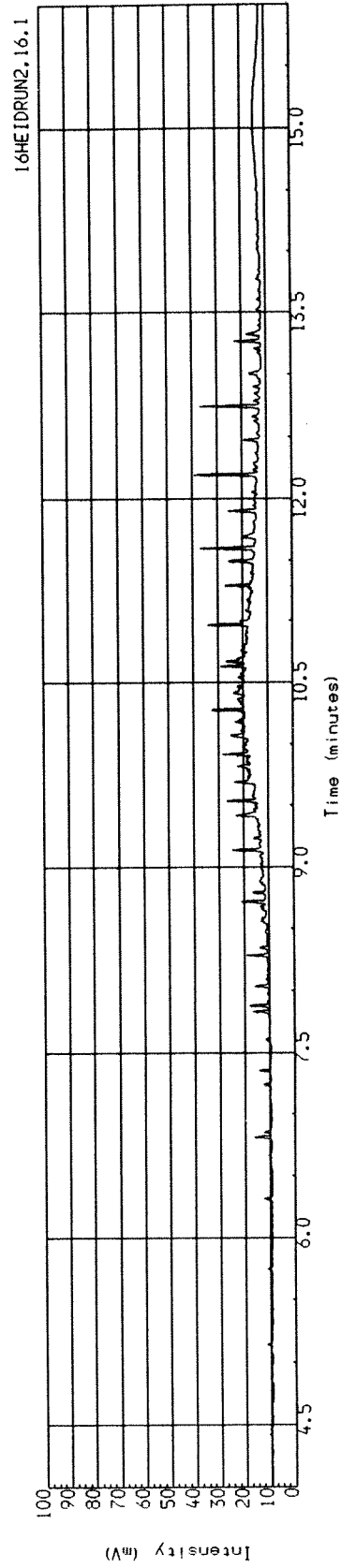
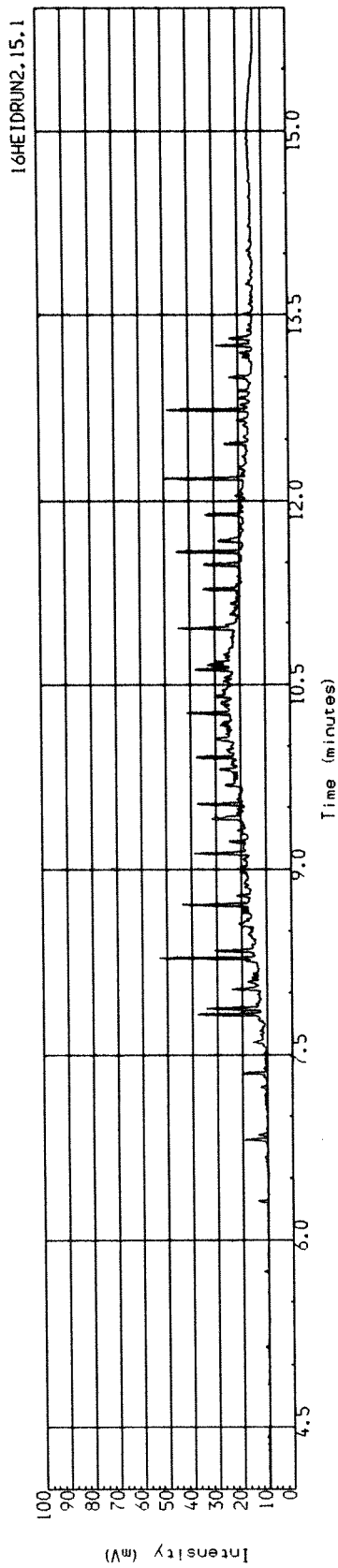
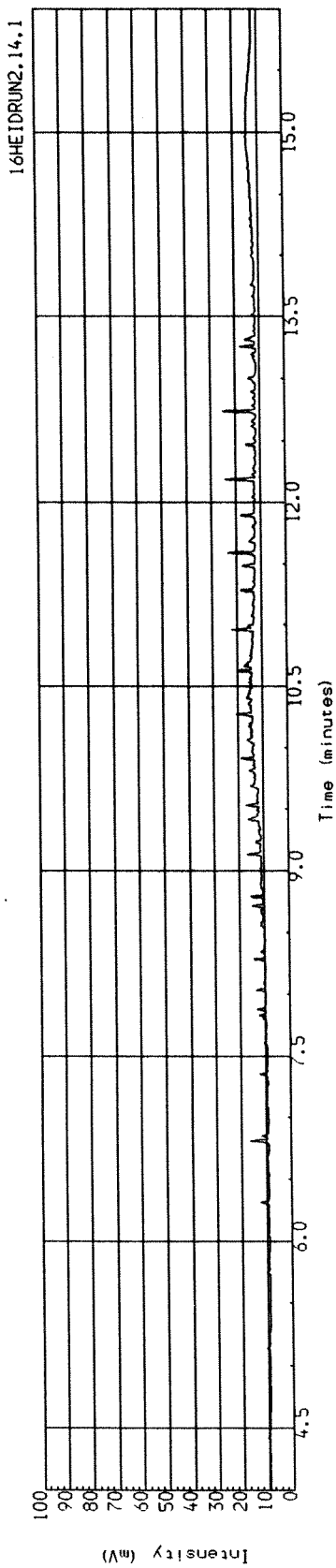
| | |
|---|-----|
| THC chromatograms, surface samples, Stations 1-25 | 113 |
| THC chromatograms, vertical sections | 138 |
| Alkane profiles from GC/FID sites 24 and 25 | 140 |
| Alkane profiles from GC/MS sites 24 and 25 | 141 |
| GC/MS fragmentograms from site 7 | 142 |
| GC/MS fragmentograms from site 24 | 147 |
| Procedure of metal analysis | 152 |
| Quality control results, metals | 155 |
| Metal analysis, Heidrun field sediments | 156 |



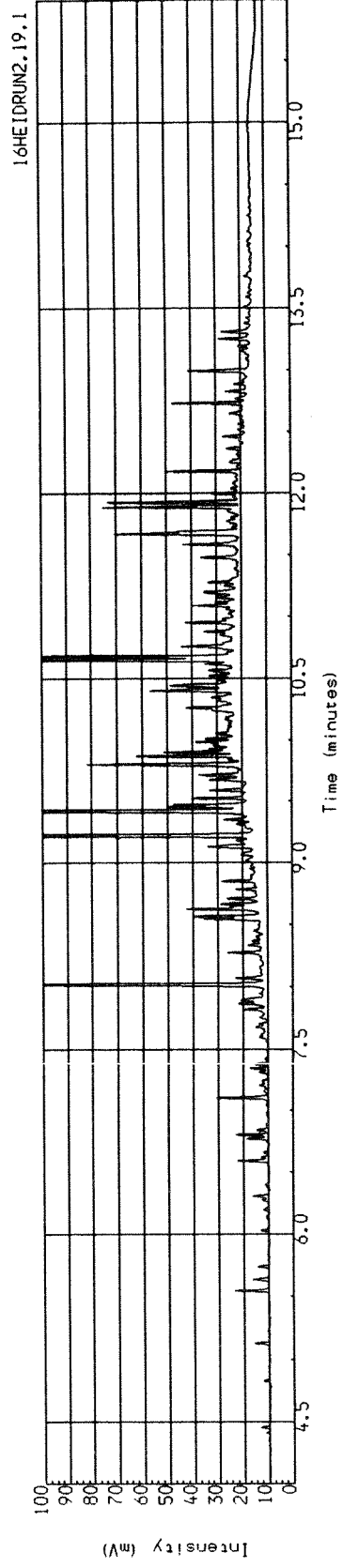
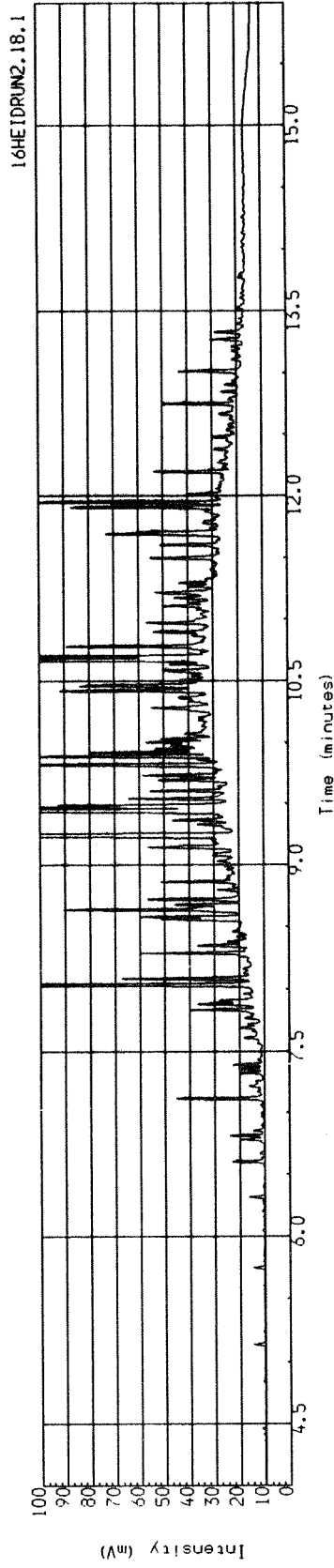
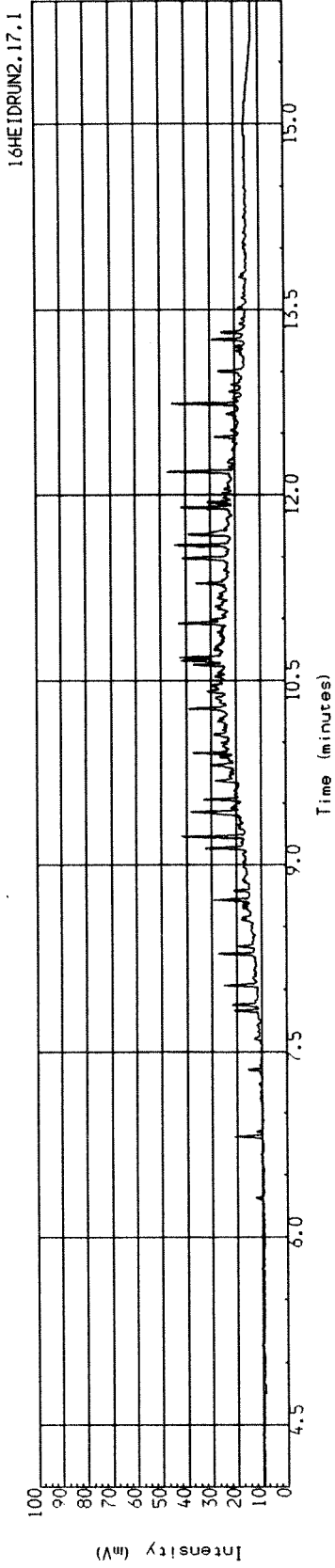
THC chromatograms from site 1, sample 1 - 3.



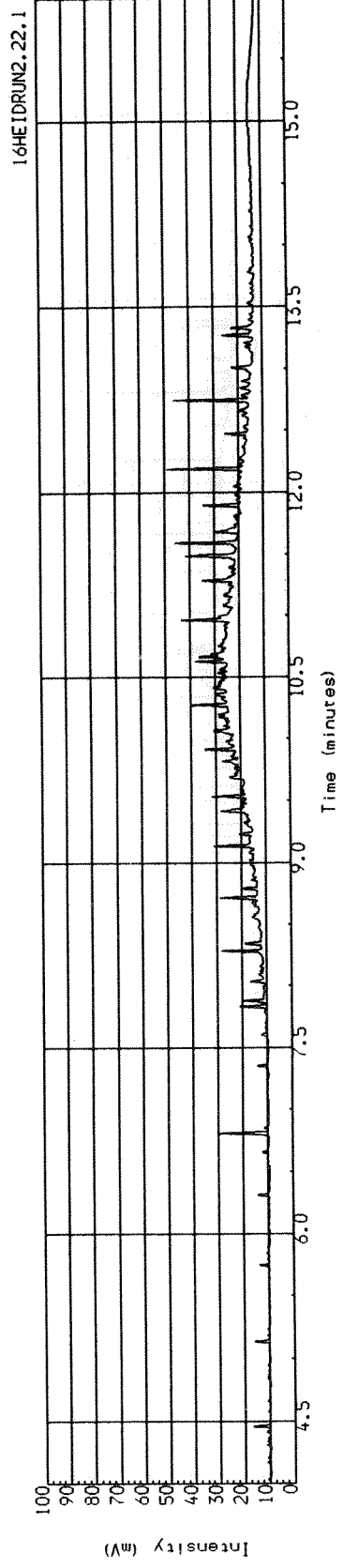
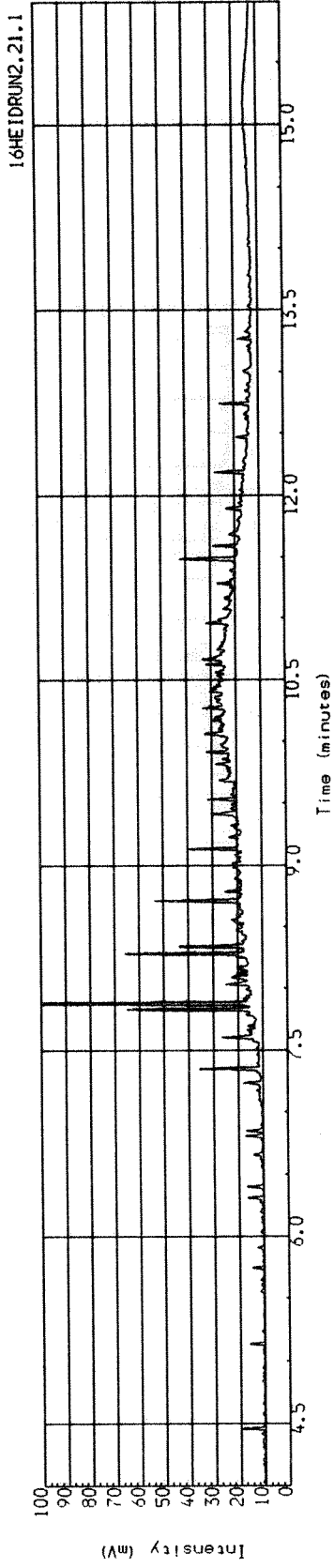
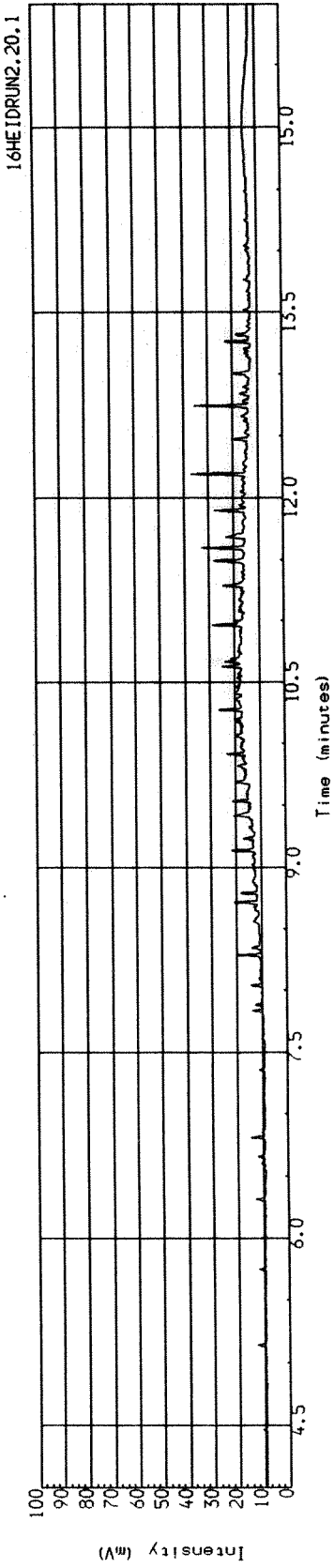
THC chromatograms from site 2, sample 1 - 3.



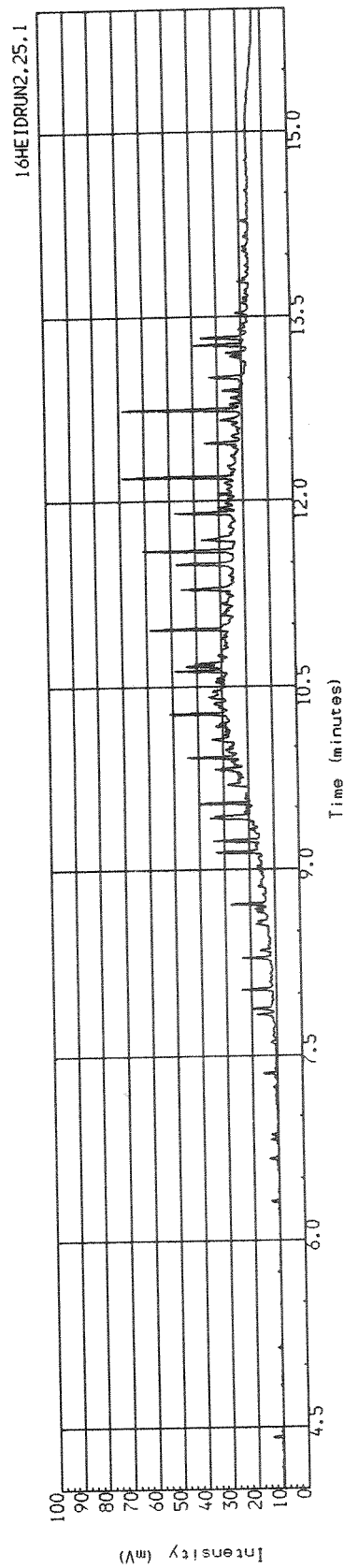
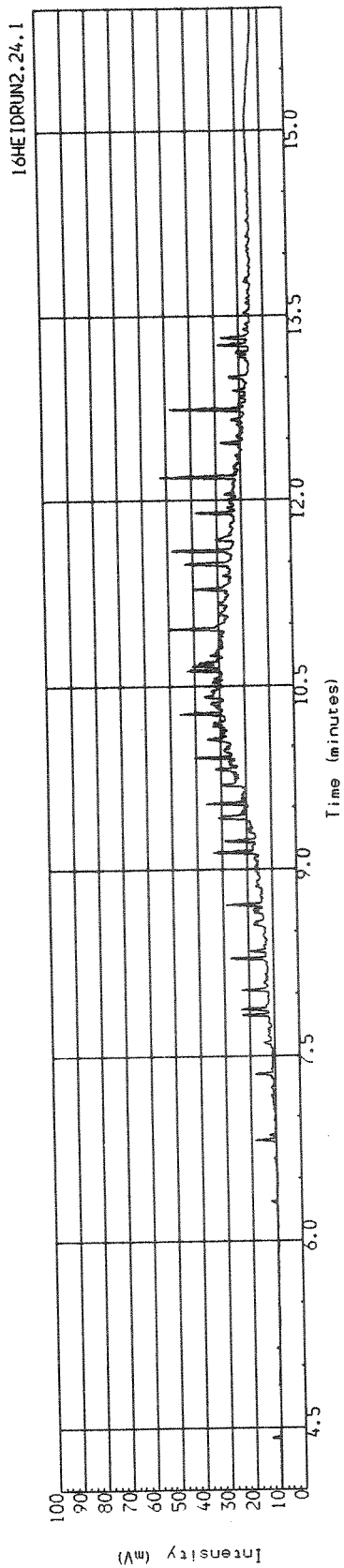
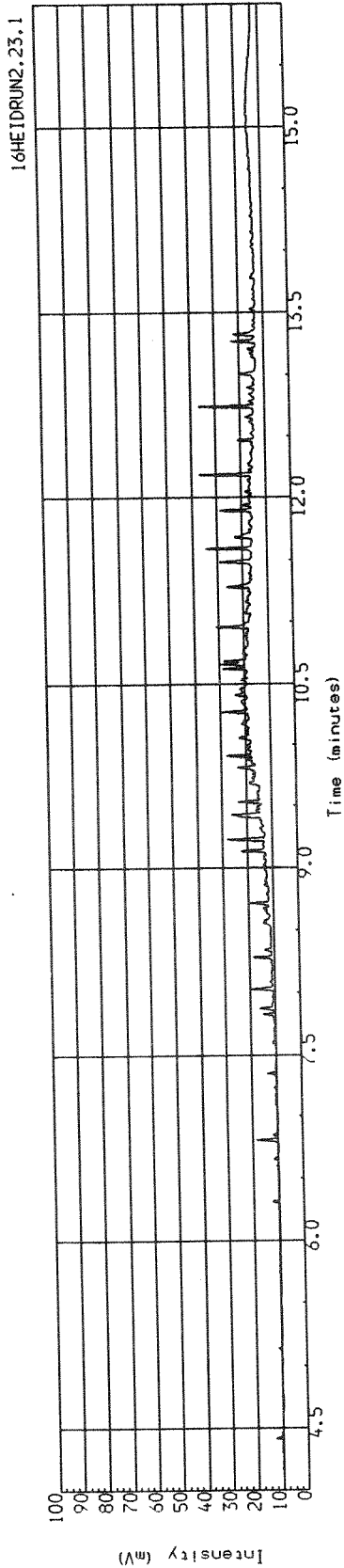
THC chromatograms from site 3, sample 1 - 3.



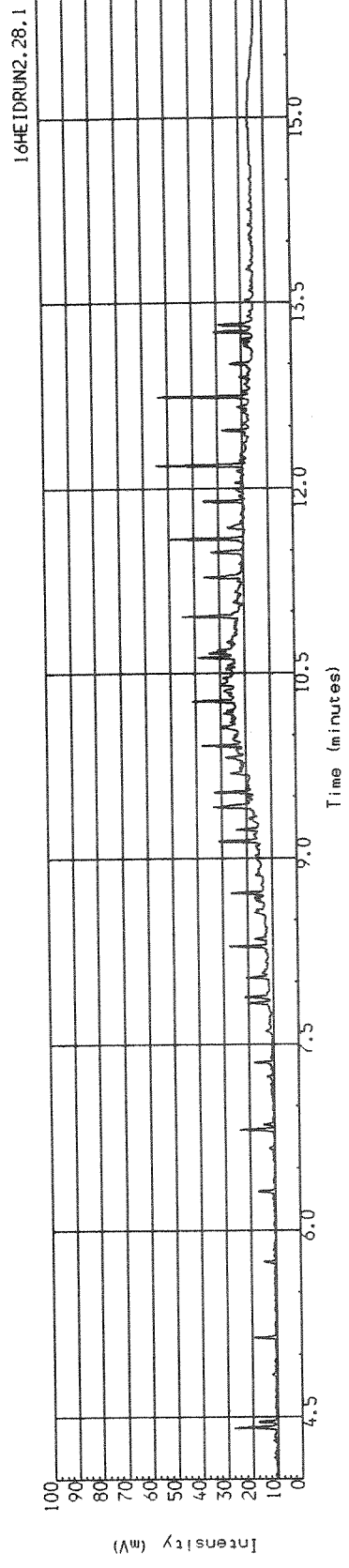
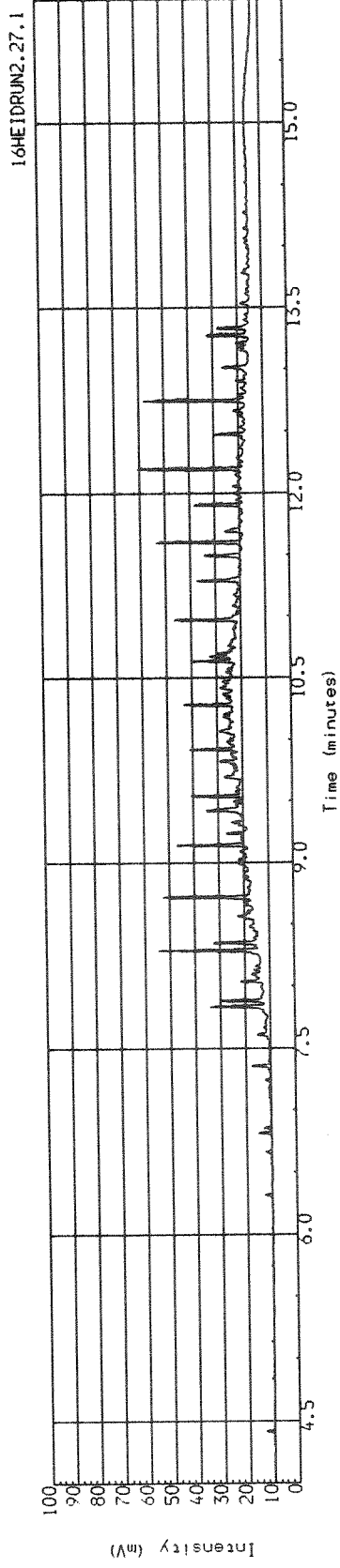
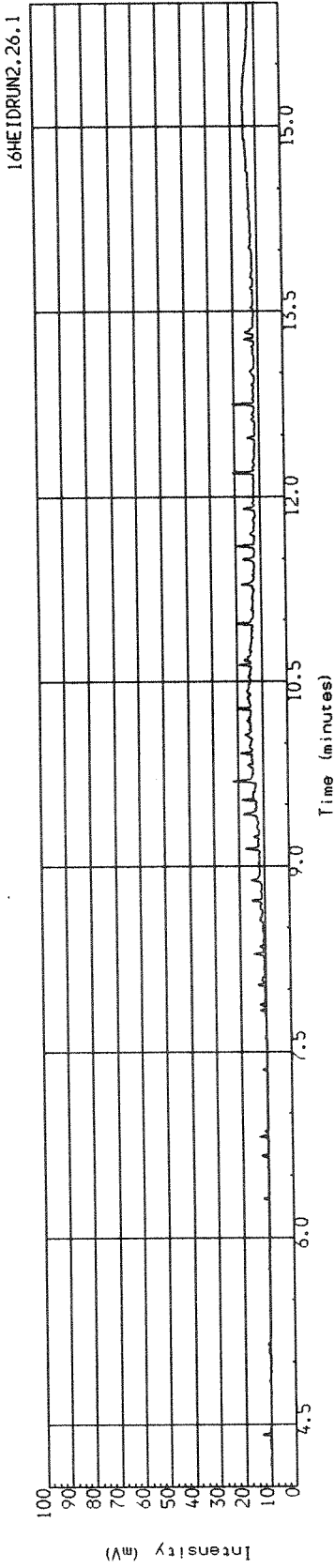
THC chromatograms from site 4, sample 1 - 3.



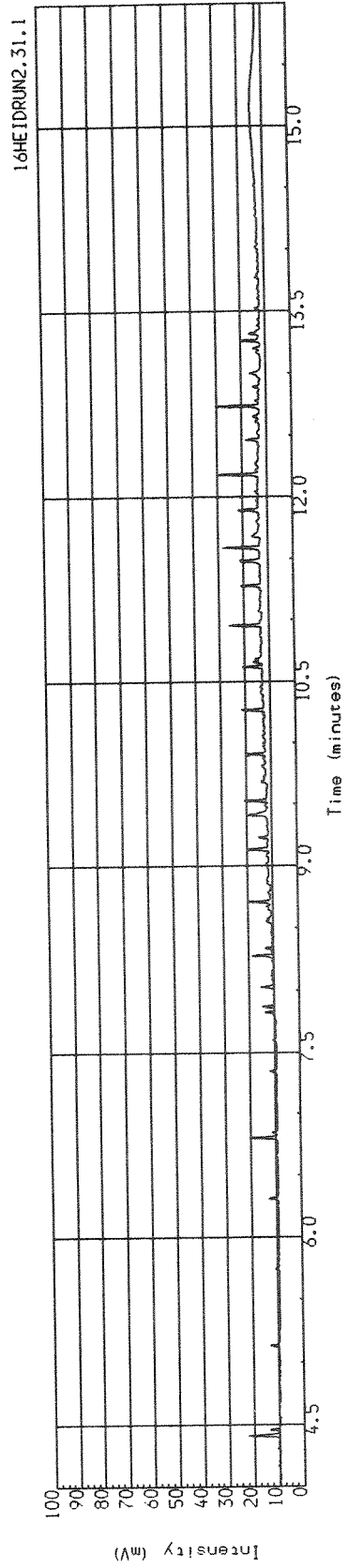
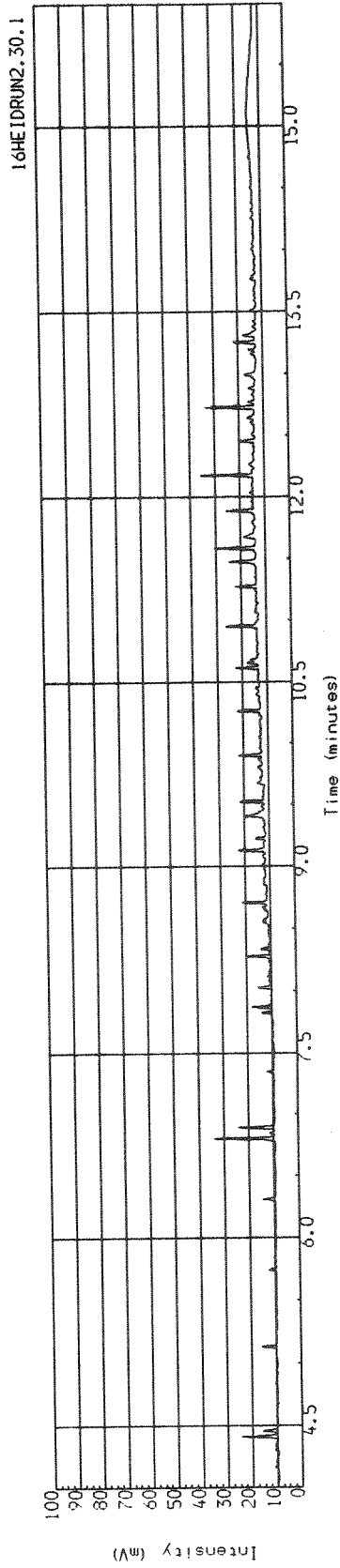
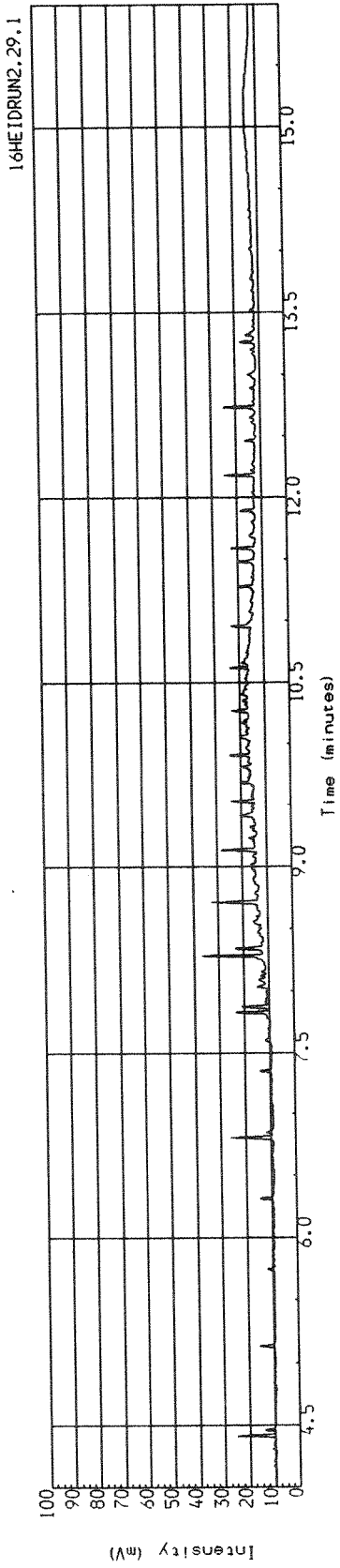
THC chromatograms from site 5, sample 1 - 3.



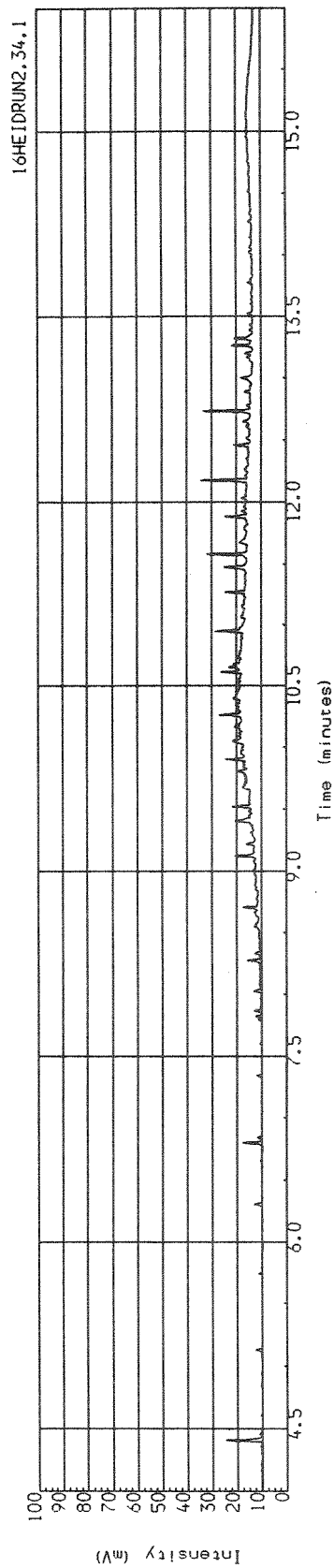
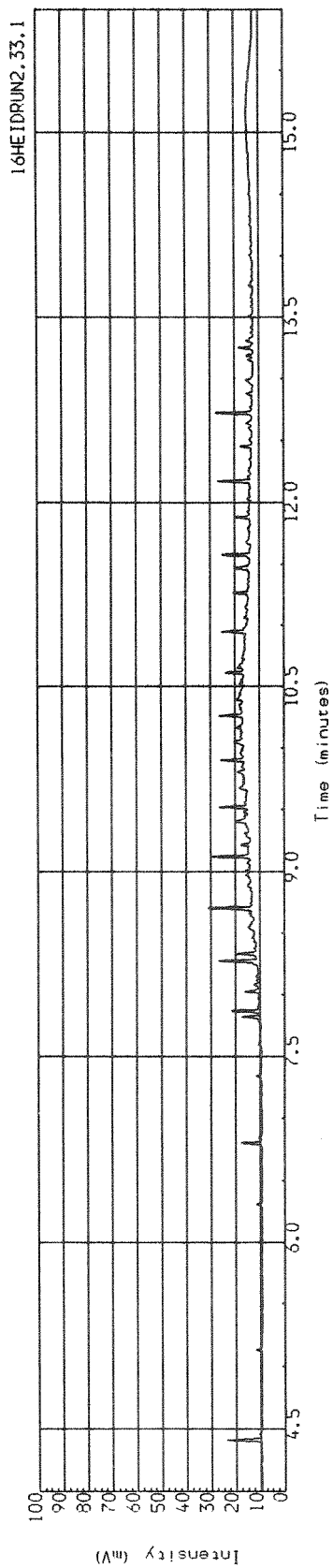
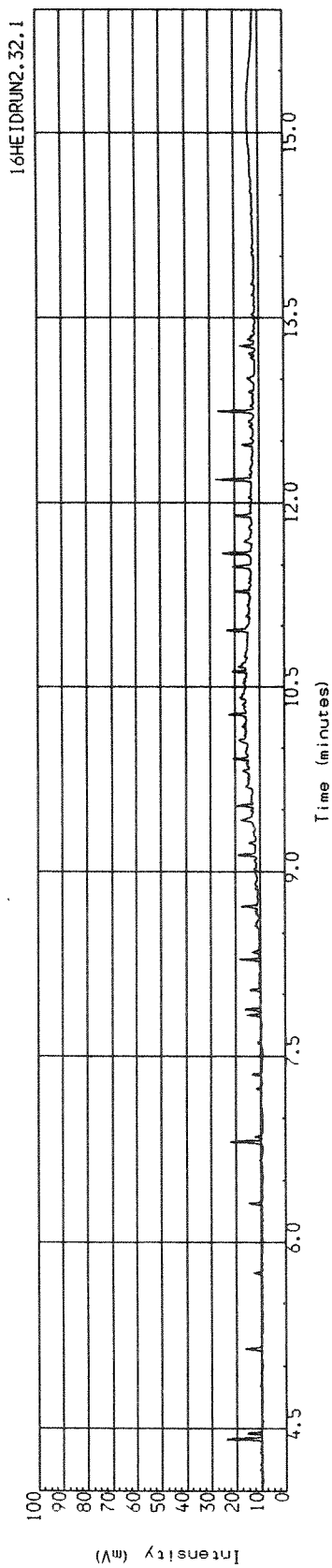
THC chromatograms from site 6, sample 1 - 3.



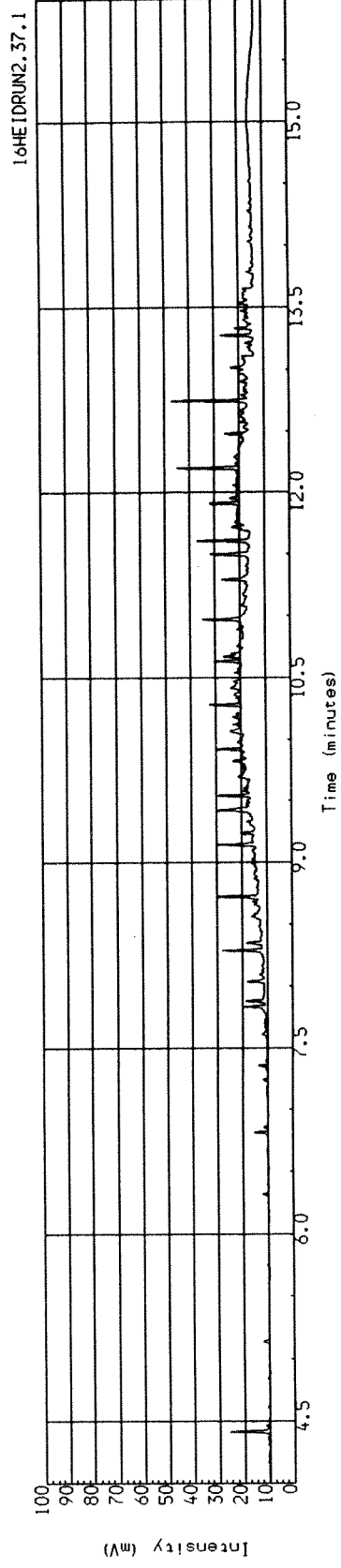
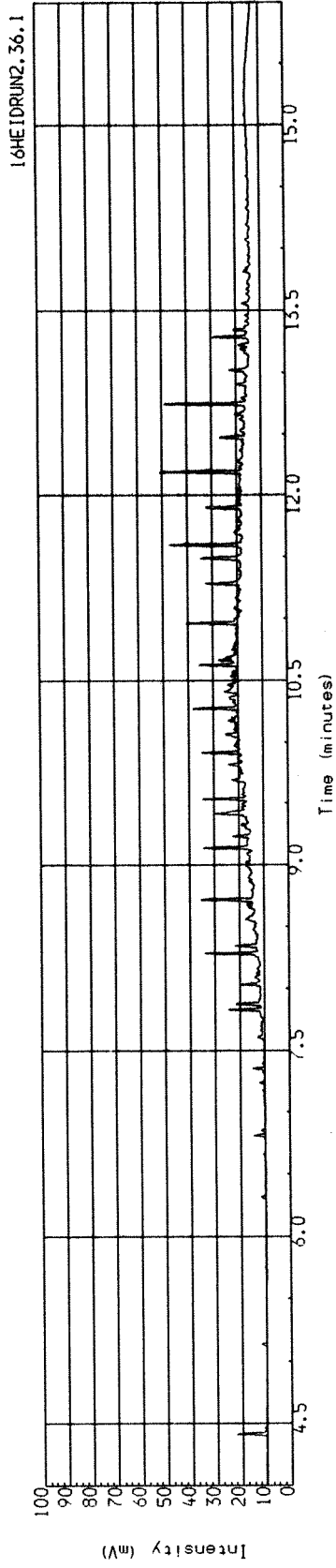
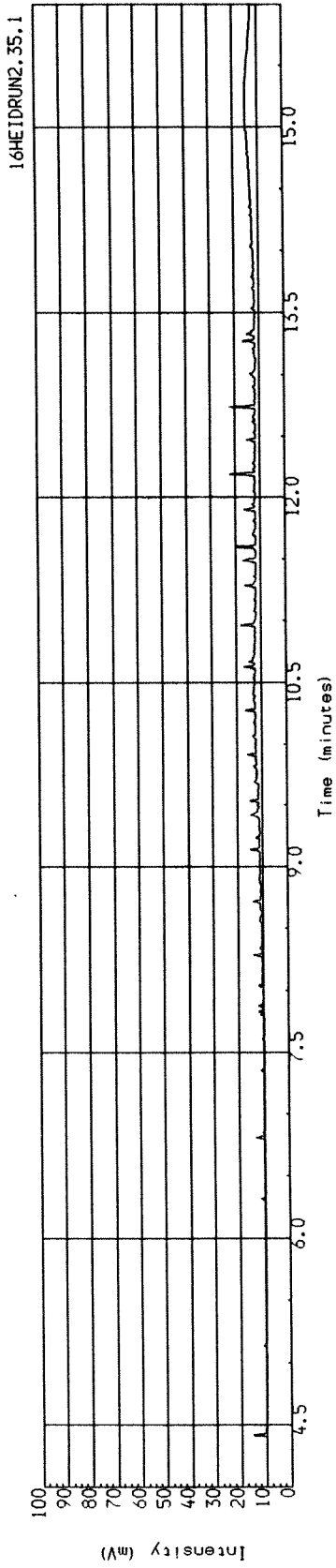
THC chromatograms from site 7, sample 1 - 3.



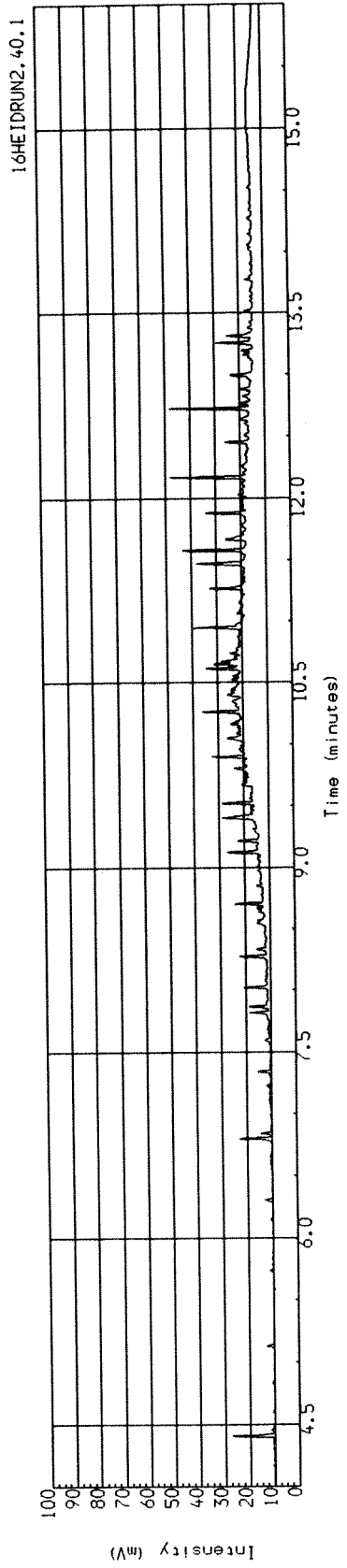
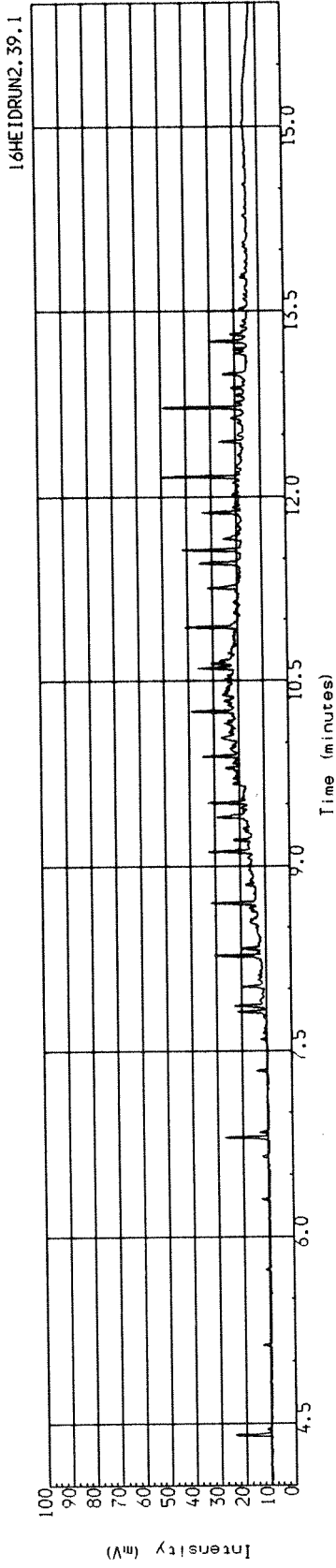
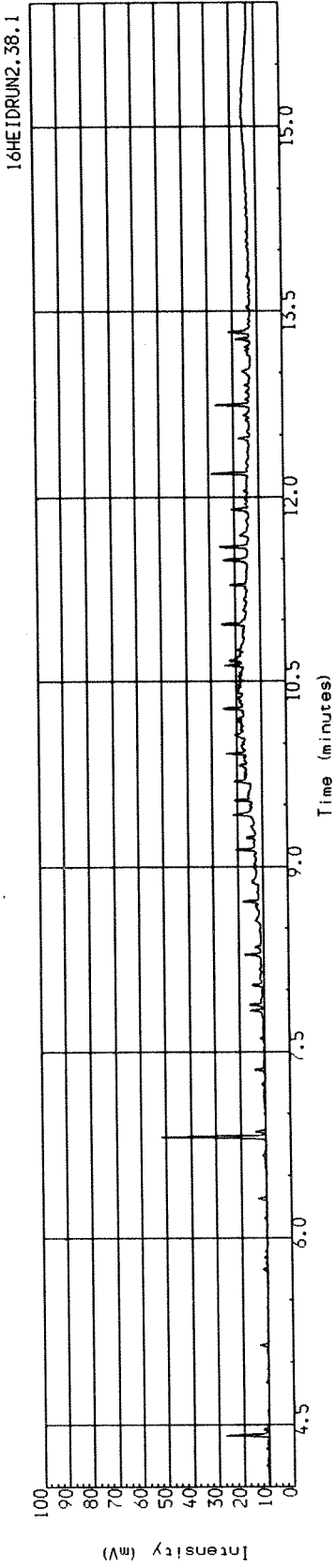
THC chromatograms from site 8, sample 1 - 3.



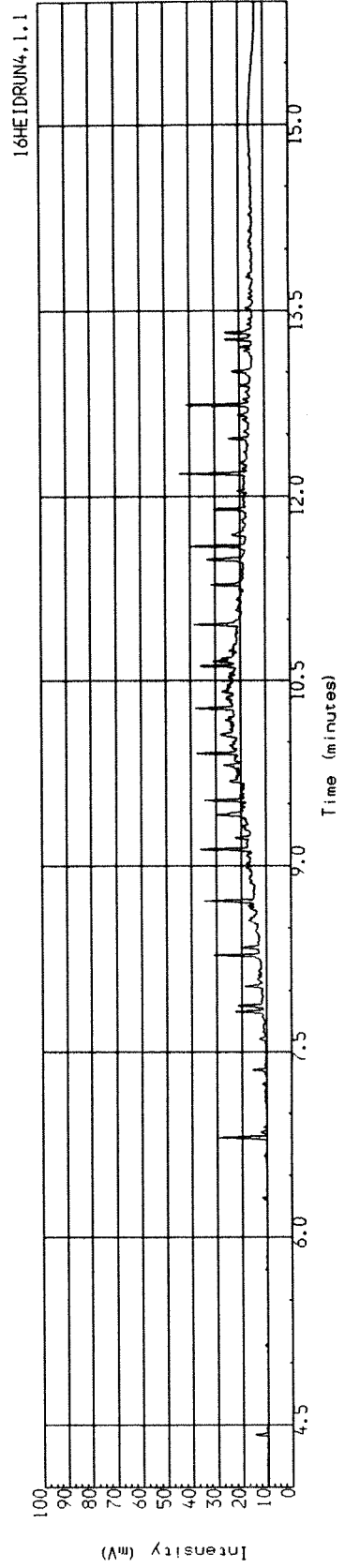
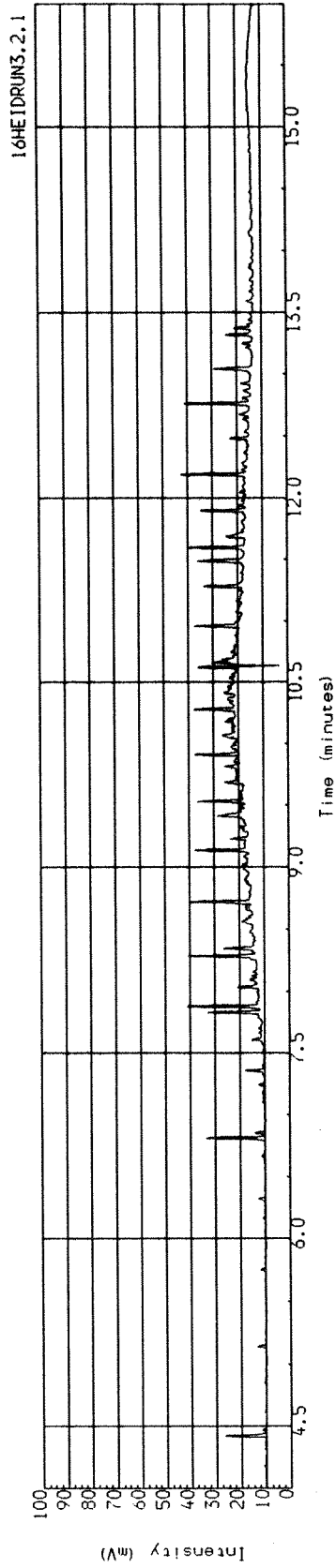
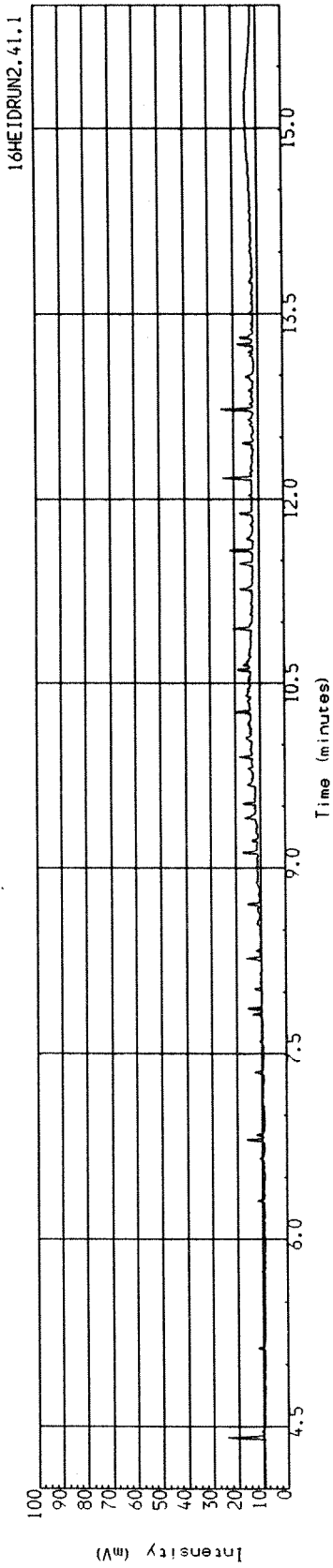
THC chromatograms from site 9, sample 1 - 3.



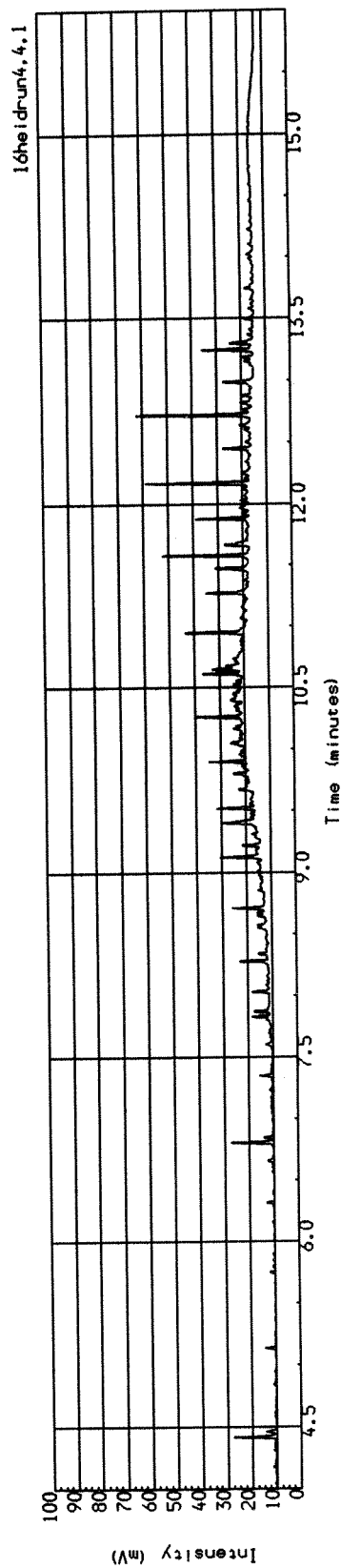
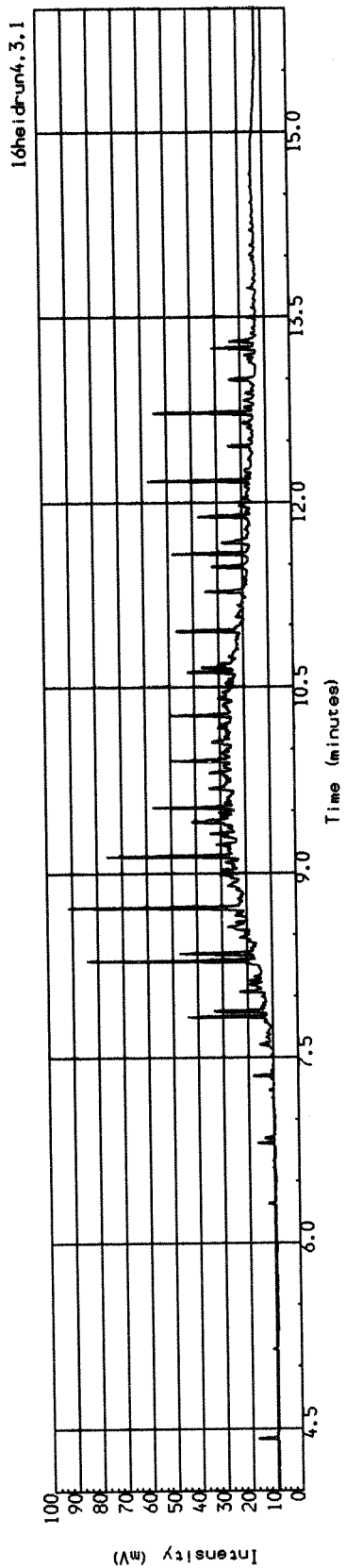
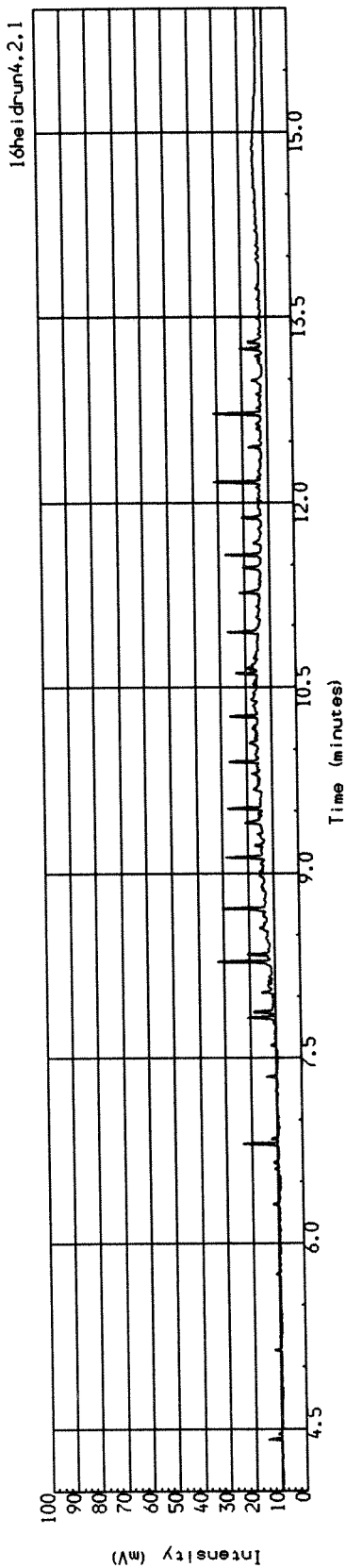
THC chromatograms from site 10, sample 1 - 3.



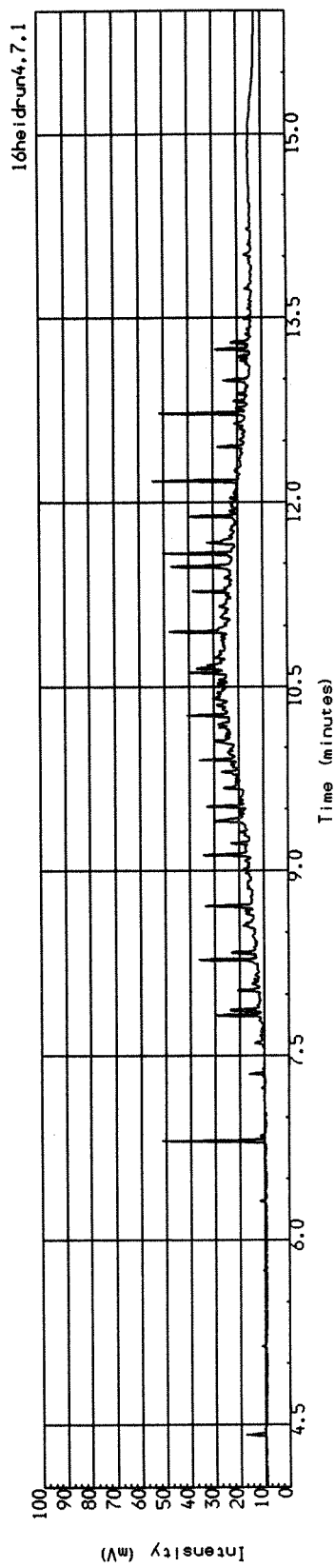
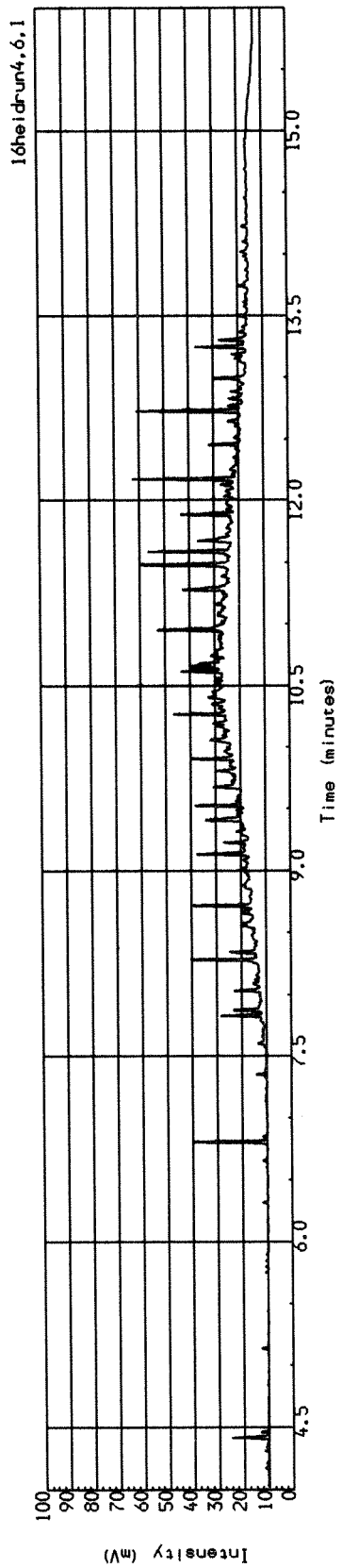
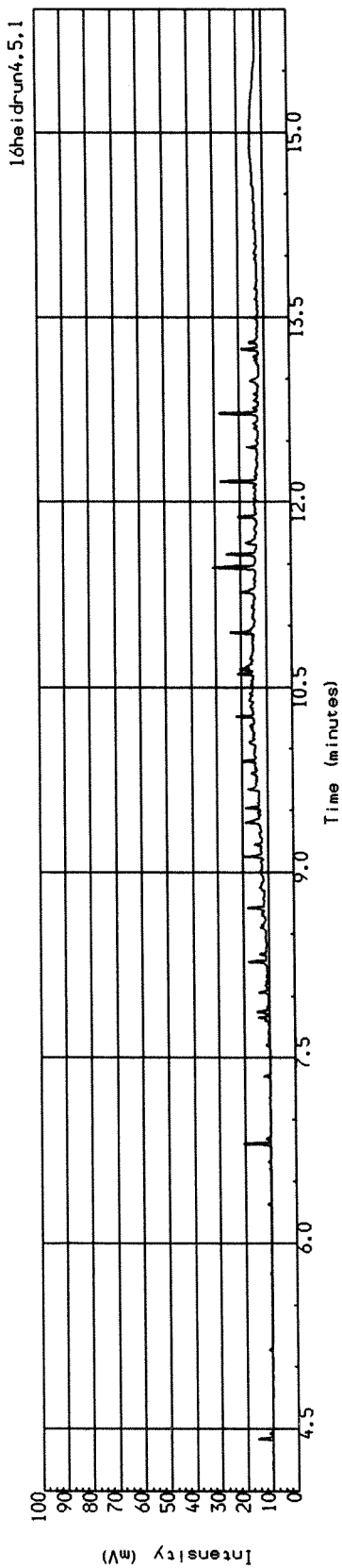
THC chromatograms from site 11, sample 1 - 3.



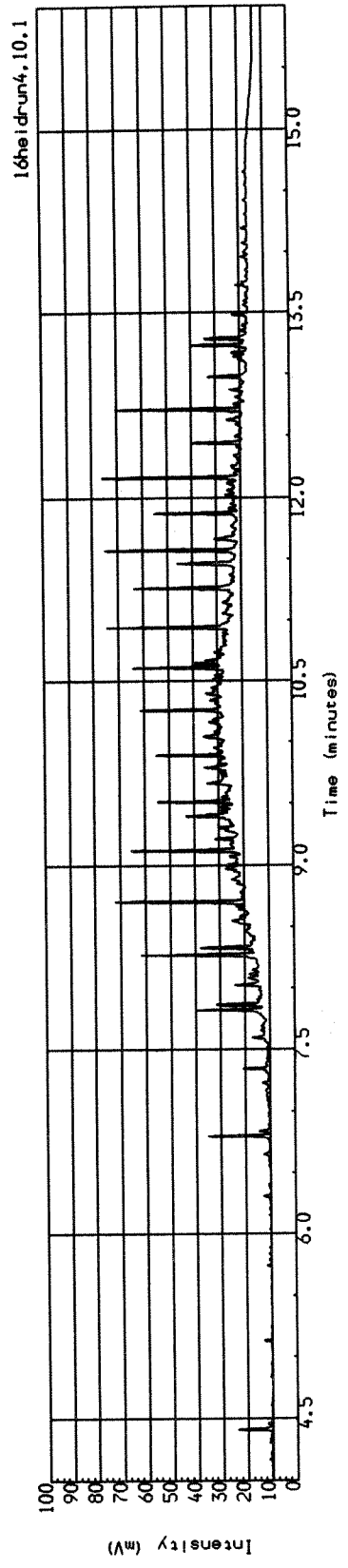
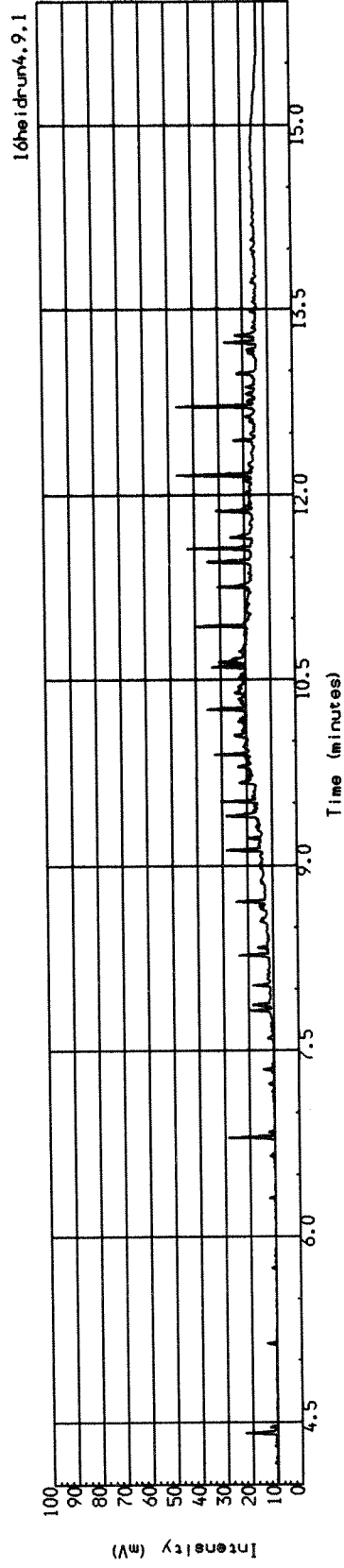
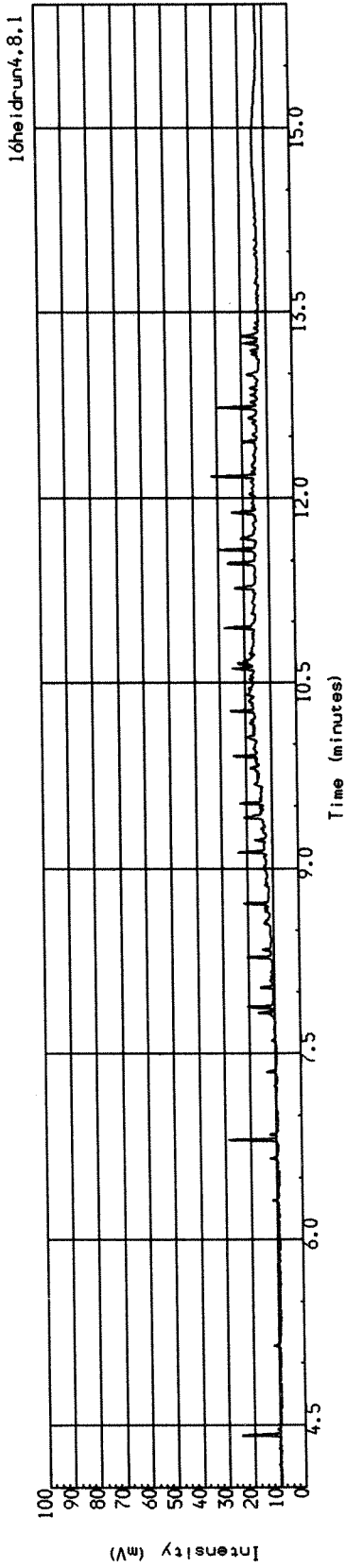
THC chromatograms from site 12, sample 1 - 3.



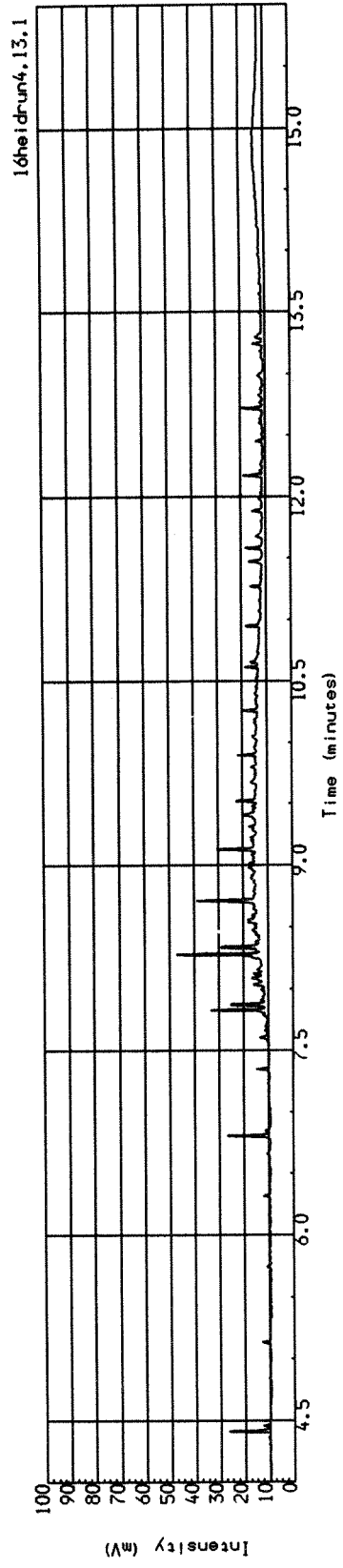
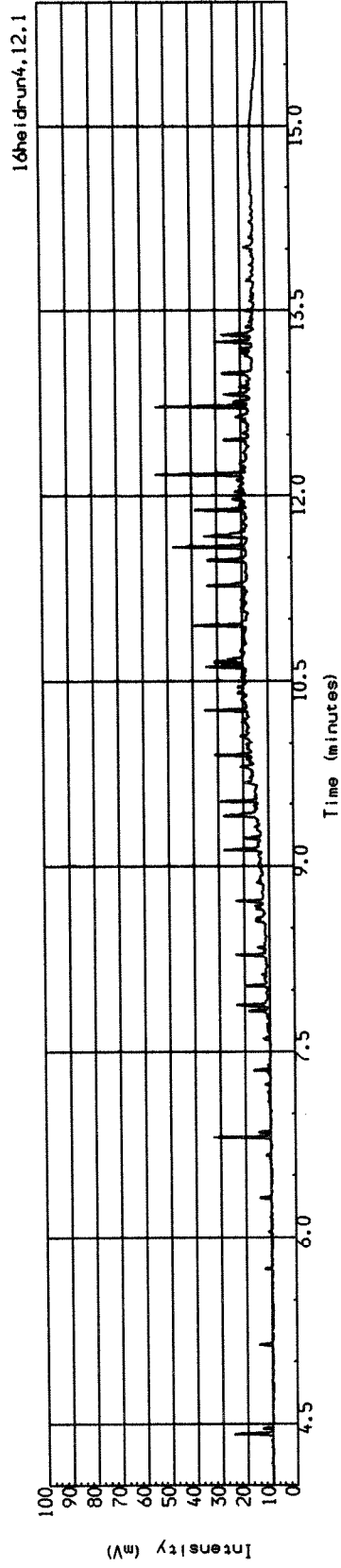
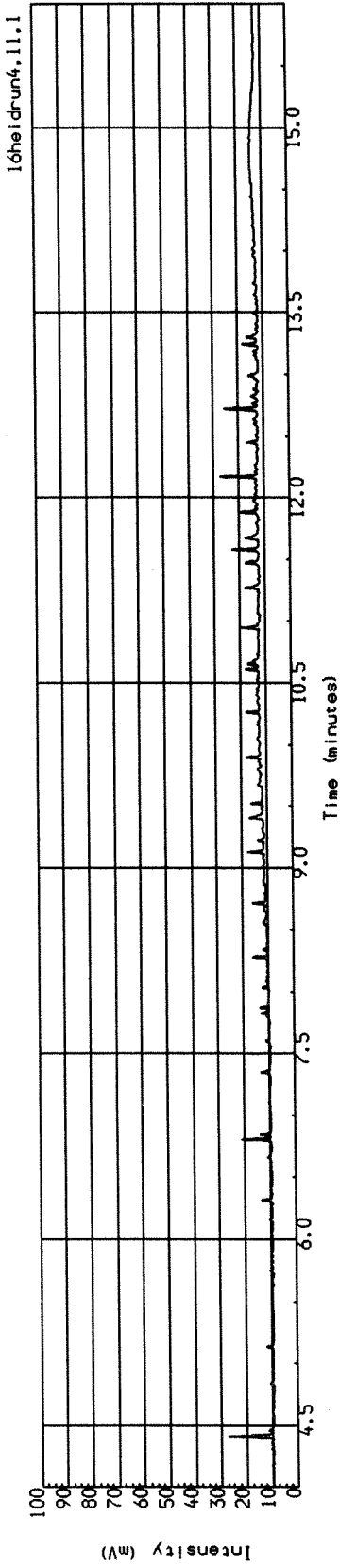
THC chromatograms from site 13, sample 1 - 3.



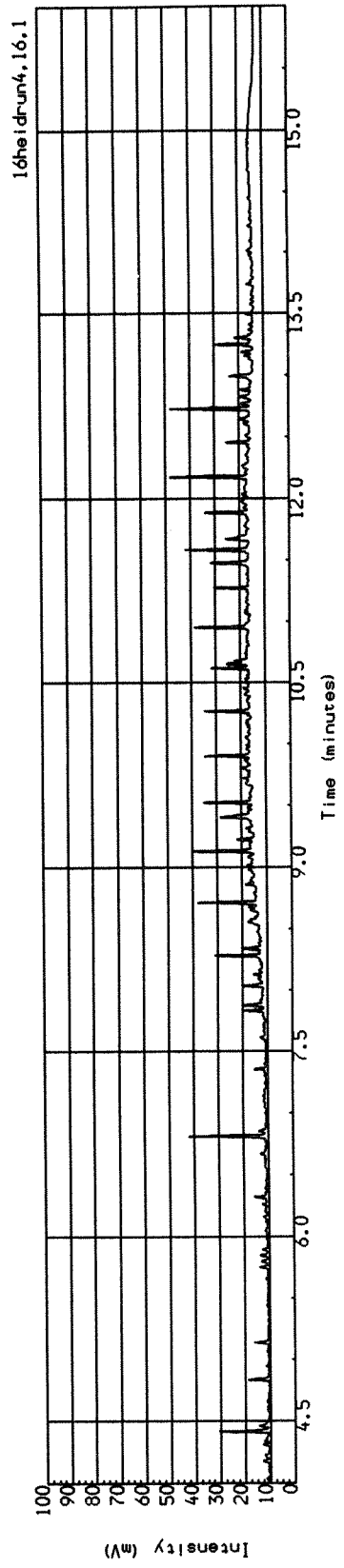
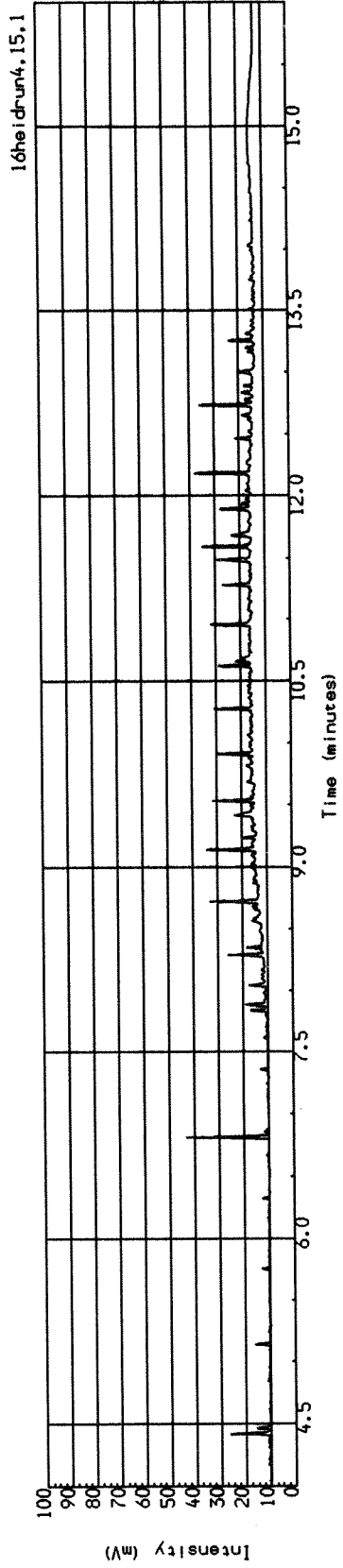
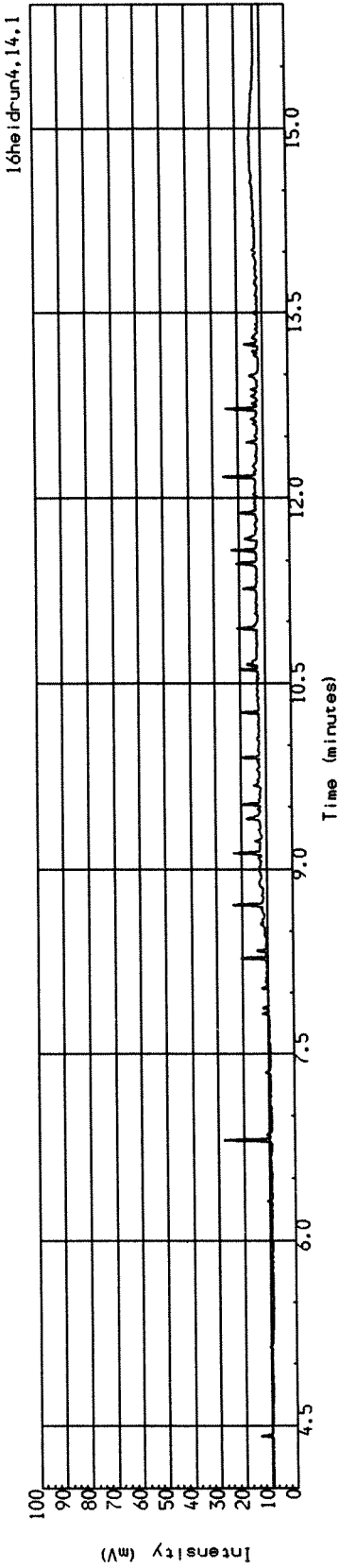
THC chromatograms from site 14, sample 1 - 3.



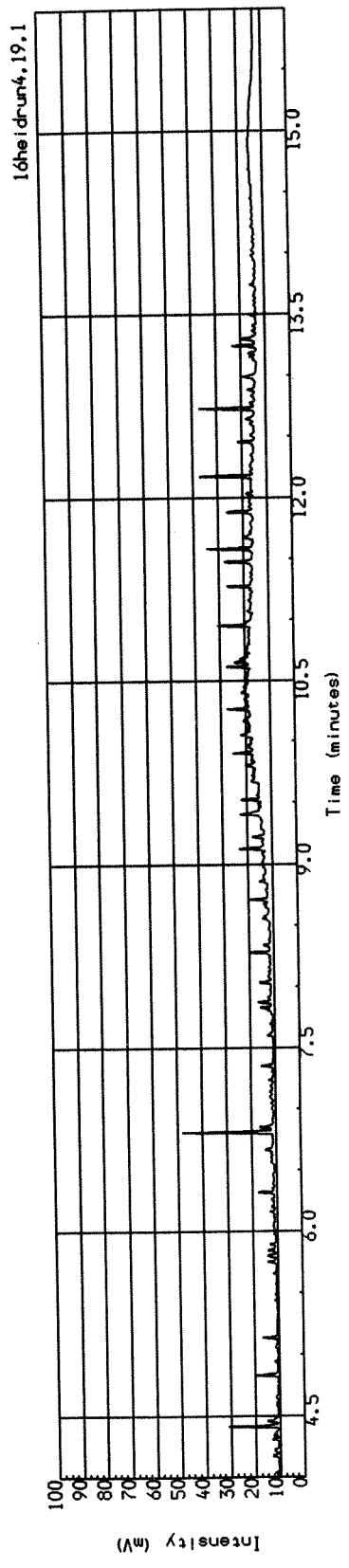
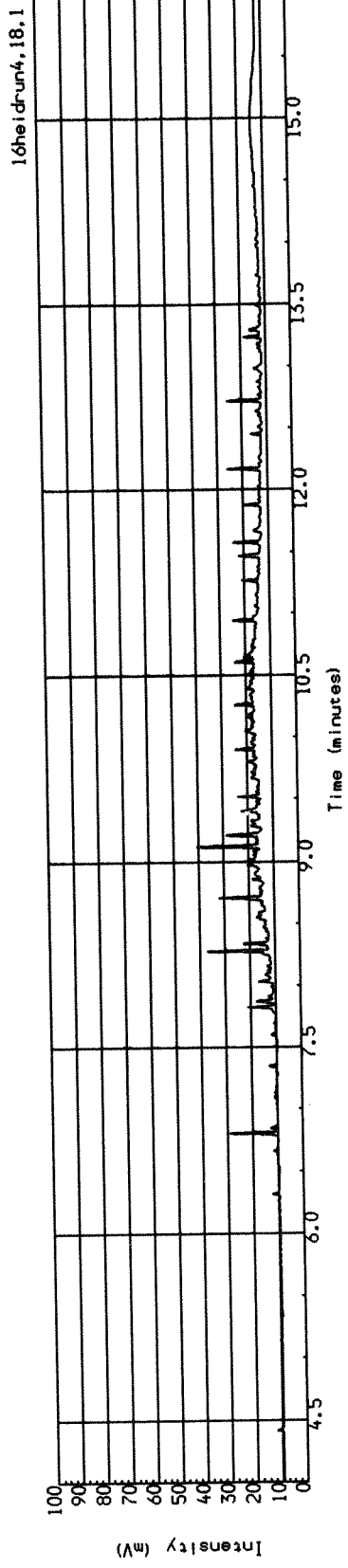
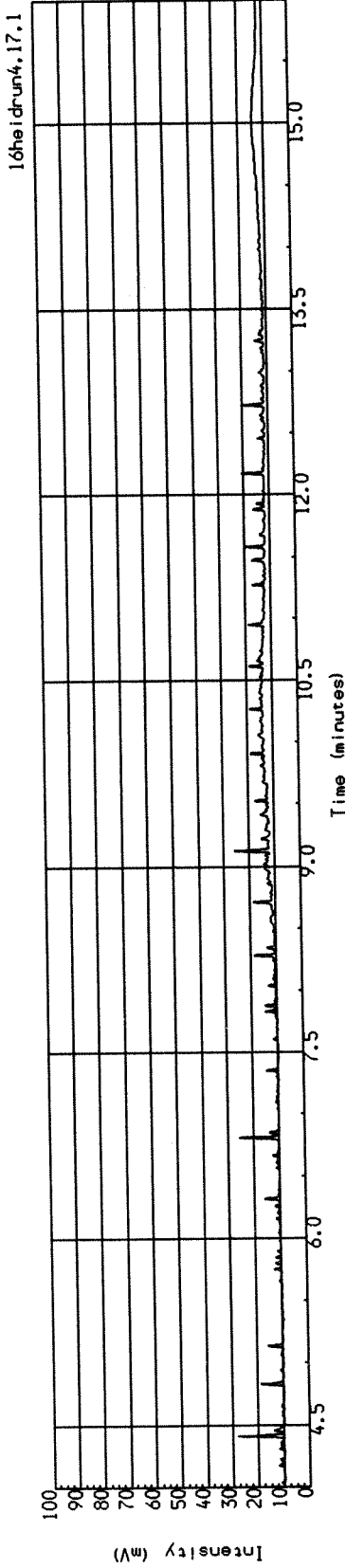
THC chromatograms from site 15, sample 1 - 3.



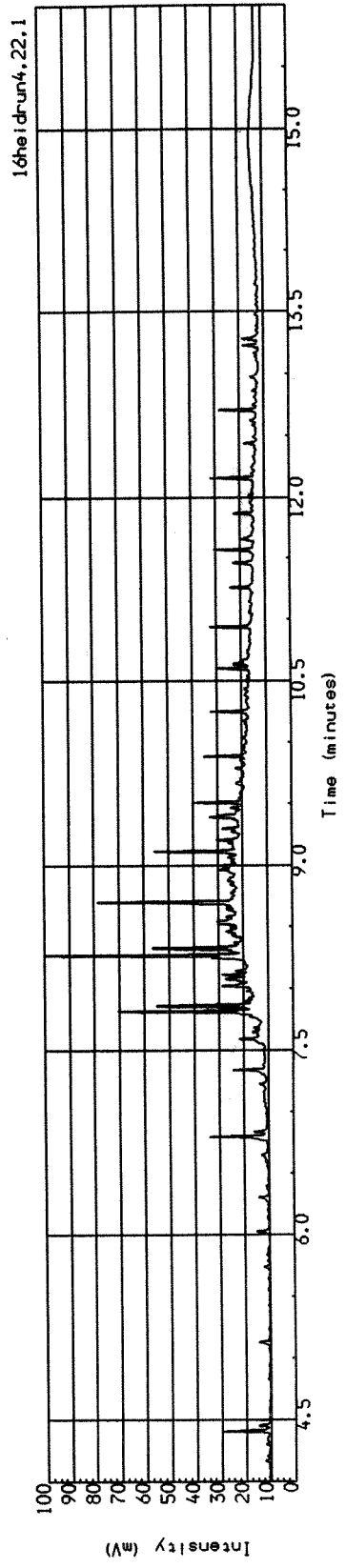
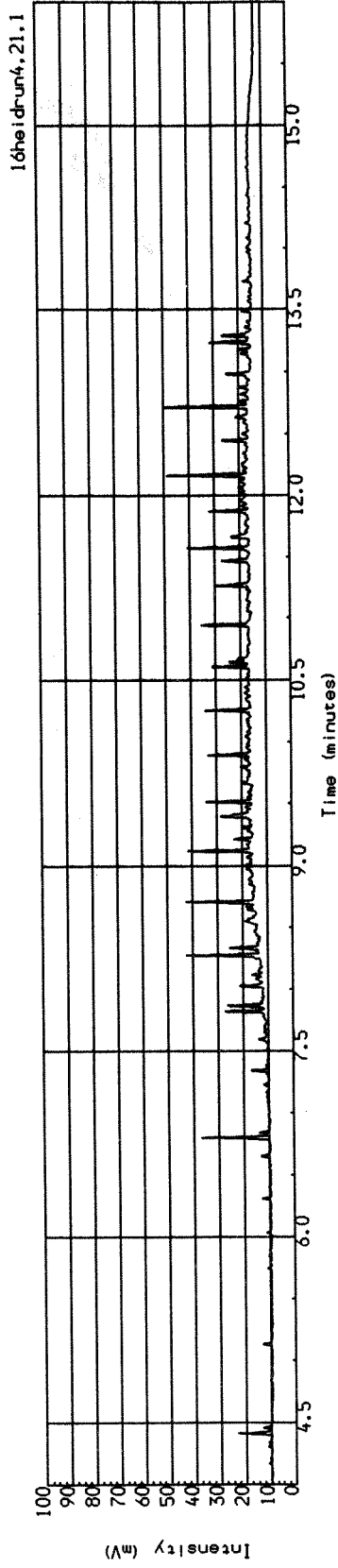
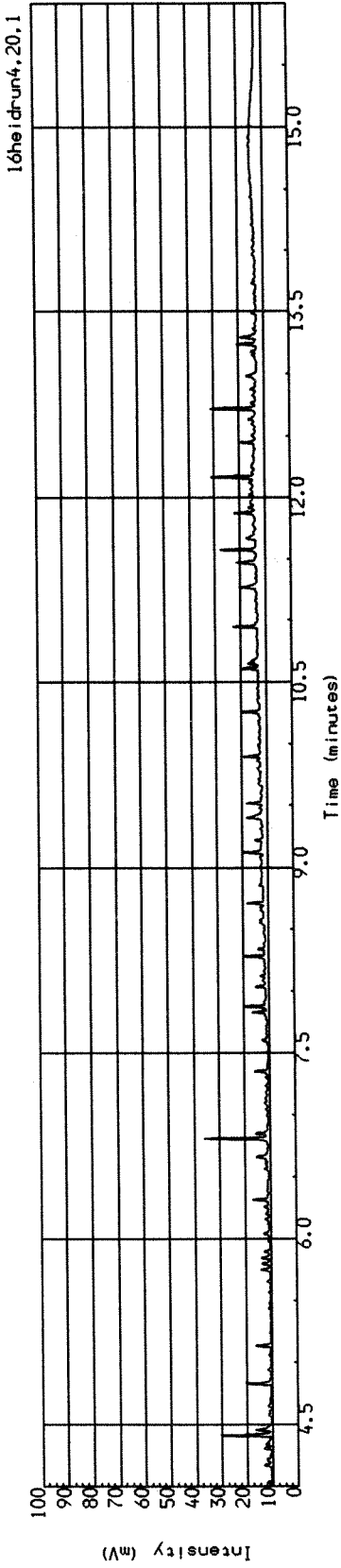
THC chromatograms from site 16, sample 1 - 3.



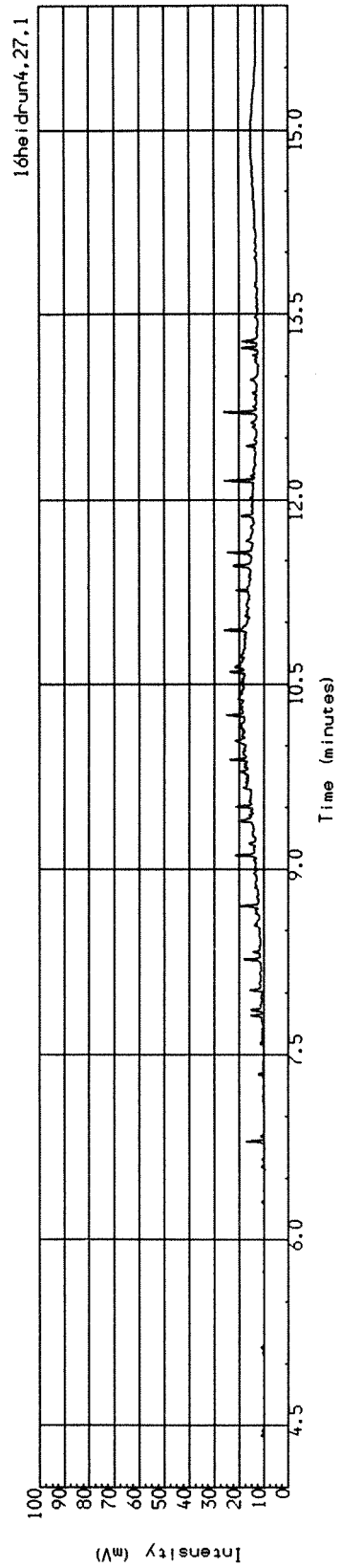
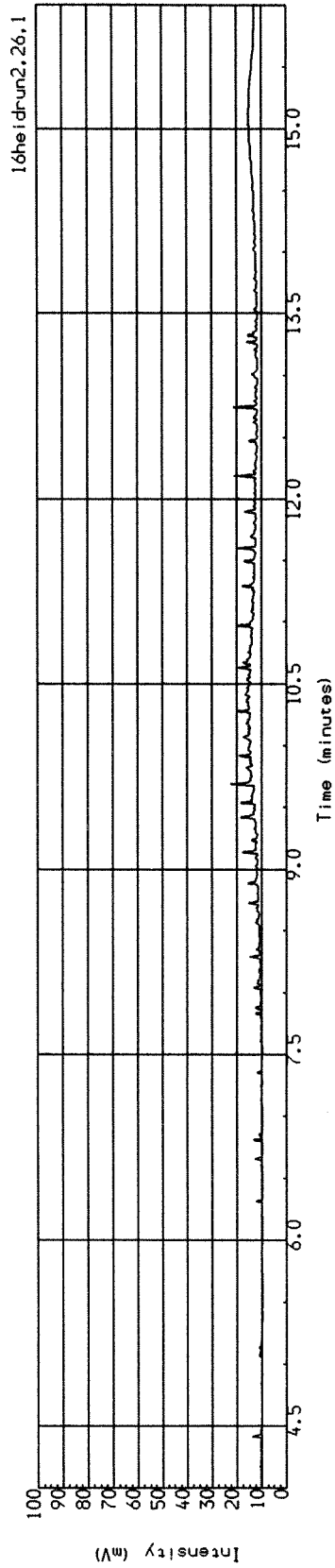
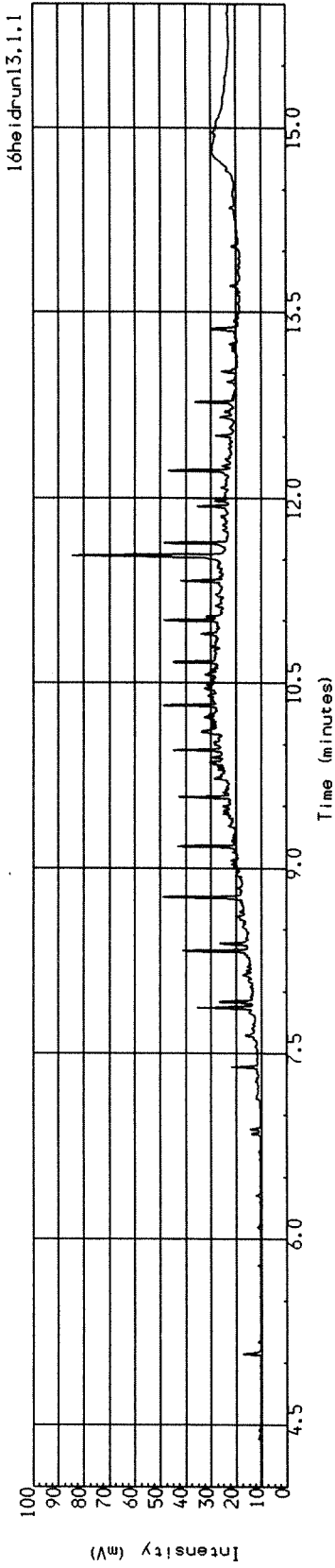
THC chromatograms from site 17, sample 1 - 3.



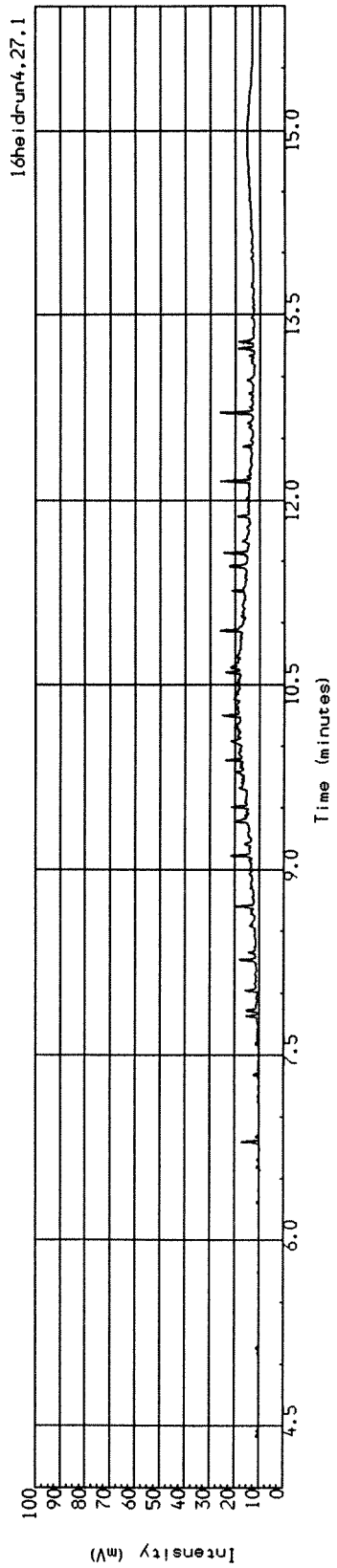
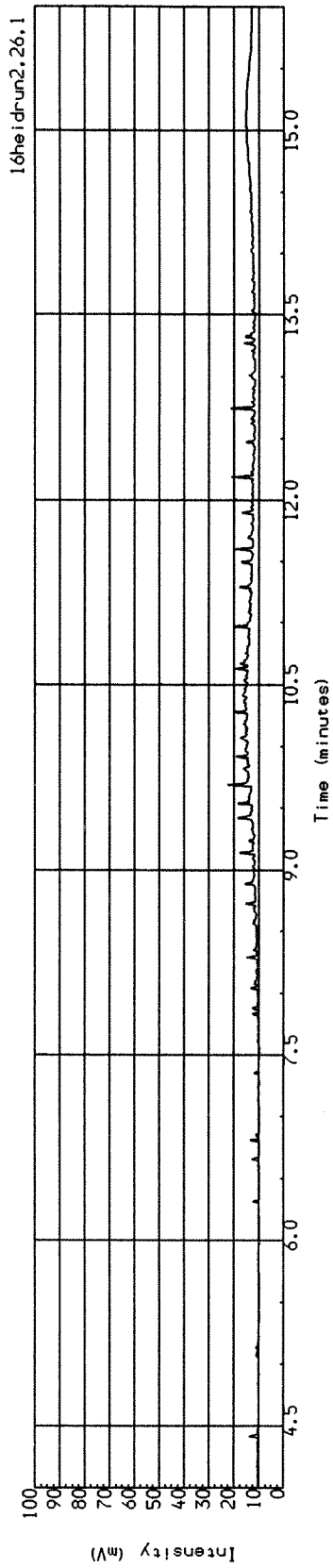
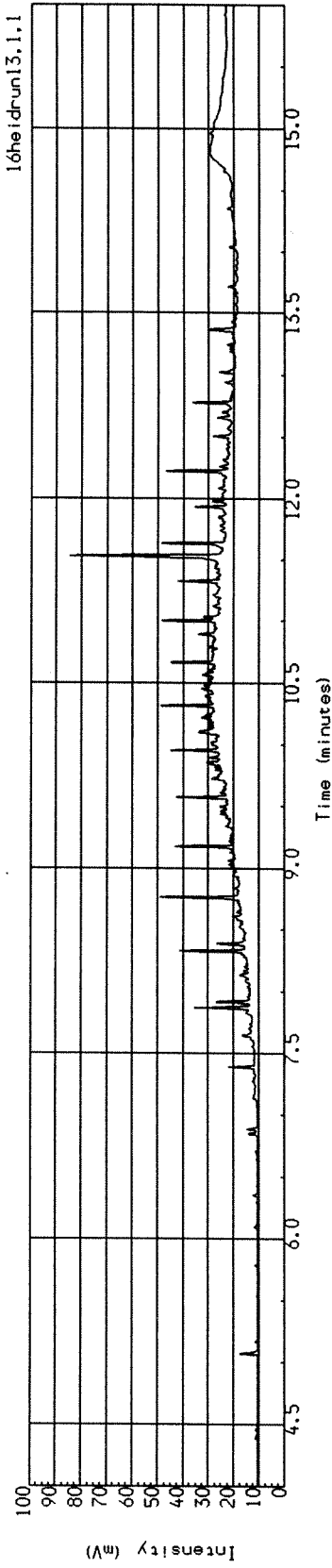
THC chromatograms from site 18, sample 1 - 3.



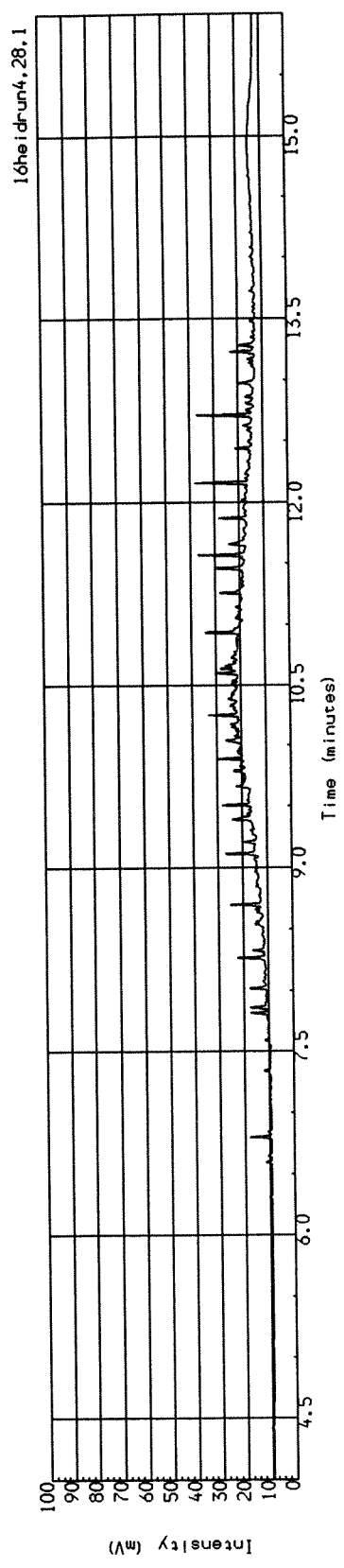
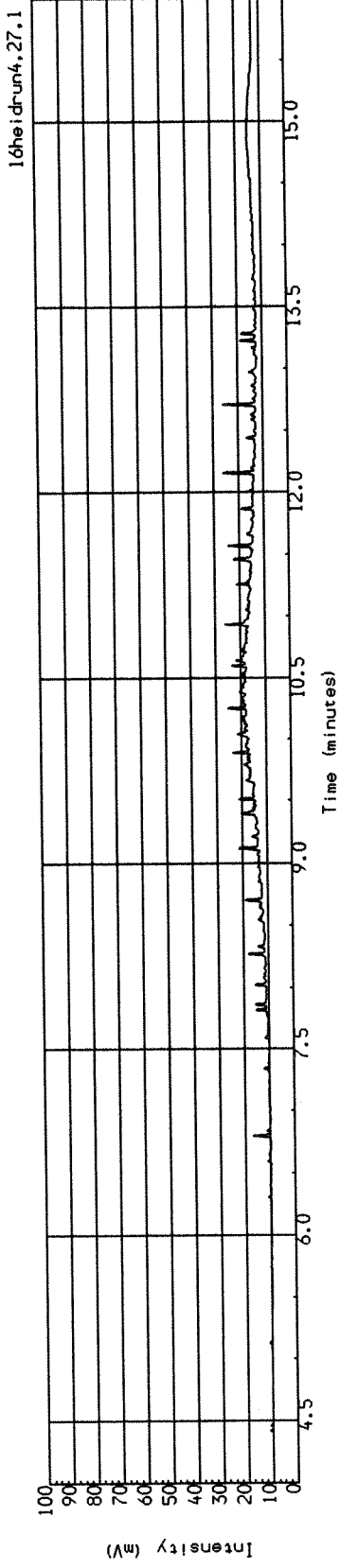
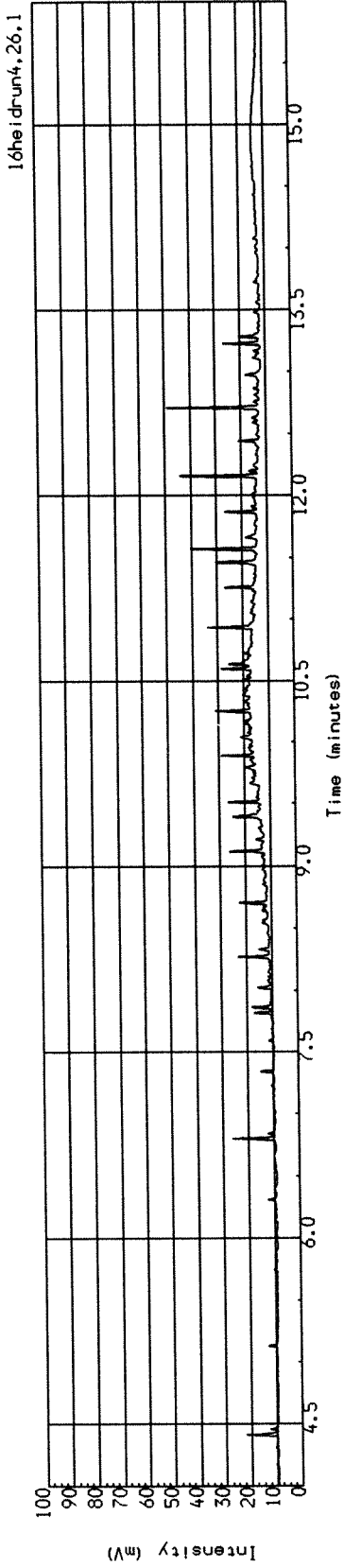
THC chromatograms from site 19, sample 1 - 3.



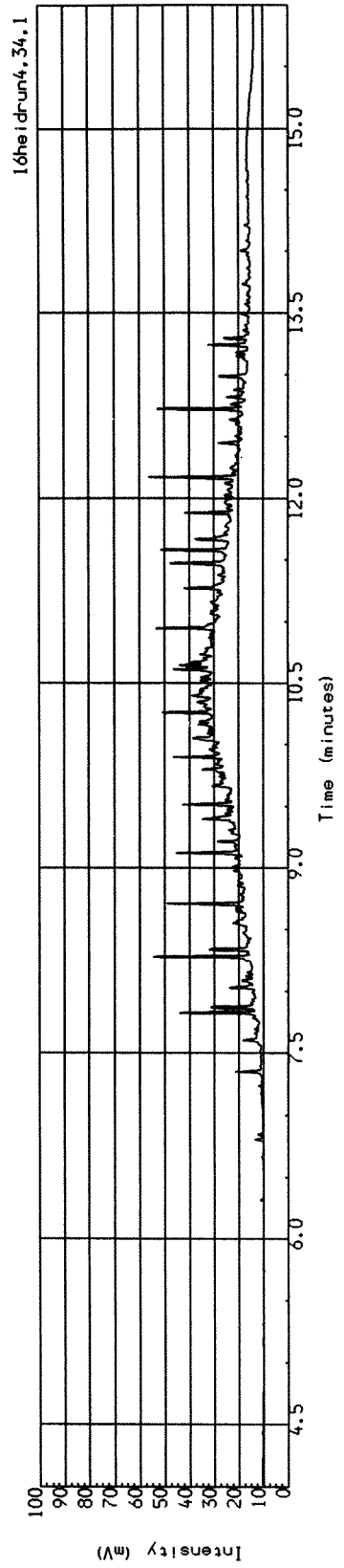
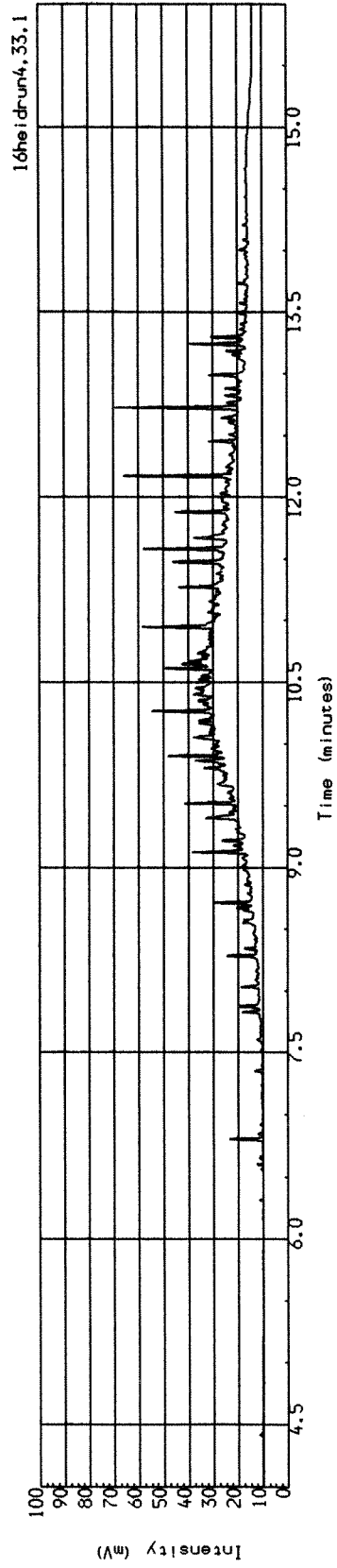
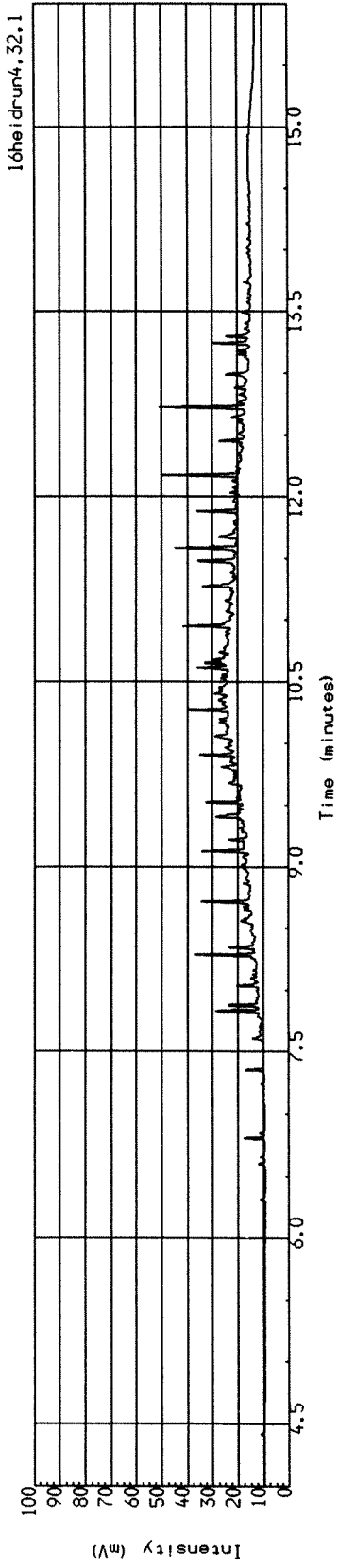
THC chromatograms from site 20, sample 1 - 3.



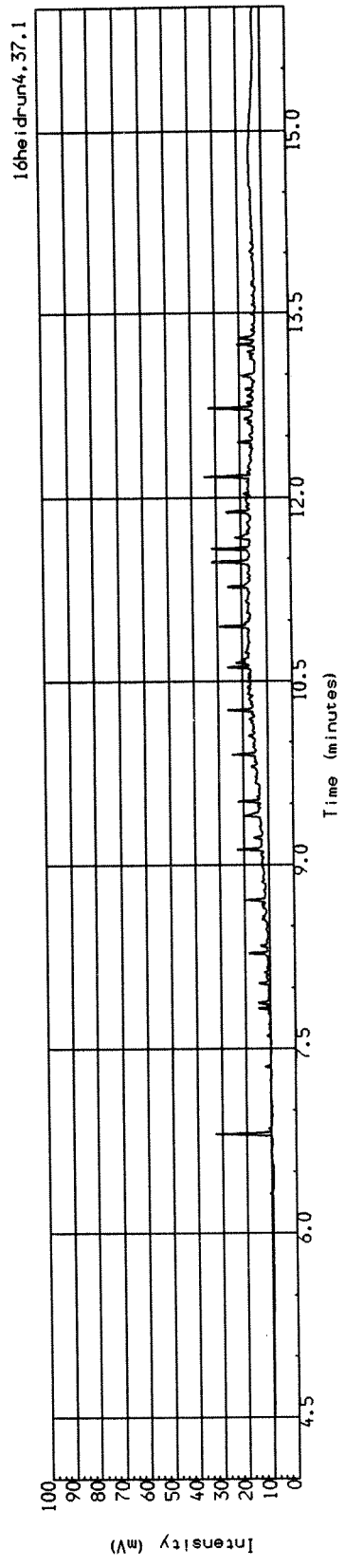
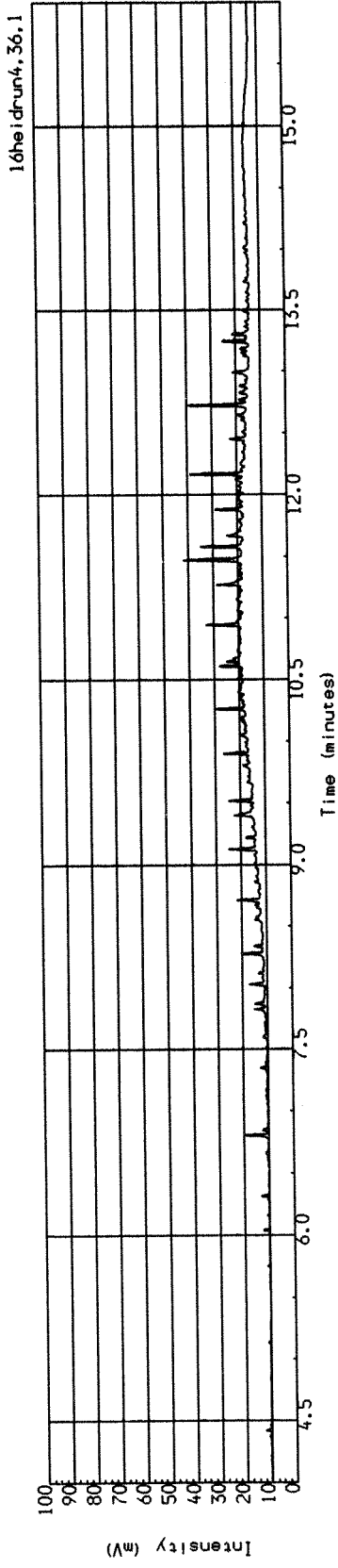
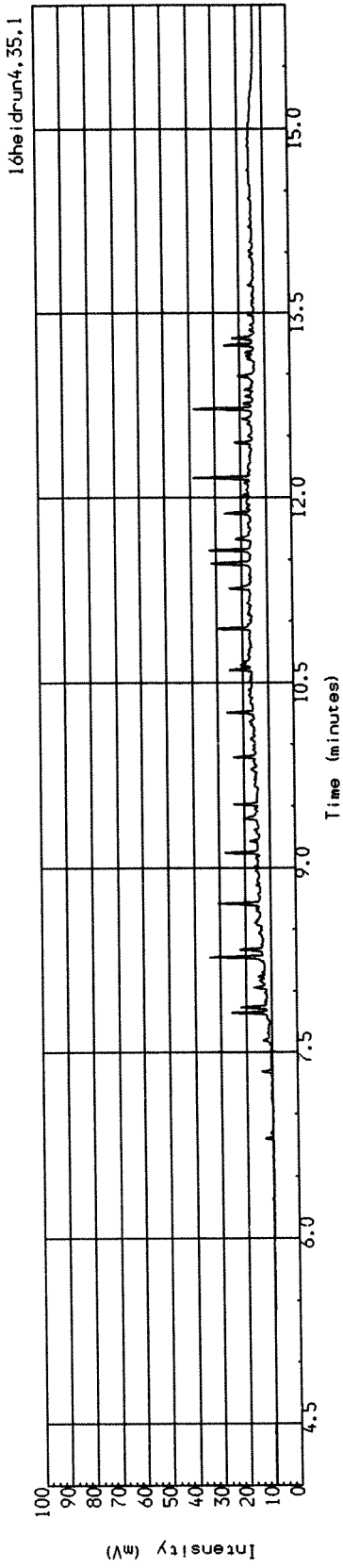
THC chromatograms from site 20, sample 1 - 3.



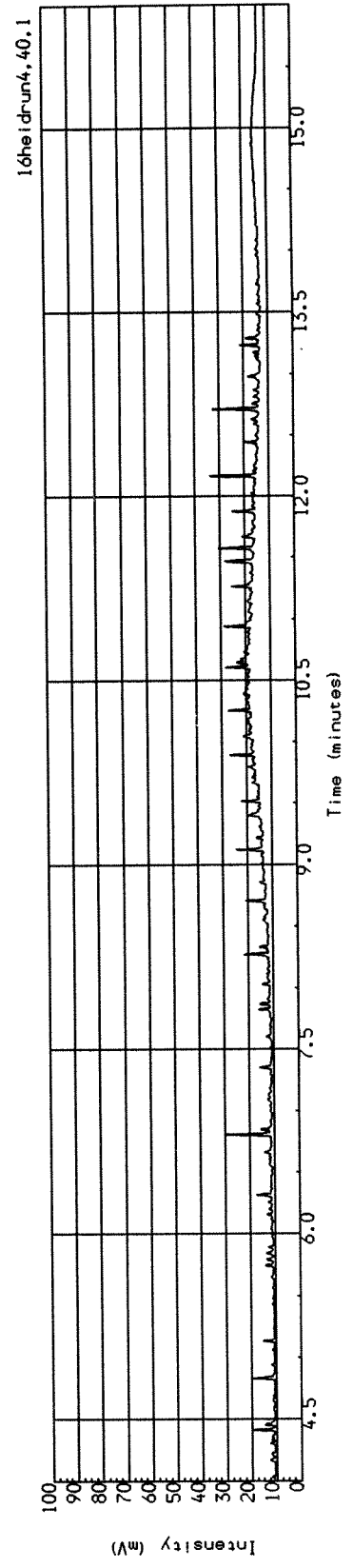
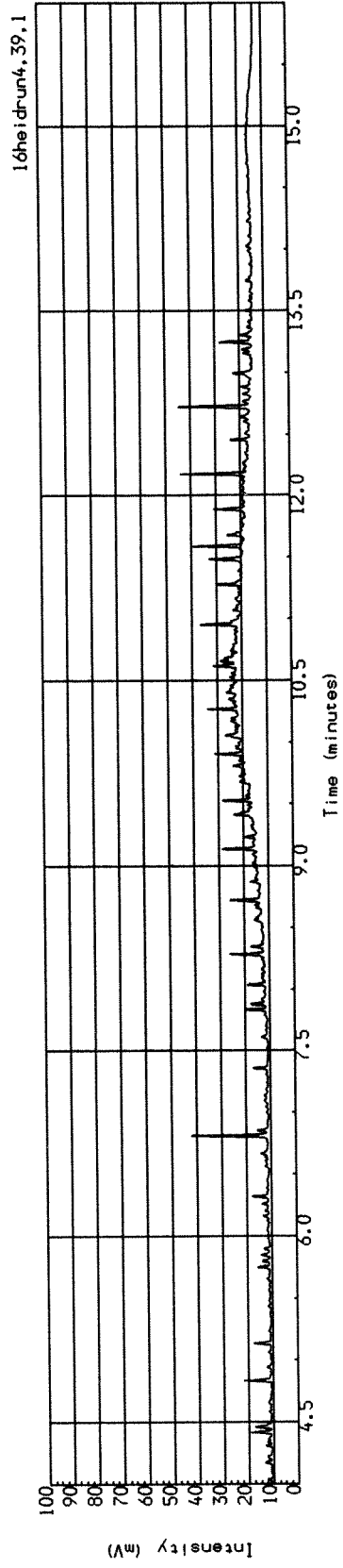
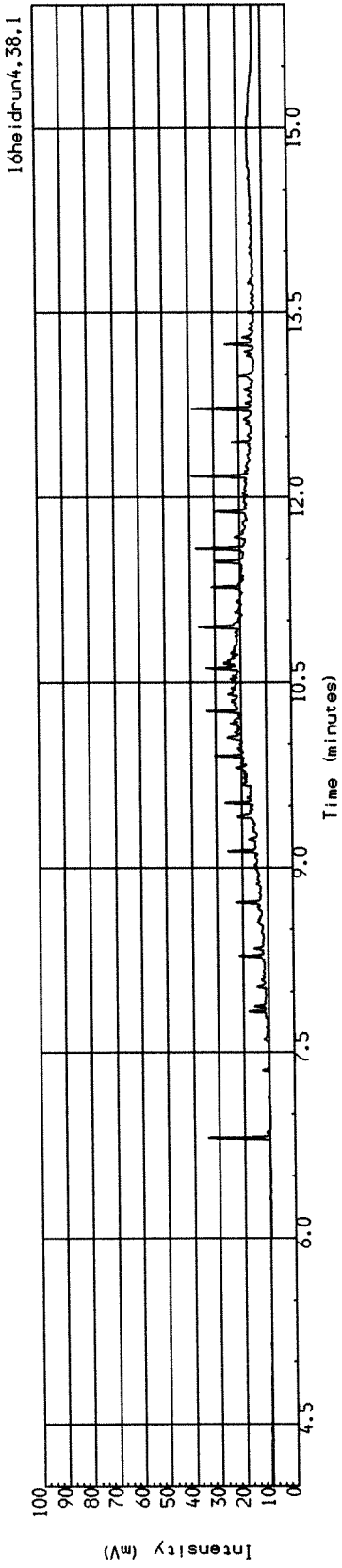
THC chromatograms from site 21, sample 1 - 3.



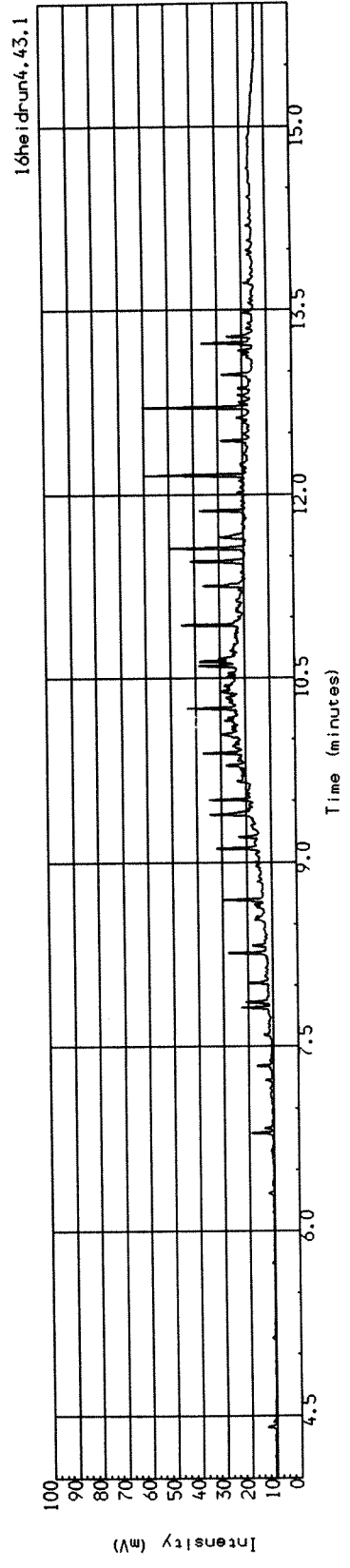
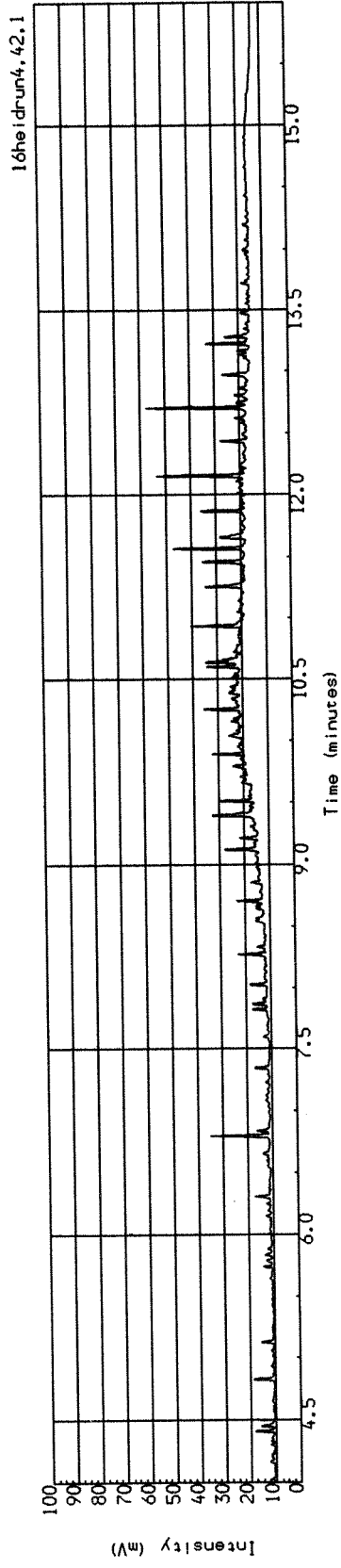
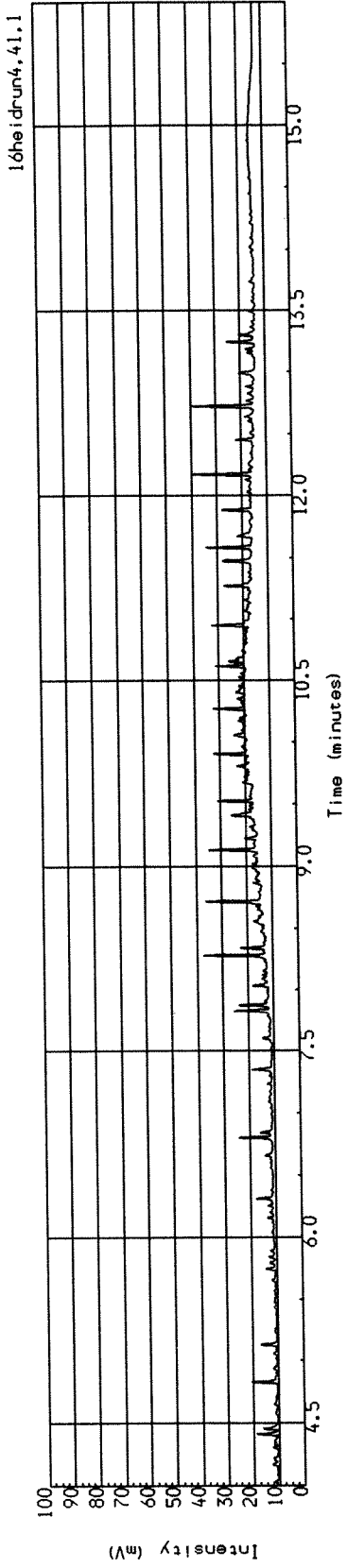
THC chromatograms from site 22, sample 1 - 3.



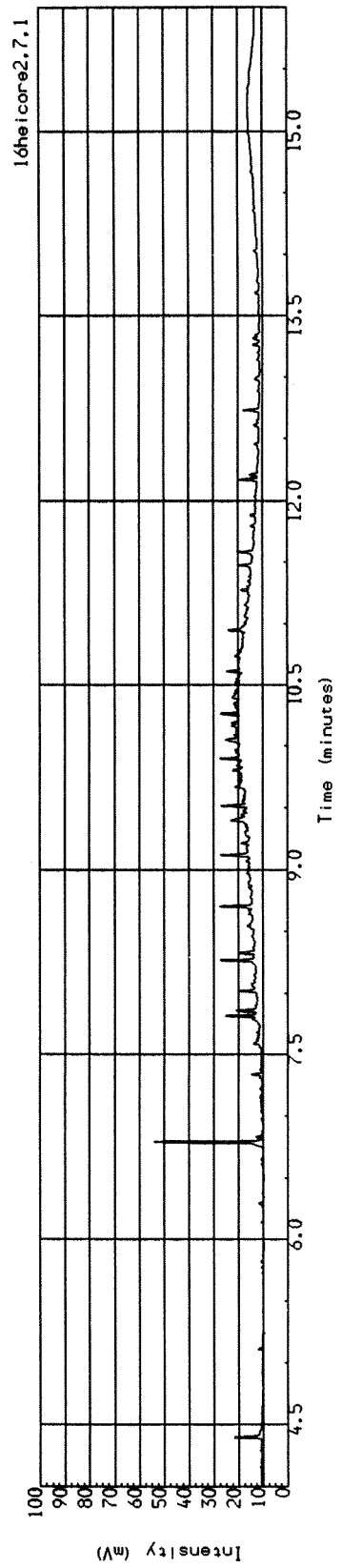
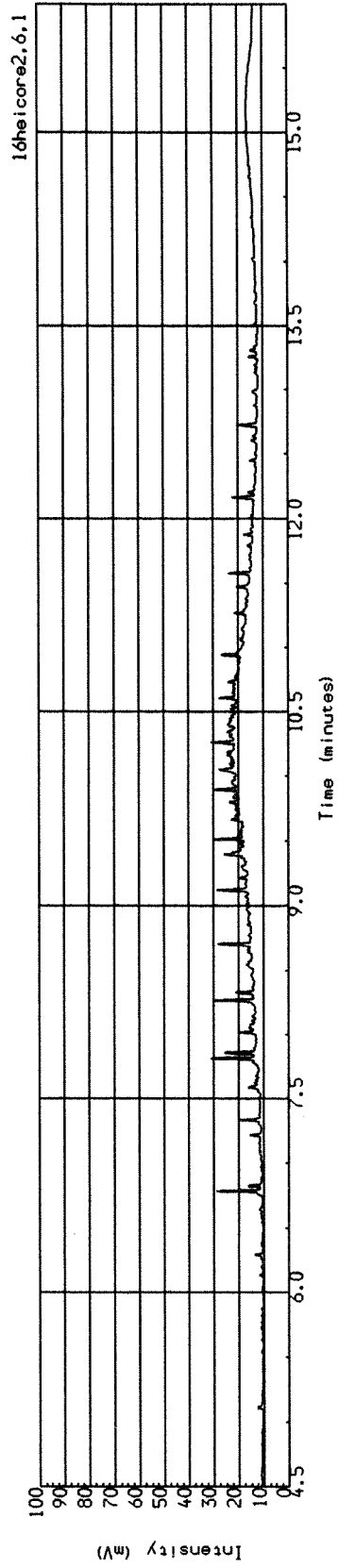
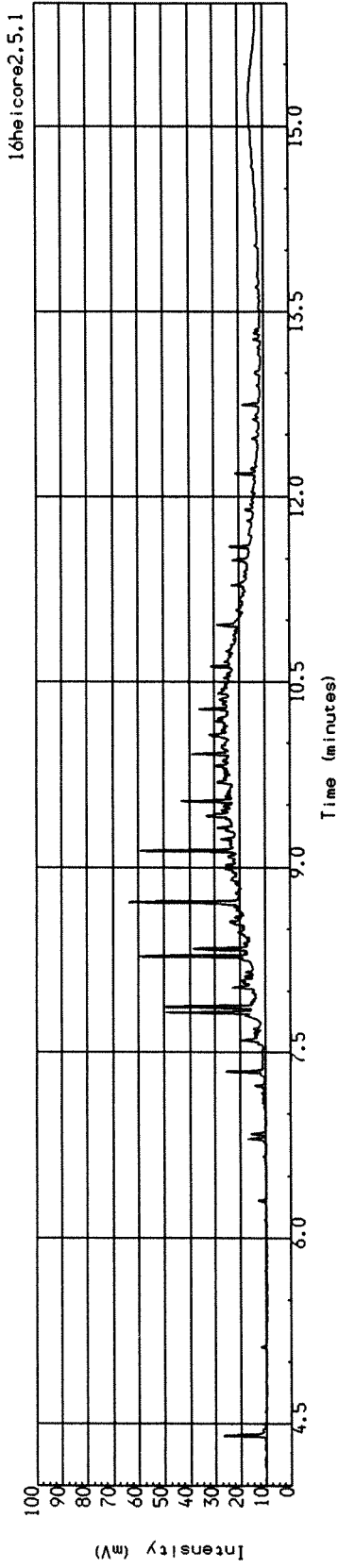
THC chromatograms from site 23, sample 1 - 3.



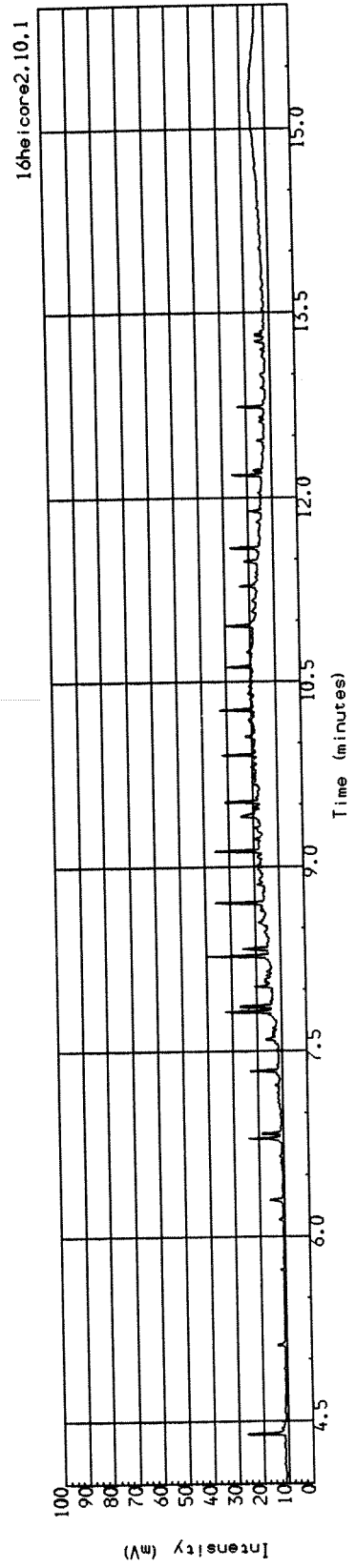
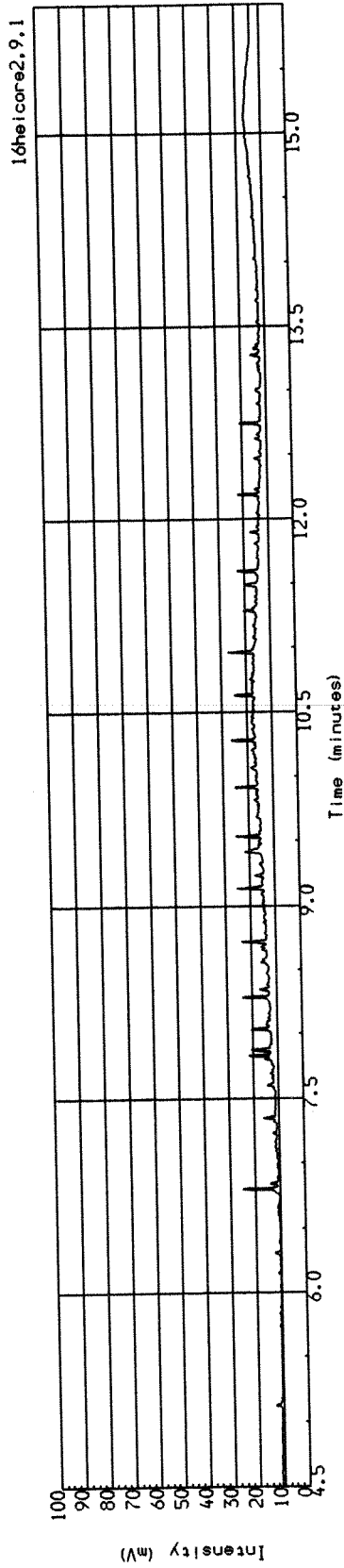
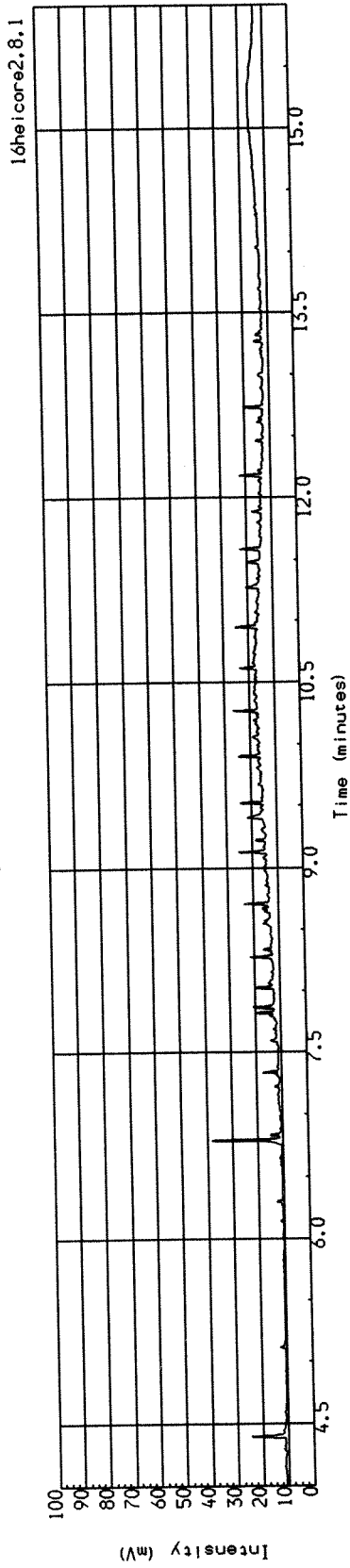
THC chromatograms from site 24, sample 1 - 3.



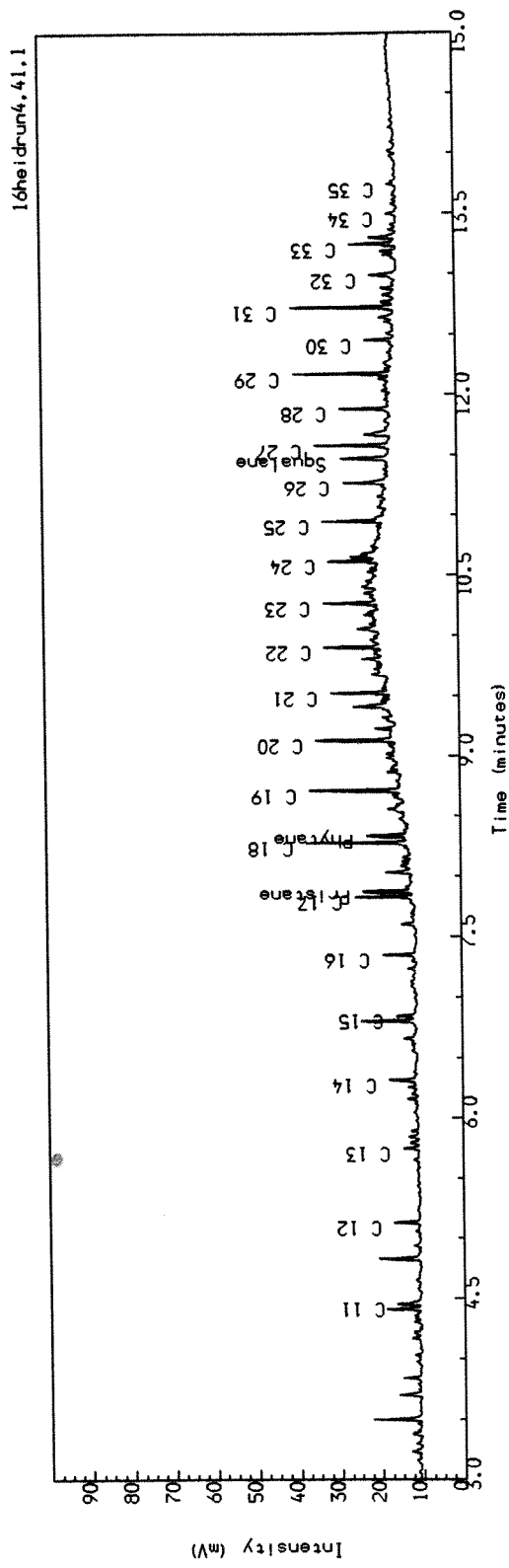
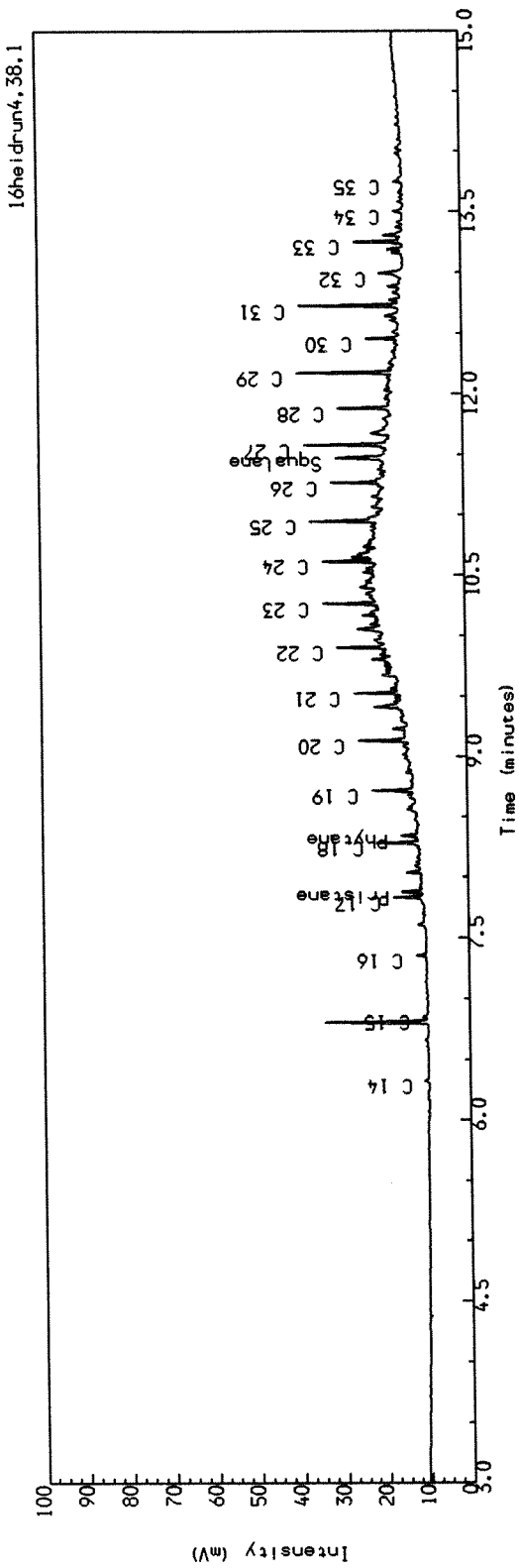
THC chromatograms from site 25, sample 1 - 3.



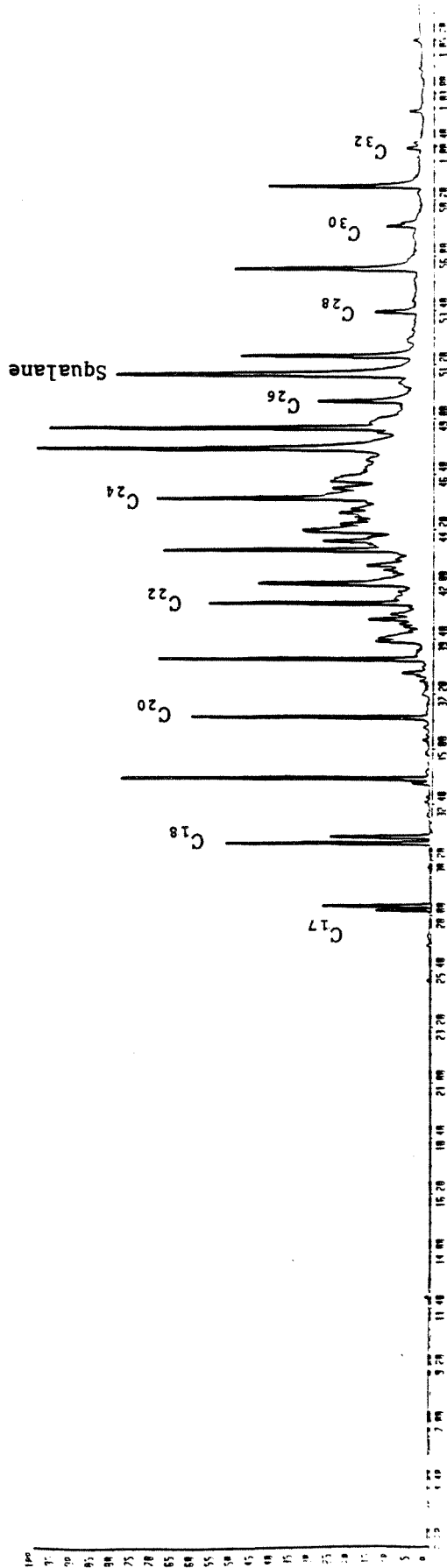
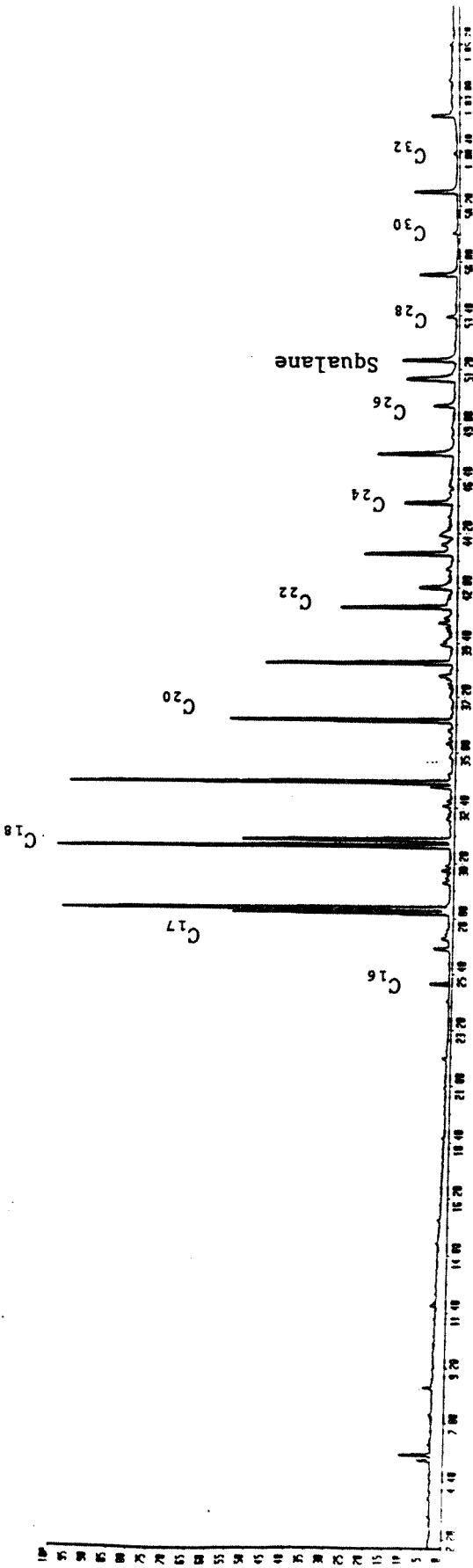
THC chromatograms from vertical sectioning site 8.



THC chromatograms from vertical sectioning site 10.

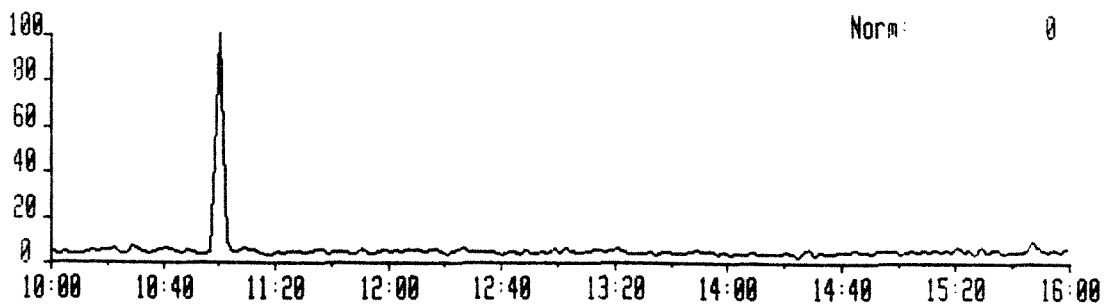


Alkane profiles from GC/FID - sites 24 (ref.) and 25.

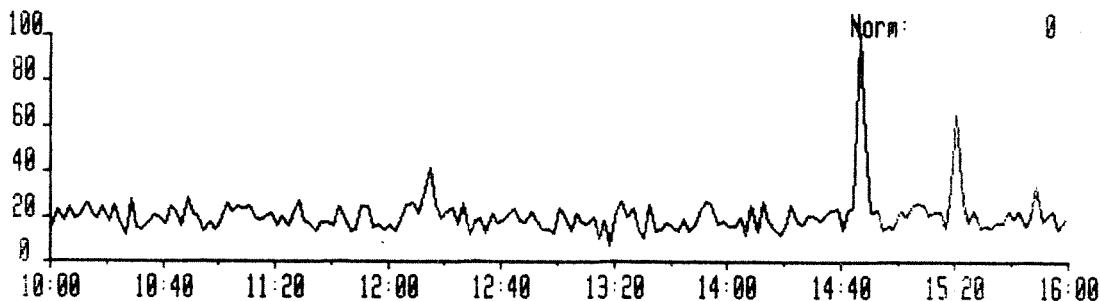


Alkane profiles from GC/MS - sites 24 (ref.) and 25.

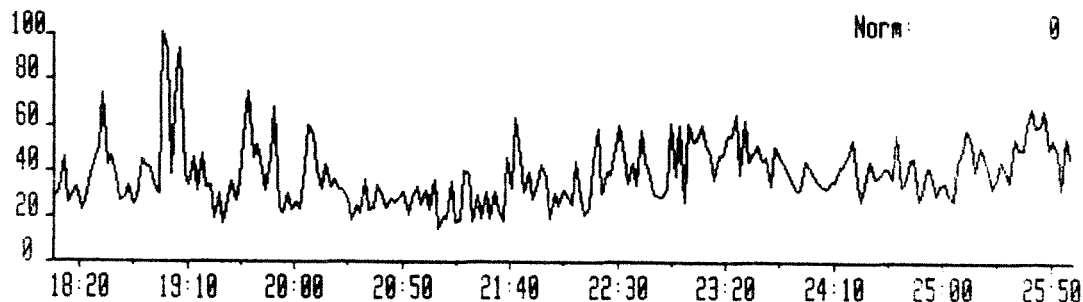
C0039 2-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 128.1000
Text:



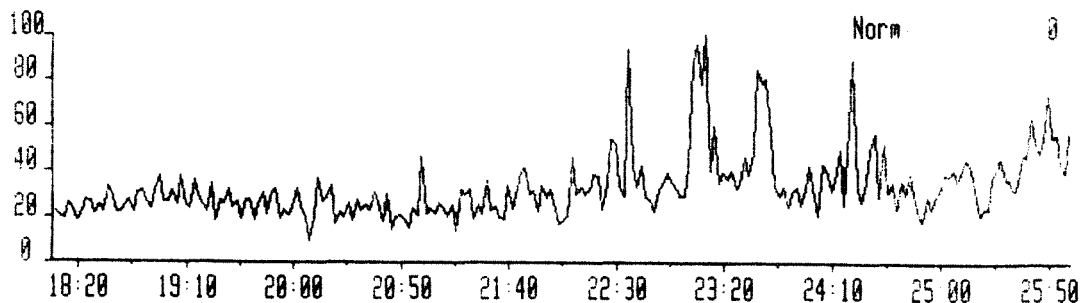
C0039 2-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 142.1000
Text:



C0039 2-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 156.1000
Text:



C0039 2-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 170.1000
Text:

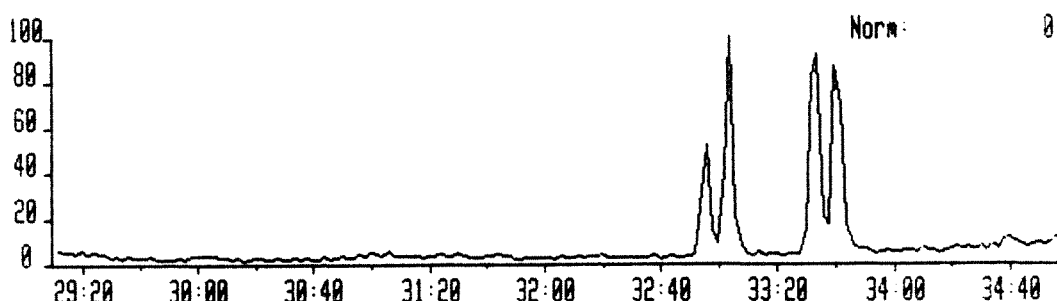


GC/MS fragmentograms from site 7 - naphtalenes

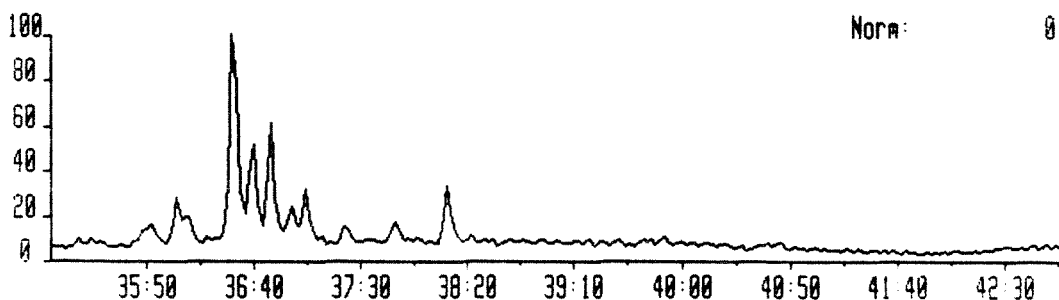
C0039 2-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 178.1000
Text:



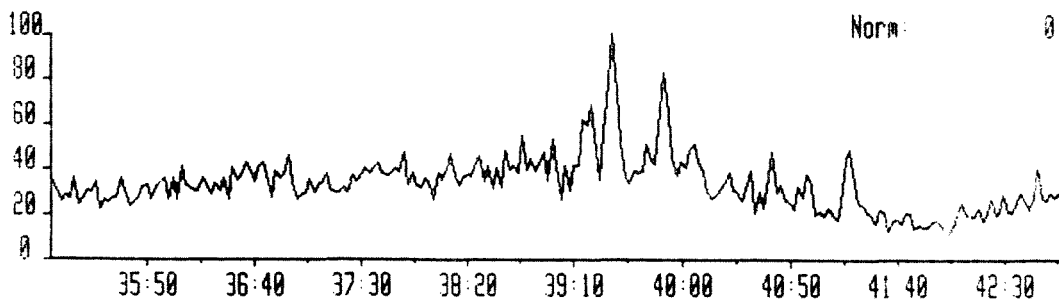
C0039 2-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 192.1000
Text:



C0039 2-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 206.1000
Text:

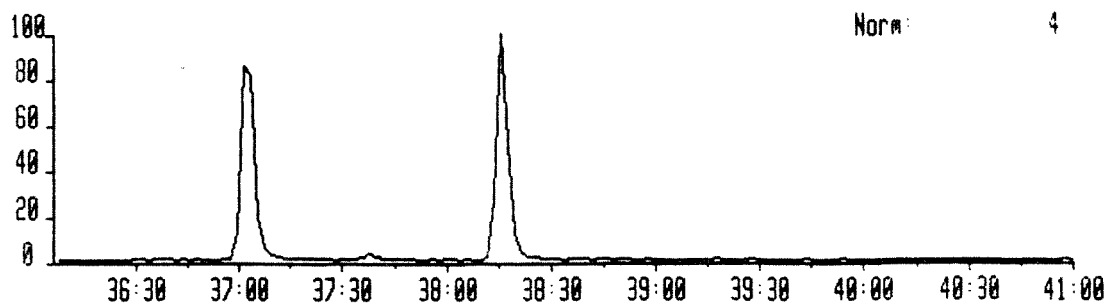


C0039 2-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 220.1000
Text:



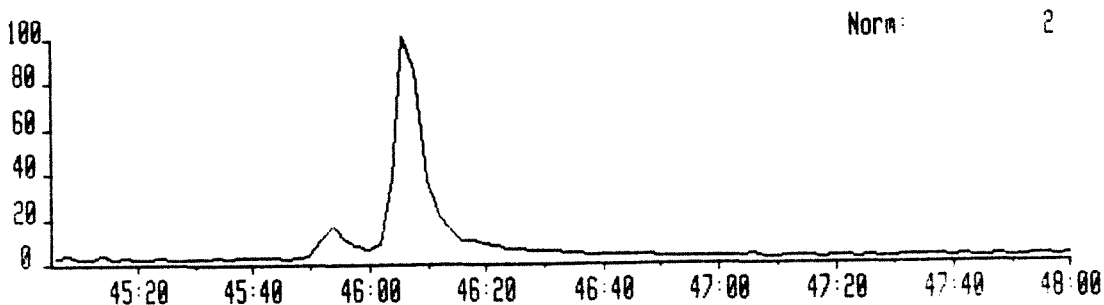
GC/MS fragmentograms from site 7 - phenanthrenes.

C0039 2-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 202.1000
Text:

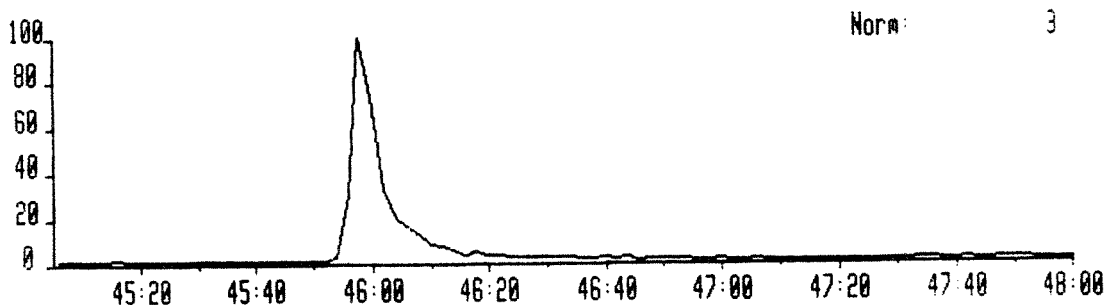


GC/MS fragmentograms from site 7 - m/z 202

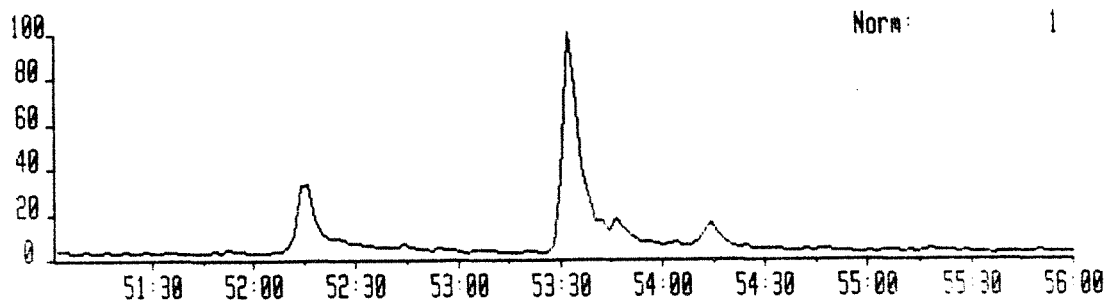
C8039 2-JAN-89 Sir:Voltage 12-250 Sys: QUADRAUTO
Sample 1 Injection 1 Group 1 Mass 228.1000
Text:



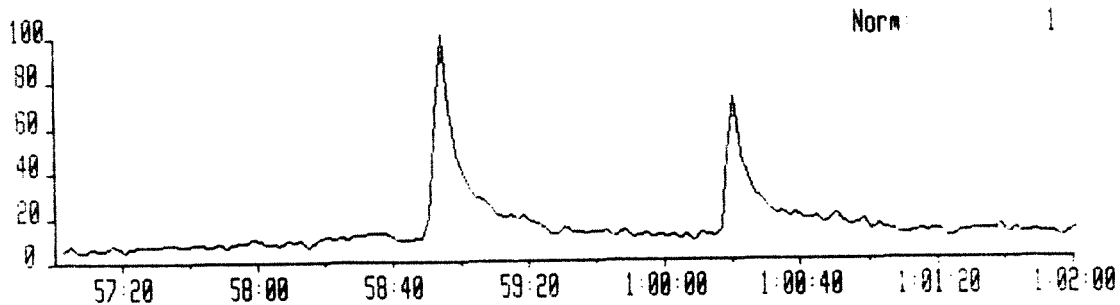
C8039 2-JAN-89 Sir:Voltage 12-250 Sys: QUADRAUTO
Sample 1 Injection 1 Group 1 Mass 240.1000
Text:



C8039 2-JAN-89 Sir:Voltage 12-250 Sys: QUADRAUTO
Sample 1 Injection 1 Group 1 Mass 252.1000
Text:



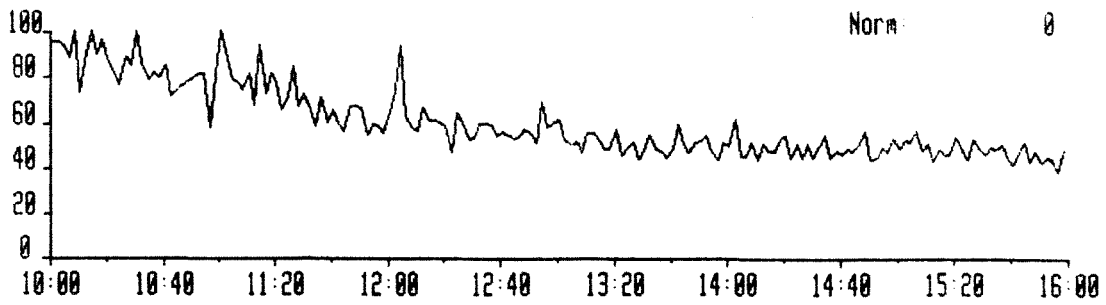
C8039 2-JAN-89 Sir:Voltage 12-250 Sys: QUADRAUTO
Sample 1 Injection 1 Group 1 Mass 276.1000
Text:



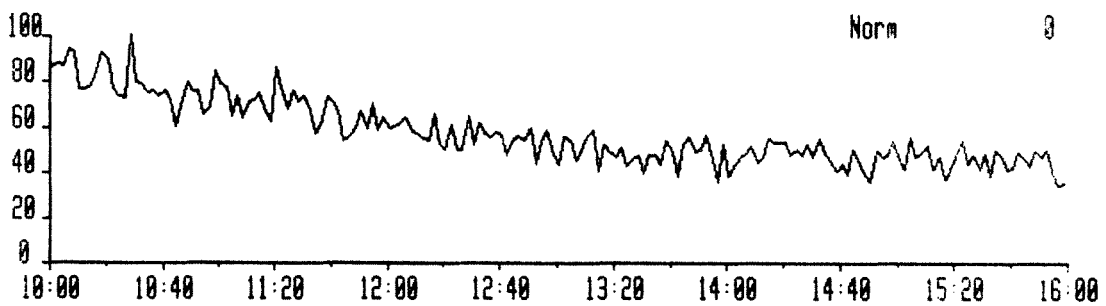
GC/MS fragmentograms from site 7 - m/z 252 and 276.

CB168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 128.1000
Text:

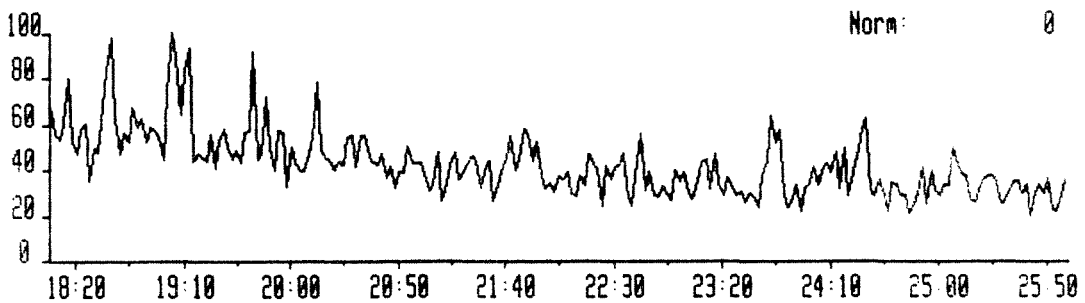
-147-



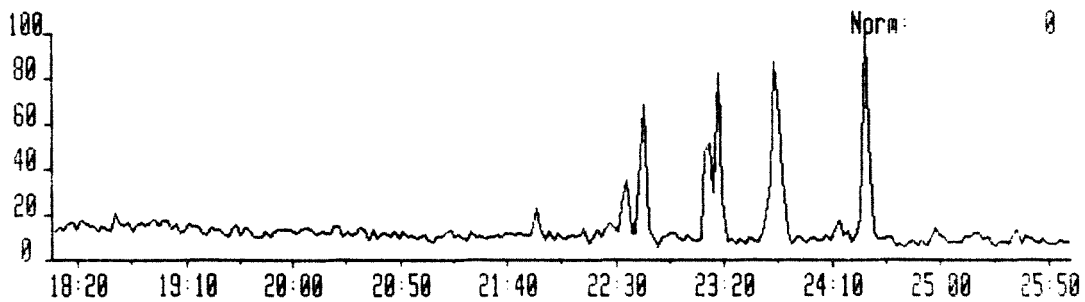
CB168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 142.1000
Text:



CB168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 156.1000
Text:

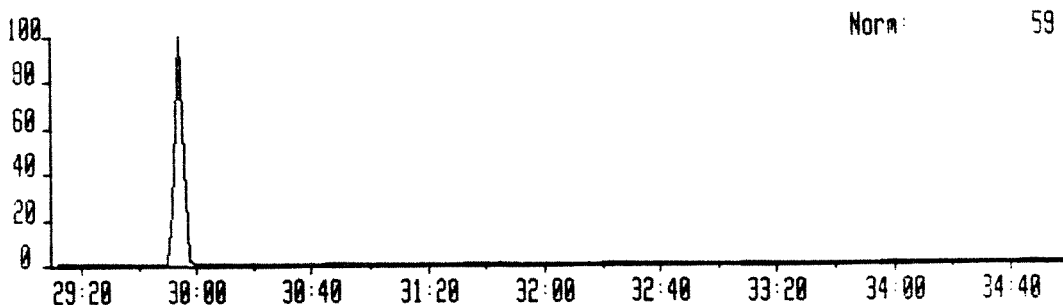


CB168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 170.1000
Text:

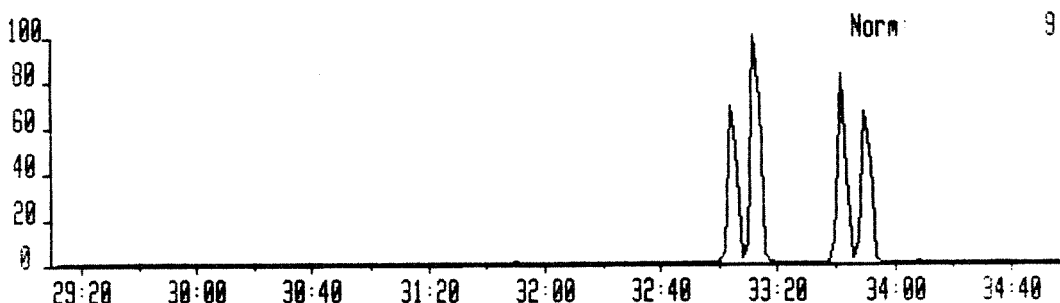


GC/MS fragmentograms from site 24, reference, - naphthalenes.

C8168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 178.1000
Text:



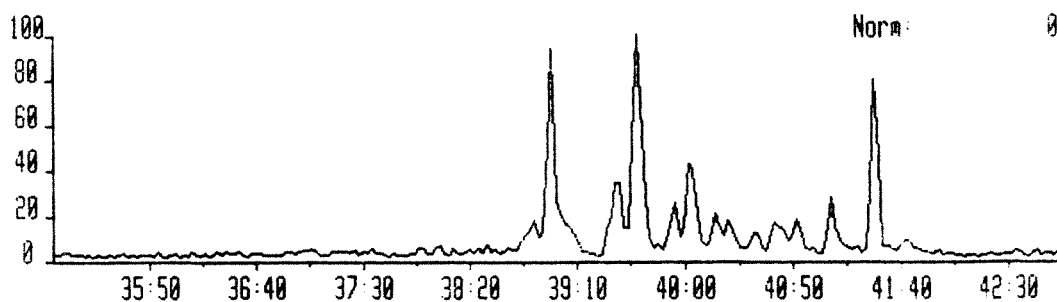
C8168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 192.1000
Text:



C8168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 206.1000
Text:



C8168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 220.1000
Text:

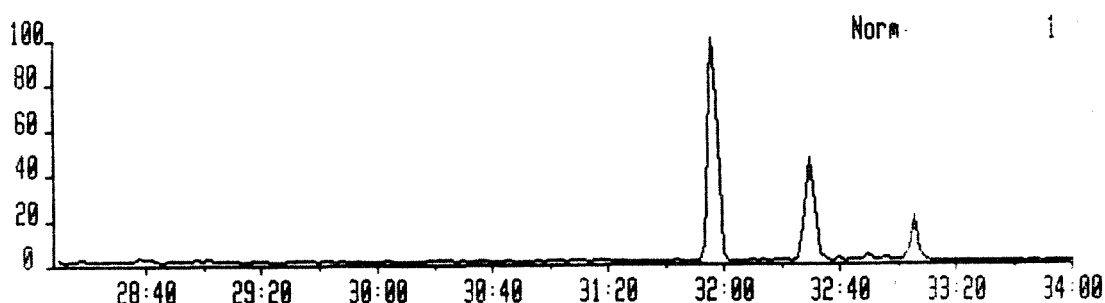


GC/MS fragmentograms from site 24, reference, -
phenanthrenes.

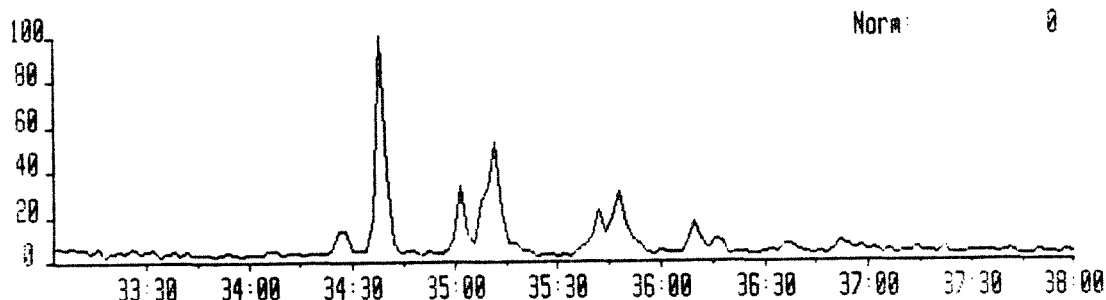
CB168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 184.1000
Text:



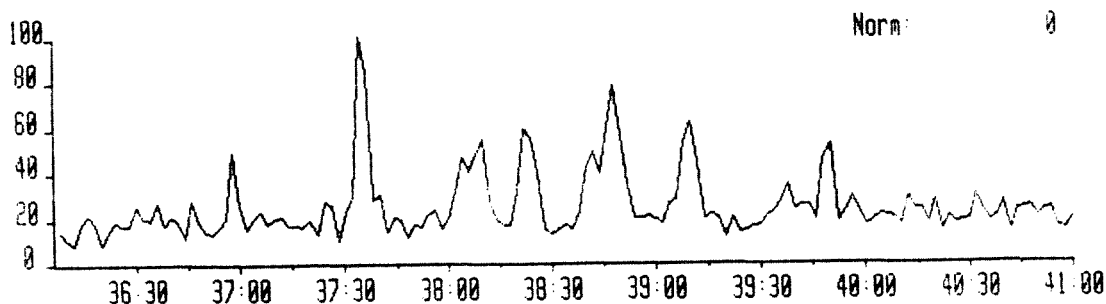
CB168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 198.1000
Text:



CB168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 212.1000
Text:

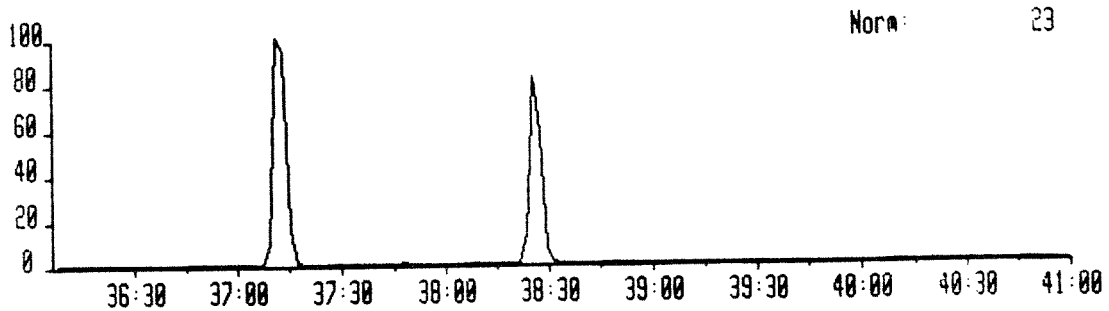


CB168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADAUTO
Sample 1 Injection 1 Group 1 Mass 226.1000
Text:



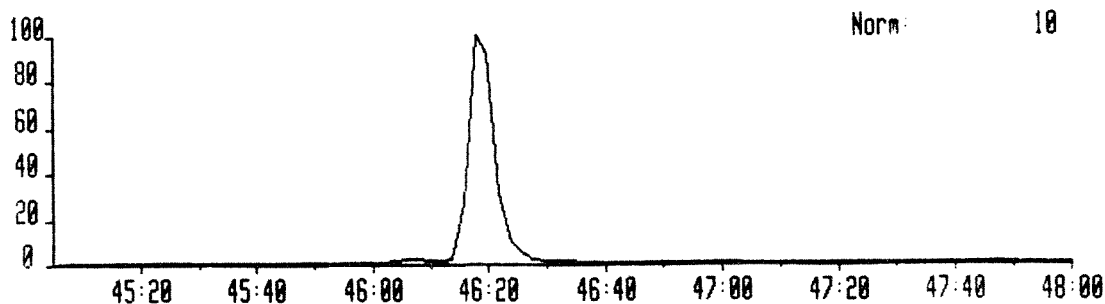
GC/MS fragmentograms from site 24, reference, -
dibenzothiophenes.

C0168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADRAUTO
Sample 1 Injection 1 Group 1 Mass 202.1000
Text:

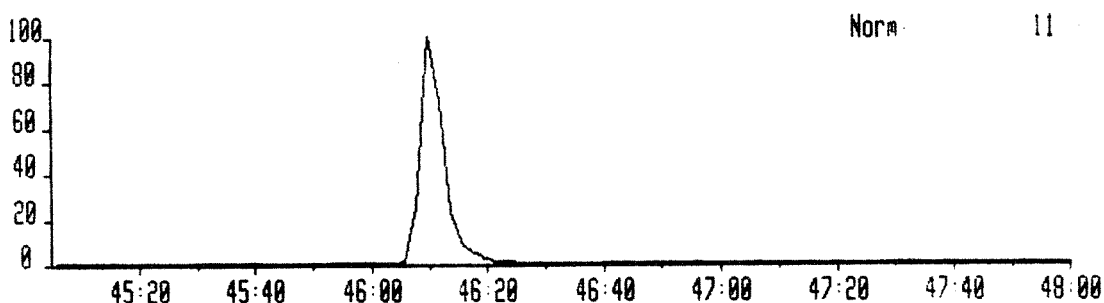


GC/MS fragmentograms from site 24, reference, -
m/z 202.

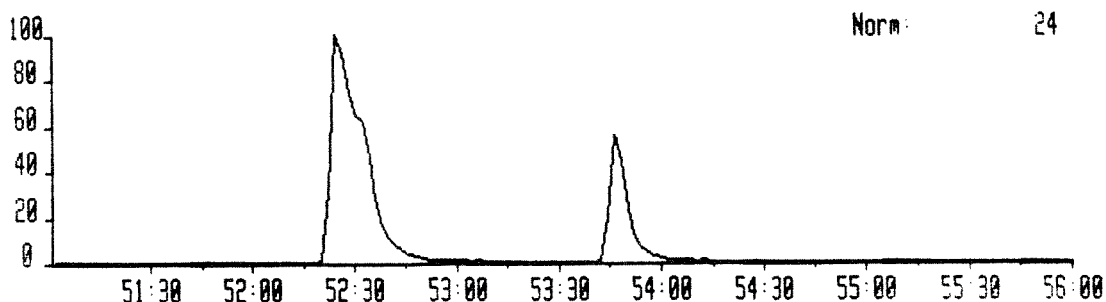
CB168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADRAUTO
Sample 1 Injection 1 Group 1 Mass 228.1000
Text:



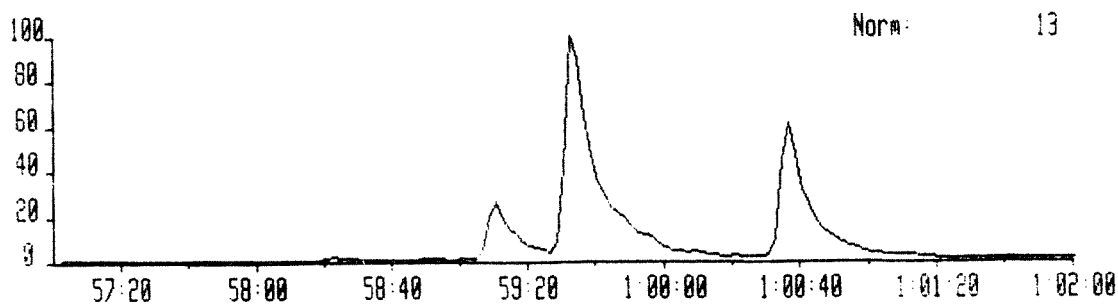
CB168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADRAUTO
Sample 1 Injection 1 Group 1 Mass 240.1000
Text:



CB168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADRAUTO
Sample 1 Injection 1 Group 1 Mass 252.1000
Text:



CB168 6-JAN-89 Sir:Voltage 12-250 Sys: QUADRAUTO
Sample 1 Injection 1 Group 1 Mass 276.1000
Text:



GC/MS fragmentograms from site 24, reference, -
m/z 252 and 276.

Vedlegg 1
NAC - 426/88

Prøvepreparering

Prøvene ble tørket ved 50°C i 2 døgn og deretter homogenisert i agamorter.

Dekomponering: Norsk Standard 4770:

1 g prøve ble oppløst med 20 ml 7 mol/L HNO₃ (pro analysi fra Merck) i lukkede Duranflasker i en autoklav ved 120°C i 30 min.

Flaskene ble nedkjølt til romtemperatur, bunnfallet sedimentert og prøven fortynnet til 100 ml. Den klare løsningen ble overført til plastflasker.

Elementbestemmelse:

Ba, Sr, Cr, Cu, Fe, Pb, Ni, V og Zn ble først analysert med ICP-AES (inductively coupled plasma atomic emission spectrometry). på grunn av lave konsentrasjoner, ble Cu, Cr og Pb i tillegg til Cd også analysert med EAAS (electrothermal atomic absorption spectrometry). Hg ble bestemt med kalddampeteknikk.

Instrumentering

ICP-AES Perkin-Elmer Plasma II Emission spectrometer
(to uavhengige monokromatorer med høy oppløsning, kanal A <0,009 nm, kanal B <0,018 nm).

Driftsbetingelser

| | | |
|-------------------|-----|-------|
| R. F. Effekt | 1,0 | kw |
| Forstøvningssgass | 1,0 | L/min |
| Auxiliary gass | 1,0 | L/min |
| Plasma Gass | 15 | L/min |
| Pumpehastighet | 1,0 | L/min |

NAC - 610/88

LINJEVALG

| Element | Linje (nm) | Bakgrunnskorreksjon |
|---------|------------|---------------------|
| Ba | 455,40 | Automatisk |
| Sr | 407,77 | " |
| Cu | 324,75 | " |
| Pb | 220,35 | " |
| Cr | 205,55 | " |
| Zn | 213,86 | " |
| Fe | 238,20 | " |
| V | 292,40 | " |
| Ni | 321,60 | " |

EAAS Perkin Elmer 5100 atomic absorption spectrophotometer med en Zeeman HGA 600 grafittovn.

Driftsbetingelser

| | Cd | Cu | Pb | Cr |
|---------------------|--|----------------|--|-----------|
| Lampe | hulkatode | hulkatode | hulkatode | hulkatode |
| Bølgelengde | 228,2 | 324,8 | 283,3 | 357,9 |
| Spaltåpning, nm | 0,7 | 0,7 | 0,7 | 0,7 |
| Grafittrør | | pyrolytisk med | plattform | |
| Matriksmodifisering | (NH ₄)H ₂ PO ₄ | | NH ₄ H ₂ PO ₄ | |
| Kalibrering | nonlinear | nonlinear | nonlinear | nonlinear |

Kalddampeteknikk

Perkin Elmer 2100 atomic absorption spectrophotometer med et kontinuerlig hydridsystem.

| | |
|--------------|------------------------------------|
| Borhydrid: | 0,3% NaBH ₄ + 0,5% NaOH |
| Saltsyre: | 416 ml/liter |
| Lampe: | Hg EDL |
| Bølgelengde: | 253,7 nm |
| Slit: | 0,7 nm |

Vedlegg 2

NAC - 610/88

Kvalitetskontroll

Standardløsninger ble benyttet som intern kontroll for ca. hver 10. analyseprøve.

Parallellanalyser av prøver:

Norsk Standard: 4 prøver av 19 I (45° - 250 m)
 4 prøver av 23 III (45° - 5000 m)

Standard referansemateriale:

NBS 1646 Estuarine Sediment
BCR 144 Sewage sludge

Det ble oppsluttet (NS 4770) 2 paralleller av hver standard.
Disse ble analysert sammen med hver prøveserie.

Resultater: Se tabell.

Vedlegg 2. Kvalitetskontroll

NAC - 610/88

| | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | g/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg |
|-------------------|--------|-------|-------|-------|-------|-------|-------|-------|-------|-------|--------|-------|-------|-------|-------|
| | Cd | Cr | Cu | Pb | Ni | V | Zn | Fe | Ba | Sr | Hg | | | | |
| 19-I \bar{x} | 0,091 | 23 | 8,3 | 19 | 18 | 34 | 45 | 15,8 | 290 | 284 | <0,1 | | | | |
| 6 ⁿ -1 | 0,0102 | 2,1 | 0,21 | 1,3 | 0,50 | 0,50 | 1,5 | 0,43 | 31 | 9,2 | ----- | | | | |
| 23-III \bar{x} | 0,075 | 25 | 9,0 | 16 | 21 | 38 | 49 | 17,7 | 80 | 284 | <0,1 | | | | |
| 6 ⁿ -1 | 0,0060 | 2,5 | 0,33 | 0,50 | 0,58 | 0,82 | 2,6 | 0,66 | 1,6 | 4,4 | ----- | | | | |
| NBS 1646 | | | | | | | | | | | | | | | |
| Referanse, | | | | | | | | | | | | | | | |
| total | 0,36± | 76± | 18± | 28,2± | 32± | 94± | 138± | 33,5± | 30- | 20- | 0,062± | | | | |
| mengde | 0,07 | 3 | 3 | 1,8 | 3 | 1 | 6 | 1,0 | 42* | 28* | 0,012 | | | | |
| Funnet, | | | | | | | | | | | | | | | |
| NS4770 | 0,38 | 40 | 15 | 21 | 23 | 50 | 113 | 26,0 | 44 | 33 | <0,1 | | | | |
| 6 ⁿ -1 | 0,040 | 3,5 | 0,6 | 4,9 | 1,7 | 1,2 | 1,5 | 1,4 | 2,8 | 3,2 | | | | | |
| BCR 144 | | | | | | | | | | | | | | | |
| Referanse, | | | | | | | | | | | | | | | |
| total | 3,41± | | 713± | 495± | 942± | | 3143± | 44,4 | | | 1,49± | | | | |
| mengde | 0,25 | | 26 | 19 | 22 | | 103 | | | | 0,22 | | | | |
| Funnet, | | | | | | | | | | | | | | | |
| NS4770 | | 420 | 700 | 430 | 890 | 14 | 2770 | 44,0 | 560 | 98 | 1,95 | | | | |
| 6 ⁿ -1 | | 11 | 15 | 8 | 14 | 5,7 | 72 | 0,92 | 9 | 1,5 | 0,42 | | | | |

* Funnet tidligere ved analyse etter Norsk Standard

NAC - 610/88 HEIDRUN

| Prøve merket | % Tørr- stoff | Cd | Cr | Cu | Pb | Ni | V | Zn | Fe | Ba | Sr | Hg |
|-----------------------|------------------|-------|-------|-------|-------|-------|-------|-------|------|-------|-------|-------|
| mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | g/kg | mg/kg | mg/kg | mg/kg |
| 1-I 234°/5000 m EPS | 61 | 0,072 | 33 | 9,0 | 16 | 17 | 27 | 30 | 12,2 | 82 | 210 | <0,1 |
| 1-II 234°/5000 m EPS | 57 | 0,081 | 21 | 7,8 | 18 | 17 | 30 | 35 | 14,8 | 97 | 230 | <0,1 |
| 1-III 234°/5000 m EPS | 60 | 0,066 | 20 | 6,4 | 15 | 15 | 30 | 31 | 12,8 | 71 | 210 | <0,1 |
| 2-I 234°/2500 m EPS | 62 | 0,075 | 20 | 6,9 | 11 | 18 | 31 | 33 | 14,7 | 58 | 220 | <0,1 |
| 2-II 234°/2500 m EPS | 52 | 0,082 | 21 | 7,5 | 19 | 16 | 33 | 40 | 15,6 | 104 | 270 | <0,1 |
| 2-III 234°/2500 m EPS | 54 | 0,11 | 24 | 7,9 | 20 | 20 | 37 | 41 | 16,2 | 110 | 270 | <0,1 |
| 3-I 234°/1300 m EPS | 56 | 0,083 | 27 | 9,1 | 16 | 17 | 37 | 38 | 16,3 | 130 | 270 | <0,1 |
| 3-II 234°/1300 m EPS | 49 | 0,099 | 25 | 9,8 | 22 | 21 | 42 | 47 | 18,4 | 140 | 300 | <0,1 |
| 3-III 234°/1300 m EPS | 56 | 0,069 | 26 | 9,0 | 16 | 21 | 35 | 42 | 16,9 | 63 | 280 | <0,1 |
| 4-I 234°/500 m EPS | 49 | 0,081 | 23 | 9,3 | 16 | 18 | 35 | 46 | 16,5 | 1200 | 290 | <0,1 |
| 4-II 234°/500 m EPS | 50 | 0,096 | 24 | 9,3 | 17 | 21 | 36 | 41 | 16,4 | 260 | 280 | <0,1 |
| 4-III 234°/500 m EPS | 50 | 0,095 | 26 | 9,0 | 15 | 20 | 31 | 37 | 15,2 | 170 | 260 | <0,1 |
| 5-I 315°/2500 m EPS | 46 | 0,11 | 31 | 12 | 20 | 29 | 50 | 56 | 22,2 | 104 | 370 | <0,1 |
| 5-II 315°/2500 m EPS | 41 | 0,11 | 29 | 12 | 29 | 26 | 51 | 56 | 22,1 | 110 | 370 | <0,1 |
| 5-III 315°/2500 m EPS | 45 | 0,10 | 28 | 11 | 29 | 27 | 53 | 56 | 22,2 | 94 | 370 | <0,1 |
| 6-I 315°/1000 m EPS | 49 | 0,090 | 26 | 9,6 | 12 | 20 | 38 | 43 | 17,0 | 160 | 280 | <0,1 |
| 6-II 315°/1000 m EPS | 51 | 0,11 | 25 | 9,8 | 11 | 19 | 40 | 44 | 17,2 | 91 | 260 | <0,1 |
| 6-III 315°/1000 m EPS | 54 | 0,075 | 24 | 10,5 | 10 | 23 | 40 | 45 | 18,1 | 96 | 280 | <0,1 |
| 7-I 135°/1000 m EPS | 55 | 0,064 | 23 | 10,0 | 12 | 18 | 38 | 43 | 17,6 | 90 | 260 | <0,1 |
| 7-II 135°/1000 m EPS | 51 | 0,080 | 25 | 9,4 | 13 | 19 | 40 | 45 | 17,5 | 160 | 280 | <0,1 |
| 7-III 135°/1000 m EPS | 51 | 0,073 | 23 | 8,8 | 19 | 19 | 37 | 41 | 16,9 | 140 | 260 | <0,1 |

| Prøve merket | % Tørr- | stoff | Cd | Cr | Cu | Pb | Ni | V | Zn | Fe | Ba | Sr | Hg |
|-----------------------|---------|-------|-------|-------|-------|-------|-------|-------|-------|------|-------|-------|-------|
| | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | g/kg | mg/kg | mg/kg | mg/kg |
| 15-I 315°/1000 m PF | 52 | 0,064 | 25 | 8,5 | 16 | 20 | 35 | 45 | 16,5 | 100 | 270 | <0,1 | |
| 15-II 315°/1000 m PF | 49 | 0,098 | 22 | 8,8 | 18 | 19 | 36 | 45 | 16,8 | 220 | 270 | <0,1 | |
| 15-III 315°/1000 m PF | 38 | 0,088 | 26 | 8,5 | 14 | 20 | 36 | 43 | 16,3 | 190 | 280 | <0,1 | |
| 16-I 135°/1000 m PF | 52 | 0,078 | 21 | 8,6 | 20 | 21 | 35 | 45 | 16,3 | 200 | 270 | <0,1 | |
| 16-II 135°/1000 m PF | 51 | 0,078 | 22 | 8,2 | 17 | 18 | 34 | 43 | 16,0 | 250 | 260 | <0,1 | |
| 16-III 135°/1000 m PF | 50 | 0,078 | 21 | 7,8 | 16 | 17 | 33 | 42 | 15,2 | 190 | 260 | <0,1 | |
| 17-I 135°/2500 m PF | 51 | 0,076 | 23 | 7,9 | 18 | 18 | 31 | 41 | 14,7 | 400 | 260 | <0,1 | |
| 17-II 135°/2500 m PF | 54 | 0,073 | 23 | 7,9 | 17 | 20 | 32 | 42 | 15,1 | 190 | 230 | <0,1 | |
| 17-III 135°/2500 m PF | 50 | 0,13 | 20 | 8,1 | 16 | 17 | 32 | 40 | 14,4 | 410 | 280 | <0,1 | |
| 18-I 135°/5000 m PF | 51 | 0,093 | 22 | 7,3 | 19 | 16 | 29 | 39 | 13,7 | 200 | 240 | <0,1 | |
| 18-II 135°/5000 m PF | 53 | 0,074 | 16 | 6,3 | 14 | 17 | 29 | 35 | 13,2 | 240 | 230 | <0,1 | |
| 18-III 135°/5000 m PF | 58 | 0,066 | 21 | 6,8 | 12 | 16 | 28 | 36 | 13,4 | 160 | 220 | <0,1 | |
| 19-I 45°/250 m PF | 50 | 0,096 | 20 | 8,5 | 20 | 18 | 34 | 44 | 16,0 | 330 | 290 | <0,1 | |
| 19-II 45°/250 m PF | 47 | 0,080 | 21 | 8,1 | 18 | 18 | 34 | 43 | 15,9 | 260 | 280 | <0,1 | |
| 19-III 45°/250 m PF | 50 | 0,080 | 20 | 7,6 | 14 | 15 | 32 | 40 | 15,0 | 310 | 270 | <0,1 | |
| 20-I 45°/500 m PF | 48 | 0,100 | 23 | 8,6 | 15 | 20 | 36 | 45 | 16,8 | 240 | 280 | <0,1 | |
| 20-II 45°/500 m PF | 54 | 0,100 | 25 | 8,5 | 14 | 19 | 35 | 43 | 16,0 | 89 | 270 | <0,1 | |
| 20-III 45°/500 m PF | 47 | 0,094 | 24 | 9,3 | 22 | 21 | 38 | 46 | 17,3 | 270 | 310 | <0,1 | |
| 21-I 45°/1000 m PF | 51 | 0,056 | 21 | 8,9 | 16 | 15 | 32 | 43 | 15,0 | 150 | 260 | <0,1 | |
| 21-II 45°/1000 m PF | 52 | 0,060 | 19 | 7,7 | 15 | 19 | 32 | 41 | 15,3 | 95 | 260 | <0,1 | |
| 21-III 45°/1000 m PF | 54 | 0,068 | 20 | 7,8 | 14 | 17 | 32 | 40 | 15,1 | 210 | 260 | <0,1 | |

| Prøve merket | % Tørr- | stoff | Cd | Cr | Cu | Pb | Ni | V | Zn | Fe | Ba | Sr | Hg |
|-----------------------|---------|-------|-------|-------|-------|-------|-------|-------|-------|------|-------|-------|-------|
| | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | mg/kg | g/kg | mg/kg | mg/kg | mg/kg |
| 22-I 45°/2500 m PF | 54 | 0,106 | 23 | 8,5 | 17 | 18 | 36 | 45 | 16,3 | 110 | 290 | <0,1 | |
| 22-II 45°/2500 m PF | 53 | 0,080 | 23 | 8,6 | 16 | 21 | 35 | 44 | 16,5 | 210 | 260 | <0,1 | |
| 22-III 45°/2500 m PF | 52 | 0,074 | 24 | 8,4 | 17 | 19 | 36 | 45 | 16,6 | 170 | 290 | <0,1 | |
| 23-I 45°/5000 m PF | 50 | 0,074 | 21 | 8,5 | 17 | 20 | 36 | 45 | 16,8 | 83 | 270 | <0,1 | |
| 23-II 45°/5000 m PF | 50 | 0,078 | 24 | 9,0 | 19 | 22 | 38 | 51 | 18,1 | 85 | 290 | <0,1 | |
| 23-III 45°/5000 m PF | 53 | 0,078 | 22 | 8,5 | 16 | 21 | 37 | 46 | 17,0 | 78 | 280 | <0,1 | |
| 24-I REFERENCE | 51 | 0,099 | 28 | 9,5 | 15 | 23 | 38 | 50 | 17,7 | 64 | 300 | <0,1 | |
| 24-II REFERENCE | 46 | 0,096 | 24 | 10,1 | 22 | 24 | 41 | 55 | 19,3 | 71 | 320 | <0,1 | |
| 24-III REFERENCE | 55 | 0,080 | 24 | 9,1 | 15 | 19 | 38 | 48 | 17,9 | 61 | 310 | <0,1 | |
| 25-I 135°/500 m EPS | 52 | 0,088 | 25 | 9,4 | 19 | 20 | 35 | 45 | 16,8 | 140 | 290 | <0,1 | |
| 25-II 135°/500 m EPS | 50 | 0,082 | 23 | 8,9 | 19 | 20 | 35 | 46 | 16,4 | 210 | 280 | <0,1 | |
| 25-III 135°/500 m EPS | 51 | 0,062 | 19 | 8,4 | 16 | 19 | 32 | 42 | 15,1 | 97 | 260 | <0,1 | |

APPENDIX 4

Data on macrofauna analysis of sediments

| | |
|--|-----|
| Macrofauna species abundance per grab, Stations 1-25 | 160 |
| Overview of bryozoan species encountered | 195 |

| STASJON: HEIDRUN-ST01 | 0.5mm | | | | | SUM |
|-----------------------------------|-------|---|----|---|---|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 2 | 1 | 0 | 0 | 2 | 5 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 4 | 1 | 2 | 1 | 1 | 9 |
| ST. BRACHIOPODA | | | | | | |
| Waldheimia cranium | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| KL. SCAPHOPODA | | | | | | |
| Dentaliidae indet. (juv.) | 0 | 0 | 1 | 0 | 1 | 2 |
| Entalina quinquangularis | 0 | 0 | 1 | 1 | 2 | 4 |
| Siphonodentalium lofotense | 0 | 0 | 2 | 1 | 1 | 4 |
| Cadulus propinquus | 0 | 1 | 4 | 3 | 3 | 11 |
| KL. GASTROPODA | | | | | | |
| Alvania jeffreysi | 1 | 0 | 0 | 0 | 0 | 1 |
| Scaphander lignarius | 0 | 1 | 0 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 1 | 4 | 4 | 3 | 3 | 15 |
| Yoldiella lucida | 0 | 0 | 2 | 0 | 0 | 2 |
| Yoldiella cf. acuminata | 2 | 1 | 4 | 0 | 2 | 9 |
| Yoldiella fraterna | 2 | 0 | 3 | 0 | 0 | 5 |
| Yoldiella subaequilatera | 1 | 0 | 3 | 0 | 0 | 4 |
| Bathyarca pectunculoidea | 0 | 0 | 3 | 0 | 0 | 3 |
| Limopsis minuta | 0 | 0 | 0 | 1 | 1 | 2 |
| Dacrydium cf. ockelmanni | 0 | 0 | 0 | 1 | 0 | 1 |
| Lyonsiella abyssicola | 0 | 1 | 0 | 0 | 0 | 1 |
| Lyonsiella jeffreysi | 0 | 0 | 1 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 0 | 1 | 1 | 0 | 0 | 2 |
| Cuspidaria obesa | 0 | 1 | 2 | 0 | 0 | 3 |
| Thyasira obsoleta | 2 | 1 | 4 | 5 | 0 | 12 |
| Thyasira granulosa | 1 | 1 | 0 | 0 | 0 | 2 |
| Thyasira pygmaea | 2 | 1 | 5 | 1 | 2 | 11 |
| Parvicardium minimum | 1 | 1 | 0 | 1 | 0 | 3 |
| Kelliella miliaris | 0 | 0 | 1 | 0 | 0 | 1 |
| Abra longicallus | 2 | 0 | 2 | 3 | 1 | 8 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 0 | 1 | 0 | 0 | 1 |
| Aricidea sp. (fragm.) | 1 | 0 | 1 | 0 | 0 | 2 |
| ?Paradoneis lyra | 5 | 3 | 2 | 2 | 1 | 13 |
| ?Levinsenia gracilis | 0 | 3 | 0 | 0 | 2 | 5 |
| Raphidrilus sp. | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 0 | 1 | 1 |
| Prionospio cirrfera | 0 | 0 | 1 | 1 | 1 | 3 |
| Spiophanes kroeyeri | 2 | 6 | 1 | 2 | 4 | 15 |
| Scolecopsis sp. | 0 | 0 | 0 | 1 | 0 | 1 |
| Spirochaetopterus typicus | 0 | 0 | 1 | 0 | 1 | 2 |
| Tharyx cf. marioni | 0 | 0 | 0 | 1 | 6 | 7 |
| Chaetozone setosa | 2 | 4 | 11 | 1 | 5 | 23 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 5 | 3 | 2 | 3 | 0 | 13 |
| Leichone borealis | 1 | 0 | 1 | 1 | 5 | 8 |
| ORD. OPHELIIDA | | | | | | |
| Scalibregma inflatum (juv.) | 2 | 1 | 1 | 0 | 0 | 4 |
| Pseudoscalibregma parvum (juv.) | | | | | | |
| Ophelina cylindrica data | 3 | 2 | 0 | 0 | 0 | 5 |
| Ophelina sp. (juv.) | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 1 | 1 | 1 | 1 | 4 |
| Exogone sp. | 1 | 0 | 0 | 0 | 0 | 1 |
| Goniada maculata | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 0 | 8 | 6 | 2 | 1 | 17 |
| ORD. EUNICIDA | | | | | | |
| Sarsenuphis fiordica | 1 | 3 | 1 | 0 | 1 | 6 |
| Lumbrineris sp. (cf. fragilis) | 4 | 1 | 6 | 5 | 9 | 25 |
| Marphysa cf. sanguinea | 0 | 0 | 0 | 0 | 2 | 2 |
| Lumbrineris sp. (cf. scopae) | 3 | 3 | 10 | 3 | 4 | 23 |
| Augeneria tentaculata | 0 | 3 | 1 | 1 | 2 | 7 |
| Drilonereis filum | 0 | 1 | 0 | 0 | 0 | 1 |
| Protodorvillea cf. kefersteini | 2 | 0 | 0 | 0 | 1 | 3 |
| ORD. TEREBELLIDA | | | | | | |
| Eclysippe vanelli | 1 | 3 | 1 | 0 | 2 | 7 |
| Samytha sexcirrata | 3 | 0 | 0 | 0 | 0 | 3 |
| Terebellidae indet. (fragm.) | 0 | 0 | 0 | 1 | 0 | 1 |
| Terebellides stroemi | 2 | 4 | 1 | 4 | 1 | 12 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 0 | 3 | 0 | 0 | 2 | 5 |
| Ditrupea arietina | 0 | 1 | 0 | 0 | 2 | 3 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 1 | 0 | 1 | 0 | 0 | 2 |
| Golfingia margaritacea | 0 | 1 | 0 | 1 | 0 | 2 |
| Onchnesoma squamatum | 0 | 0 | 2 | 1 | 0 | 3 |
| Onchnesoma steenstrupi | 3 | 2 | 0 | 2 | 1 | 8 |
| ST. PRIAPULOIDEA | | | | | | |
| Priapulus caudatus | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIDA | | | | | | |
| Polycopse punctata | 1 | 0 | 1 | 1 | 1 | 4 |
| Cypridinia cf. megalops | 0 | 0 | 0 | 1 | 0 | 1 |
| Macrocypris minna | 0 | 1 | 1 | 0 | 1 | 3 |
| ORD. CUMACEA | | | | | | |
| Cyclaspis longicaudata | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. ISOPODA | | | | | | |
| Eurydice sp. | 0 | 0 | 1 | 1 | 1 | 3 |
| ORD. AMPHIPODA | | | | | | |
| Eriopisa elongata | 0 | 0 | 0 | 1 | 2 | 3 |
| Lilljeborgia macronyx | 0 | 0 | 1 | 0 | 0 | 1 |
| Neohela monstrosa | 0 | 0 | 0 | 0 | 2 | 2 |
| ST. ECHINODERMATA | | | | | | |
| ORD. OPHIUROIDEA | | | | | | |
| Ophiura sp. (juv.) | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. HOLOTHUROIDEA | | | | | | |
| Myriotrochus vitreus | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 0 | 2 | 2 | 4 | 3 | 11 |
| DIVERSE | | | | | | |
| Utd. egg | 0 | 0 | 12 | 0 | 0 | 12 |

| STASJON: heidrun-st01 | 1.0mm | | | | | SUM |
|--------------------------------|-------|---|----|---|---|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. NEMERTINI | | | | | | |
| Nemertini indet. | 1 | 0 | 0 | 0 | 1 | 2 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 0 | 1 | 2 | 0 | 0 | 3 |
| ST. BRYOZOA | | | | | | |
| Disporella cf. hispida | + | | | | | |
| ST. BRACHIOPODA | | | | | | |
| Waldheimia cranium | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. MOLLUSCA | | | | | | |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 0 | 0 | 0 | 1 | 1 | 2 |
| KL. GASTROPODA | | | | | | |
| Scaphander lignarius | 0 | 1 | 0 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 1 | 3 | 0 | 3 | 3 | 10 |
| Yoldiella lucida | 0 | 0 | 1 | 0 | 0 | 1 |
| Yoldiella cf. acuminata | 1 | 1 | 2 | 0 | 2 | 6 |
| Yoldiella fraterna | 2 | 0 | 2 | 0 | 0 | 4 |
| Yoldiella subaequilatera | 1 | 0 | 0 | 0 | 0 | 1 |
| Bathyarca pectunculoidea | 0 | 0 | 1 | 0 | 0 | 1 |
| Limopsis minuta | 0 | 0 | 0 | 0 | 1 | 1 |
| Dacrydium cf. ockelmanni | 0 | 0 | 0 | 1 | 0 | 1 |
| Cuspidaria lamellosa | 0 | 0 | 1 | 0 | 0 | 1 |
| Cuspidaria obesa | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasira obsoleta | 0 | 0 | 2 | 1 | 0 | 3 |
| Parvicardium minimum | 1 | 0 | 0 | 0 | 0 | 1 |
| Kelliella miliaris | 0 | 0 | 1 | 0 | 0 | 1 |
| Abra longicallus | 2 | 0 | 2 | 2 | 1 | 7 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 0 | 1 | 0 | 0 | 1 |
| Aricidea sp. (fragm.) | 0 | 0 | 1 | 0 | 0 | 1 |
| ?Levinsenia gracilis | 0 | 2 | 0 | 0 | 2 | 4 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 0 | 1 | 1 |
| Spiophanes kroeyeri | 0 | 2 | 1 | 1 | 1 | 5 |
| Spirochaetopterus typicus | 0 | 0 | 1 | 0 | 1 | 2 |
| Tharyx cf. marioni | 0 | 0 | 0 | 1 | 6 | 7 |
| Chaetozone setosa | 0 | 2 | 5 | 0 | 0 | 7 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 3 | 1 | 0 | 3 | 0 | 7 |
| Leichone borealis | 1 | 0 | 1 | 1 | 4 | 7 |
| ORD. OPHELIIDA | | | | | | |
| Ophelina cylindrica data | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 1 | 1 | 0 | 0 | 2 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 0 | 5 | 2 | 1 | 0 | 8 |
| ORD. EUNICIDA | | | | | | |
| Sarsenuphis fiordica | 1 | 3 | 1 | 0 | 1 | 6 |
| Lumbrineris sp. (cf. fragilis) | 3 | 1 | 6 | 5 | 8 | 23 |
| Marphysa cf. sanguinea | 0 | 0 | 0 | 0 | 1 | 1 |
| Lumbrineris sp. (cf. scopae) | 3 | 2 | 10 | 2 | 4 | 21 |
| Augeneria tentaculata | 0 | 1 | 1 | 0 | 2 | 4 |
| Drilonereis filum | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. TEREBELLIDA | | | | | | |
| Eclysippe vanelli | 0 | 1 | 0 | 0 | 0 | 1 |
| Samytha sexcirrata | 1 | 0 | 0 | 0 | 0 | 1 |
| Terebellidae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| Terebellides stroemi | 2 | 0 | 0 | 2 | 0 | 4 |
| ORD. SABELLIDA | | | | | | |
| Ditrupea arietina | 0 | 1 | 0 | 0 | 1 | 2 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 0 | 0 | 1 | 0 | 0 | 1 |
| Golfingia margaritacea | 0 | 1 | 0 | 1 | 0 | 2 |
| Onchnesoma squamatum | 0 | 0 | 1 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 2 | 0 | 0 | 0 | 0 | 2 |
| ST. PRIAPULOIDEA | | | | | | |
| Priapulus caudatus | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIDA | | | | | | |
| Polycopse punctata | 1 | 0 | 1 | 1 | 1 | 4 |
| Cypridinia cf. megalops | 0 | 0 | 0 | 1 | 0 | 1 |
| Macrocypris minna | 0 | 1 | 1 | 0 | 1 | 3 |
| ORD. CUMACEA | | | | | | |
| Cyclaspis longicaudata | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. ISOPODA | | | | | | |
| Eurydice sp. | 0 | 0 | 1 | 1 | 1 | 3 |
| ORD. AMPHIPODA | | | | | | |
| Eriopisa elongata | 0 | 0 | 0 | 1 | 2 | 3 |
| Lilljeborgia macronyx | 0 | 0 | 1 | 0 | 0 | 1 |
| Neohela monstrosa | 0 | 0 | 0 | 0 | 2 | 2 |
| ST. ECHINODERMATA | | | | | | |
| ORD. OPHIUROIDEA | | | | | | |
| Ophiura sp. (juv.) | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. HOLOTHUROIDEA | | | | | | |
| Myriotrochus vitreus | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 0 | 2 | 2 | 4 | 3 | 11 |

| STASJON:heidrun-st02 | | | | | | 0.5mm |
|-----------------------------------|----|----|---|---|----|-------|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 4 | 1 | 1 | 0 | 2 | 8 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 2 | 1 | 1 | 0 | 1 | 5 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 9 | 3 | 3 | 2 | 11 | 28 |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 2 | 0 | 1 | 0 | 1 | 4 |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 0 | 0 | 0 | 1 | 0 | 1 |
| Siphonodentalium lofotense | 0 | 0 | 0 | 1 | 2 | 3 |
| Cadulus propinquus | 4 | 4 | 2 | 1 | 5 | 16 |
| KL. GASTROPODA | | | | | | |
| Philine cf. finmarchica | 1 | 0 | 0 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 2 | 1 | 4 | 5 | 5 | 17 |
| Yoldiella lucida | 0 | 1 | 0 | 0 | 0 | 1 |
| Yoldiella cf. acuminata | 1 | 0 | 0 | 0 | 1 | 2 |
| Yoldiella subaequilatera | 0 | 0 | 0 | 3 | 4 | 7 |
| Bathyarca pectunculoides | 1 | 6 | 2 | 4 | 0 | 13 |
| Limopsis minuta | 0 | 2 | 0 | 0 | 0 | 2 |
| Modiolus phaseolinus | 0 | 0 | 0 | 1 | 0 | 1 |
| Dacrydium cf. ockelmanni | 0 | 1 | 0 | 0 | 0 | 1 |
| Delectopecten vitreus | 1 | 0 | 0 | 0 | 0 | 1 |
| Limatula gwyni elliptica | 0 | 0 | 1 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 4 | 2 | 3 | 0 | 2 | 11 |
| Thyasira obsoleta | 0 | 2 | 0 | 2 | 0 | 4 |
| Thyasira pygmaea | 2 | 0 | 2 | 5 | 2 | 11 |
| Parvicardium minimum | 0 | 0 | 1 | 0 | 5 | 6 |
| Kelliella miliaris | 2 | 1 | 1 | 0 | 1 | 5 |
| Abra longicallus | 1 | 1 | 1 | 1 | 1 | 5 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 1 | 0 | 2 | 0 | 0 | 3 |
| ?Paradoneis lyra | 4 | 3 | 2 | 6 | 6 | 21 |
| ?Levinsenia gracilis | 2 | 3 | 1 | 1 | 1 | 8 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 1 | 2 | 3 |
| Prionospio cirrfera | 1 | 0 | 0 | 1 | 0 | 2 |
| Spiophanes kroeyeri | 10 | 17 | 5 | 9 | 6 | 47 |
| Scolecopsis sp. | 1 | 0 | 0 | 0 | 1 | 2 |
| Spiochaetopterus typicus | 5 | 3 | 1 | 1 | 1 | 11 |
| Cauterella cf. killariensis | 5 | 1 | 0 | 0 | 0 | 6 |
| Tharyx cf. marioni | 3 | 1 | 1 | 1 | 3 | 9 |
| Chaetozone setosa | 8 | 16 | 7 | 5 | 13 | 49 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 4 | 0 | 1 | 3 | 3 | 11 |
| Leichone borealis | 2 | 0 | 0 | 4 | 3 | 9 |
| ORD. OPHELIIDA | | | | | | |
| Pseudoscalibregma parvum(juv)/ | 0 | 3 | 1 | 0 | 0 | 4 |
| Scalibregma inflatum(juv) | | | | | | |
| Ophelina cylindricaudata | 0 | 1 | 1 | 0 | 0 | 2 |
| Ophelina sp. (juv.) | 3 | 3 | 1 | 0 | 4 | 11 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 1 | 0 | 1 | 0 | 0 | 2 |
| Panthalis oerstedii | 0 | 0 | 0 | 0 | 2 | 2 |
| Phyllodocidae indet. | 0 | 1 | 2 | 0 | 0 | 3 |
| Kefersteinia cirrata | 0 | 0 | 0 | 1 | 0 | 1 |
| Exogone sp. | 0 | 1 | 0 | 0 | 0 | 1 |
| Nephtys sp. (juv.) | 1 | 0 | 1 | 0 | 0 | 2 |
| Goniada maculata | 0 | 1 | 0 | 1 | 0 | 2 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 5 | 1 | 7 | 0 | 3 | 16 |
| ORD. EUNICIDA | | | | | | |
| Nothria conchylega | 0 | 0 | 0 | 1 | 0 | 1 |
| Sarsonuphis fiordica | 4 | 6 | 3 | 1 | 1 | 15 |
| Lumbrineris sp. (cf. fragilis) | 2 | 2 | 3 | 8 | 3 | 18 |
| Lumbrineris sp. (cf. scopa) | 2 | 2 | 1 | 5 | 6 | 16 |
| Augeneria tentaculata | 2 | 1 | 1 | 1 | 1 | 6 |
| Protodorvillea cf. kefersteini | 1 | 0 | 1 | 0 | 1 | 3 |
| ORD. TERESELLIDA | | | | | | |
| Sabellides octocirrata | 1 | 0 | 0 | 3 | 0 | 4 |
| Samyrella neglecta | 1 | 0 | 0 | 0 | 0 | 1 |
| Eclisippe vanelli | 2 | 2 | 1 | 4 | 0 | 9 |
| Amage auricula | 0 | 1 | 0 | 0 | 0 | 1 |
| Ampharetidae indet. (juv.) | 0 | 1 | 0 | 0 | 0 | 1 |
| Pista cristata | 0 | 0 | 0 | 1 | 0 | 1 |
| Terebellides stroemi | 4 | 3 | 3 | 2 | 3 | 15 |
| ORD. SABELLIDA | | | | | | |
| Euchone papillosa | 0 | 1 | 0 | 0 | 0 | 1 |
| Sabellidae indet. | 2 | 2 | 1 | 1 | 1 | 7 |
| Hydroides norvegica | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 3 | 1 | 0 | 1 | 2 | 7 |
| Onchnesoma squamatum | 0 | 1 | 1 | 1 | 0 | 3 |
| Onchnesoma steenstrupi | 4 | 5 | 0 | 0 | 4 | 13 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIDA | | | | | | |
| Cypridina cf. megalops | 1 | 0 | 0 | 0 | 0 | 1 |
| Cypridina sp. (juv.) | 0 | 1 | 0 | 0 | 0 | 1 |
| Macrocypris minna | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. CUMACEA | | | | | | |
| Leucon pallidus | 1 | 0 | 0 | 0 | 0 | 1 |
| Diastylodes serrata | 0 | 1 | 0 | 0 | 2 | 3 |
| ORD. TANAIACEA | | | | | | |
| Apseudes spinosus | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. ISOPODA | | | | | | |
| Munna sp. (fragm.) | 1 | 0 | 0 | 0 | 0 | 1 |
| Desmosomatidae indet. | 0 | 2 | 1 | 1 | 0 | 4 |
| ORD. AMPHIPODA | | | | | | |
| Amphilocus manudens | 0 | 1 | 0 | 0 | 0 | 1 |
| Eriopisa elongata | 2 | 2 | 0 | 0 | 0 | 4 |
| Harpinia pectinata | 1 | 0 | 0 | 0 | 0 | 1 |
| Neohela monstrosa | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. DECAPODA | | | | | | |
| Munida sarsi | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphipholis squamata | 0 | 0 | 0 | 0 | 1 | 1 |
| KL. ECHINOIDEA | | | | | | |
| Echinocucumis hispida | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 1 | 4 | 2 | 2 | 0 | 9 |

| STASJON:heidrun-st02 | | | | | | 1.0mm |
|--------------------------------|---|---|---|---|---|-------|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 3 | 1 | 1 | 0 | 1 | 6 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 1 | 1 | 0 | 0 | 0 | 2 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 4 | 0 | 0 | 0 | 4 | 8 |
| ST. BRYOZOA | | | | | | |
| Scrupocellaria intermedia | | | | | | |
| Idmidronea atlantica | | | | | | |
| ST. MOLLUSCA | | | | | | |
| KL. SCAPHOPODA | | | | | | |
| Siphonodentalium lofotense | 0 | 0 | 0 | 0 | 1 | 1 |
| Cadulus propinquus | 0 | 1 | 0 | 0 | 0 | 1 |
| KL. GASTROPODA | | | | | | |
| Philine cf. finmarchica | 1 | 0 | 0 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 1 | 1 | 4 | 5 | 5 | 16 |
| Yoldiella lucida | 0 | 1 | 0 | 0 | 0 | 1 |
| Yoldiella cf. acuminata | 1 | 0 | 0 | 0 | 1 | 2 |
| Yoldiella subaequilatera | 0 | 0 | 0 | 3 | 2 | 5 |
| Bathyarca pectunculoides | 1 | 6 | 2 | 4 | 0 | 13 |
| Limopsis minuta | 0 | 1 | 0 | 0 | 0 | 1 |
| Dacrydium cf. ockelmanni | 0 | 1 | 0 | 0 | 0 | 1 |
| Limatula gwyni elliptica | 0 | 0 | 1 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 3 | 2 | 3 | 0 | 2 | 10 |
| Thyasira obsoleta | 0 | 1 | 0 | 0 | 0 | 1 |
| Thyasira pygmaea | 0 | 0 | 1 | 0 | 0 | 1 |
| Parvicardium minimum | 0 | 0 | 1 | 0 | 5 | 6 |
| Kelliella miliaris | 2 | 1 | 0 | 0 | 1 | 4 |
| Abra longicallus | 1 | 1 | 1 | 0 | 1 | 4 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 1 | 0 | 2 | 0 | 0 | 3 |
| ?Paradoneis lyra | 3 | 0 | 1 | 0 | 2 | 6 |
| ?Levinsenia gracilis | 1 | 2 | 0 | 0 | 1 | 4 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 1 | 1 | 2 |
| Prionospio cirrfera | 1 | 0 | 0 | 1 | 0 | 2 |
| Spiophanes kroeyeri | 3 | 6 | 2 | 4 | 0 | 15 |
| Scolecopsis sp. | 1 | 0 | 0 | 0 | 0 | 1 |
| Spiochaetopterus typicus | 3 | 3 | 1 | 1 | 1 | 9 |
| Tharyx cf. marioni | 2 | 0 | 1 | 1 | 2 | 6 |
| Chaetozone setosa | 4 | 1 | 3 | 2 | 4 | 14 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 2 | 0 | 1 | 0 | 0 | 3 |
| Leichone borealis | 2 | 0 | 0 | 3 | 1 | 6 |
| ORD. OPHELIIDA | | | | | | |
| Pseudoscalibregma parvum(juv)/ | 0 | 2 | 0 | 0 | 0 | 2 |
| Scalibregma inflatum(juv) | | | | | | |
| Ophelina cylindricaudata | 0 | 1 | 1 | 0 | 0 | 2 |
| Ophelina sp. (juv.) | 0 | 2 | 0 | 0 | 0 | 2 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| Panthalis oerstedii | 0 | 0 | 0 | 0 | 2 | 2 |
| Phyllodocidae indet. | 0 | 1 | 1 | 0 | 0 | 2 |
| Nephtys sp. (juv.) | 1 | 0 | 1 | 0 | 0 | 2 |
| Goniada maculata | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 3 | 0 | 5 | 0 | 1 | 9 |
| ORD. EUNICIDA | | | | | | |
| Nothria conchylega | 0 | 0 | 0 | 1 | 0 | 1 |
| Sarsonuphis fiordica | 4 | 6 | 3 | 1 | 1 | 15 |
| Lumbrineris sp. (cf. fragilis) | 1 | 1 | 3 | 8 | 2 | 15 |
| Lumbrineris sp. (cf. scopa) | 1 | 2 | 1 | 4 | 6 | 14 |
| Augeneria tentaculata | 1 | 0 | 1 | 0 | 1 | 3 |
| Protodorvillea cf. kefersteini | 1 | 0 | 0 | 0 | 1 | 2 |
| ORD. TERESELLIDA | | | | | | |
| Sabellides octocirrata | 1 | 0 | 0 | 3 | 0 | 4 |
| Samyrella neglecta | 1 | 0 | 0 | 0 | 0 | 1 |
| Hydroides norvegica | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 1 | 1 | 0 | 0 | 2 | 4 |
| Onchnesoma squamatum | 0 | 1 | 0 | 1 | 0 | 2 |
| Onchnesoma steenstrupi | 1 | 5 | 0 | 0 | 2 | 8 |
| ST. ARTHROPODA | | | | | | |
| KL. MYODOCOPIDA | | | | | | |
| ORD. CUMACEA | | | | | | |
| Diastylodes serrata | 0 | 0 | 0 | 0 | 2 | 2 |
| ORD. TANAIACEA | | | | | | |
| Apseudes spinosus | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. ISOPODA | | | | | | |
| Desmosomatidae indet. | 0 | 1 | 1 | 1 | 0 | 3 |
| ORD. AMPHIPODA | | | | | | |
| Amphilocus manudens | 0 | 1 | 0 | 0 | 0 | 1 |
| Eriopisa elongata | 0 | 1 | 0 | 0 | 0 | 1 |
| Neohela monstrosa | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. DECAPODA | | | | | | |
| Munida sarsi | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphipholis squamata | 0 | 0 | 0 | 0 | 1 | 1 |
| KL. ECHINOIDEA | | | | | | |
| Echinocucumis hispida | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 1 | 2 | 2 | 2 | 0 | 7 |

| STASJON: HEIDRUN-ST03 0.5MM | | | | | | |
|-----------------------------------|----|----|----|------|---|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 4 | 9 | 1 | 10 | 1 | 25 |
| ST. COLEENTERATA | | | | | | |
| Cnidaria indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 3 | 1 | 6 | 3 | 1 | 14 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 0 | 4 | 7 | 4 | 4 | |
| ST. BRYOZOA | | | | | | |
| Idmidronea atlantica | | | + | + | | |
| Scrupocellaria intermedia | | | | + | | |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 1 | 3 | 1 | 2 | 3 | 10 |
| KL. SCAPHOPODA | | | | | | |
| Dentalium agile | 0 | 0 | 0 | 1 | 0 | 1 |
| Entalina quinquangularis | 0 | 0 | 1 | 1 | 1 | 3 |
| Siphonodentalium lofotense | 0 | 0 | 0 | 2 | 0 | 2 |
| Cadulus propinquus | 4 | 5 | 2 | 5 | 2 | 18 |
| Cadulus subfusiformis | 0 | 2 | 0 | 1 | 0 | 3 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 0 | 1 | 1 | 0 | 4 | 6 |
| Yoldiella lucida | 0 | 0 | 0 | 1 | 0 | 1 |
| Yoldiella cf. acuminata | 0 | 0 | 0 | 1 | 2 | 3 |
| Batharca pectunculoides | 0 | 5 | 6 | 1 | 4 | 16 |
| Limopsis minuta | 2 | 2 | 4 | 3 | 2 | 13 |
| Modiolus phaseolinus | 0 | 0 | 0 | 1 | 0 | 1 |
| Dacrydium cf. ockelmanni | 0 | 3 | 3 | 2 | 0 | 8 |
| Chlamys sulcata | 0 | 2 | 0 | 0 | 0 | 2 |
| Similipecten similis | 0 | 1 | 0 | 0 | 0 | 1 |
| Limatula gwyni elliptica | 0 | 1 | 0 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 3 | 1 | 2 | 0 | 1 | 7 |
| Astarte cf. acuticostata | 0 | 0 | 0 | 1 | 1 | 2 |
| Thyasira obsoleta | 0 | 4 | 5 | 4 | 0 | 13 |
| Thyasira granulosa | 3 | 0 | 2 | 1 | 0 | 6 |
| Thyasira pygmaea | 4 | 3 | 4 | 1 | 1 | 13 |
| Parvicardium minimum | 1 | 1 | 0 | 2 | 0 | 4 |
| Kelliella miliaris | 0 | 3 | 3 | 1 | 0 | 7 |
| Abra longicallus | 1 | 2 | 3 | 1 | 5 | 12 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 0 | 1 | 0 | 3 | 4 |
| Aricidea sp. (Fragm) | 0 | 2 | 3 | 0 | 0 | 5 |
| ?Paradoneis lyra | 7 | 13 | 12 | 8 | 2 | 42 |
| ?Levinsenia gracilis | 2 | 4 | 0 | 0 | 1 | 7 |
| ORD. SPIONIDA | | | | | | |
| Leonice cirrata | 0 | 0 | 0 | 1 | 0 | 1 |
| Prionospio cirrfera | 1 | 3 | 1 | 0 | 0 | 5 |
| Spiophanes kroeyeri | 11 | 15 | 15 | 9 | 3 | 53 |
| Spirochaetopterus typicus | 1 | 0 | 3 | 6 | 3 | 13 |
| Caulerliella cf. killariensis | 1 | 3 | 2 | 1 | 0 | 7 |
| Tnaryx cf. marioni | 1 | 2 | 2 | 3 | 0 | 8 |
| Chaetozone setosa | 7 | 11 | 10 | 8 | 3 | 39 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 1 | 4 | 7 | 2 | 0 | 14 |
| Leichone borealis | 2 | 2 | 2 | 3 | 1 | 10 |
| Maldanidae indet. | 4 | 12 | 6 | 0 | 0 | 22 |
| ORD. OPHELIIDA | | | | | | |
| Scalibregma inflatum (juv)/ | 0 | 4 | 0 | 0 | 0 | 4 |
| Pseudoscalibregma parvum (juv) | | | | | | |
| Ophelina cylindricaudata | 1 | 2 | 0 | 0 | 1 | 4 |
| Ophelina sp. (juv.) | 5 | 5 | 5 | 0 | 0 | 15 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 2 | 2 | 2 | 1 | 0 | 7 |
| Pholoe minuta | 0 | 1 | 0 | 1 | 0 | 2 |
| Phyllodocidae indet | 0 | 1 | 0 | 0 | 0 | 1 |
| Kefersteinia cirrata | 1 | 1 | 1 | 0 | 0 | 3 |
| Syllidae indet. | 1 | 5 | 4 | 0 | 0 | 10 |
| Exogone sp. | 0 | 0 | 0 | 3 | 0 | 3 |
| Nephtys incisa | 0 | 2 | 0 | 1 | 1 | 4 |
| Glycera cf. alba | 1 | 0 | 0 | 0 | 0 | 1 |
| Goniada maculata | 0 | 1 | 1 | 1 | 1 | 4 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphneme jeffreysi | 1 | 11 | 5 | 5 | 0 | 22 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis fiordica | 3 | 5 | 4 | 6 | 1 | 19 |
| Lumbrineris sp. (cf. fragilis) | 4 | 3 | 2 | 8 | 4 | 21 |
| Lumbrineris sp. (cf. scopa) | 6 | 14 | 5 | 5 | 2 | 32 |
| Augeneria tentaculata | 1 | 6 | 2 | 3 | 0 | 12 |
| Drilonereis filum | 0 | 0 | 0 | 2 | 1 | 3 |
| Protodorvillea cf. kefersteini | 0 | 4 | 3 | 1 | 0 | 8 |
| ORD. FLABELLIGERIDA | | | | | | |
| Flabelligeridae indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 9 | 5 | 8 | 2 | 0 | 24 |
| Ampharetidae indet. (juv.) | 1 | 0 | 0 | 0 | 0 | 1 |
| Ampharetidae indet. (fragm.) | 0 | 0 | 0 | 1 | 0 | 1 |
| Pista cristata | 0 | 1 | 0 | 0 | 0 | 1 |
| ?Streblosoma intestinale | 4 | 2 | 1 | 0 | 0 | 7 |
| Polycirrus sp. (fragm.) | 0 | 1 | 0 | 0 | 0 | 1 |
| Terebellidae indet. (juv.) | 1 | 0 | 1 | 0 | 0 | 2 |
| Terebellidae indet. (fragm.) | 0 | 1 | 0 | 0 | 0 | 1 |
| Terebelliides stroemi | 10 | 10 | 10 | 1 | 0 | 31 |
| ORD. SABELLIDA | | | | | | |
| Sabelliidae indet. | 3 | 12 | 11 | 5 | 0 | 31 |
| Salmacina dysteri | | | | | | |
| Polychaeta indet | 0 | 6 | 0 | 0 | 0 | 6 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 4 | 11 | 5 | 1 | 4 | 25 |
| Onchnesoma squamatum | 0 | 1 | 0 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 0 | 1 | 5 | 3 | 1 | 10 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIIDA | | | | | | |
| Polycope punctata | 2 | 3 | 1 | 4 | 0 | 10 |
| Asterope norvegica | 0 | 0 | 2 | 0 | 0 | 2 |
| Cythereella abyssorum | 0 | 2 | 0 | 2 | 0 | 4 |
| Macrocypria angusta | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 0 | 3 | 7 | 2108 | | |
| ORD. CUMACEA | | | | | | |
| Leucon pallidus | 0 | 1 | 1 | 0 | 0 | 2 |
| Diastylis cf. echinata | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. TANAIIDACEA | | | | | | |
| Apseudea spinosus | 0 | 0 | 1 | 0 | 0 | 1 |
| Leptanthura tenuis | 0 | 1 | 1 | 0 | 0 | 2 |

| | | | | | | |
|---------------------------|---|---|---|---|---|----|
| ORD. ISOPODA | | | | | | |
| Eurydice cf. grimaldii | 0 | 1 | 0 | 1 | 1 | 3 |
| Paramunna bilobata | 0 | 0 | 0 | 0 | 1 | 1 |
| Ilyarchna longicornis | 0 | 1 | 0 | 0 | 0 | 1 |
| Nannoniscus oblongus | 0 | 1 | 1 | 0 | 0 | 2 |
| Ischnomesus bispinosus | 0 | 1 | 0 | 0 | 0 | 1 |
| Mesomomatidae indet. | 3 | 2 | 4 | 4 | 0 | 13 |
| ORD. AMPHIPODA | | | | | | |
| Eriopisa elongata | 0 | 2 | 0 | 2 | 0 | 4 |
| Neohela monstrosa | 0 | 0 | 1 | 0 | 0 | 1 |
| Cressa minuta | 0 | 3 | 0 | 0 | 0 | 3 |
| Amphipoda indet. (fragm) | 0 | 1 | 1 | 1 | 1 | 4 |
| ORD. EUPHAUSIACEA | | | | | | |
| Euphausiacea indet. (juv) | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. DECAPODA | | | | | | |
| Munida sarsi | 0 | 1 | 0 | 0 | 0 | 1 |
| Munida tenuimana | 0 | 0 | 0 | 0 | 1 | 1 |
| Decapoda indet. (zoea) | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. CRINOIDEA | | | | | | |
| Crinoidea indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| KL. ASTEROIDEA | | | | | | |
| Asteroidea indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| KL. OPHIUROIDEA | | | | | | |
| Amphilepis norvegica | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 0 | 6 | 0 | 4 | 3 | 13 |

| ----- | | | | | | |
|-----------------------------------|---|---|------|---|----|-----|
| STASJON:heidrun-st03 | | | | | | |
| 1.0mm | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 3 | 9 | 0 | 4 | 0 | 16 |
| ST. COLEENTERATA | | | | | | |
| Cnidaria indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 1 | 1 | 4 | 1 | 0 | 7 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 0 | 4 | 7 | 4 | 4 | 19 |
| ST. BRYOZOA | | | | | | |
| Scrupocellaria intermedia | | + | | + | ++ | |
| Idmidronea atlantica | | | + | + | | |
| Sarsiflustra abyssicola | | + | + | + | + | |
| Metalcyonidium gautieri | | + | | | | |
| Tessaradoma boreale | | | | + | | |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 0 | 0 | 1 | 0 | 1 | 2 |
| Cadulus propinquus | 0 | 0 | 0 | 1 | 2 | 3 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 0 | 1 | 1 | 0 | 4 | 6 |
| Yoldiella lucida | 0 | 0 | 0 | 1 | 0 | 1 |
| Yoldiella cf. acuminata | 0 | 0 | 0 | 1 | 2 | 3 |
| Bathyarca pectunculooides | 0 | 4 | 6 | 1 | 4 | 15 |
| Limopsis minuta | 1 | 1 | 4 | 1 | 2 | 9 |
| Dacrydium cf. ockelmanni | 0 | 1 | 3 | 1 | 0 | 5 |
| Chlamys sulcata | 0 | 2 | 0 | 0 | 0 | 2 |
| Similipecten similis | 0 | 1 | 0 | 0 | 0 | 1 |
| Limatula gwyni elliptica | 0 | 1 | 0 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 3 | 1 | 0 | 0 | 1 | 5 |
| Astarte cf. acuticostata | 0 | 0 | 0 | 1 | 1 | 2 |
| Thyasira obsoleta | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasira granulosa | 1 | 0 | 0 | 1 | 0 | 2 |
| Thyasira pygmaea | 0 | 1 | 1 | 0 | 1 | 3 |
| Parvicardium minimum | 1 | 1 | 0 | 1 | 0 | 3 |
| Kelliella miliaris | 0 | 3 | 2 | 0 | 0 | 5 |
| Abra longicallus | 0 | 1 | 3 | 0 | 5 | 9 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 0 | 1 | 0 | 3 | 4 |
| ?Paradoneis lyra | 1 | 0 | 1 | 3 | 2 | 7 |
| ?Levinsonia gracilis | 2 | 0 | 0 | 0 | 1 | 3 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 1 | 0 | 1 |
| Prionospio cirrfera | 1 | 1 | 0 | 0 | 0 | 2 |
| Spiophanes kroeyeri | 2 | 5 | 7 | 5 | 3 | 22 |
| Spiochaetopterus typicus | 1 | 0 | 2 | 3 | 3 | 9 |
| Caulerielia cf. killariensus | 0 | 1 | 0 | 0 | 0 | 1 |
| Tharyx cf. marioni | 0 | 1 | 0 | 1 | 0 | 2 |
| Chaetozone setosa | 1 | 1 | 3 | 1 | 3 | 9 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 1 | 2 | 1 | 0 | 4 |
| Leichone borealis | 0 | 1 | 2 | 1 | 1 | 5 |
| Maldanidae indet. | 0 | 3 | 2 | 0 | 0 | 5 |
| ORD. OPHELIDA | | | | | | |
| Ophelina cylindricaudata | 1 | 1 | 0 | 0 | 1 | 3 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| Kefersteinia cirrata | 0 | 1 | 1 | 0 | 0 | 2 |
| Exogone sp. | 0 | 0 | 0 | 1 | 0 | 1 |
| Nephtys incisa | 0 | 2 | 0 | 1 | 1 | 4 |
| Goniada maculata | 0 | 0 | 0 | 1 | 1 | 2 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphneme jeffreysi | 1 | 1 | 2 | 5 | 0 | 9 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis fiordica | 3 | 4 | 4 | 6 | 1 | 18 |
| Lumbrineris sp. (cf. fragilis) | 3 | 3 | 2 | 6 | 4 | 18 |
| Lumbrineris sp. (cf. scopa) | 5 | 8 | 4 | 5 | 2 | 24 |
| Augeneria tentaculata | 1 | 1 | 0 | 2 | 0 | 4 |
| Drilonereis filum | 0 | 0 | 0 | 2 | 1 | 3 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 4 | 2 | 5 | 0 | 0 | 11 |
| Ampharetidae indet. (fragm.) | 0 | 0 | 0 | 1 | 0 | 1 |
| Pista cristata | 0 | 1 | 0 | 0 | 0 | 1 |
| Terebellidae indet. (juv.) | 1 | 0 | 1 | 0 | 0 | 2 |
| Terebellidae indet. (fragm.) | 0 | 1 | 0 | 0 | 0 | 1 |
| Terebellides stroemi | 1 | 2 | 1 | 0 | 0 | 4 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 0 | 1 | 2 | 1 | 0 | 4 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 4 | 5 | 2 | 1 | 2 | 14 |
| Onchnesoma squamatum | 0 | 1 | 0 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 0 | 0 | 3 | 1 | 0 | 4 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 3 | 7 | 2108 | 0 | | 120 |
| ORD. CUMACEA | | | | | | |
| Diastylis cf. echinata | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apeudes spinosus | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. ISOPODA | | | | | | |
| Leptanthura tenuis | 0 | 0 | 1 | 0 | 0 | 1 |
| Eurydice cf. grimaldi | 0 | 0 | 0 | 0 | 1 | 1 |
| Desmosomatidae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. AMPHIPODA | | | | | | |
| Eriopisa elongata | 0 | 0 | 0 | 2 | 0 | 2 |
| Neohela monstrosa | 0 | 0 | 1 | 0 | 0 | 1 |
| Amphipoda indet. (fragm) | 0 | 0 | 1 | 0 | 1 | 2 |
| ORD. DECAPODA | | | | | | |
| Munida sarsi | 0 | 1 | 0 | 0 | 0 | 1 |
| Munida tenuimana | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphilepis norvegica | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 0 | 5 | 0 | 4 | 2 | 11 |

| STASJON:HEIDRUN-ST04 0.5MM | | | | | | |
|-----------------------------------|----|---|----|----|---|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST.PORIFERA | | | | | | |
| Porifera indet. | 2 | 0 | 10 | 10 | 7 | 29 |
| ST.COELENTERATA | | | | | | |
| Isidella lofotensis | 1 | 0 | 0 | 0 | 0 | 1 |
| ST.NEMERTINEA | | | | | | |
| Nemertini indet. | 1 | 1 | 2 | 1 | 1 | 6 |
| ST.NEMATODA | | | | | | |
| Nematoda indet. | 4 | 0 | 0 | 1 | 2 | 7 |
| ST.MOLLUSCA | | | | | | |
| KL.CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 2 | 1 | 2 | 6 | 7 | 18 |
| KL.SCAPOPODA | | | | | | |
| Dentaliidae indet.(juv) | 0 | 0 | 1 | 2 | 0 | 3 |
| Entalina quinquangularis | 1 | 0 | 0 | 1 | 0 | 2 |
| Siphonodentalium lofotense | 0 | 0 | 1 | 0 | 1 | 2 |
| Cadulus propinquus | 3 | 3 | 1 | 6 | 3 | 16 |
| KL.BIVALVIA | | | | | | |
| Nucula tumidula | 3 | 2 | 1 | 5 | 6 | 17 |
| Yoldiella lucida | 0 | 0 | 1 | 0 | 0 | 1 |
| Yoldiella cf.acuminata | 3 | 0 | 0 | 3 | 2 | 8 |
| Yoldiella fraterna | 0 | 1 | 0 | 2 | 1 | 4 |
| Yoldiella subaequilatera | 0 | 0 | 1 | 0 | 3 | 4 |
| Bathyarca pectunculoides | 4 | 3 | 4 | 0 | 3 | 14 |
| Hetronomia squamula | 0 | 0 | 1 | 0 | 1 | 2 |
| Limopsis minuta | 0 | 0 | 1 | 1 | 1 | 3 |
| Modiolus phaseolius | 0 | 1 | 0 | 0 | 0 | 1 |
| Dacrydium cf.ockelmanni | 0 | 1 | 2 | 0 | 0 | 3 |
| Chlamys sulcata | 0 | 0 | 0 | 1 | 1 | 2 |
| Delectopecten vitreus | 0 | 1 | 0 | 1 | 0 | 2 |
| Similipecten similis | 0 | 0 | 1 | 1 | 0 | 2 |
| Cyclopecten imbrifer | 0 | 1 | 0 | 0 | 0 | 1 |
| Limatula gwyni elliptica | 0 | 1 | 1 | 0 | 0 | 2 |
| Lyonsiella abyssicola | 0 | 1 | 0 | 0 | 3 | 4 |
| Cuspidaria lamellosa | 0 | 0 | 2 | 2 | 1 | 5 |
| Cuspidaria obesa | 1 | 0 | 1 | 0 | 1 | 3 |
| Thyasira eumyaria | 0 | 0 | 0 | 0 | 1 | 1 |
| Thyasira obsoleta | 1 | 3 | 3 | 4 | 5 | 16 |
| Thyasira granulosa | 0 | 1 | 0 | 0 | 0 | 1 |
| Thyasira pygmaea | 2 | 3 | 3 | 8 | 2 | 18 |
| Parvicardium minimum | 1 | 0 | 1 | 0 | 0 | 2 |
| Kelliella miliaris | 1 | 0 | 1 | 0 | 1 | 3 |
| Abra longicallus | 6 | 5 | 2 | 3 | 3 | 19 |
| ST.ANNELEIDA | | | | | | |
| KL.POLYCHAETA | | | | | | |
| ORD.ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 1 | 2 | 0 | 2 | 5 |
| Aricidea sp.(fragm.) | 0 | 0 | 0 | 2 | 1 | 3 |
| ?Paradoneis lyra | 6 | 2 | 5 | 3 | 4 | 20 |
| ?Levinsenia gracilis | 3 | 3 | 0 | 2 | 2 | 10 |
| ORD.SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 0 | 1 | 1 |
| Prionospio cirrfera | 0 | 1 | 0 | 1 | 3 | 5 |
| Spiophanes kroeyeri | 5 | 5 | 3 | 9 | 2 | 24 |
| Spiochaetopterus typicus | 1 | 1 | 0 | 0 | 0 | 2 |
| Tharyx cf.marioni | 1 | 0 | 0 | 1 | 2 | 4 |
| Chaetozona setosa | 12 | 4 | 0 | 8 | 3 | 27 |
| ORD.CAPITELLIDA | | | | | | |
| Notomastus latericeus | 4 | 4 | 1 | 1 | 5 | 15 |
| Leichone borealis | 4 | 0 | 2 | 0 | 3 | 9 |
| Maldanidae indet. | 2 | 1 | 0 | 1 | 4 | 8 |
| ORD.OPHELIIDA | | | | | | |
| Pseudoscalibregma parvum(juv)/ | 0 | 0 | 1 | 1 | 0 | 2 |
| Scalibregma inflatum(juv) | | | | | | |
| Ophelina cylindrica data | 0 | 2 | 1 | 0 | 3 | 6 |
| Ophelina sp.(juv.) | 9 | 3 | 1 | 1 | 3 | 17 |
| ORD.PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 0 | 0 | 1 | 2 | 3 |
| Pholoe minuta | 0 | 0 | 1 | 0 | 0 | 1 |
| Phyllocodidae indet. | 0 | 0 | 2 | 0 | 0 | 2 |
| Syneleis klatti | 0 | 1 | 0 | 0 | 0 | 1 |
| Exogone sp. | 1 | 0 | 1 | 1 | 2 | 5 |
| Goniada maculata | 0 | 0 | 2 | 0 | 0 | 2 |
| ORD.AMPHINOMIDA | | | | | | |
| Paramphinoe jeffreysi | 3 | 2 | 1 | 0 | 6 | 12 |
| ORD.EUNICIDA | | | | | | |
| Sarsonuphis fiordica | 1 | 0 | 0 | 0 | 0 | 1 |
| Lumbrineris sp.(cf.fragilis) | 2 | 5 | 1 | 3 | 3 | 13 |
| Marphysa cf.sanguinea | 1 | 0 | 1 | 0 | 0 | 2 |
| Lumbrineris sp.(cf.scopa) | 8 | 7 | 3 | 4 | 7 | 29 |
| Augeneria tentaculata | 3 | 5 | 0 | 4 | 1 | 13 |
| Protodorvillea cf.kefersteini | 1 | 1 | 0 | 0 | 0 | 2 |
| ORD.OWENIDA | | | | | | |
| Owenia fusiformis | 0 | 0 | 2 | 0 | 0 | 2 |
| Myriochele sp.(fragm.) | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD.TEREBELLIDA | | | | | | |
| Eclysippe vanelli | 5 | 0 | 4 | 2 | 1 | 12 |
| Amage auricula | 0 | 0 | 0 | 0 | 1 | 1 |
| Ampharetidae indet.(juv.) | 0 | 1 | 0 | 0 | 0 | 1 |
| ?Streblosoma intestinale | 0 | 1 | 0 | 0 | 0 | 1 |
| Terebellides stroemi | 8 | 8 | 9 | 10 | 8 | 43 |
| ORD.SABELLIDA | | | | | | |
| Euchoe pappilosa | 1 | 0 | 0 | 0 | 0 | 1 |
| Sabelliidae indet. | 0 | 1 | 3 | 1 | 0 | 5 |
| Hydroides norvegica | 0 | 1 | 0 | 0 | 0 | 1 |
| Polychaeta indet. | 0 | 2 | 0 | 1 | 1 | 4 |
| ST.SIPUNCULA | | | | | | |
| Golfingia cf.minuta | 2 | 5 | 1 | 4 | 3 | 15 |
| Onchnesoma steenstrupi | 3 | 7 | 1 | 3 | 2 | 16 |
| ST.ARTROPODA | | | | | | |
| KL.CRUSTACEA | | | | | | |
| ORD.MYODOCOPIDA | | | | | | |
| Polycope punctata | 3 | 2 | 19 | 4 | 6 | 34 |
| Macrocypris minna | 0 | 1 | 0 | 1 | 0 | 2 |
| Cytherella abyssorum | 0 | 0 | 0 | 0 | 3 | 3 |
| ORD.CUMACEA | | | | | | |
| Leucon pallidus | 0 | 0 | 1 | 0 | 0 | 1 |
| Cyclaspis longicaudata | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD.TANAIDACEA | | | | | | |
| Apseudes spinosus | 0 | 0 | 5 | 0 | 0 | 5 |
| Tanaidacea indet. | 0 | 0 | 2 | 0 | 0 | 2 |
| ORD.ISOPODA | | | | | | |
| Gnathia oxyurea | 1 | 0 | 0 | 0 | 0 | 1 |
| Leptanthura tenuis | 0 | 0 | 1 | 0 | 0 | 1 |
| Eurydice sp. | 0 | 0 | 1 | 0 | 1 | 2 |
| Ilyarchna longicornis | 0 | 0 | 0 | 0 | 1 | 1 |
| Munna cf.limacola | 0 | 0 | 1 | 0 | 0 | 1 |
| Nannoniscus oblongus | 0 | 0 | 0 | 3 | 1 | 4 |
| Desmosomatidae indet. | 0 | 0 | 2 | 0 | 1 | 3 |

| ORD.AMPHIPODA | | | | | | |
|--------------------------|---|---|---|---|---|---|
| Eriopisa elongata | 1 | 0 | 0 | 2 | 3 | 6 |
| Synchelidium tenuimanum | 0 | 0 | 0 | 0 | 1 | 1 |
| Harpinia pectinata | 0 | 0 | 0 | 0 | 1 | 1 |
| Lilljeborgia fissicornis | 0 | 0 | 1 | 0 | 0 | 1 |
| Amphipoda indet.(fragm) | 0 | 0 | 0 | 0 | 1 | 1 |
| ST.ECHINODERMATA | | | | | | |
| KL.OPHIUROIDEA | | | | | | |
| Amphilepis norvegica | 1 | 0 | 0 | 0 | 0 | 1 |
| Ophiuroidea indet. | 0 | 1 | 0 | 0 | 1 | 2 |
| ST.CHORDATA | | | | | | |
| KL.ASCIDIACEA | | | | | | |
| Molgulidae indet. | 1 | 0 | 2 | 1 | 1 | 5 |

| STASJON:HEIDRUN-ST04 1.0MM | | | | | | |
|-------------------------------|----|----|---|----|---|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST.PORIFERA | | | | | | |
| Porifera indet. | 2 | 0 | 7 | 10 | 7 | 26 |
| ST.COELENTERATA | | | | | | |
| Isidella lofotensis | 1 | 0 | 0 | 0 | 0 | 1 |
| ST.NEMERTINEA | | | | | | |
| Nemertini indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ST.NEMATODA | | | | | | |
| Nematoda indet. | 11 | 13 | 5 | 3 | 6 | 38 |
| ST.MOLLUSCA | | | | | | |
| KL.SCAPOPODA | | | | | | |
| Siphonodentalium lofotense | 0 | 0 | 1 | 0 | 0 | 1 |
| Cadulus propinquus | 0 | 0 | 1 | 0 | 0 | 1 |
| KL.BIVALVIA | | | | | | |
| Nucula tumidula | 2 | 2 | 1 | 5 | 5 | 15 |
| Yoldiella lucida | 0 | 0 | 1 | 0 | 0 | 1 |
| Yoldiella cf.acuminata | 3 | 0 | 0 | 3 | 2 | 8 |
| Yoldiella fraterna | 0 | 1 | 0 | 1 | 1 | 3 |
| Yoldiella subaequilatera | 0 | 0 | 0 | 0 | 3 | 3 |
| Bathyarca pectunculoides | 3 | 3 | 3 | 0 | 1 | 10 |
| Hetronomia squamula | 0 | 0 | 1 | 0 | 1 | 2 |
| Limopsis minuta | 0 | 0 | 1 | 1 | 1 | 3 |
| Modiolus phaseolius | 0 | 1 | 1 | 0 | 0 | 2 |
| Dacrydium cf.ockelmanni | 0 | 1 | 1 | 0 | 0 | 2 |
| Chlamys sulcata | 0 | 0 | 0 | 1 | 1 | 2 |
| Delectopecten vitreus | 0 | 1 | 0 | 0 | 0 | 1 |
| Similipecten similis | 0 | 0 | 1 | 1 | 0 | 2 |
| Cyclopecten imbrifer | 0 | 1 | 0 | 0 | 0 | 1 |
| Limatula gwyni elliptica | 0 | 1 | 0 | 0 | 0 | 1 |
| Lyonsiella abyssicola | 0 | 1 | 0 | 0 | 1 | 2 |
| Cuspidaria lamellosa | 0 | 0 | 2 | 1 | 1 | 4 |
| Cuspidaria obesa | 0 | 0 | 1 | 0 | 1 | 2 |
| Thyasira eumyaria | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasira obsoleta | 0 | 0 | 1 | 0 | 1 | 2 |
| Thyasira granulosa | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasira pygmaea | 0 | 0 | 1 | 0 | 1 | 2 |
| Parvicardium minimum | 0 | 0 | 1 | 0 | 0 | 1 |
| Kelliella miliaris | 0 | 0 | 1 | 0 | 1 | 2 |
| Abra longicallus | 6 | 4 | 2 | 2 | 3 | 17 |
| ST.ANNELEIDA | | | | | | |
| KL.POLYCHAETA | | | | | | |
| ORD.ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 1 | 2 | 0 | 2 | 5 |
| Aricidea sp.(fragm.) | 0 | 0 | 0 | 1 | 0 | 1 |
| ?Paradoneis lyra | 0 | 1 | 0 | 0 | 0 | 1 |
| ?Levinsenia gracilis | 1 | 1 | 0 | 0 | 0 | 2 |
| ORD.SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 0 | 1 | 1 |
| Prionospio cirrfera | 0 | 0 | 0 | 0 | 2 | 2 |
| Spiophanes kroeyeri | 2 | 0 | 1 | 1 | 0 | 4 |
| Spiochaetopterus typicus | 0 | 1 | 0 | 0 | 0 | 1 |
| Tharyx cf.marioni | 0 | 0 | 0 | 1 | 1 | 2 |
| Chaetozona setosa | 1 | 1 | 0 | 0 | 0 | 2 |
| ORD.CAPITELLIDA | | | | | | |
| Notomastus latericeus | 3 | 2 | 0 | 0 | 0 | 5 |
| Leichone borealis | 3 | 0 | 1 | 0 | 2 | 6 |
| Maldanidae indet. | 0 | 0 | 0 | 0 | 3 | 3 |
| ORD.OPHELIIDA | | | | | | |
| Ophelina cylindrica data | 0 | 2 | 1 | 0 | 2 | 5 |
| Ophelina sp.(juv.) | 9 | 3 | 1 | 1 | 3 | 17 |
| ORD.PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 0 | 0 | 1 | 2 | 3 |
| Pholoe minuta | 0 | 0 | 1 | 0 | 0 | 1 |
| Phyllocodidae indet. | 0 | 0 | 2 | 0 | 0 | 2 |
| Syneleis klatti | 0 | 1 | 0 | 0 | 0 | 1 |
| Exogone sp. | 1 | 0 | 1 | 1 | 2 | 5 |
| Goniada maculata | 0 | 0 | 2 | 0 | 0 | 2 |
| ORD.AMPHINOMIDA | | | | | | |
| Paramphinoe jeffreysi | 3 | 2 | 1 | 0 | 6 | 12 |
| ORD.EUNICIDA | | | | | | |
| Sarsonuphis fiordica | 1 | 0 | 0 | 0 | 0 | 1 |
| Lumbrineris sp.(cf.fragilis) | 2 | 5 | 1 | 3 | 3 | 13 |
| Marphysa cf.sanguinea | 1 | 0 | 1 | 0 | 0 | 2 |
| Lumbrineris sp.(cf.scopa) | 8 | 7 | 3 | 4 | 7 | 29 |
| Augeneria tentaculata | 3 | 5 | 0 | 4 | 1 | 13 |
| Protodorvillea cf.kefersteini | 1 | 1 | 0 | 0 | 0 | 2 |
| ORD.OWENIDA | | | | | | |
| Owenia fusiformis | 0 | 0 | 1 | 0 | 0 | 1 |
| Myriochele sp.(fragm.) | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD.TEREBELLIDA | | | | | | |
| Eclysippe vanelli | 1 | 0 | 0 | 0 | 0 | 1 |
| Terebellides stroemi | 0 | 0 | 1 | 1 | 0 | 2 |
| ORD.SABELLIDA | | | | | | |
| Euchoe pappilosa | 1 | 0 | 0 | 0 | 0 | 1 |
| Sabelliidae indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| Hydroides norvegica | 0 | 1 | 0 | 0 | 0 | 1 |
| Polychaeta indet. | 0 | 2 | 0 | 1 | 1 | 4 |
| ST.SIPUNCULA | | | | | | |
| Golfingia cf.minuta | 1 | 0 | 0 | 2 | 2 | 5 |
| Onchnesoma steenstrupi | 0 | 2 | 0 | 0 | 0 | 2 |
| ST.ARTROPODA | | | | | | |
| KL.CRUSTACEA | | | | | | |
| ORD.CUMACEA | | | | | | |
| Cyclaspis longicaudata | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD.TANAIDACEA | | | | | | |
| Apseudes spinosus | 0 | 0 | 3 | 0 | 0 | 3 |
| ORD.ISOPODA | | | | | | |
| Gnathia oxyurea | 1 | 0 | 0 | 0 | 0 | 1 |
| Leptanthura tenuis | 0 | 0 | 1 | 0 | 0 | 1 |
| Eurydice sp. | 0 | 0 | 1 | 0 | 1 | 2 |
| ORD.AMPHIPODA | | | | | | |
| Eriopisa elongata | 1 | 0 | 0 | 1 | 1 | 3 |
| Harpinia pectinata | 0 | 0 | 0 | 0 | 1 | 1 |
| Amphipoda indet.(fragm) | 0 | 0 | 0 | 0 | 1 | 1 |
| ST.ECHINODERMATA | | | | | | |
| KL.OPHIUROIDEA | | | | | | |
| Amphilepis norvegica | 1 | 0 | 0 | 0 | 0 | 1 |
| Ophiuroidea indet. | 0 | 1 | 0 | 0 | 1 | 2 |
| ST.CHORDATA | | | | | | |
| KL.ASCIDIACEA | | | | | | |
| Molgulidae indet. | 1 | 0 | 1 | 1 | 1 | 4 |

| STASJON: HEIDRUN-ST05 | | 0.5MM | | | | |
|-----------------------------------|----|-------|----|---|---|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 1 | 1 | 1 | 4 | 0 | 7 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 2 | 2 | 0 | 1 | 0 | 5 |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 1 | 1 | 1 | 1 | 0 | 4 |
| KL. SCAPHOPODA | | | | | | |
| Dentalium sp. (juv.) | 0 | 0 | 1 | 0 | 0 | 1 |
| Siphonodentalium lofotense | 0 | 0 | 0 | 0 | 1 | 1 |
| Cadulus propinquus | 2 | 4 | 2 | 3 | 3 | 14 |
| Cadulus subfusiformis | 1 | 0 | 0 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 1 | 1 | 1 | 1 | 3 | 7 |
| Yoldiella cf. acuminata | 0 | 0 | 0 | 2 | 3 | 5 |
| Yoldiella fraterna | 0 | 0 | 0 | 0 | 1 | 1 |
| Yoldiella sp. (juv.) | 1 | 0 | 1 | 1 | 0 | 3 |
| Bathyarca pectunculoides | 0 | 0 | 0 | 3 | 2 | 5 |
| Limopsis minuta | 10 | 1 | 4 | 3 | 6 | 24 |
| Dacrydium cf. ockelmanni | 1 | 0 | 0 | 0 | 1 | 2 |
| Chlamys sulcata | 0 | 0 | 0 | 1 | 0 | 1 |
| Delectopecten vitreus | 0 | 0 | 0 | 1 | 0 | 1 |
| Notolimea sarsi | 0 | 0 | 2 | 1 | 0 | 3 |
| Lyonsiella abyssicola | 0 | 2 | 0 | 0 | 0 | 2 |
| Cuspidaria lamellosa | 0 | 0 | 1 | 0 | 1 | 2 |
| Cuspidaria obesa | 0 | 1 | 1 | 0 | 1 | 3 |
| Thyasira obsoleta | 2 | 3 | 3 | 4 | 4 | 16 |
| Thyasira pygmaea | 2 | 1 | 0 | 0 | 0 | 3 |
| Parvicardium minimum | 0 | 1 | 1 | 0 | 0 | 2 |
| Abra longicallus | 0 | 1 | 1 | 2 | 2 | 6 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 1 | 0 | 0 | 0 | 1 |
| Aricidea sp. (fragm.) | 0 | 0 | 0 | 0 | 1 | 1 |
| ?Paradoneis lyra | 2 | 4 | 1 | 1 | 1 | 9 |
| ?Levinsonia gracilis | 1 | 0 | 1 | 1 | 1 | 4 |
| Laonice cirrata | 0 | 0 | 1 | 0 | 0 | 1 |
| Spiophanes kroeyeri | 2 | 2 | 6 | 2 | 7 | 19 |
| Spiochaetopterus typicus | 3 | 5 | 3 | 1 | 0 | 12 |
| Tharyx cf. marioni | 0 | 0 | 0 | 1 | 0 | 1 |
| Chaetozone setosa | 12 | 4 | 11 | 8 | 9 | 44 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 3 | 0 | 0 | 0 | 3 |
| Leichone borealis | 3 | 0 | 1 | 0 | 0 | 4 |
| Maldanidae indet. | 0 | 1 | 0 | 1 | 1 | 3 |
| ORD. OPHELIDA | | | | | | |
| Ophelina sp. (juv.) | 0 | 1 | 1 | 3 | 6 | 11 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidea indet. | 1 | 0 | 0 | 1 | 0 | 2 |
| Phyllodoceidae indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| Kefersteinia cirrata | 1 | 0 | 0 | 0 | 1 | 2 |
| Syllidae indet. | 3 | 0 | 0 | 1 | 3 | 7 |
| Exogone sp. | 0 | 0 | 0 | 1 | 2 | 3 |
| Nephtys incisa | 1 | 0 | 0 | 0 | 0 | 1 |
| Goniada maculata | 1 | 0 | 0 | 0 | 1 | 2 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphinome jeffreysi | 1 | 4 | 0 | 2 | 1 | 8 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis Quadricuspis | 0 | 1 | 0 | 0 | 1 | 2 |
| Sarsonuphis fiordica | 1 | 0 | 0 | 1 | 0 | 2 |
| Lumbrineris sp. (cf. scopa) | 5 | 4 | 0 | 0 | 0 | 9 |
| Lumbrineris sp. (cf. fragilis) | 0 | 4 | 0 | 2 | 3 | 9 |
| Augeneria tentaculata | 1 | 3 | 1 | 2 | 1 | 8 |
| ORD. OWENIIDA | | | | | | |
| Myriochele sp. (fragm.) | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Eclisippe vanelli | 1 | 2 | 1 | 3 | 3 | 10 |
| Samytha sexcirrata | 1 | 0 | 1 | 0 | 0 | 2 |
| Ampharetidae indet. (juv.) | 0 | 1 | 0 | 0 | 0 | 1 |
| Ampharetidae indet. (fragm.) | 0 | 1 | 0 | 0 | 0 | 1 |
| Terebellides stroemi | 2 | 0 | 2 | 4 | 2 | 10 |
| ORD. SABELLIDA | | | | | | |
| Euchone pappilosa | 1 | 0 | 0 | 0 | 0 | 1 |
| Sabellidae indet. | 1 | 1 | 2 | 1 | 1 | 6 |
| Salmacina dysteri | 0 | 0 | 0 | 1 | 0 | 1 |
| Polychaeta indet. | 0 | 1 | 0 | 1 | 0 | 2 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 0 | 0 | 3 | 3 | 1 | 7 |
| Onchnesoma squamatum | 0 | 1 | 0 | 1 | 0 | 2 |
| Onchnesoma steenstrupi | 0 | 0 | 1 | 2 | 2 | 5 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIDA | | | | | | |
| Polycope punctata | 0 | 0 | 3 | 1 | 2 | 6 |
| Cypridina norvegica | 0 | 0 | 0 | 2 | 1 | 3 |
| Macrocypris minna | 0 | 0 | 1 | 1 | 0 | 2 |
| Cytherella abyssorum | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. CUMACEA | | | | | | |
| Distyloides serrata | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apseudes spinosus | 2 | 0 | 0 | 0 | 3 | 5 |
| Tanaidacea indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. ISOPODA | | | | | | |
| Ilyarchna longicornis | 2 | 0 | 1 | 1 | 1 | 5 |
| Munna sp. (fragm.) | 0 | 0 | 0 | 0 | 1 | 1 |
| Nannoniscus oblongus | 1 | 0 | 0 | 0 | 0 | 1 |
| Desmosomatidae indet. | 0 | 0 | 0 | 2 | 0 | 2 |
| ORD. AMPHIPODA | | | | | | |
| Bathymedon saussunei | 0 | 0 | 0 | 1 | 0 | 1 |
| Laetmatophilus armatus | 0 | 0 | 0 | 1 | 0 | 1 |
| Amphipoda indet. (fragm.) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. DECAPODA | | | | | | |
| Munida tenuimana | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. CRINOIDEA | | | | | | |
| Crinoidea indet. (juv.) | 0 | 0 | 0 | 1 | 0 | 1 |
| KL. OPHIUROIDEA | | | | | | |
| Ophiacantha sp. | 0 | 0 | 0 | 0 | 1 | 1 |
| Ophiuroidea indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 0 | 3 | 2 | 2 | 0 | 7 |

| STASJON: HEIDRUN-ST05 | | 1.0MM | | | | |
|--------------------------------|----|-------|----|----|----|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 1 | 1 | 1 | 4 | 0 | 7 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 11 | 10 | 15 | 14 | 16 | 66 |
| ST. MOLLUSCA | | | | | | |
| KL. SCAPHOPODA | | | | | | |
| Cadulus propinquus | 0 | 1 | 0 | 1 | 0 | 2 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 1 | 1 | 1 | 1 | 2 | 6 |
| Yoldiella cf. acuminata | 0 | 0 | 0 | 1 | 3 | 4 |
| Yoldiella fraterna | 0 | 0 | 0 | 0 | 1 | 1 |
| Bathyarca pectunculoides | 0 | 0 | 0 | 0 | 1 | 1 |
| Limopsis minuta | 10 | 1 | 2 | 3 | 5 | 21 |
| Dacrydium cf. ockelmanni | 1 | 0 | 0 | 0 | 1 | 2 |
| Chlamys sulcata | 0 | 0 | 0 | 1 | 0 | 1 |
| Delectopecten vitreus | 0 | 0 | 0 | 1 | 0 | 1 |
| Notolimea sarsi | 0 | 0 | 2 | 1 | 0 | 3 |
| Lyonsiella abyssicola | 0 | 2 | 0 | 0 | 0 | 2 |
| Cuspidaria lamellosa | 0 | 0 | 1 | 0 | 1 | 2 |
| Cuspidaria obesa | 0 | 0 | 1 | 0 | 1 | 2 |
| Thyasira obsoleta | 1 | 0 | 1 | 1 | 0 | 3 |
| Parvicardium minimum | 0 | 1 | 1 | 0 | 0 | 2 |
| Abra longicallus | 0 | 1 | 1 | 2 | 1 | 5 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 1 | 0 | 0 | 0 | 1 |
| ?Paradoneis lyra | 0 | 1 | 1 | 1 | 0 | 3 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 1 | 0 | 0 | 1 |
| Spiophanes kroeyeri | 1 | 1 | 0 | 0 | 2 | 4 |
| Spiochaetopterus typicus | 0 | 5 | 2 | 1 | 0 | 8 |
| Chaetozone setosa | 4 | 1 | 0 | 0 | 1 | 6 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 1 | 0 | 0 | 0 | 1 |
| Leichone borealis | 3 | 0 | 0 | 0 | 0 | 3 |
| ORD. OPHELIDA | | | | | | |
| Ophelina sp. (juv.) | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidea indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| Kefersteinia cirrata | 1 | 0 | 0 | 0 | 1 | 2 |
| Syllidae indet. | 2 | 0 | 0 | 1 | 0 | 3 |
| Nephtys incisa | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphinome jeffreysi | 0 | 1 | 0 | 2 | 0 | 3 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis fiordica | 0 | 1 | 0 | 0 | 1 | 2 |
| Lumbrineris sp. (cf. scopa) | 2 | 4 | 0 | 0 | 0 | 6 |
| Lumbrineris sp. (cf. fragilis) | 0 | 4 | 0 | 1 | 3 | 8 |
| Augeneria tentaculata | 0 | 2 | 0 | 0 | 0 | 2 |
| ORD. TERESELLIDA | | | | | | |
| Samytha sexcirrata | 1 | 0 | 1 | 0 | 0 | 2 |
| Ampharetidae indet. (fragm.) | 0 | 1 | 0 | 0 | 0 | 1 |
| Terebellides stroemi | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. SABELLIDA | | | | | | |
| Euchone pappilosa | 1 | 0 | 0 | 0 | 0 | 1 |
| Sabellidae indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| Salmacina dysteri | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 0 | 0 | 1 | 2 | 0 | 3 |
| Onchnesoma steenstrupi | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIDA | | | | | | |
| Cypridina norvegica | 0 | 0 | 0 | 2 | 0 | 2 |
| Macrocypris minna | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apseudes spinosus | 1 | 0 | 0 | 0 | 3 | 4 |
| ORD. ISOPODA | | | | | | |
| Ilyarchna longicornis | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. AMPHIPODA | | | | | | |
| Laetmatophilus armatus | 0 | 0 | 0 | 1 | 0 | 1 |
| Amphipoda indet. (fragm.) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. DECAPODA | | | | | | |
| Munida tenuimana | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. OPHIUROIDEA | | | | | | |
| Ophiacantha sp. | 0 | 0 | 0 | 0 | 1 | 1 |
| Ophiuroidea indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 0 | 3 | 2 | 2 | 0 | 7 |

| STASJON: HEIDRUN-ST06 0.5MM | | | | | | |
|-----------------------------------|----|----|----|---|---|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 2 | 2 | 2 | 0 | 2 | 8 |
| ST. COLEENTERATA | | | | | | |
| Isidella lofotensis | 1 | 1 | 1 | 0 | 0 | 3 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 2 | 3 | 0 | 2 | 1 | 8 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 9 | 11 | 17 | 6 | 5 | 48 |
| ST. BRYOZOA | | | | | | |
| Bryozoa indet. | 0 | 1 | 0 | 0 | 1 | 2 |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 3 | 1 | 0 | 1 | 5 |
| KL. SCAPHOPODA | | | | | | |
| Dentalium sp. (juv.) | 0 | 0 | 1 | 0 | 0 | 1 |
| Entalina quinquangularis | 0 | 1 | 0 | 0 | 0 | 1 |
| Siphonodentalium lofotense | 1 | 0 | 2 | 1 | 0 | 4 |
| Cadulus propinquus | 1 | 2 | 5 | 1 | 3 | 12 |
| KL. GASTROPODA | | | | | | |
| Natica montagui | 0 | 0 | 0 | 1 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 8 | 5 | 3 | 2 | 2 | 20 |
| Yoldiella lucida | 0 | 1 | 0 | 0 | 1 | 2 |
| Yoldiella cf. acuminata | 0 | 0 | 1 | 0 | 0 | 1 |
| Yoldiella fraterna | 0 | 2 | 1 | 1 | 0 | 4 |
| Yoldiella subaequilatera | 0 | 0 | 0 | 0 | 2 | 2 |
| Yoldiella sp. (juv.) | 0 | 1 | 1 | 1 | 0 | 3 |
| Bathyarca pectunculoides | 1 | 4 | 0 | 1 | 3 | 9 |
| Limopsis minuta | 5 | 0 | 1 | 2 | 1 | 9 |
| Modiolus phaseolinus | 0 | 1 | 0 | 0 | 0 | 1 |
| Dacrydium cf. ockelmanni | 1 | 3 | 1 | 0 | 0 | 5 |
| Delectopecten vitreus | 1 | 1 | 1 | 0 | 0 | 3 |
| Lyonsiella abyssicola | 0 | 0 | 1 | 1 | 0 | 2 |
| Cuspidaria lamellosa | 3 | 0 | 0 | 1 | 0 | 4 |
| Cuspidaria obesa | 0 | 2 | 0 | 0 | 0 | 2 |
| Astarte cf. acuticostata | 0 | 0 | 0 | 0 | 1 | 1 |
| Thyasira eumyaria | 0 | 1 | 0 | 0 | 0 | 1 |
| Thyasira obsoleta | 2 | 3 | 4 | 7 | 4 | 20 |
| Thyasira ferruginea | 0 | 0 | 0 | 1 | 0 | 1 |
| Thyasira granulosa | 0 | 0 | 0 | 0 | 3 | 3 |
| Thyasira pygmaea | 8 | 4 | 6 | 3 | 4 | 25 |
| Parvicardium minimum | 1 | 0 | 1 | 0 | 0 | 2 |
| Kelliella miliaris | 1 | 1 | 0 | 1 | 1 | 4 |
| Abra longicallus | 3 | 5 | 2 | 3 | 3 | 16 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 0 | 1 | 1 | 0 | 2 |
| ?Paradoneis lyra | 1 | 0 | 4 | 2 | 3 | 10 |
| ?Levinsenia gracilis | 0 | 0 | 1 | 0 | 1 | 2 |
| ORD. SPIONIDA | | | | | | |
| Prionospio cirrfera | 0 | 1 | 1 | 0 | 0 | 2 |
| Spiophanes kroeyeri | 3 | 3 | 4 | 4 | 1 | 15 |
| Scolecopsis sp. | 0 | 0 | 0 | 1 | 0 | 1 |
| Spirochaetopterus typicus | 18 | 23 | 14 | 0 | 2 | 57 |
| Tharyx cf. marioni | 0 | 1 | 0 | 1 | 0 | 2 |
| Chaetozone setosa | 3 | 2 | 8 | 0 | 5 | 18 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 1 | 0 | 2 | 1 | 0 | 4 |
| Leichone borealis | 1 | 2 | 4 | 1 | 2 | 10 |
| Maldanidae indet. | 2 | 0 | 0 | 0 | 0 | 2 |
| ORD. OPHELIDA | | | | | | |
| Ophelina cylindricaudata | 0 | 1 | 0 | 1 | 0 | 2 |
| Ophelina sp. (juv.) | 1 | 2 | 2 | 1 | 2 | 8 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 1 | 1 | 0 | 2 | 1 | 5 |
| Pholoe minuta | 0 | 1 | 0 | 0 | 0 | 1 |
| Kefersteinia cirrata | 0 | 0 | 1 | 0 | 1 | 2 |
| Syllidae indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| Nephtys incisa | 0 | 0 | 1 | 0 | 1 | 2 |
| Goniada maculata | 0 | 0 | 1 | 1 | 1 | 3 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 3 | 1 | 5 | 5 | 0 | 14 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis fiordica | 2 | 0 | 4 | 0 | 1 | 7 |
| Lumbrineris sp. (cf. fragilis) | 7 | 2 | 3 | 7 | 6 | 25 |
| Marphysa cf. sanguinea | 0 | 0 | 0 | 0 | 1 | 1 |
| Lumbrineris sp. (cf. scopa) | 5 | 4 | 6 | 3 | 3 | 21 |
| Augeneria tentaculata | 4 | 0 | 0 | 0 | 3 | 7 |
| Protodorvillea cf. kefersteini | 0 | 1 | 2 | 0 | 0 | 3 |
| ORD. OWENIIDA | | | | | | |
| Myriochele sp. (fragm.) | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 2 | 1 | 3 | 0 | 4 | 10 |
| Ampharetidae indet. (juv.) | 0 | 1 | 0 | 0 | 0 | 1 |
| Pista cristata | 0 | 1 | 0 | 0 | 0 | 1 |
| Terebellides stroemi | 5 | 4 | 3 | 1 | 3 | 16 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 10 | 3 | 4 | 0 | 4 | 21 |
| Ditrupe arietina | 1 | 0 | 0 | 0 | 0 | 1 |
| Placostegus tridentatus | 0 | 1 | 0 | 0 | 0 | 1 |
| Salmacina dysteri | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 7 | 3 | 1 | 2 | 2 | 15 |
| Onchnesoma squamatum | 0 | 1 | 0 | 0 | 1 | 2 |
| Onchnesoma steenstrupi | 5 | 5 | 4 | 5 | 1 | 20 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIIDA | | | | | | |
| Polycope punctata | 6 | 1 | 2 | 1 | 1 | 11 |
| Asterocope cf. abyssicola | 1 | 0 | 0 | 0 | 0 | 1 |
| Macrocypris minna | 1 | 0 | 0 | 0 | 0 | 1 |
| Cytherella abyssorum | 1 | 1 | 0 | 1 | 1 | 4 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 33 | 7 | 3 | 2 | 8 | 53 |
| ORD. CUMACEA | | | | | | |
| Leucon pallidus | 0 | 1 | 2 | 0 | 0 | 3 |
| Eudorella hirsuta | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. TANALDACEA | | | | | | |
| Apeudes spinosus | 0 | 0 | 2 | 2 | 1 | 5 |
| Leptognathia sp. | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. ISOPODA | | | | | | |
| Eurydice sp. | 2 | 0 | 1 | 0 | 0 | 3 |
| Cirolana borealis | 0 | 0 | 0 | 0 | 1 | 1 |
| Nannoniscus oblongus | 1 | 0 | 0 | 0 | 0 | 1 |
| Desmosomatidae indet. | 2 | 0 | 1 | 0 | 0 | 3 |

| | | | | | | |
|---------------------------|---|---|---|---|----|----|
| ORD. AMPHIPODA | | | | | | |
| Tmetonyx cicada | 0 | 0 | 1 | 0 | 0 | 1 |
| Eriopisa elongata | 0 | 0 | 2 | 3 | 0 | 5 |
| Bathymedon sausseri | 0 | 0 | 2 | 0 | 0 | 2 |
| Harpinia pectinata | 0 | 1 | 2 | 0 | 0 | 3 |
| Liljeborgia fissicornis | 0 | 0 | 0 | 1 | 0 | 1 |
| Halice abyssal | 0 | 0 | 1 | 0 | 0 | 1 |
| Neohela monstrosa | 0 | 0 | 0 | 0 | 1 | 1 |
| Amphipoda indet. (fragm.) | 0 | 0 | 0 | 1 | 1 | 2 |
| ORD. DECAPODA | | | | | | |
| Munida sarsi | 0 | 0 | 0 | 1 | 0 | 1 |
| Geryon tridens | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 2 | 3 | 4 | 0 | 2 | 11 |
| DIVERSE | | | | | | |
| Uid.egg | 0 | 0 | 0 | 1 | 29 | 30 |

| STASJON: HEIDRUN-ST06 1.0MM | | | | | | | |
|--------------------------------|---|----|----|----|---|-----|----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM | |
| ST. PORIFERA | | | | | | | |
| Porifera indet. | | 0 | 0 | 0 | 0 | 2 | 2 |
| ST. COLEENTERATA | | | | | | | |
| Isidella lofotensis | | 1 | 1 | 1 | 0 | 0 | 3 |
| ST. NEMERTINEA | | | | | | | |
| Nemertini indet. | | 0 | 0 | 0 | 2 | 0 | 2 |
| ST. NEMATODA | | | | | | | |
| Nematoda indet. | | 2 | 3 | 1 | 3 | 2 | 11 |
| ST. BRYOZOA | | | | | | | |
| Bryozoa indet. | | 0 | 1 | 0 | 0 | 1 | 2 |
| ST. MOLLUSCA | | | | | | | |
| KL. SCAPHOPODA | | | | | | | |
| Dentalium sp. (juv.) | | 0 | 0 | 1 | 0 | 0 | 1 |
| Cadulus propinquus | | 0 | 1 | 0 | 1 | 0 | 2 |
| KL. BIVALVIA | | | | | | | |
| Nucula tumidula | | 5 | 3 | 2 | 0 | 2 | 12 |
| Yoldiella lucida | | 0 | 1 | 0 | 0 | 1 | 2 |
| Yoldiella cf. acuminata | | 0 | 0 | 1 | 0 | 0 | 1 |
| Yoldiella fraterna | | 0 | 0 | 0 | 4 | 0 | 4 |
| Yoldiella subaequilatera | | 0 | 0 | 0 | 0 | 2 | 2 |
| Bathyarca pectunculoides | | 1 | 3 | 0 | 0 | 3 | 7 |
| Limopsis minuta | | 5 | 0 | 1 | 1 | 1 | 8 |
| Dacrydium cf. ockelmanni | | 0 | 2 | 1 | 0 | 0 | 3 |
| Delectopecten vitreus | | 0 | 0 | 1 | 0 | 0 | 1 |
| Lyonsiella abyssicola | | 0 | 0 | 1 | 0 | 0 | 1 |
| Cuspidaria lamellosa | | 3 | 0 | 0 | 1 | 0 | 4 |
| Astarte cf. acuticostata | | 0 | 0 | 0 | 0 | 1 | 1 |
| Thyasira obsoleta | | 0 | 0 | 2 | 3 | 0 | 5 |
| Thyasira ferruginea | | 0 | 0 | 0 | 1 | 0 | 1 |
| Thyasira granulosa | | 0 | 0 | 0 | 0 | 3 | 3 |
| Thyasira pygmaea | | 1 | 0 | 0 | 0 | 1 | 2 |
| Parvicardium minimum | | 1 | 0 | 1 | 0 | 0 | 2 |
| Kelliella miliaris | | 0 | 1 | 0 | 0 | 1 | 2 |
| Abra longicallus | | 3 | 1 | 2 | 2 | 3 | 11 |
| ST. ANNELIDA | | | | | | | |
| KL. POLYCHAETA | | | | | | | |
| ORD. ORBINIDA | | | | | | | |
| Phylo norvegica | | 0 | 0 | 1 | 1 | 0 | 2 |
| ?Paradoneis lyra | | 0 | 0 | 0 | 1 | 1 | 2 |
| ORD. SPIONIDA | | | | | | | |
| Prionospio cirrfera | | 0 | 1 | 1 | 0 | 0 | 2 |
| Spiophanes kroeyeri | | 0 | 1 | 0 | 3 | 0 | 4 |
| Spirochaetopterus typicus | | 13 | 20 | 11 | 0 | 1 | 45 |
| Tharyx cf. marioni | | 0 | 0 | 0 | 1 | 0 | 1 |
| Chaetozone setosa | | 0 | 1 | 3 | 0 | 2 | 6 |
| ORD. CAPITELLIDA | | | | | | | |
| Notomastus latericeus | | 0 | 0 | 1 | 0 | 0 | 1 |
| Leichone borealis | | 1 | 0 | 4 | 1 | 1 | 7 |
| ORD. OPHELIDA | | | | | | | |
| Ophelina sp. (juv.) | | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. PHYLLODOCIDA | | | | | | | |
| Polynoidae indet. | | 1 | 0 | 0 | 2 | 1 | 4 |
| Kefersteinia cirrata | | 0 | 0 | 1 | 0 | 1 | 2 |
| Nephtys incisa | | 0 | 0 | 1 | 0 | 1 | 2 |
| Goniada maculata | | 0 | 0 | 1 | 1 | 1 | 3 |
| ORD. AMPHINOMIDA | | | | | | | |
| Paramphionome jeffreysi | | 2 | 1 | 3 | 3 | 0 | 9 |
| ORD. EUNICIDA | | | | | | | |
| Sarsonuphis fiordica | | 1 | 0 | 3 | 0 | 1 | 5 |
| Lumbrineris sp. (cf. fragilis) | | 7 | 2 | 3 | 7 | 6 | 25 |
| Marphysa cf. sanguinea | | 0 | 0 | 0 | 0 | 1 | 1 |
| Lumbrineris sp. (cf. scopa) | | 4 | 3 | 3 | 3 | 3 | 16 |
| Augeneria tentaculata | | 1 | 0 | 0 | 0 | 1 | 2 |
| ORD. TERESELLIDA | | | | | | | |
| Ampharetidae indet. (juv.) | | 0 | 1 | 0 | 0 | 0 | 1 |
| Pista cristata | | 0 | 1 | 0 | 0 | 0 | 1 |
| Terebellides stroemi | | 2 | 1 | 1 | 1 | 0 | 5 |
| ORD. SABELLIDA | | | | | | | |
| Ditrupe arietina | | 1 | 0 | 0 | 0 | 0 | 1 |
| Placostegus tridentatus | | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. SIPUNCULA | | | | | | | |
| Golfingia cf. minuta | | 5 | 1 | 0 | 2 | 1 | 9 |
| Onchnesoma squamatum | | 0 | 1 | 0 | 0 | 1 | 2 |
| Onchnesoma steenstrupi | | 4 | 1 | 1 | 5 | 0 | 11 |
| ORD. TANALDACEA | | | | | | | |
| Apeudes spinosus | | 0 | 0 | 2 | 0 | 1 | 3 |
| Eurydice sp. | | 1 | 0 | 0 | 0 | 0 | 1 |
| Cirolana borealis | | 0 | 0 | 0 | 0 | 1 | 1 |
| Desmosomatidae indet. | | 2 | 0 | 0 | 0 | 0 | 2 |
| ORD. AMPHIPODA | | | | | | | |
| Tmetonyx cicada | | 0 | 0 | 1 | 0 | 0 | 1 |
| Eriopisa elongata | | 0 | 0 | 1 | 1 | 0 | 2 |
| Harpinia pectinata | | 0 | 1 | 1 | 0 | 0 | 2 |
| Liljeborgia fissicornis | | 0 | 0 | 0 | 1 | 0 | 1 |
| Neohela monstrosa | | 0 | 0 | 0 | 0 | 1 | 1 |
| Amphipoda indet. (fragm.) | | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. DECAPODA | | | | | | | |
| Munida sarsi | | 0 | 0 | 0 | 1 | 0 | 1 |
| Geryon tridens | | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. CHORDATA | | | | | | | |
| KL. ASCIDIACEA | | | | | | | |
| Molgulidae indet. | | 1 | 1 | 3 | 0 | 1 | 6 |
| DIVERSE | | | | | | | |
| Uid.egg | | 0 | 0 | 0 | 1 | 29 | 30 |

| STASJON:HEIDRUN-ST07 0.5MM | | | | | | |
|-----------------------------------|----|---|----|---|----|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 2 | 2 | 6 | 4 | 2 | 16 |
| ST. COLEENTERATA | | | | | | |
| Isidella lofotensis | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 2 | 4 | 4 | 2 | 1 | 13 |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 2 | 1 | 2 | 0 | 5 |
| KL. SCAPHOPODA | | | | | | |
| Dentaliidae indet. (juv) | 1 | 0 | 0 | 0 | 0 | 1 |
| Entalina quinquangularis | 15 | 0 | 0 | 0 | 1 | 16 |
| Siphonodentalium lofotense | 1 | 0 | 1 | 2 | 0 | 4 |
| Cadulus propinquus | 4 | 0 | 6 | 4 | 1 | 15 |
| Cadulus subfusiformis | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 2 | 3 | 2 | 4 | 4 | 15 |
| Yoldiella lucida | 0 | 2 | 1 | 0 | 0 | 3 |
| Yoldiella cf. acuminata | 0 | 3 | 0 | 1 | 0 | 4 |
| Yoldiella fraterna | 1 | 1 | 0 | 0 | 1 | 3 |
| Yoldiella subaequilatera | 0 | 0 | 0 | 1 | 0 | 1 |
| Yoldiella sp. (juv.) | 0 | 1 | 1 | 1 | 0 | 3 |
| Bathyarca pectunculoides | 1 | 4 | 4 | 4 | 6 | 19 |
| Limopsis minuta | 1 | 0 | 1 | 3 | 1 | 6 |
| Modiolus phaseolinus | 0 | 0 | 1 | 0 | 0 | 1 |
| Dacrydium cf. ockelmanni | 0 | 1 | 1 | 1 | 0 | 3 |
| Chlamys sulcata | 0 | 0 | 0 | 1 | 0 | 1 |
| Delectopecten vitreus | 0 | 0 | 1 | 0 | 0 | 1 |
| Lyonsiella jeffreysi | 0 | 0 | 1 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 2 | 1 | 1 | 0 | 4 | 8 |
| Cuspidaria obesa | 0 | 1 | 1 | 0 | 0 | 2 |
| Thyasira eumyaria | 0 | 0 | 0 | 1 | 0 | 1 |
| Thyasira obsoleta | 4 | 1 | 3 | 1 | 0 | 9 |
| Thyasira granulosa | 2 | 0 | 0 | 0 | 0 | 2 |
| Thyasira pygmaea | 0 | 2 | 4 | 5 | 1 | 12 |
| Parvicardium minimum | 2 | 1 | 2 | 0 | 0 | 5 |
| Kelliella miliaris | 2 | 1 | 0 | 0 | 1 | 4 |
| Abra longicallus | 2 | 3 | 1 | 0 | 2 | 8 |
| Hiatella Gallicana | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| ?Paradoneis lyra | 2 | 3 | 2 | 0 | 4 | 11 |
| ?Levinsenia gracilis | 3 | 1 | 1 | 1 | 0 | 6 |
| ORD. SPIONIDA | | | | | | |
| Prionospio cirrfera | 3 | 1 | 0 | 0 | 1 | 5 |
| Spiophanes kroeyeri | 7 | 1 | 7 | 2 | 1 | 18 |
| Spiochaetopterus typicus | 0 | 0 | 1 | 0 | 1 | 2 |
| Tharyx cf. marioni | 0 | 1 | 0 | 0 | 0 | 1 |
| Chaetozone setosa | 6 | 5 | 8 | 4 | 11 | 34 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericus | 1 | 5 | 3 | 1 | 3 | 13 |
| Leichone borealis | 4 | 2 | 3 | 1 | 0 | 10 |
| ORD. OPHELIIA | | | | | | |
| Pseudoscalibregma parvum(juv)/ | 1 | 0 | 0 | 0 | 0 | 1 |
| Scalibregma inflatum(juv) | | | | | | |
| Ophelina cylindricaudata | 1 | 1 | 1 | 1 | 0 | 4 |
| Ophelina sp. (juv.) | 0 | 1 | 1 | 1 | 0 | 3 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidea indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| Pholoe minuta | 2 | 0 | 0 | 0 | 1 | 3 |
| Phyllodocidae indet. | 1 | 0 | 0 | 0 | 1 | 2 |
| Kefersteinia cirrata | 1 | 0 | 0 | 0 | 0 | 1 |
| Syllidae indet. | 0 | 0 | 0 | 2 | 1 | 3 |
| Ekogone sp. | 2 | 0 | 0 | 0 | 0 | 2 |
| Nephtys incisa | 0 | 0 | 0 | 0 | 1 | 1 |
| Glycera cf. alba | 0 | 0 | 1 | 1 | 0 | 2 |
| Goniada maculata | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphinome jeffreysi | 6 | 3 | 6 | 4 | 3 | 22 |
| ORD. EUNICIDA | | | | | | |
| Sarconuphis fiordica | 1 | 2 | 2 | 3 | 0 | 8 |
| Lumbrineris sp. (cf. fragilis) | 1 | 9 | 1 | 1 | 1 | 13 |
| Marphysa cf. sanguinea | 0 | 1 | 1 | 0 | 0 | 2 |
| Lumbrineris sp. (cf. scopia) | 8 | 4 | 9 | 3 | 3 | 27 |
| Augeneria tentaculata | 1 | 2 | 2 | 1 | 1 | 8 |
| Drilonereis filum | 0 | 1 | 0 | 0 | 1 | 2 |
| Protodorvillea cf. kefersteini | 1 | 0 | 3 | 0 | 1 | 5 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 1 | 1 | 1 | 0 | 0 | 3 |
| Amge auricula | 0 | 0 | 1 | 0 | 0 | 1 |
| Ampharetidae indet. (juv.) | 0 | 0 | 0 | 0 | 1 | 1 |
| Pista cristata | 0 | 1 | 1 | 0 | 0 | 2 |
| Terebellides stroemi | 3 | 4 | 10 | 1 | 1 | 19 |
| Sabellidae indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| Polychaeta indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 5 | 4 | 3 | 3 | 1 | 16 |
| Onchnesoma squamatum | 0 | 0 | 1 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 2 | 4 | 5 | 3 | 1 | 15 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPTIDA | | | | | | |
| Polycopse punctata | 0 | 1 | 1 | 2 | 0 | 4 |
| Macrocypris minna | 0 | 0 | 1 | 0 | 1 | 2 |
| Cytherella abyssorum | 0 | 1 | 1 | 4 | 1 | 7 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 1 | 0 | 1 | 0 | 1 | 3 |
| ORD. CUMACEA | | | | | | |
| Eudorella hirsuta | 0 | 1 | 0 | 0 | 0 | 1 |
| Cyclaspis longicaudata | 0 | 0 | 0 | 1 | 0 | 1 |
| Campylaspis verrucosa | 1 | 0 | 0 | 0 | 0 | 1 |
| Distyloides serrata | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apseudes spinosus | 0 | 3 | 2 | 1 | 1 | 7 |
| Eurydice sp. | 0 | 1 | 1 | 1 | 1 | 4 |
| Ilyarchna longicornis | 1 | 0 | 0 | 1 | 0 | 2 |
| Nannoniscus oblongus | 1 | 0 | 0 | 0 | 0 | 1 |

| ORD. AMPHIPODA | | | | | | |
|----------------------|---|---|----|---|---|----|
| Eriopisa elongata | 0 | 0 | 0 | 0 | 1 | 1 |
| Harpinia pectinata | 0 | 0 | 0 | 0 | 3 | 3 |
| Leptohoxus falcatus | 0 | 0 | 0 | 0 | 1 | 1 |
| Halice abyssii | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. DECAPODA | | | | | | |
| Geryon tridens | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphilepis norvegica | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 4 | 1 | 1 | 0 | 0 | 6 |
| DIVERSE | | | | | | |
| Uld.egg | 0 | 0 | 43 | 0 | 0 | 43 |

| STASJON:HEIDRUN-ST07 1.0MM | | | | | | |
|-----------------------------------|---|---|----|---|---|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 2 | 2 | 6 | 4 | 2 | 16 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 0 | 1 | 2 | 2 | 0 | 5 |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 0 | 0 | 0 | 0 | 1 | 1 |
| Siphonodentalium lofotense | 0 | 0 | 0 | 1 | 0 | 1 |
| Cadulus propinquus | 1 | 0 | 0 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 2 | 3 | 2 | 4 | 4 | 15 |
| Yoldiella lucida | 0 | 2 | 1 | 0 | 0 | 3 |
| Yoldiella cf. acuminata | 0 | 3 | 0 | 0 | 0 | 3 |
| Yoldiella fraterna | 0 | 1 | 0 | 0 | 1 | 2 |
| Yoldiella sp. (juv.) | 0 | 0 | 0 | 1 | 0 | 1 |
| Bathyarca pectunculoides | 1 | 3 | 3 | 4 | 5 | 16 |
| Limopsis minuta | 0 | 0 | 1 | 3 | 1 | 5 |
| Modiolus phaseolinus | 0 | 0 | 1 | 0 | 0 | 1 |
| Dacrydium cf. ockelmanni | 0 | 0 | 1 | 0 | 0 | 1 |
| Chlamys sulcata | 0 | 0 | 0 | 1 | 0 | 1 |
| Cuspidaria lamellosa | 2 | 1 | 1 | 0 | 4 | 8 |
| Thyasira granulosa | 2 | 0 | 0 | 0 | 0 | 2 |
| Thyasira pygmaea | 0 | 0 | 1 | 1 | 0 | 2 |
| Parvicardium minimum | 2 | 1 | 1 | 0 | 0 | 4 |
| Kelliella miliaris | 1 | 1 | 0 | 0 | 1 | 3 |
| Abra longicallus | 2 | 3 | 1 | 0 | 2 | 8 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| ?Paradoneis lyra | 0 | 1 | 1 | 0 | 0 | 2 |
| ?Levinsenia gracilis | 2 | 0 | 0 | 1 | 0 | 3 |
| ORD. SPIONIDA | | | | | | |
| Prionospio cirrfera | 2 | 0 | 0 | 0 | 1 | 3 |
| Spiophanes kroeyeri | 1 | 1 | 4 | 1 | 0 | 7 |
| Spiochaetopterus typicus | 0 | 0 | 1 | 0 | 1 | 2 |
| Chaetozone setosa | 3 | 3 | 4 | 4 | 8 | 22 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericus | 0 | 4 | 2 | 1 | 1 | 8 |
| Leichone borealis | 3 | 2 | 1 | 1 | 0 | 7 |
| ORD. OPHELIIA | | | | | | |
| Ophelina cylindricaudata | 0 | 1 | 1 | 1 | 0 | 3 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidea indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| Phyllodocidae indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| Kefersteinia cirrata | 1 | 0 | 0 | 0 | 0 | 1 |
| Syllidae indet. | 0 | 0 | 0 | 1 | 1 | 2 |
| Nephtys incisa | 0 | 0 | 0 | 0 | 1 | 1 |
| Glycera cf. alba | 0 | 0 | 1 | 1 | 0 | 2 |
| Goniada maculata | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphinome jeffreysi | 1 | 2 | 5 | 4 | 2 | 14 |
| ORD. EUNICIDA | | | | | | |
| Sarconuphis fiordica | 1 | 2 | 2 | 3 | 0 | 8 |
| Lumbrineris sp. (cf. fragilis) | 1 | 9 | 1 | 1 | 1 | 13 |
| Marphysa cf. sanguinea | 0 | 1 | 1 | 0 | 0 | 2 |
| Lumbrineris sp. (cf. scopia) | 5 | 4 | 9 | 3 | 2 | 23 |
| Augeneria tentaculata | 1 | 2 | 2 | 1 | 1 | 8 |
| Drilonereis filum | 0 | 1 | 0 | 0 | 1 | 2 |
| Protodorvillea cf. kefersteini | 0 | 0 | 1 | 0 | 1 | 2 |
| ORD. TERESELLIDA | | | | | | |
| Amge auricula | 0 | 0 | 1 | 0 | 0 | 1 |
| Ampharetidae indet. (juv.) | 0 | 0 | 0 | 0 | 1 | 1 |
| Pista cristata | 0 | 1 | 1 | 0 | 0 | 2 |
| Terebellides stroemi | 2 | 1 | 3 | 1 | 1 | 8 |
| ORD. SABELLIDAE | | | | | | |
| Sabellidae indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 4 | 3 | 2 | 3 | 1 | 13 |
| Onchnesoma squamatum | 0 | 0 | 1 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 0 | 4 | 0 | 2 | 1 | 7 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 1 | 0 | 1 | 0 | 1 | 3 |
| ORD. CUMACEA | | | | | | |
| Cyclaspis longicaudata | 0 | 0 | 0 | 1 | 0 | 1 |
| Distyloides serrata | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apseudes spinosus | 0 | 3 | 2 | 0 | 0 | 5 |
| ORD. ISOPODA | | | | | | |
| Eurydice sp. | 0 | 1 | 1 | 0 | 1 | 3 |
| ORD. AMPHIPODA | | | | | | |
| Eriopisa elongata | 0 | 0 | 0 | 0 | 1 | 1 |
| Harpinia pectinata | 0 | 0 | 0 | 0 | 1 | 1 |
| Halice abyssii | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. DECAPODA | | | | | | |
| Geryon tridens | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphilepis norvegica | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 3 | 1 | 1 | 0 | 0 | 5 |
| DIVERSE | | | | | | |
| Uld.egg | 0 | 0 | 43 | 0 | 0 | 43 |

| STASJON: HEIDRUN-ST08 | | | | | | |
|-----------------------------------|---|---|----|---|----|-----|
| 0.5MM | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 0 | 0 | 0 | 1 | 1 | 2 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 1 | 0 | 3 | 0 | 4 | 8 |
| ST. MOLLUSCA | | | | | | |
| ORD. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 1 | 0 | 1 | 0 | 0 | 2 |
| KL. SCAPHOPODA | | | | | | |
| Dentalium sp. (juv.) | 0 | 0 | 1 | 0 | 0 | 1 |
| Dentaliidae indet. (juv) | 1 | 0 | 0 | 0 | 0 | 1 |
| Entalina quinquangularis | 0 | 0 | 2 | 1 | 1 | 4 |
| Siphonodentalium lofotense | 1 | 0 | 2 | 0 | 0 | 3 |
| Cadulus propinquus | 6 | 5 | 3 | 1 | 2 | 17 |
| KL. GASTROPODA | | | | | | |
| Alvania jeffreysi | 0 | 0 | 0 | 0 | 1 | 1 |
| Philine cf. finnarchica | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 2 | 1 | 3 | 2 | 4 | 12 |
| Yoldiella lucida | 1 | 1 | 0 | 0 | 0 | 2 |
| Yoldiella cf. acuminata | 3 | 3 | 0 | 1 | 0 | 7 |
| Yoldiella fraterna | 1 | 0 | 0 | 1 | 2 | 4 |
| Bathyarca pectunculoides | 1 | 1 | 3 | 1 | 1 | 7 |
| Limopsis minuta | 4 | 2 | 3 | 1 | 2 | 12 |
| Dacrydium cf. ockelmanni | 0 | 1 | 0 | 0 | 1 | 2 |
| Chlamys sulcata | 0 | 1 | 1 | 0 | 0 | 2 |
| Notolimea sarsi | 0 | 1 | 1 | 0 | 0 | 2 |
| Lyonsiella abyssicola | 0 | 0 | 1 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 0 | 1 | 1 | 3 | 1 | 6 |
| Cuspidaria obesa | 1 | 0 | 0 | 0 | 0 | 1 |
| Astarte cf. acuticostata | 0 | 0 | 1 | 0 | 1 | 2 |
| Thyasira obsoleta | 3 | 0 | 0 | 3 | 3 | 9 |
| Thyasira granulosa | 2 | 0 | 0 | 1 | 1 | 4 |
| Thyasira pygmaea | 0 | 0 | 0 | 0 | 2 | 2 |
| Parvicardium minimum | 0 | 1 | 1 | 0 | 0 | 2 |
| Kelliella miliaris | 0 | 1 | 0 | 0 | 2 | 3 |
| Abra longicallus | 2 | 4 | 1 | 0 | 2 | 9 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 0 | 0 | 0 | 1 | 1 |
| ?Paradoneis lyra | 2 | 0 | 5 | 7 | 1 | 15 |
| ?Levinsenia gracilis | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 1 | 0 | 0 | 0 | 1 |
| Prionospio cirrifer | 0 | 1 | 1 | 0 | 0 | 2 |
| Spiophanes kroeyeri | 3 | 2 | 2 | 6 | 10 | 23 |
| Spiochaetopterus typicus | 0 | 0 | 2 | 4 | 1 | 7 |
| Spiochaetopterus typicus (juv) | 0 | 0 | 0 | 1 | 0 | 1 |
| Chaetozone setosa | 3 | 6 | 4 | 2 | 3 | 18 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 1 | 0 | 1 | 4 | 1 | 7 |
| Leichone borealis | 0 | 2 | 3 | 1 | 1 | 7 |
| Maldanidae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. OPHELIIA | | | | | | |
| Ophelina cylindricaudata | 0 | 0 | 1 | 1 | 0 | 2 |
| Ophelina sp. (juv.) | 0 | 0 | 2 | 1 | 0 | 3 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidea indet. | 1 | 0 | 0 | 0 | 1 | 2 |
| Phyllococidae indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| Nephtys incisa | 0 | 0 | 0 | 1 | 2 | 3 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 1 | 0 | 0 | 1 | 0 | 2 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis fiordica | 2 | 1 | 4 | 1 | 2 | 10 |
| Lumbrineris sp. (cf. fragilis) | 5 | 4 | 6 | 4 | 9 | 28 |
| Marphysa cf. sanguinea | 1 | 0 | 1 | 0 | 0 | 2 |
| Lumbrineris sp. (cf. scopa) | 1 | 6 | 6 | 4 | 1 | 18 |
| Augeneria tentaculata | 0 | 2 | 3 | 0 | 1 | 6 |
| Drilonereis filum | 0 | 1 | 0 | 0 | 0 | 1 |
| Protodorvillea cf. kefersteini | 0 | 0 | 0 | 2 | 0 | 2 |
| ORD. OWENIIDA | | | | | | |
| Myriochele sp. (fragm.) | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 4 | 2 | 0 | 2 | 2 | 10 |
| Amage auricula | 0 | 0 | 1 | 0 | 0 | 1 |
| Terebellides stroemi | 1 | 0 | 5 | 2 | 0 | 8 |
| ORD. SABELLIDAE | | | | | | |
| Sabellidae indet. | 1 | 2 | 2 | 1 | 1 | 7 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 0 | 0 | 5 | 0 | 5 | 10 |
| Golfingia margaritacea | 0 | 0 | 1 | 0 | 0 | 1 |
| Golfingia sp. | 0 | 0 | 0 | 1 | 0 | 1 |
| Onchnesoma squamatum | 0 | 0 | 0 | 0 | 2 | 2 |
| Onchnesoma steenstrupi | 0 | 3 | 0 | 4 | 1 | 8 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIA | | | | | | |
| Macrocypris minna | 1 | 0 | 1 | 0 | 0 | 2 |
| Cytherella abyssorum | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 2 | 2 | 13 | 5 | 7 | 29 |
| ORD. CUMACEA | | | | | | |
| Leucon pallidus | 0 | 0 | 0 | 1 | 0 | 1 |
| Platyspis typica | 0 | 0 | 1 | 0 | 0 | 1 |
| Campylaspis sulcata | 0 | 0 | 2 | 0 | 0 | 2 |
| Diastylis cornuta | 0 | 1 | 0 | 0 | 0 | 1 |
| Diastylis serrata | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apeudes spinosus | 0 | 0 | 0 | 1 | 1 | 2 |
| Typhlotansis tenuimanus | 0 | 0 | 2 | 0 | 0 | 2 |
| Tanaiacea indet. | 1 | 3 | 0 | 0 | 1 | 5 |
| ORD. ISOPODA | | | | | | |
| Gnathia sp. | 0 | 0 | 0 | 1 | 0 | 1 |
| Eurydice cf. grimaldii | 0 | 0 | 1 | 0 | 0 | 1 |
| Eurydice sp. | 0 | 2 | 0 | 0 | 1 | 3 |
| Desmosomatidae indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. AMPHIPODA | | | | | | |
| Tmetonyx cicada | 1 | 1 | 0 | 0 | 0 | 2 |
| Eriopisa elongata | 0 | 2 | 1 | 8 | 1 | 12 |
| Harpinia pectinata | 1 | 3 | 3 | 4 | 1 | 12 |
| Harpinia sp. | 0 | 2 | 0 | 1 | 0 | 3 |
| Neohela monstrosa | 0 | 0 | 0 | 0 | 2 | 2 |
| Amphipoda indet. (fragm) | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. CRINOIDEA | | | | | | |
| Crinoidea indet. (juv.) | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. OPHIUROIDEA | | | | | | |
| Ophiuroidea indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 0 | 1 | 4 | 3 | 4 | 12 |

| STASJON: HEIDRUN-ST08 | | | | | | |
|-----------------------------------|---|---|----|---|----|-----|
| 1.0MM | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 0 | 0 | 0 | 1 | 1 | 2 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 1 | 0 | 3 | 0 | 4 | 8 |
| ST. BRYOZOA | | | | | | |
| Sarsiflustra abyssicola | | | | * | | |
| Metalconidium gautieri | | | | * | * | |
| Bicellarina alderi | | | | | | |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 1 | 0 | 1 | 0 | 0 | 2 |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 0 | 0 | 2 | 1 | 1 | 4 |
| Siphonodentalium lofotense | 0 | 0 | 1 | 0 | 0 | 1 |
| Cadulus propinquus | 0 | 2 | 2 | 0 | 0 | 4 |
| KL. GASTROPODA | | | | | | |
| Alvania jeffreysi | 0 | 0 | 0 | 0 | 1 | 1 |
| Philine cf. finnarchica | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 2 | 0 | 3 | 2 | 4 | 11 |
| Yoldiella lucida | 1 | 1 | 0 | 0 | 0 | 2 |
| Yoldiella cf. acuminata | 3 | 3 | 0 | 1 | 0 | 7 |
| Yoldiella fraterna | 1 | 0 | 0 | 1 | 2 | 4 |
| Bathyarca pectunculoides | 1 | 1 | 2 | 1 | 1 | 6 |
| Limopsis minuta | 4 | 2 | 3 | 1 | 2 | 12 |
| Dacrydium cf. ockelmanni | 0 | 1 | 0 | 0 | 1 | 2 |
| Chlamys sulcata | 0 | 1 | 1 | 0 | 0 | 2 |
| Notolimea sarsi | 0 | 1 | 1 | 0 | 0 | 2 |
| Lyonsiella abyssicola | 0 | 0 | 1 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 0 | 1 | 1 | 3 | 1 | 6 |
| Astarte cf. acuticostata | 0 | 0 | 1 | 0 | 1 | 2 |
| Thyasira obsoleta | 0 | 0 | 0 | 1 | 1 | 2 |
| Thyasira pygmaea | 0 | 1 | 0 | 0 | 0 | 1 |
| Parvicardium minimum | 0 | 1 | 1 | 0 | 0 | 2 |
| Kelliella miliaris | 0 | 1 | 0 | 0 | 2 | 3 |
| Abra longicallus | 2 | 4 | 1 | 0 | 2 | 9 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 0 | 0 | 0 | 1 | 1 |
| ?Paradoneis lyra | 0 | 0 | 2 | 1 | 1 | 4 |
| ?Levinsenia gracilis | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. SPIONIDA | | | | | | |
| Spiophanes kroeyeri | 1 | 0 | 2 | 5 | 10 | 18 |
| Spiochaetopterus typicus | 0 | 0 | 2 | 4 | 1 | 7 |
| Spiochaetopterus typicus (juv) | 0 | 0 | 0 | 1 | 0 | 1 |
| Chaetozone setosa | 2 | 3 | 2 | 1 | 2 | 10 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 1 | 0 | 1 | 2 | 1 | 5 |
| Leichone borealis | 0 | 2 | 2 | 0 | 1 | 5 |
| Maldanidae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. OPHELIIA | | | | | | |
| Ophelina cylindricaudata | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidea indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| Phyllococidae indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| Nephtys incisa | 0 | 0 | 0 | 1 | 2 | 3 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis fiordica | 2 | 1 | 4 | 1 | 2 | 10 |
| Lumbrineris sp. (cf. fragilis) | 5 | 3 | 6 | 4 | 9 | 27 |
| Marphysa cf. sanguinea | 0 | 0 | 1 | 0 | 0 | 1 |
| Lumbrineris sp. (cf. scopa) | 1 | 6 | 6 | 4 | 1 | 18 |
| Augeneria tentaculata | 0 | 1 | 3 | 0 | 1 | 5 |
| Drilonereis filum | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. OWENIIDA | | | | | | |
| Myriochele sp. (fragm.) | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 0 | 0 | 0 | 0 | 2 | 2 |
| Amage auricula | 0 | 0 | 1 | 0 | 0 | 1 |
| Terebellides stroemi | 0 | 0 | 4 | 0 | 0 | 4 |
| ORD. SABELLIDAE | | | | | | |
| Sabellidae indet. | 0 | 0 | 0 | 1 | 1 | 2 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 0 | 0 | 3 | 0 | 4 | 7 |
| Golfingia margaritacea | 0 | 0 | 1 | 0 | 0 | 1 |
| Golfingia sp. | 0 | 0 | 0 | 1 | 0 | 1 |
| Onchnesoma squamatum | 0 | 0 | 0 | 0 | 2 | 2 |
| Onchnesoma steenstrupi | 0 | 2 | 0 | 3 | 1 | 6 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 2 | 2 | 13 | 5 | 7 | 29 |
| ORD. CUMACEA | | | | | | |
| Campylaspis sulcata | 0 | 0 | 1 | 0 | 0 | 1 |
| Diastylis cornuta | 0 | 1 | 0 | 0 | 0 | 1 |
| Diastylis serrata | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apeudes spinosus | 0 | 0 | 0 | 1 | 0 | 1 |
| Typhlotansis tenuimanus | 0 | 0 | 2 | 0 | 0 | 2 |
| Tanaiacea indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. ISOPODA | | | | | | |
| Eurydice sp. | 0 | 2 | 0 | 0 | 1 | 3 |
| ORD. AMPHIPODA | | | | | | |
| Tmetonyx cicada | 1 | 1 | 0 | 0 | 0 | 2 |
| Eriopisa elongata | 0 | 1 | 1 | 4 | 1 | 7 |
| Harpinia pectinata | 0 | 2 | 1 | 3 | 0 | 6 |
| Neohela monstrosa | 0 | 0 | 0 | 0 | 2 | 2 |
| Amphipoda indet. (fragm) | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. CRINOIDEA | | | | | | |
| Crinoidea indet. (juv.) | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. OPHIUROIDEA | | | | | | |
| Ophiuroidea indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 0 | 1 | 4 | 3 | 4 | 12 |

 STASJON: HEIDRUN-ST09 0.5MM

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| | | | | | | |
|---|----|---|----|---|---|----|
| ST. PORIFERA | | | | | | |
| Porifera indet. | 1 | 1 | 1 | 0 | 0 | 3 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 2 | 2 | 0 | 1 | 0 | 5 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 5 | 3 | 7 | 5 | 8 | 28 |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 0 | 0 | 2 | 0 | 2 |
| KL. SCAPHOPODA | | | | | | |
| Dentaliidae indet. (juv) | 2 | 1 | 0 | 0 | 0 | 3 |
| Siphonodentalium lofotense | 1 | 1 | 1 | 1 | 0 | 4 |
| Cadulus propinquus | 6 | 6 | 1 | 1 | 1 | 15 |
| KL. BIVALVIA | | | | | | |
| Pseudomalletia obtusa | 1 | 0 | 0 | 0 | 0 | 1 |
| Nucula tumidula | 0 | 3 | 2 | 2 | 0 | 7 |
| Yoldiella lucida | 0 | 1 | 0 | 0 | 0 | 1 |
| Yoldiella cf. acuminata | 1 | 1 | 2 | 1 | 1 | 6 |
| Yoldiella fraterna | 3 | 0 | 2 | 1 | 3 | 9 |
| Yoldiella subaequilatera | 1 | 0 | 0 | 1 | 0 | 2 |
| Yoldiella sp. (juv.) | 3 | 1 | 1 | 0 | 0 | 5 |
| Batharca pectunculoides | 3 | 2 | 2 | 2 | 2 | 11 |
| Heteronomia squamula | 1 | 0 | 0 | 0 | 0 | 1 |
| Limopsis minuta | 2 | 0 | 4 | 9 | 0 | 15 |
| Dacrydium cf. ockelmanni | 0 | 0 | 1 | 0 | 1 | 2 |
| Delectopeten vitreus | 1 | 1 | 2 | 0 | 1 | 5 |
| Limatula gwyni elliptica | 0 | 0 | 0 | 1 | 0 | 1 |
| Heteronomia squamula | 1 | 0 | 0 | 0 | 0 | 1 |
| Lyonsiella jeffreysi | 0 | 0 | 0 | 1 | 0 | 1 |
| Cuspidaria lamellosa | 1 | 4 | 0 | 0 | 0 | 5 |
| Cuspidaria obesa | 0 | 0 | 1 | 0 | 0 | 1 |
| Astarte cf. acuticostata | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasira obsoleta | 6 | 4 | 10 | 1 | 3 | 24 |
| Thyasira pygmaea | 6 | 2 | 4 | 4 | 0 | 16 |
| Montacutidae indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| Parvicardium minimum | 1 | 0 | 1 | 2 | 0 | 4 |
| Kelliella miliaris | 0 | 0 | 0 | 3 | 0 | 3 |
| Abra longicallus | 5 | 3 | 4 | 1 | 1 | 14 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 0 | 1 | 0 | 0 | 1 |
| Aricidea sp. (fragm.) | 1 | 1 | 0 | 0 | 0 | 2 |
| ?Paradoneis lyra | 5 | 6 | 5 | 6 | 4 | 26 |
| ?Levinsenia gracilis | 0 | 1 | 0 | 1 | 0 | 2 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 0 | 1 | 1 |
| Prionospio cirrfera | 0 | 0 | 0 | 1 | 1 | 2 |
| Spiophanes kroeyeri | 5 | 2 | 3 | 1 | 3 | 14 |
| Spiochaetopterus typicus | 1 | 5 | 3 | 3 | 5 | 17 |
| Caulerielia cf. killariensis | 2 | 0 | 0 | 0 | 0 | 2 |
| Tharyx cf. marioni | 0 | 1 | 0 | 2 | 2 | 5 |
| Chaetozone setosa | 4 | 4 | 8 | 3 | 2 | 21 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 3 | 1 | 3 | 2 | 9 |
| Asychis biceps | 0 | 1 | 0 | 0 | 1 | 2 |
| Leichone borealis | 3 | 0 | 2 | 0 | 1 | 6 |
| Maldanidae indet. | 0 | 1 | 1 | 0 | 0 | 1 |
| ORD. OPHELIIA | | | | | | |
| Pseudoscalibregma parvum (juv)/ Scalibregma inflatum (juv) | 0 | 1 | 1 | 1 | 0 | 3 |
| Ophelina cylindricaudata | 1 | 0 | 0 | 1 | 0 | 2 |
| Ophelina sp. (juv.) | 1 | 0 | 1 | 1 | 1 | 4 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 1 | 0 | 0 | 1 | 0 | 2 |
| Pholoe minuta | 0 | 0 | 0 | 1 | 0 | 1 |
| Ophiodromus flexuosus | 0 | 0 | 1 | 0 | 0 | 1 |
| Synelmis klatti | 0 | 0 | 0 | 0 | 1 | 1 |
| Syllidae indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| Glycera cf. alba | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphinoe jeffreysi | 4 | 2 | 4 | 0 | 0 | 10 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 2 | 6 | 4 | 6 | 2 | 20 |
| Sarsonuphis fiordica | 3 | 4 | 3 | 2 | 3 | 15 |
| Marphysa cf. sanguinea | 0 | 0 | 0 | 1 | 0 | 1 |
| Lumbrineris sp. (cf. scopa) | 4 | 2 | 1 | 4 | 0 | 11 |
| Lumbrineris sp. (cf. fragilis) | 1 | 0 | 0 | 0 | 0 | 1 |
| Augeneria tentaculata | 2 | 0 | 0 | 1 | 0 | 3 |
| Drilonereis filum | 1 | 0 | 0 | 0 | 0 | 1 |
| Protodorvillea cf. kefersteini | 0 | 0 | 0 | 2 | 0 | 2 |
| ORD. OWENIIDA | | | | | | |
| Owenia fusiformis | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. TERESELLIDAE | | | | | | |
| Eclisippe vanelli | 2 | 5 | 0 | 2 | 5 | 14 |
| Pista cristata | 0 | 0 | 0 | 0 | 1 | 1 |
| Terebellidae indet. (juv.) | 1 | 0 | 0 | 0 | 0 | 1 |
| Terebellides stroemi | 3 | 4 | 2 | 0 | 1 | 10 |
| ORD. SABELLIDA | | | | | | |
| Euchone pappilosa | 0 | 1 | 0 | 0 | 0 | 1 |
| Sabellidae indet. | 2 | 0 | 0 | 0 | 1 | 3 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 1 | 6 | 0 | 2 | 0 | 9 |
| Onchnesoma squamatum | 0 | 0 | 2 | 0 | 0 | 2 |
| Onchnesoma steenstrupi | 2 | 6 | 2 | 9 | 1 | 20 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIA | | | | | | |
| Polycope punctata | 10 | 1 | 2 | 0 | 1 | 14 |
| Philomedes lilljeborgi | 0 | 1 | 0 | 0 | 0 | 1 |
| Cypridina norvegica | 0 | 1 | 0 | 1 | 0 | 2 |
| Macrocypris minna | 2 | 1 | 1 | 1 | 0 | 5 |
| Cytherella abyssorum | 2 | 0 | 0 | 0 | 1 | 3 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 10 | 4 | 4 | 4 | 4 | 26 |
| ORD. CUMACEA | | | | | | |
| Cyclaspis longicaudata | 1 | 0 | 1 | 0 | 0 | 2 |
| Diastylis cornuta | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. TANAIIDACEA | | | | | | |
| Apseudes spinosus | 2 | 2 | 0 | 0 | 0 | 4 |
| Tanaidacea indet. | 1 | 1 | 0 | 0 | 0 | 2 |

| | | | | | | |
|---------------------------|---|---|---|---|---|----|
| ORD. ISOPODA | | | | | | |
| Eurydice grimaldii | 0 | 0 | 1 | 0 | 1 | 2 |
| Eurydice sp. | 0 | 0 | 0 | 1 | 1 | 2 |
| Ilyarchna longicornis | 2 | 0 | 1 | 0 | 0 | 3 |
| Nannoniscus oblongus | 0 | 0 | 1 | 0 | 0 | 1 |
| Desmosomatidae indet. | 3 | 0 | 0 | 0 | 2 | 5 |
| ORD. AMPHIPODA | | | | | | |
| Tmetonyx cicada | 0 | 0 | 1 | 0 | 0 | 1 |
| Ampelisca odontoplax | 0 | 1 | 0 | 0 | 0 | 1 |
| Amphilocus manudens | 1 | 0 | 0 | 0 | 0 | 1 |
| Eriopisa elongata | 0 | 1 | 5 | 1 | 0 | 7 |
| Harpinia pectinata | 4 | 2 | 1 | 1 | 2 | 10 |
| Leptopoxus falcatus | 1 | 0 | 1 | 0 | 0 | 2 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphipolis squamata | 2 | 0 | 0 | 0 | 0 | 2 |
| Ophiuroidea indet. (juv.) | 1 | 1 | 0 | 0 | 0 | 2 |
| KL. ECHINOIDEA | | | | | | |
| Echinococcus hispida | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 1 | 0 | 4 | 3 | 3 | 11 |

| ----- | | | | | | |
|-----------------------------------|--------|---|---|---|---|-----|
| STASJON: HELDRUN-ST09 | 1. OMM | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. NEMETINEA | | | | | | |
| Nemertini indet. | 1 | 1 | 0 | 0 | 0 | 2 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 2 | 0 | 5 | 5 | 5 | 17 |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| Cadulus propinquus | 1 | 0 | 1 | 0 | 0 | 2 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 0 | 3 | 1 | 1 | 0 | 5 |
| Yoldiella cf. acuminata | 1 | 1 | 2 | 0 | 0 | 4 |
| Yoldiella fraterna | 1 | 0 | 1 | 0 | 3 | 5 |
| Batharca pectunculoides | 3 | 2 | 1 | 2 | 2 | 10 |
| Limopsis minuta | 1 | 0 | 4 | 8 | 0 | 13 |
| Dacrydium cf. ockelmanni | 0 | 0 | 1 | 0 | 1 | 2 |
| Delectopeten vitreus | 0 | 0 | 1 | 0 | 1 | 2 |
| Limatula gwyni elliptica | 0 | 0 | 0 | 1 | 0 | 1 |
| Heteranomia squamula | 1 | 0 | 0 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 0 | 4 | 0 | 0 | 0 | 4 |
| Cuspidaria obesa | 0 | 0 | 1 | 0 | 0 | 1 |
| Astarte cf. acuticostata | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasira obsoleta | 1 | 0 | 5 | 0 | 0 | 6 |
| Parvicardium minimum | 1 | 0 | 0 | 1 | 0 | 2 |
| Kelliella miliaris | 0 | 0 | 0 | 3 | 0 | 3 |
| Abra longicallus | 5 | 3 | 4 | 1 | 1 | 14 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 0 | 1 | 0 | 0 | 1 |
| ?Paradoneis lyra | 5 | 4 | 2 | 3 | 1 | 15 |
| ?Levinsenia gracilis | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 0 | 1 | 1 |
| Prionospio cirrfera | 0 | 0 | 0 | 1 | 1 | 2 |
| Spiophanes kroeyeri | 4 | 2 | 2 | 1 | 3 | 12 |
| Spiochaetopterus typicus | 0 | 5 | 2 | 3 | 4 | 14 |
| Caulerliella cf. killariensis | 2 | 0 | 0 | 0 | 0 | 2 |
| Tharyx cf. marioni | 0 | 1 | 0 | 2 | 1 | 4 |
| Chaetozone setosa | 2 | 4 | 5 | 3 | 2 | 16 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 3 | 1 | 3 | 2 | 9 |
| Asychis biceps | 0 | 1 | 0 | 0 | 1 | 2 |
| Leichone borealis | 3 | 0 | 2 | 0 | 1 | 6 |
| Maldanidae indet. | 0 | 1 | 1 | 0 | 0 | 2 |
| ORD. OPHELIIA | | | | | | |
| Pseudoscalibregma parvum(juv)/ | 0 | 1 | 1 | 0 | 0 | 2 |
| Scalibregma inflatum(juv) | | | | | | |
| Ophelina cylindricaudata | 1 | 0 | 0 | 0 | 0 | 1 |
| Ophelina sp. (juv.) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 1 | 0 | 0 | 1 | 0 | 2 |
| Glycera cf. alba | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 4 | 0 | 2 | 0 | 0 | 6 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 2 | 6 | 4 | 6 | 2 | 20 |
| Sarsonuphis fiordica | 3 | 4 | 3 | 2 | 3 | 15 |
| Marphysa cf. sanguinea | 0 | 0 | 0 | 1 | 0 | 1 |
| Lumbrineris sp. (cf. scopa) | 4 | 2 | 1 | 4 | 0 | 11 |
| Lumbrineris sp. (cf. fragilis) | 1 | 0 | 0 | 0 | 0 | 1 |
| Augeneria tentaculata | 2 | 0 | 0 | 0 | 0 | 2 |
| Drilonereis filum | 1 | 0 | 0 | 0 | 0 | 1 |
| Protodorvillea cf. kefersteini | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. OWENIIDIA | | | | | | |
| Owenia fusiformis | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 1 | 3 | 0 | 0 | 2 | 6 |
| Pista cristata | 0 | 0 | 0 | 0 | 1 | 1 |
| Terebellides stroemi | 2 | 2 | 1 | 0 | 0 | 5 |
| ORD. SABELLIDA | | | | | | |
| Euchone pappilosa | 0 | 1 | 0 | 0 | 0 | 1 |
| Sabellidae indet. | 2 | 0 | 0 | 0 | 1 | 3 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 1 | 6 | 0 | 1 | 0 | 8 |
| Onchnesoma squamatum | 0 | 0 | 1 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 0 | 4 | 2 | 7 | 1 | 14 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOFIDA | | | | | | |
| Philomedes lilljeborgi | 0 | 1 | 0 | 0 | 0 | 1 |
| Cypridina norvegica | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 0 | 1 | 0 | 3 | 0 | 4 |
| ORD. CUMACEA | | | | | | |
| Cyclaspis longicaudata | 0 | 0 | 1 | 0 | 0 | 1 |
| Diastyllis cornuta | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apseudes spinosus | 1 | 2 | 0 | 0 | 0 | 3 |
| ORD. ISOPODA | | | | | | |
| Eurydice grimaldii | 0 | 0 | 1 | 0 | 1 | 2 |
| Eurydice sp. | 0 | 0 | 0 | 0 | 1 | 1 |
| Ilyarchna longicornis | 1 | 0 | 1 | 0 | 0 | 2 |
| Desmosomatidae indet. | 0 | 0 | 0 | 0 | 2 | 2 |
| ORD. AMPHIPODA | | | | | | |
| Tmetonyx cicada | 0 | 0 | 1 | 0 | 0 | 1 |
| Ampelisca odontoplax | 0 | 1 | 0 | 0 | 0 | 1 |
| Eriopisa elongata | 0 | 1 | 4 | 1 | 0 | 6 |
| Harpinia pectinata | 1 | 1 | 1 | 1 | 1 | 5 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphipolis squamata | 2 | 0 | 0 | 0 | 0 | 2 |
| Ophiuroidea indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| KL. ECHINOIDEA | | | | | | |
| Echinocucumis hispida | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 1 | 0 | 4 | 3 | 3 | 11 |

| STASJON: HEIDRUN-ST10 | | 0.5MM | | | | |
|--------------------------------|----|-------|---|---|---|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 3 | 3 | 2 | 0 | 6 | 14 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 0 | 1 | 0 | 1 | 1 | 3 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 5 | 9 | 9 | 5 | 8 | 36 |
| ST. MOLLUSCA | | | | | | |
| KL. SCAPHOPODA | | | | | | |
| Dentaliidae indet. (juv) | 1 | 0 | 0 | 0 | 0 | 1 |
| Entalina quinquangularis | 0 | 0 | 1 | 0 | 0 | 1 |
| Siphonodentalium lofotense | 0 | 0 | 1 | 0 | 1 | 2 |
| Cadulus propinquus | 1 | 1 | 3 | 0 | 0 | 5 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 2 | 0 | 2 | 1 | 1 | 6 |
| Yoldiella fraterna | 1 | 0 | 0 | 1 | 0 | 2 |
| Bathyarca pectunculooides | 0 | 0 | 0 | 1 | 1 | 2 |
| Limopsis minuta | 2 | 2 | 1 | 2 | 5 | 12 |
| Modiolus phaseolinus | 0 | 1 | 0 | 0 | 0 | 1 |
| Dacrydium cf. ockelmanni | 0 | 1 | 0 | 0 | 0 | 1 |
| Chlamys sulcata | 1 | 0 | 0 | 0 | 0 | 1 |
| Delectopecten vitreus | 0 | 0 | 0 | 0 | 1 | 1 |
| Cyclopecten imbrifer | 0 | 0 | 0 | 0 | 1 | 1 |
| Lyonsiella abyssicola | 0 | 1 | 0 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 0 | 0 | 0 | 2 | 0 | 2 |
| Cuspidaria obesa | 0 | 0 | 0 | 0 | 2 | 2 |
| Thyasira obsoleta | 5 | 2 | 3 | 3 | 1 | 14 |
| Thyasira granulosa | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasira pygmaea | 2 | 4 | 4 | 0 | 2 | 12 |
| Kelliella miliaris | 0 | 0 | 2 | 0 | 1 | 3 |
| Abra longicallus | 4 | 0 | 1 | 1 | 1 | 7 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 3 | 1 | 0 | 0 | 4 |
| ?Paradoneis lyra | 0 | 3 | 0 | 0 | 2 | 5 |
| ?Levinsonia gracilis | 0 | 0 | 0 | 0 | 4 | 4 |
| ORD. SPIONIDA | | | | | | |
| Prionospio cirrfera | 2 | 1 | 2 | 0 | 0 | 5 |
| Spiophanes kroeyeri | 5 | 2 | 1 | 2 | 3 | 13 |
| Scolecopsis sp. | 0 | 0 | 0 | 0 | 1 | 1 |
| Spiochaetopterus typicus | 0 | 3 | 2 | 2 | 1 | 8 |
| Tharyx cf. marioni | 1 | 0 | 0 | 0 | 0 | 1 |
| Chaetozone setosa | 5 | 5 | 6 | 0 | 1 | 17 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 1 | 0 | 0 | 1 | 0 | 2 |
| Leichone borealis | 3 | 3 | 2 | 3 | 1 | 12 |
| Maldanidae indet. | 1 | 0 | 1 | 0 | 0 | 2 |
| ORD. OPHELIIA | | | | | | |
| Ophelina cylindrica data | 1 | 0 | 0 | 1 | 1 | 3 |
| Ophelina sp. (juv.) | 0 | 0 | 1 | 2 | 0 | 3 |
| ORD. PHYLLODOCIDA | | | | | | |
| Pholoe minuta | 3 | 0 | 0 | 0 | 0 | 3 |
| Kefersteinia cirrata | 2 | 0 | 1 | 0 | 1 | 4 |
| Synelmis klatti | 0 | 1 | 0 | 0 | 0 | 1 |
| Syllidae indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| Nephtys incisa | 1 | 1 | 0 | 1 | 0 | 3 |
| Glycera cf. alba | 1 | 0 | 0 | 0 | 0 | 1 |
| Gonioda maculata | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 2 | 2 | 3 | 1 | 4 | 12 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 1 | 1 | 0 | 1 | 1 | 4 |
| Sarsonuphis fiordica | 3 | 1 | 4 | 1 | 0 | 9 |
| Marphysa cf. sanguinea | 1 | 0 | 1 | 0 | 0 | 2 |
| Lumbrineris sp. (cf. scopa) | 11 | 3 | 8 | 1 | 4 | 27 |
| Lumbrineris sp. (cf. fragilis) | 0 | 0 | 1 | 0 | 0 | 1 |
| Augeneria tentaculata | 2 | 1 | 1 | 1 | 1 | 6 |
| Drilonereis filum | 0 | 1 | 0 | 0 | 0 | 1 |
| Protodorvillea cf. kefersteini | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. OWENIIDA | | | | | | |
| Owenia fusiformis | 2 | 0 | 0 | 0 | 0 | 2 |
| ORD. FLABELLIGERIDA | | | | | | |
| Flabelligeridae indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 1 | 0 | 0 | 0 | 0 | 1 |
| Pista cristata | 0 | 0 | 0 | 0 | 1 | 1 |
| Terebellides stroemi | 6 | 4 | 3 | 1 | 4 | 18 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| Salmacina dysteri | 1 | 0 | 0 | 0 | 0 | 1 |
| Polychaeta indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 7 | 4 | 1 | 1 | 2 | 15 |
| Onchnesoma squamatum | 0 | 1 | 0 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 3 | 3 | 0 | 3 | 1 | 10 |
| KL. CRUSTACEA | | | | | | |
| ORD. MYDOCOPIIDA | | | | | | |
| Polycypris punctata | 3 | 0 | 1 | 1 | 0 | 5 |
| Macrocypris minna | 0 | 0 | 0 | 0 | 1 | 1 |
| Cytherella abyssorum | 0 | 1 | 0 | 0 | 1 | 2 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 2 | 1 | 0 | 1 | 2 | 6 |
| ORD. TANAIIDACEA | | | | | | |
| Apeudes spinosus | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. ISOPODA | | | | | | |
| Eurydice grimaldii | 0 | 1 | 2 | 0 | 0 | 3 |
| Ilyarchna longicornis | 0 | 0 | 1 | 0 | 0 | 1 |
| Desmosomatidae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. AMPHIPODA | | | | | | |
| Eriopisa elongata | 0 | 0 | 0 | 1 | 0 | 1 |
| Harpinia pectinata | 0 | 0 | 1 | 1 | 0 | 2 |
| Lilljeborgia fissicornis | 0 | 0 | 0 | 0 | 1 | 1 |
| Neohela monstrosa | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphilepis norvegica | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 4 | 0 | 3 | 1 | 2 | 10 |

| STASJON: HEIDRUN-ST10 | | 1.0MM | | | | |
|-----------------------------|----|-------|---|---|---|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 2 | 3 | 1 | 0 | 6 | 12 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 4 | 5 | 3 | 0 | 1 | 13 |
| ST. MOLLUSCA | | | | | | |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 2 | 0 | 1 | 1 | 0 | 4 |
| Yoldiella fraterna | 1 | 0 | 0 | 1 | 0 | 2 |
| Bathyarca pectunculooides | 0 | 0 | 0 | 0 | 1 | 1 |
| Limopsis minuta | 1 | 1 | 1 | 2 | 4 | 9 |
| Cyclopecten imbrifer | 0 | 0 | 0 | 0 | 1 | 1 |
| Cuspidaria lamellosa | 0 | 0 | 0 | 2 | 0 | 2 |
| Thyasira obsoleta | 1 | 0 | 0 | 0 | 0 | 1 |
| Kelliella miliaris | 0 | 0 | 0 | 0 | 1 | 1 |
| Abra longicallus | 2 | 0 | 1 | 1 | 1 | 5 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 3 | 1 | 0 | 0 | 4 |
| ?Paradoneis lyra | 0 | 1 | 0 | 0 | 1 | 2 |
| ?Levinsonia gracilis | 0 | 0 | 0 | 0 | 4 | 4 |
| ORD. SPIONIDA | | | | | | |
| Prionospio cirrfera | 0 | 1 | 1 | 0 | 0 | 2 |
| Spiophanes kroeyeri | 2 | 2 | 0 | 1 | 0 | 5 |
| Spiochaetopterus typicus | 0 | 1 | 2 | 1 | 1 | 5 |
| Tharyx cf. marioni | 1 | 0 | 0 | 0 | 0 | 1 |
| Chaetozone setosa | 2 | 2 | 3 | 0 | 1 | 8 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 1 | 0 | 0 | 1 | 0 | 2 |
| Leichone borealis | 2 | 2 | 2 | 1 | 1 | 8 |
| ORD. OPHELIIA | | | | | | |
| Ophelina cylindrica data | 1 | 0 | 0 | 1 | 1 | 3 |
| ORD. PHYLLODOCIDA | | | | | | |
| Kefersteinia cirrata | 1 | 0 | 1 | 0 | 1 | 3 |
| Synelmis klatti | 0 | 1 | 0 | 0 | 0 | 1 |
| Nephtys incisa | 1 | 1 | 0 | 1 | 0 | 3 |
| Coniada maculata | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 2 | 1 | 2 | 1 | 3 | 9 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 1 | 1 | 0 | 1 | 1 | 4 |
| Sarsonuphis fiordica | 3 | 1 | 4 | 1 | 0 | 9 |
| Marphysa cf. sanguinea | 1 | 0 | 1 | 0 | 0 | 2 |
| Lumbrineris sp. (cf. scopa) | 11 | 3 | 7 | 1 | 4 | 26 |
| Augeneria tentaculata | 1 | 0 | 1 | 0 | 1 | 3 |
| Drilonereis filum | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. OWENIIDA | | | | | | |
| Owenia fusiformis | 2 | 0 | 0 | 0 | 0 | 2 |
| ORD. FLABELLIGERIDA | | | | | | |
| Flabelligeridae indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Pista cristata | 0 | 0 | 0 | 0 | 1 | 1 |
| Terebellides stroemi | 2 | 3 | 1 | 1 | 1 | 8 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| Salmacina dysteri | 0 | 1 | 0 | 0 | 0 | 1 |
| Polychaeta indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 5 | 2 | 1 | 1 | 2 | 11 |
| Onchnesoma squamatum | 0 | 1 | 0 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 3 | 2 | 0 | 1 | 1 | 7 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. TANAIIDACEA | | | | | | |
| Apeudes spinosus | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. ISOPODA | | | | | | |
| Eurydice grimaldii | 0 | 0 | 1 | 0 | 0 | 1 |
| Desmosomatidae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. AMPHIPODA | | | | | | |
| Eriopisa elongata | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphilepis norvegica | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 4 | 0 | 1 | 1 | 2 | 8 |

| STASJON: HEIDRUN-ST11 0.5MM | | | | | | |
|-----------------------------------|----|-----|-----|-----|-----|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 0 | 2 | 0 | 1 | 0 | 3 |
| ST. COLEENTERATA | | | | | | |
| Isidella lofotensis | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 2 | 2 | 0 | 0 | 0 | 4 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 17 | 9 | 5 | 3 | 2 | 36 |
| ST. BRYOZOA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 2 | 3 | 1 | 1 | 1 | 8 |
| KL. SCAPHOPODA | | | | | | |
| Dentalium sp. (juv.) | 0 | 0 | 1 | 0 | 1 | 2 |
| Dentaliidae indet. (juv.) | 0 | 1 | 0 | 0 | 0 | 1 |
| Entalina quinquangularis | 0 | 1 | 0 | 0 | 0 | 1 |
| Siphonodentalium lofotense | 2 | 1 | 0 | 1 | 0 | 4 |
| Cadulus propinquus | 2 | 3 | 1 | 1 | 2 | 9 |
| KL. GASTROPODA | | | | | | |
| Philine cf. finmarchia | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 3 | 1 | 2 | 0 | 4 | 10 |
| Yoldiella lucida | 0 | 0 | 0 | 0 | 1 | 1 |
| Yoldiella cf. acuminata | 1 | 1 | 2 | 0 | 2 | 6 |
| Yoldiella fraterna | 0 | 0 | 1 | 0 | 0 | 1 |
| Yoldiella subaequilatera | 0 | 0 | 0 | 1 | 0 | 1 |
| Bathyarca pectunculooides | 1 | 0 | 0 | 1 | 2 | 4 |
| Limopsis minuta | 2 | 1 | 6 | 6 | 0 | 15 |
| Modiolus phaseolinus | 0 | 1 | 0 | 0 | 0 | 1 |
| Dacrydium cf. ockelmanni | 0 | 1 | 1 | 0 | 0 | 2 |
| Delectopecten vitreus | 2 | 2 | 0 | 0 | 0 | 4 |
| Limatula gwyni elliptica | 0 | 0 | 0 | 0 | 2 | 2 |
| Cuspidaria cuspidata | 0 | 0 | 2 | 0 | 0 | 2 |
| Cuspidaria obesa | 2 | 1 | 0 | 0 | 0 | 3 |
| Thyasira obsoleta | 3 | 2 | 1 | 1 | 2 | 9 |
| Thyasira granulosa | 0 | 0 | 1 | 1 | 0 | 2 |
| Thyasira pygmaea | 2 | 8 | 0 | 5 | 0 | 15 |
| Parvicardium minimum | 0 | 0 | 2 | 0 | 0 | 2 |
| Kelliella miliaris | 0 | 0 | 3 | 0 | 0 | 3 |
| Abra longicallus | 3 | 6 | 0 | 2 | 2 | 13 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| ?Paradoneis lyra | 3 | 1 | 1 | 0 | 0 | 5 |
| ?Levinsenia gracilis | 1 | 1 | 0 | 0 | 1 | 3 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 1 | 0 | 0 | 1 |
| Spiophanes kroeyeri | 3 | 2 | 2 | 1 | 0 | 8 |
| Spiochaetopterus typicus | 1 | 0 | 0 | 0 | 5 | 6 |
| Chaetozone setosa | 1 | 1 | 1 | 0 | 0 | 3 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 0 | 1 | 0 | 0 | 1 |
| Leichone borealis | 0 | 1 | 2 | 1 | 1 | 5 |
| Maldanidae indet. | 0 | 0 | 0 | 2 | 0 | 2 |
| ORD. OPHELIIDA | | | | | | |
| Ophelina sp. (juv.) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 0 | 0 | 1 | 1 | 2 |
| Phyllococidae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| Syllidae indet. | 2 | 0 | 0 | 0 | 0 | 2 |
| Nephtys incisa | 1 | 0 | 1 | 0 | 0 | 2 |
| Goniada maculata | 1 | 0 | 1 | 0 | 0 | 2 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphinoe jeffreysi | 1 | 3 | 0 | 6 | 3 | 13 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 2 | 0 | 0 | 1 | 0 | 3 |
| Sarsonuphis fiordica | 2 | 0 | 3 | 5 | 3 | 13 |
| Lumbrineris sp. (cf. scopa) | 1 | 1 | 1 | 6 | 4 | 13 |
| Lumbrineris sp. (cf. fragilis) | 1 | 0 | 0 | 0 | 0 | 1 |
| Augeneria tentaculata | 0 | 1 | 1 | 1 | 1 | 4 |
| Lumbrineridae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| Drilonereis filum | 1 | 0 | 0 | 0 | 0 | 1 |
| Protodorvillea cf. kefersteini | 2 | 0 | 0 | 0 | 0 | 2 |
| ORD. TERESELLIDAE | | | | | | |
| Eclisippe vanelli | 2 | 1 | 0 | 3 | 0 | 6 |
| Amage auricula | 0 | 1 | 0 | 0 | 0 | 1 |
| Polycirrus sp. (fragm.) | 0 | 0 | 0 | 0 | 1 | 1 |
| Terebellidae indet. (juv.) | 0 | 0 | 0 | 0 | 1 | 1 |
| Terebellides stroemi | 1 | 1 | 0 | 0 | 0 | 2 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 1 | 1 | 0 | 0 | 0 | 2 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 6 | 4 | 2 | 3 | 5 | 20 |
| Onchnesoma squamatum | 0 | 0 | 1 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 3 | 2 | 0 | 1 | 0 | 6 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIIDA | | | | | | |
| Polycope punctata | 4 | 1 | 0 | 0 | 0 | 5 |
| Cytherella abyssorum | 1 | 1 | 1 | 0 | 2 | 5 |
| Macrocypria angusta | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 3 | 331 | 283 | 523 | 357 | 873 |
| ORD. CYCLOPOIDA | | | | | | |
| Dyspontidae indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. CUMACEA | | | | | | |
| Leucon pallidus | 0 | 0 | 0 | 0 | 1 | 1 |
| Cyclaspis longicaudata | 0 | 0 | 0 | 1 | 0 | 1 |
| Eurycope phalangium | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apseudes spinosus | 0 | 0 | 0 | 1 | 0 | 1 |
| Leptognathia dentifera | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. ISOPODA | | | | | | |
| Gnathia sp. | 0 | 0 | 0 | 1 | 0 | 1 |
| Eurydice cf. grimaldii | 0 | 0 | 1 | 0 | 0 | 1 |
| Nannoniscus oblongus | 0 | 0 | 0 | 0 | 1 | 1 |
| Desmosomatidae indet. | 0 | 1 | 2 | 2 | 1 | 6 |
| ORD. AMPHIPODA | | | | | | |
| Eriopisa elongata | 1 | 1 | 2 | 0 | 1 | 5 |
| Leptopoxus falcatus | 0 | 0 | 0 | 0 | 1 | 1 |
| Nicippe tumida | 0 | 0 | 1 | 0 | 0 | 1 |
| Neohela monstrosa | 1 | 0 | 0 | 0 | 0 | 1 |
| Amphipoda indet. (fragm.) | 0 | 1 | 0 | 1 | 1 | 3 |
| ORD. DECAPODA | | | | | | |
| Decapoda indet. zoea | 0 | 0 | 0 | 1 | 0 | 1 |
| Geryon tridens | 0 | 0 | 0 | 0 | 1 | 1 |

| ST. ECHINODERMATA | | | | | | |
|----------------------|---|---|---|---|---|----|
| KL. OPHIUROIDEA | | | | | | |
| Amphiura cf. chiajei | 0 | 0 | 0 | 0 | 1 | 1 |
| Amphilepis norvegica | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. HEMICHORDATA | | | | | | |
| Enteropneusta indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 6 | 4 | 5 | 2 | 3 | 20 |

| STASJON: HEIDRUN-ST11 1.0MM | | | | | | |
|-----------------------------------|---|---|----|---|---|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 0 | 2 | 0 | 0 | 0 | 2 |
| ST. COLEENTERATA | | | | | | |
| Isidella lofotensis | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 6 | 2 | 5 | 3 | 2 | 18 |
| ST. BRYOZOA | | | | | | |
| Sarsiflustra abyssicola | | | | | + | |
| Amphiblestrum minax | | | | | + | |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 0 | 1 | 0 | 0 | 0 | 1 |
| Siphonodentalium lofotense | 1 | 0 | 0 | 0 | 0 | 1 |
| Cadulus propinquus | 1 | 0 | 0 | 0 | 0 | 1 |
| KL. GASTROPODA | | | | | | |
| Philine cf. finmarchia | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 3 | 1 | 2 | 0 | 3 | 9 |
| Yoldiella cf. acuminata | 0 | 0 | 1 | 0 | 1 | 2 |
| Yoldiella fraterna | 0 | 0 | 1 | 0 | 0 | 1 |
| Limopsis minuta | 2 | 1 | 6 | 6 | 0 | 15 |
| Dacrydium cf. ockelmanni | 0 | 0 | 1 | 0 | 0 | 1 |
| Delectopecten vitreus | 1 | 1 | 0 | 0 | 0 | 2 |
| Limatula gwyni elliptica | 0 | 0 | 0 | 0 | 1 | 1 |
| Cuspidaria cuspidata | 0 | 0 | 2 | 0 | 0 | 2 |
| Thyasira obsoleta | 1 | 0 | 0 | 0 | 0 | 1 |
| Parvicardium minimum | 0 | 0 | 1 | 0 | 0 | 1 |
| Kelliella miliaris | 0 | 0 | 3 | 0 | 0 | 3 |
| Abra longicallus | 3 | 4 | 0 | 1 | 1 | 9 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| ?Paradoneis lyra | 2 | 0 | 1 | 0 | 0 | 3 |
| ?Levinsenia gracilis | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 1 | 0 | 0 | 1 |
| Spiophanes kroeyeri | 2 | 2 | 2 | 1 | 0 | 7 |
| Spiochaetopterus typicus | 1 | 0 | 0 | 0 | 5 | 6 |
| Chaetozone setosa | 1 | 0 | 1 | 0 | 0 | 2 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 0 | 1 | 0 | 0 | 1 |
| Leichone borealis | 0 | 1 | 2 | 1 | 1 | 5 |
| ORD. OPHELIIDA | | | | | | |
| Ophelina sp. (juv.) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 0 | 0 | 1 | 1 | 2 |
| Phyllococidae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| Syllidae indet. | 2 | 0 | 0 | 0 | 0 | 2 |
| Nephtys incisa | 1 | 0 | 1 | 0 | 0 | 2 |
| Goniada maculata | 1 | 0 | 1 | 0 | 0 | 2 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphinoe jeffreysi | 1 | 3 | 0 | 6 | 3 | 13 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 2 | 0 | 0 | 1 | 0 | 3 |
| Sarsonuphis fiordica | 2 | 0 | 3 | 5 | 3 | 13 |
| Lumbrineris sp. (cf. scopa) | 1 | 1 | 1 | 6 | 4 | 13 |
| Lumbrineris sp. (cf. fragilis) | 1 | 0 | 0 | 0 | 0 | 1 |
| Augeneria tentaculata | 0 | 1 | 1 | 1 | 1 | 4 |
| Lumbrineridae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| Drilonereis filum | 1 | 0 | 1 | 0 | 0 | 2 |
| ORD. TERESELLIDAE | | | | | | |
| Eclisippe vanelli | 0 | 0 | 1 | 0 | 0 | 1 |
| Amage auricula | 0 | 1 | 2 | 1 | 1 | 5 |
| Polycirrus sp. (fragm.) | 0 | 0 | 0 | 0 | 1 | 1 |
| Terebellidae indet. (juv.) | 0 | 0 | 0 | 0 | 1 | 1 |
| Terebellides stroemi | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 4 | 3 | 2 | 3 | 5 | 17 |
| Onchnesoma squamatum | 0 | 0 | 1 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 1 | 0 | 0 | 1 | 0 | 2 |
| KL. CRUSTACEA | | | | | | |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 0 | 0 | 37 | 2 | 7 | 46 |
| ORD. ISOPODA | | | | | | |
| Eurydice cf. grimaldii | 0 | 0 | 1 | 0 | 0 | 1 |
| Desmosomatidae indet. | 0 | 0 | 2 | 0 | 1 | 3 |
| ORD. AMPHIPODA | | | | | | |
| Eriopisa elongata | 1 | 1 | 0 | 0 | 1 | 3 |
| Nicippe tumida | 0 | 0 | 1 | 0 | 0 | 1 |
| Neohela monstrosa | 1 | 0 | 0 | 0 | 0 | 1 |
| Amphipoda indet. (fragm.) | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. DECAPODA | | | | | | |
| Geryon tridens | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphiura cf. chiajei | 0 | 0 | 0 | 0 | 1 | 1 |
| Amphilepis norvegica | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 4 | 3 | 5 | 1 | 2 | 15 |

| STASJON: HEIDRUN-ST12 | | | | | | 0.5MM | | | | | |
|-----------------------------------|----|----|----|----|----|-------|--|--|--|--|--|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM | | | | | |
| ST. PORIFERA | | | | | | | | | | | |
| Porifera indet. | 5 | 2 | 10 | 0 | 3 | 20 | | | | | |
| ST. COLEENTERATA | | | | | | | | | | | |
| Paraedwardsia arenaria | 1 | 0 | 0 | 0 | 1 | 2 | | | | | |
| Cnidaria indet. | 0 | 0 | 0 | 1 | 0 | 1 | | | | | |
| ST. NEMERTINEA | | | | | | | | | | | |
| Nemertini indet. | 3 | 1 | 0 | 1 | 1 | 6 | | | | | |
| ST. NEMATODA | | | | | | | | | | | |
| Nematoda indet. | 15 | 9 | 23 | 18 | 10 | 75 | | | | | |
| ST. BRYOZOA | | | | | | | | | | | |
| Disporella cf. hispida | | | | | + | | | | | | |
| Idmidronea atlantica | + | | | | | | | | | | |
| Tessaradoma boreale | | | + | + | | | | | | | |
| Entalophoroecia sp. | | | | + | | | | | | | |
| Turbicellepora nodulosa | + | | | | | | | | | | |
| Scrupocellaria intermedia | | | + | + | + | | | | | | |
| ST. MOLLUSCA | | | | | | | | | | | |
| KL. CAUDOFOVEATA | | | | | | | | | | | |
| Caudofoveata/Solenogastres indet. | 1 | 1 | 1 | 1 | 0 | 4 | | | | | |
| KL. SCAPHOPODA | | | | | | | | | | | |
| Dentalium sp. (juv.) | 1 | 1 | 0 | 1 | 2 | 5 | | | | | |
| Entalina quinquangularis | 0 | 0 | 1 | 2 | 0 | 3 | | | | | |
| Siphodontalium lofotenae | 0 | 0 | 0 | 0 | 1 | 1 | | | | | |
| Cadulus propinquus | 5 | 1 | 5 | 6 | 3 | 20 | | | | | |
| KL. GASTROPODA | | | | | | | | | | | |
| Cylichna alba | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Diaphana minuta | 0 | 0 | 1 | 0 | 0 | 1 | | | | | |
| Gastropoda indet. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | |
| KL. GASTROPODA | | | | | | | | | | | |
| Nucula tumidula | 0 | 3 | 5 | 2 | 3 | 13 | | | | | |
| Nucula sp. | 0 | 0 | 0 | 1 | 0 | 1 | | | | | |
| Yoldiella lucida | 1 | 0 | 0 | 1 | 0 | 2 | | | | | |
| Yoldiella cf. acuminata | 2 | 0 | 2 | 0 | 2 | 6 | | | | | |
| Yoldiella fraterna | 0 | 0 | 0 | 0 | 1 | 1 | | | | | |
| Yoldiella subaguilatera | 0 | 0 | 1 | 0 | 0 | 1 | | | | | |
| Batharca pectunculoides | 1 | 0 | 1 | 5 | 3 | 10 | | | | | |
| Limopsis minuta | 6 | 3 | 6 | 5 | 4 | 24 | | | | | |
| Dacrydium cf. ockelmanni | 2 | 0 | 0 | 1 | 0 | 3 | | | | | |
| Chlamys sulcata | 4 | 0 | 2 | 1 | 1 | 8 | | | | | |
| Delectopecten vitreus | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Cyclopecten imbrifer | 0 | 0 | 0 | 1 | 0 | 1 | | | | | |
| Limetula gwyni elliptica | 1 | 1 | 0 | 0 | 0 | 2 | | | | | |
| Heteranomia squamula | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Lyonsiella abyssicola | 0 | 0 | 0 | 1 | 1 | 2 | | | | | |
| Cuspidaria cuspidata | 0 | 0 | 0 | 2 | 0 | 2 | | | | | |
| Cuspidaria lamellosa | 1 | 1 | 1 | 3 | 1 | 7 | | | | | |
| Cuspidaria obesa | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Thyasira eumyaria | 0 | 0 | 0 | 0 | 1 | 1 | | | | | |
| Thyasira obsoleta | 2 | 5 | 2 | 1 | 2 | 12 | | | | | |
| Thyasira ferruginea | 0 | 1 | 0 | 0 | 0 | 1 | | | | | |
| Thyasira granulosa | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Thyasira pygmaea | 5 | 0 | 3 | 8 | 3 | 19 | | | | | |
| Thyasira sp. | 0 | 1 | 0 | 0 | 0 | 1 | | | | | |
| Mysella tumidula | 0 | 0 | 1 | 0 | 0 | 1 | | | | | |
| Parvicardium minimum | 3 | 1 | 3 | 3 | 1 | 11 | | | | | |
| Kelliella miliaris | 4 | 0 | 0 | 4 | 0 | 8 | | | | | |
| Abra longicallus | 5 | 2 | 1 | 3 | 2 | 13 | | | | | |
| Bivalvia indet. sp. | 0 | 1 | 0 | 1 | 0 | 2 | | | | | |
| ST. ANNELIDA | | | | | | | | | | | |
| KL. POLYCHAETA | | | | | | | | | | | |
| ORD. ORBINIDA | | | | | | | | | | | |
| Phylo norvegica | 0 | 1 | 0 | 0 | 1 | 2 | | | | | |
| ?Paradoneis lyra | 4 | 2 | 5 | 6 | 2 | 19 | | | | | |
| ?Levinsenia gracilis | 4 | 2 | 4 | 2 | 0 | 12 | | | | | |
| ORD. SPIONIDA | | | | | | | | | | | |
| Laonice cirrata | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Prionospio cirrfera | 1 | 2 | 4 | 2 | 0 | 9 | | | | | |
| Spiophanes kroeyeri | 3 | 1 | 5 | 12 | 3 | 24 | | | | | |
| Spionidae indet. (fragm) | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Spirochaetopterus typicus | 1 | 2 | 0 | 0 | 8 | 11 | | | | | |
| Tharyx cf. marioni | 0 | 0 | 0 | 0 | 1 | 1 | | | | | |
| Chaetozone setosa | 1 | 3 | 13 | 8 | 4 | 29 | | | | | |
| ORD. CAPITELLIDA | | | | | | | | | | | |
| Notomastus latericeus | 1 | 2 | 1 | 1 | 0 | 5 | | | | | |
| Leichone borealis | 0 | 2 | 0 | 2 | 3 | 7 | | | | | |
| Maldanidae indet. | 7 | 7 | 3 | 2 | 0 | 19 | | | | | |
| ORD. OPHELIIIDA | | | | | | | | | | | |
| Pseudoscalibregma parvum(juv)/ | 1 | 0 | 0 | 0 | 1 | 2 | | | | | |
| Scalibregma inflatum(juv) | | | | | | | | | | | |
| Ophelina cylindricaudata | 0 | 3 | 1 | 2 | 1 | 7 | | | | | |
| Ophelina sp. (juv.) | 2 | 2 | 4 | 5 | 0 | 13 | | | | | |
| ORD. PHYLLODOCIDA | | | | | | | | | | | |
| Polynoidae indet. | 0 | 1 | 2 | 0 | 1 | 4 | | | | | |
| Phyllodocidae indet. | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Kefersteinia cirrata | 0 | 1 | 2 | 0 | 1 | 4 | | | | | |
| Syllidae indet. | 1 | 1 | 1 | 2 | 0 | 5 | | | | | |
| Goniada maculata | 0 | 0 | 1 | 1 | 0 | 2 | | | | | |
| ORD. AMPHINOMIDA | | | | | | | | | | | |
| Paramphinomina jeffreysi | 6 | 2 | 2 | 2 | 7 | 19 | | | | | |
| ORD. EUNICIDA | | | | | | | | | | | |
| Sarsonuphis quadricuspis | 2 | 3 | 0 | 2 | 0 | 7 | | | | | |
| Sarsonuphis fiordica | 8 | 9 | 5 | 1 | 5 | 28 | | | | | |
| Marphysa cf. sanguinea | 0 | 2 | 0 | 0 | 0 | 2 | | | | | |
| Lumbrineris sp. (cf. scopa) | 4 | 8 | 9 | 7 | 8 | 36 | | | | | |
| Augeneria tentaculata | 5 | 1 | 4 | 7 | 4 | 21 | | | | | |
| Drilonereis filum | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Protodorvillea cf. kefersteini | 0 | 0 | 4 | 2 | 1 | 7 | | | | | |
| ORD. OWENIIDIA | | | | | | | | | | | |
| Owenia fusiformis | 0 | 0 | 1 | 0 | 0 | 1 | | | | | |
| Myriochele sp. (fragm.) | 1 | 0 | 2 | 1 | 0 | 4 | | | | | |
| ORD. TERESELLIDA | | | | | | | | | | | |
| Eclysippe vanelli | 3 | 2 | 4 | 4 | 4 | 17 | | | | | |
| Terebellidae indet. (juv) | 0 | 0 | 2 | 0 | 0 | 2 | | | | | |
| Terebellides stroemi | 9 | 3 | 5 | 7 | 2 | 26 | | | | | |
| ORD. SABELLIDA | | | | | | | | | | | |
| Sabellidae indet. | 5 | 1 | 5 | 3 | 2 | 16 | | | | | |
| Ditrupa arietina | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Salmacina dysteri | 0 | 15 | 5 | 1 | 3 | 24 | | | | | |
| ST. SIPUNCULA | | | | | | | | | | | |
| Golfingia cf. minuta | 4 | 6 | 5 | 2 | 3 | 20 | | | | | |
| Onchnesoma steenstrupi | 4 | 8 | 2 | 5 | 3 | 22 | | | | | |

| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
|--------------------------|----|----|----|----|----|-----|
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIIDA | | | | | | |
| Polycope punctata | 3 | 0 | 1 | 3 | 0 | 7 |
| Cypridina cf. megalops | 1 | 0 | 0 | 0 | 0 | 1 |
| Cypridina sp. (juv.) | 1 | 0 | 0 | 0 | 0 | 1 |
| Cytherella abyssorum | 1 | 0 | 0 | 1 | 0 | 2 |
| Macrocypria angusta | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. CALANOIDA | | | | | | |
| Anomalocera patersoni | 0 | 0 | 1 | 0 | 0 | 1 |
| Calanoida indet. | 42 | 22 | 25 | 50 | 85 | 686 |
| ORD. CYCLOPOIDA | | | | | | |
| Dyspontide indet. | 1 | 0 | 0 | 0 | 0 | 0 |
| ORD. THORACICA | | | | | | |
| Scalpellum stroemi | 4 | 0 | 0 | 0 | 0 | 4 |
| ORD. CUMACEA | | | | | | |
| Diastylis cf. cornuta | 0 | 0 | 0 | 1 | 0 | 1 |
| Diastylis sp. | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. TANAIIDACEA | | | | | | |
| Apseudes spinosus | 4 | 1 | 0 | 0 | 0 | 5 |
| Typhlotanais tenuimanus | 0 | 0 | 1 | 1 | 0 | 2 |
| Typhlotanais sp. | 0 | 0 | 0 | 1 | 0 | 1 |
| Leptanthura tenuis | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. ISOPODA | | | | | | |
| Eurydice cf. grimaldii | 1 | 0 | 0 | 0 | 0 | 1 |
| Ilyarchna longicornis | 1 | 0 | 1 | 1 | 0 | 3 |
| Munna limacola | 0 | 0 | 1 | 0 | 0 | 1 |
| Nannoniscus oblongus | 2 | 0 | 0 | 1 | 0 | 3 |
| Desmosomatidae indet. | 4 | 1 | 1 | 0 | 0 | 6 |
| ORD. AMPHIPODA | | | | | | |
| Tmetonyx cf. caeculus | 0 | 1 | 0 | 0 | 0 | 1 |
| Eriopisa elongata | 2 | 0 | 0 | 0 | 6 | 8 |
| Harpinia pectinata | 0 | 2 | 3 | 1 | 0 | 6 |
| Harpinia sp. | 0 | 0 | 2 | 0 | 0 | 2 |
| Amphipoda indet. (fragm) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. DECAPODA | | | | | | |
| Decapoda indet. zoea | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Ophiura sp. (juv) | 1 | 0 | 0 | 0 | 0 | 1 |
| Amphiura cf. chiajei | 1 | 0 | 0 | 0 | 0 | 1 |
| Amphilepis norvegica | 1 | 0 | 0 | 0 | 1 | 2 |
| Ophiuroidea indet. | 0 | 2 | 1 | 0 | 1 | 4 |
| KL. ECHINOIDEA | | | | | | |
| Echinocucumis hispida | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 1 | 0 | 2 | 0 | 1 | 4 |

| ----- | | | | | | |
|-----------------------------|--------|----|----|----|----|-----|
| STASJON: HEIDRUN-ST12 | 1. OMM | | | | | |
| ----- | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 5 | 2 | 10 | 0 | 3 | 20 |
| ST. COELENTERATA | | | | | | |
| Paraedwardsia arenaria | 1 | 0 | 0 | 0 | 1 | 2 |
| Cnidaria indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 2 | 1 | 0 | 1 | 1 | 5 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 4 | 2 | 5 | 4 | 6 | 21 |
| ST. BRYOZOA | | | | | | |
| Disporella cf. hispida | + | + | | | | |
| Scrupocellaria intermedia | | | | ++ | + | |
| Idmidronea atlantica | ++ | + | | | | |
| Sarsiflustra abyssicola | | + | | | ++ | |
| Metalcyonidium gautieri | | | | + | | |
| Tessaradoma boreale | + | + | | | | |
| Entalophoroecia sp. | | + | | | | |
| Turbicellepora nodulosa | + | + | | | + | |
| ST. MOLLUSCA | | | | | | |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 0 | 0 | 1 | 1 | 0 | 2 |
| Cadulus propinquus | 1 | 0 | 0 | 1 | 0 | 2 |
| KL. GASTROPODA | | | | | | |
| Cylichna alba | 1 | 0 | 0 | 0 | 0 | 1 |
| Gastropoda indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 0 | 3 | 5 | 2 | 3 | 13 |
| Nucula sp. | 0 | 0 | 0 | 1 | 0 | 1 |
| Yoldiella lucida | 1 | 0 | 0 | 1 | 0 | 2 |
| Yoldiella cf. acuminata | 2 | 0 | 2 | 0 | 2 | 6 |
| Yoldiella fraterna | 0 | 0 | 0 | 0 | 1 | 1 |
| Bathyarca pectunculoides | 0 | 0 | 0 | 1 | 1 | 2 |
| Limopsis minuta | 6 | 2 | 4 | 5 | 4 | 21 |
| Dacrydium cf. ockelmanni | 1 | 0 | 0 | 0 | 0 | 1 |
| Chlamys sulcata | 4 | 0 | 2 | 1 | 1 | 8 |
| Delectopecten vitreus | 1 | 0 | 0 | 0 | 0 | 1 |
| Cyclopecten imbrifer | 0 | 0 | 0 | 1 | 0 | 1 |
| Limatula gwyni elliptica | 1 | 0 | 0 | 0 | 0 | 1 |
| Heteranomia squamula | 1 | 0 | 0 | 0 | 0 | 1 |
| Lyonsiella abyssicola | 0 | 0 | 0 | 0 | 1 | 1 |
| Cuspidaria lamellosa | 0 | 1 | 1 | 3 | 0 | 5 |
| Cuspidaria obesa | 1 | 0 | 0 | 0 | 0 | 1 |
| Thyasira obsoleta | 0 | 1 | 0 | 1 | 0 | 2 |
| Parvicardium minimum | 1 | 1 | 2 | 3 | 0 | 7 |
| Kelliella miliaris | 3 | 0 | 0 | 3 | 0 | 6 |
| Abra longicallus | 4 | 2 | 1 | 3 | 2 | 12 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| ?Paradoneis lyra | 0 | 0 | 0 | 1 | 0 | 1 |
| ?Levinsenia gracilis | 2 | 0 | 1 | 1 | 0 | 2 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 1 | 0 | 0 | 0 | 0 | 1 |
| Prionospio cirrfera | 0 | 0 | 2 | 2 | 0 | 4 |
| Spiophanes kroeyeri | 2 | 0 | 1 | 5 | 0 | 8 |
| Spionidae indet. (fragm) | 1 | 0 | 0 | 0 | 0 | 1 |
| Spiochaetopterus typicus | 1 | 2 | 0 | 0 | 7 | 10 |
| Tharyx cf. marioni | 0 | 0 | 0 | 0 | 1 | 1 |
| Chaetozone setosa | 0 | 2 | 4 | 0 | 3 | 9 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 1 | 0 | 0 | 0 | 0 | 1 |
| Leichone borealis | 0 | 1 | 0 | 2 | 2 | 5 |
| ORD. OPHELIDA | | | | | | |
| Ophelina cylindricaudata | 0 | 3 | 0 | 1 | 0 | 4 |
| Ophelina sp. (juv.) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| Kefersteinia cirrata | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphinoe jeffreysi | 4 | 2 | 1 | 0 | 4 | 11 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 2 | 3 | 0 | 2 | 0 | 7 |
| Sarsonuphis flordica | 8 | 8 | 5 | 1 | 3 | 25 |
| Marphysa cf. sanguinea | 0 | 2 | 0 | 0 | 0 | 2 |
| Lumbrineris sp. (cf. scopa) | 2 | 7 | 5 | 4 | 6 | 24 |
| Augeneria tentaculata | 3 | 1 | 3 | 5 | 3 | 15 |
| Drilonereis filium | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 1 | 1 | 3 | 3 | 3 | 11 |
| Terebellidae indet. (juv) | 0 | 0 | 2 | 0 | 0 | 2 |
| Terebellides stroemi | 0 | 0 | 2 | 0 | 0 | 2 |
| SABELLIDA | | | | | | |
| Sabellidae indet. | 0 | 1 | 0 | 1 | 0 | 2 |
| Ditrupea arietina | 1 | 0 | 0 | 0 | 0 | 1 |
| Salmacina dysteri | 0 | 1 | 1 | 0 | 1 | 3 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 2 | 5 | 2 | 1 | 1 | 11 |
| Onchnesoma steenstrupi | 2 | 6 | 1 | 1 | 0 | 10 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIDA | | | | | | |
| Cypridina cf. megalops | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. CALANOIDA | | | | | | |
| Anomalocera patersoni | 0 | 0 | 1 | 0 | 0 | 1 |
| Calanoida indet. | 22 | 25 | 5 | 0 | 4 | 57 |
| ORD. THORACICA | | | | | | |
| Scalpellum stroemii | 4 | 0 | 0 | 0 | 0 | 4 |
| ORD. CUMACEA | | | | | | |
| Diastylis cf. cornuta | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. TANAIDACEA | | | | | | |
| Apseudes spinosus | 0 | 3 | 0 | 0 | 0 | 3 |
| Typhlotanaia cf. tenuimanus | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. ISOPODA | | | | | | |
| Eurydice cf. grimaldii | 1 | 0 | 0 | 0 | 0 | 1 |
| Ilyarchna longicornis | 0 | 0 | 0 | 1 | 0 | 1 |
| Munna limacola | 0 | 0 | 1 | 0 | 0 | 1 |
| Desmosomatidae indet. | 2 | 1 | 1 | 0 | 0 | 4 |
| ORD. AMPHIPODA | | | | | | |
| Tmetonyx caeculus | 0 | 1 | 0 | 0 | 0 | 1 |
| Eriopisa elongata | 2 | 0 | 0 | 0 | 2 | 4 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHTHUROIDEA | | | | | | |
| Ophiura sp. (juv) | 1 | 0 | 0 | 0 | 0 | 1 |
| Amphiura cf. chiajei | 1 | 0 | 0 | 0 | 0 | 1 |
| Amphilephis norvegica | 1 | 0 | 0 | 0 | 1 | 2 |
| Ophiuroidea indet. (juv) | 0 | 2 | 0 | 0 | 0 | 2 |
| KL. HOLOTHUROIDEA | | | | | | |
| Echinocucumis hispida | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 1 | 0 | 2 | 0 | 1 | 4 |

| STASJON: HEIDRUN-ST13 | | | | | | |
|-----------------------------------|---|----|---|----|----|-----|
| 0.5MM | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 0 | 1 | 1 | 4 | 0 | 6 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 1 | 0 | 0 | 1 | 0 | 2 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 7 | 12 | 6 | 5 | 10 | 40 |
| ST. BRYOZOA | | | | | | |
| Scrupocellaria intermedia | | | | | + | |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 3 | 2 | 0 | 3 | 1 | 9 |
| KL. SCAPHOPODA | | | | | | |
| Dentalium sp. (juv.) | 0 | 0 | 2 | 0 | 0 | 2 |
| Dentaliidae indet. (juv.) | 1 | 1 | 0 | 0 | 0 | 2 |
| Entalina quinquangularis | 0 | 0 | 1 | 0 | 0 | 1 |
| Siphonodentalium lofotense | 1 | 0 | 0 | 0 | 1 | 2 |
| Cadulus propinquus | 4 | 0 | 6 | 2 | 0 | 12 |
| KL. GASTROPODA | | | | | | |
| Alvania subaoluta | 0 | 0 | 0 | 1 | 0 | 1 |
| Lunatia montagui | 1 | 0 | 0 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 1 | 0 | 1 | 1 | 1 | 4 |
| Yoldiella lucida | 0 | 0 | 1 | 2 | 0 | 3 |
| Yoldiella cf. acuminata | 2 | 4 | 5 | 1 | 0 | 12 |
| Yoldiella cf. fraterna | 1 | 1 | 1 | 0 | 0 | 3 |
| Yoldiella subaequilatera | 0 | 0 | 1 | 0 | 0 | 1 |
| Bathyarca pectunculoides | 0 | 2 | 0 | 4 | 0 | 6 |
| Limopsis minuta | 3 | 1 | 0 | 2 | 1 | 7 |
| Chlamys sulcata | 0 | 0 | 1 | 2 | 2 | 5 |
| Similipecten similis | 0 | 1 | 0 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 0 | 0 | 1 | 5 | 1 | 7 |
| Cuspidaria obesa | 0 | 3 | 0 | 0 | 0 | 3 |
| Thyasira obsoleta | 0 | 0 | 3 | 2 | 0 | 5 |
| Thyasira granulosa | 1 | 2 | 0 | 2 | 1 | 6 |
| Thyasira pygmaea | 2 | 3 | 3 | 4 | 4 | 16 |
| Parvicardium minimum | 1 | 1 | 0 | 3 | 1 | 6 |
| Kelliella miliaris | 1 | 4 | 0 | 0 | 0 | 5 |
| Abra longicallus | 2 | 3 | 0 | 3 | 1 | 9 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 0 | 1 | 0 | 0 | 1 |
| Orbinidae indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| Aricidea sp. (fragm.) | 0 | 2 | 0 | 0 | 0 | 2 |
| ?Paradoneis lyra | 5 | 3 | 1 | 2 | 2 | 13 |
| ?Levinsenia gracilis | 2 | 2 | 0 | 1 | 1 | 6 |
| ORD. SPIONIDA | | | | | | |
| Prionospio cirrfera | 2 | 1 | 2 | 2 | 0 | 7 |
| Spiophanes kroeyeri | 2 | 0 | 7 | 0 | 1 | 10 |
| Spiochaetopterus typicus | 3 | 1 | 1 | 3 | 2 | 10 |
| Tharyx cf. marioni | 0 | 1 | 2 | 0 | 1 | 4 |
| Chaetozone setosa | 2 | 4 | 7 | 10 | 5 | 28 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 1 | 1 | 1 | 2 | 2 | 7 |
| Leichone borealis | 1 | 0 | 2 | 1 | 3 | 7 |
| Maldanidae indet. | 1 | 0 | 1 | 0 | 0 | 2 |
| ORD. OPHELIIDA | | | | | | |
| Ophelina sp. (juv.) | 3 | 0 | 2 | 2 | 1 | 8 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 1 | 0 | 1 | 0 | 2 |
| Pholoe minuta | 1 | 0 | 0 | 0 | 0 | 1 |
| Phyllodocidae indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| Syllidae indet. | 2 | 0 | 0 | 1 | 0 | 3 |
| Exogone sp. | 2 | 0 | 0 | 0 | 0 | 2 |
| Nephtys sp. (juv.) | 0 | 0 | 0 | 1 | 0 | 1 |
| Goniada maculata | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 2 | 2 | 7 | 4 | 4 | 19 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 1 | 0 | 3 | 2 | 0 | 6 |
| Sarsonuphis fiordica | 2 | 0 | 8 | 4 | 0 | 14 |
| Lumbrineris sp. (cf. scopa) | 2 | 1 | 9 | 6 | 4 | 22 |
| Augeneria tentaculata | 2 | 1 | 2 | 2 | 3 | 10 |
| Drilonereis filum | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. OWENIIDA | | | | | | |
| Myriochele sp. (fragm.) | 0 | 1 | 0 | 1 | 0 | 2 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 2 | 7 | 0 | 2 | 3 | 14 |
| Amage auricula | 0 | 2 | 0 | 0 | 0 | 2 |
| Ampharetidae indet. (juv.) | 1 | 0 | 0 | 1 | 0 | 2 |
| Terebellidae stroemi | 0 | 3 | 1 | 4 | 4 | 12 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 1 | 2 | 1 | 4 | 1 | 9 |
| Ditrupa arietina | 1 | 1 | 0 | 0 | 0 | 2 |
| Salmacina dysteri | 4 | 0 | 0 | 1 | 2 | 7 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 3 | 9 | 4 | 1 | 3 | 20 |
| Onchnesoma squamatum | 1 | 0 | 1 | 0 | 0 | 2 |
| Onchnesoma steenstrupi | 1 | 2 | 2 | 8 | 3 | 16 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIIDA | | | | | | |
| Polycope punctata | 1 | 8 | 0 | 4 | 0 | 13 |
| Cypridina cf. megalops | 1 | 0 | 0 | 0 | 1 | 2 |
| Cytherella abyssorum | 1 | 0 | 1 | 1 | 0 | 3 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 0 | 1 | 1 | 4 | 0 | 6 |
| ORD. CUMACEA | | | | | | |
| Cyclaspis longicaudata | 0 | 0 | 1 | 0 | 0 | 1 |
| Diastylodes biplicata | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apeudes spinosus | 0 | 0 | 1 | 0 | 0 | 1 |
| Typhlotanais sp. | 0 | 0 | 2 | 0 | 0 | 2 |
| Tanaiacea indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. ISOPODA | | | | | | |
| Eurydice sp. | 0 | 1 | 0 | 0 | 0 | 1 |
| Ischnomerus hispinosus | 0 | 0 | 1 | 0 | 0 | 1 |
| Desmosomatidae indet. | 2 | 1 | 0 | 2 | 1 | 6 |
| ORD. AMPHIPODA | | | | | | |
| Tmetonyx cf. similis | 1 | 0 | 0 | 0 | 0 | 1 |
| Amphilocus manudens | 0 | 0 | 1 | 0 | 0 | 1 |
| Eriopisa elongata | 0 | 1 | 1 | 1 | 1 | 4 |
| Harpinia pectinata | 0 | 0 | 0 | 0 | 4 | 4 |
| Lilljeborgia fissicornis | 0 | 0 | 1 | 0 | 0 | 1 |
| Hallae abyssal | 0 | 0 | 1 | 0 | 0 | 1 |

| | | | | | | |
|----------------------|---|---|---|---|---|---|
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphilepis norvegica | 0 | 1 | 0 | 0 | 0 | 1 |
| Ophiuroidea indet. | 0 | 0 | 0 | 2 | 1 | 3 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 4 | 1 | 0 | 4 | 0 | 9 |
| DIVERSE | | | | | | |
| DIV. EGG | 0 | 1 | 0 | 0 | 0 | 1 |

| STASJON: HEIDRUN-ST13 | | | | | | |
|-----------------------------------|---|---|---|---|----|-----|
| 1.0MM | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 0 | 1 | 1 | 4 | 0 | 6 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 1 | 2 | 1 | 4 | 3 | 11 |
| ST. BRYOZOA | | | | | | |
| Scrupocellaria intermedia | | | | | + | |
| Idmidronea atlantica | | | | | + | |
| Sarsiflustra abyssicola | | | | | + | |
| Metalcyonidium gautieri | | | | | + | |
| Tessarsadoma boreale | | | | | ++ | |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 0 | 0 | 1 | 0 | 0 | 1 |
| Cadulus propinquus | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 1 | 0 | 1 | 1 | 1 | 4 |
| Yoldiella lucida | 0 | 0 | 1 | 2 | 0 | 3 |
| Yoldiella cf. acuminata | 1 | 3 | 2 | 1 | 0 | 7 |
| Yoldiella cf. fraterna | 1 | 1 | 1 | 0 | 0 | 3 |
| Bathyarca pectunculoides | 0 | 2 | 0 | 1 | 0 | 3 |
| Limopsis minuta | 3 | 1 | 0 | 1 | 1 | 6 |
| Chlamys sulcata | 0 | 0 | 0 | 2 | 2 | 4 |
| Similipecten similis | 0 | 1 | 0 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 0 | 0 | 0 | 5 | 1 | 6 |
| Thyasira obsoleta | 0 | 0 | 2 | 0 | 0 | 2 |
| Thyasira pygmaea | 0 | 0 | 1 | 3 | 0 | 4 |
| Parvicardium minimum | 1 | 1 | 0 | 1 | 0 | 3 |
| Kelliella miliaris | 1 | 3 | 0 | 0 | 0 | 4 |
| Abra longicallus | 2 | 3 | 0 | 3 | 1 | 9 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 0 | 1 | 0 | 0 | 1 |
| Orbinidae indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| Aricidea sp. (fragm.) | 0 | 1 | 0 | 0 | 0 | 1 |
| ?Paradoneis lyra | 2 | 1 | 1 | 2 | 0 | 6 |
| ?Levinsenia gracilis | 1 | 1 | 0 | 0 | 0 | 2 |
| ORD. SPIONIDA | | | | | | |
| Prionospio cirrfera | 0 | 0 | 0 | 1 | 0 | 1 |
| Spiophanes kroeyeri | 0 | 0 | 4 | 0 | 0 | 4 |
| Spiochaetopterus typicus | 3 | 1 | 1 | 3 | 2 | 10 |
| Tharyx cf. marioni | 0 | 0 | 1 | 0 | 1 | 2 |
| Chaetozone setosa | 0 | 0 | 3 | 5 | 2 | 10 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 1 | 1 | 1 | 0 | 2 | 5 |
| Leichone borealis | 0 | 0 | 2 | 1 | 3 | 6 |
| Maldanidae indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 1 | 0 | 1 | 0 | 2 |
| Phyllodocidae indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| Exogone sp. | 2 | 0 | 0 | 0 | 0 | 2 |
| Nephtys sp. (juv.) | 0 | 0 | 0 | 1 | 0 | 1 |
| Goniada maculata | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 0 | 0 | 1 | 3 | 4 | 8 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 0 | 0 | 3 | 2 | 0 | 5 |
| Sarsonuphis fiordica | 1 | 0 | 8 | 3 | 0 | 12 |
| Lumbrineris sp. (cf. scopa) | 0 | 1 | 9 | 5 | 4 | 19 |
| Augeneria tentaculata | 2 | 0 | 1 | 1 | 3 | 7 |
| Drilonereis filum | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. OWENIIDA | | | | | | |
| Myriochele sp. (fragm.) | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 0 | 2 | 0 | 1 | 2 | 5 |
| Ampharetidae indet. (juv.) | 1 | 0 | 0 | 0 | 0 | 1 |
| Terebellidae stroemi | 0 | 1 | 0 | 2 | 1 | 4 |
| ORD. SABELLIDA | | | | | | |
| Samythella neglecta | 0 | 0 | 1 | 2 | 0 | 3 |
| Ditrupa arietina | 1 | 1 | 0 | 0 | 0 | 2 |
| Salmacina dysteri | 3 | 0 | 0 | 0 | 0 | 3 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 2 | 6 | 4 | 1 | 2 | 15 |
| Onchnesoma squamatum | 1 | 0 | 1 | 0 | 0 | 2 |
| Onchnesoma steenstrupi | 0 | 1 | 0 | 2 | 1 | 4 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIIDA | | | | | | |
| Cypridina cf. megalops | 1 | 0 | 0 | 0 | 1 | 2 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. CUMACEA | | | | | | |
| Cyclaspis longicaudata | 0 | 0 | 1 | 0 | 0 | 1 |
| Diastylodes biplicata | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apeudes spinosus | 0 | 0 | 1 | 0 | 0 | 1 |
| Typhlotanais sp. | 0 | 0 | 2 | 0 | 0 | 2 |
| Tanaiacea indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. ISOPODA | | | | | | |
| Desmosomatidae indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. AMPHIPODA | | | | | | |
| Tmetonyx cf. similis | 1 | 0 | 0 | 0 | 0 | 1 |
| Eriopisa elongata | 0 | 0 | 1 | 1 | 1 | 3 |
| Harpinia pectinata | 0 | 0 | 0 | 0 | 2 | 2 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphilepis norvegica | 0 | 1 | 0 | 0 | 0 | 1 |
| Ophiuroidea indet. | 0 | 0 | 0 | 2 | 1 | 3 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 4 | 1 | 0 | 4 | 0 | 9 |

| STASJON: HEIDRUN-ST14 | | | | | | |
|-----------------------------------|----|----|----|----|----|-----|
| 0.5MM | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 2 | 0 | 0 | 1 | 2 | 5 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 3 | 1 | 0 | 1 | 1 | 6 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 6 | 11 | 17 | 10 | 16 | 60 |
| ST. BRYOZOA | | | | | | |
| Scrupocellaria intermedia | | | + | ++ | + | |
| Sarifulustra abyssicola | | | + | | + | |
| Metalcyonidium gautieria | | | | | | |
| Notoplites jeffreysii | | | | | + | |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 1 | 1 | 0 | 0 | 3 | 5 |
| KL. SCAPHOPODA | | | | | | |
| Dentalium sp. (juv.) | 0 | 0 | 1 | 0 | 0 | 1 |
| Entalina quinquangularis | 2 | 0 | 1 | 1 | 0 | 4 |
| Siphonodentalium lofotense | 0 | 1 | 0 | 0 | 1 | 2 |
| Cadulus propinquus | 1 | 3 | 4 | 4 | 4 | 16 |
| KL. GASTROPODA | | | | | | |
| Natica clausa | 0 | 0 | 0 | 1 | 0 | 1 |
| Natica montegui | 0 | 0 | 0 | 0 | 1 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 5 | 3 | 2 | 1 | 1 | 12 |
| Yoldiella lucida | 0 | 0 | 0 | 1 | 0 | 1 |
| Yoldiella cf. acuminata | 1 | 1 | 1 | 0 | 1 | 4 |
| Bathyrca pectunculoides | 1 | 1 | 0 | 1 | 0 | 3 |
| Limopsis minuta | 0 | 2 | 1 | 5 | 0 | 8 |
| Similipecten similis | 1 | 0 | 0 | 0 | 0 | 1 |
| Cyclopecten imbrifer | 1 | 0 | 0 | 0 | 0 | 1 |
| Heteranomia squamula | 0 | 0 | 0 | 1 | 0 | 1 |
| Lyonsiella abyssicola | 0 | 0 | 0 | 1 | 0 | 1 |
| Cuspidaria lamellosa | 1 | 0 | 1 | 4 | 1 | 7 |
| Thyasira obsoleta | 0 | 2 | 2 | 2 | 2 | 8 |
| Thyasira ferruginea | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasira granulosa | 0 | 1 | 1 | 0 | 1 | 3 |
| Thyasira pygmaea | 2 | 3 | 8 | 5 | 3 | 21 |
| Parvicardium minimum | 2 | 2 | 4 | 2 | 2 | 12 |
| Kelliella miliaris | 1 | 0 | 3 | 0 | 0 | 4 |
| Timoclea ovata | 0 | 0 | 1 | 0 | 0 | 1 |
| Abra longicallus | 0 | 1 | 1 | 2 | 2 | 6 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| ?Paradoneis lyra | 0 | 0 | 1 | 4 | 2 | 7 |
| ?Levinsenia gracilis | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 1 | 0 | 1 | 2 |
| Prionospio cirrfera | 0 | 1 | 1 | 0 | 0 | 2 |
| Spiophanes kroeyeri | 1 | 5 | 9 | 4 | 13 | 32 |
| Scolecopsis sp. | 1 | 0 | 0 | 0 | 0 | 1 |
| Spiochaetopterus typicus | 2 | 12 | 5 | 5 | 20 | 44 |
| Tharyx cf. marioni | 0 | 1 | 0 | 0 | 0 | 1 |
| Chaetozone aetosa | 2 | 7 | 4 | 5 | 5 | 23 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 4 | 3 | 3 | 0 | 10 |
| Leichone borealis | 2 | 0 | 2 | 2 | 3 | 9 |
| Maldanidae indet. | 2 | 0 | 1 | 2 | 0 | 5 |
| ORD. PHELIIDA | | | | | | |
| Pseudoscalibregma parvum(juv.) | 0 | 1 | 0 | 0 | 0 | 1 |
| Scalibregma inflatum(juv.) | | | | | | |
| Opheleia cylindricaudata | 1 | 2 | 3 | 0 | 0 | 6 |
| Opheleia sp. (juv.) | 1 | 0 | 1 | 1 | 1 | 4 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 2 | 1 | 0 | 0 | 1 | 4 |
| Pholoe minuta | 0 | 1 | 0 | 0 | 1 | 2 |
| Kefersteinia cirrata | 0 | 1 | 0 | 0 | 1 | 2 |
| Syllidae indet. | 1 | 0 | 0 | 1 | 0 | 2 |
| Exogone sp. | 0 | 0 | 1 | 1 | 1 | 3 |
| Nephtys sp. (juv.) | 0 | 0 | 0 | 1 | 0 | 1 |
| Goniada maculata | 0 | 1 | 1 | 1 | 1 | 4 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphinome jeffreysi | 1 | 5 | 1 | 1 | 0 | 8 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 1 | 1 | 2 | 2 | 1 | 7 |
| Sarsonuphis fiordica | 0 | 5 | 2 | 0 | 6 | 13 |
| Marphysa cf. sanguinea | 0 | 2 | 0 | 1 | 0 | 3 |
| Lumbrineris sp. (cf. scopa) | 2 | 13 | 6 | 4 | 6 | 31 |
| Augeneria tentaculata | 2 | 2 | 1 | 1 | 2 | 8 |
| Protodorvillea cf. kefersteini | 0 | 2 | 0 | 0 | 0 | 2 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 1 | 2 | 1 | 0 | 2 | 6 |
| Amage auricula | 0 | 0 | 0 | 0 | 1 | 1 |
| Pista cristata | 0 | 1 | 0 | 1 | 0 | 2 |
| Terebellidae indet. (juv.) | 0 | 2 | 1 | 0 | 1 | 4 |
| Terebellidae stroemi | 1 | 1 | 4 | 3 | 3 | 12 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 0 | 0 | 2 | 2 | 5 | 9 |
| Salmacina dysteri | 23 | 3 | 1 | 2 | 60 | 89 |
| Polychaeta indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 3 | 3 | 3 | 4 | 4 | 17 |
| Onchnesoma squamatum | 1 | 1 | 1 | 0 | 0 | 3 |
| Onchnesoma steenstrupi | 4 | 1 | 3 | 5 | 4 | 17 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIDA | | | | | | |
| Polycope punctata | 0 | 1 | 0 | 0 | 4 | 5 |
| Asterope norvegica | 0 | 1 | 0 | 0 | 0 | 1 |
| Macrocypris minna | 0 | 1 | 1 | 0 | 1 | 3 |
| Cytherella abyssorum | 0 | 0 | 0 | 1 | 1 | 2 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 17 | 7 | 5 | 0 | 4 | 33 |
| ORD. CUMACEA | | | | | | |
| Cyclaspis longicaudata | 0 | 0 | 1 | 0 | 0 | 1 |
| Campylaspis sulcata | 0 | 0 | 1 | 0 | 0 | 1 |
| Diastylis sp. (juv.) | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. TANAIIDACEA | | | | | | |
| Apeudes spinosus | 0 | 0 | 0 | 0 | 2 | 2 |
| Tanaidacea indet. | 0 | 0 | 0 | 0 | 1 | 1 |

| | | | | | | |
|---------------------------|---|---|---|---|---|----|
| ORD. ISOPODA | | | | | | |
| Leptanthura tenuis | 0 | 0 | 1 | 0 | 1 | 2 |
| Eurydice cf. grimaldii | 0 | 0 | 0 | 2 | 0 | 2 |
| Ischnomesus bispinosus | 0 | 0 | 1 | 0 | 0 | 1 |
| Isopoda indet. (fragm.) | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. AMPHIFODA | | | | | | |
| Hippomedon propinquus | 0 | 1 | 0 | 0 | 0 | 1 |
| Tmetonyx cicada | 0 | 0 | 1 | 0 | 0 | 1 |
| Eriopisa elongata | 2 | 0 | 2 | 0 | 0 | 4 |
| Arrhis phyllonyx | 0 | 1 | 0 | 0 | 0 | 1 |
| Harpinia pectinata | 3 | 0 | 0 | 9 | 2 | 14 |
| Leptophoxus falcatus | 1 | 0 | 1 | 0 | 0 | 2 |
| Lilljeborgia macronyx | 0 | 2 | 0 | 0 | 0 | 2 |
| Neohela monstrosa | 5 | 0 | 0 | 0 | 0 | 5 |
| Dulichia sp. (fragm.) | 2 | 0 | 0 | 0 | 0 | 2 |
| Amphipoda indet. (fragm.) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. DECAPODA | | | | | | |
| Munida sarsi | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphipolis squamata | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 2 | 1 | 3 | 0 | 2 | 8 |

| ----- | | | | | | |
|-----------------------------------|-------|----|----|---|----|-----|
| STASJON:HEIDRUN-ST14 | 1.0MM | | | | | |
| ----- | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 2 | 0 | 0 | 1 | 1 | 4 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 1 | 0 | 0 | 1 | 0 | 2 |
| ST. NEMATODA | 5 | 3 | 12 | 6 | 6 | 32 |
| Nematoda indet. | | | | | | |
| ST. BRYOZOA | | | | | | |
| Idmidronea atlantica | + | | | | | |
| Sarsiflustra abyssicola | ++++ | | + | + | | |
| Tessaradoma boreale | +++ | | | | ++ | |
| Entalophoroecia sp. | + | | | | | |
| Crisia sp. | | + | | | | |
| Turbicellepora nodulosa | + | | | | | |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/solenogastres indet. | 1 | 0 | 0 | 0 | 1 | 2 |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 1 | 0 | 0 | 0 | 0 | 1 |
| Cadulus propinquus | 1 | 1 | 1 | 1 | 3 | 7 |
| KL. GASTROPODA | | | | | | |
| Natica clausa | 0 | 0 | 0 | 1 | 0 | 1 |
| Natica montegui | 0 | 0 | 0 | 0 | 1 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 5 | 3 | 0 | 1 | 1 | 10 |
| Yoldiella lucida | 0 | 0 | 0 | 1 | 0 | 1 |
| Yoldiella cf. acuminata | 1 | 1 | 1 | 0 | 1 | 4 |
| Bathyarca pectunculoides | 1 | 0 | 0 | 1 | 0 | 2 |
| Limopsis minuta | 0 | 2 | 1 | 4 | 0 | 7 |
| Similipecten similis | 1 | 0 | 0 | 0 | 0 | 1 |
| Cyclopecten inbriter | 1 | 0 | 0 | 0 | 0 | 1 |
| Heteranomia squamula | 0 | 0 | 0 | 1 | 0 | 1 |
| Lyonsiella abyssicola | 0 | 0 | 0 | 1 | 0 | 1 |
| Cuspidaria lamellosa | 1 | 0 | 1 | 3 | 1 | 6 |
| Thyasira obsolata | 0 | 1 | 0 | 0 | 2 | 3 |
| Thyasira granulosa | 0 | 1 | 1 | 0 | 0 | 2 |
| Thyasira pygmaea | 1 | 0 | 0 | 0 | 0 | 1 |
| Parvicardium minimum | 2 | 0 | 3 | 1 | 2 | 8 |
| Kelliella miliaris | 1 | 0 | 3 | 0 | 0 | 4 |
| Abra longicellus | 0 | 1 | 1 | 1 | 2 | 5 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| ?Paradoneis lyra | 0 | 0 | 0 | 1 | 2 | 3 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 1 | 0 | 1 | 2 |
| Spiophanes kroeyeri | 0 | 4 | 8 | 0 | 10 | 22 |
| Spiochaetopterus typicus | 2 | 10 | 5 | 4 | 18 | 39 |
| Chaetozona setosa | 1 | 5 | 2 | 2 | 2 | 12 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 3 | 3 | 1 | 0 | 7 |
| Leichone borealis | 2 | 0 | 1 | 2 | 2 | 7 |
| Maldanidae indet. | 1 | 0 | 1 | 0 | 0 | 2 |
| ORD. OPHELIDA | | | | | | |
| Ophelina cylindricaudata | 1 | 2 | 3 | 0 | 0 | 6 |
| Polynoidae indet. | 2 | 1 | 0 | 0 | 0 | 3 |
| Kefersteinia cirrata | 0 | 1 | 0 | 0 | 1 | 2 |
| Exogone sp. | 0 | 0 | 0 | 1 | 0 | 1 |
| Goniada maculata | 0 | 1 | 1 | 1 | 1 | 4 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphinome jeffreysi | 0 | 2 | 1 | 0 | 0 | 3 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 1 | 1 | 2 | 2 | 1 | 7 |
| Sarsonuphis fiordica | 0 | 5 | 2 | 0 | 6 | 13 |
| Marphysa cf. sanguinea | 0 | 2 | 0 | 0 | 0 | 2 |
| Lumbrineris sp. (cf. scopa) | 2 | 12 | 3 | 3 | 6 | 26 |
| Augeneria tentaculata | 2 | 2 | 1 | 1 | 2 | 8 |
| Protodorvillea cf. kefersteini | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 1 | 1 | 1 | 0 | 0 | 3 |
| Piata cristata | 0 | 1 | 0 | 1 | 0 | 2 |
| Terebellidae indet. (juv.) | 0 | 2 | 1 | 0 | 1 | 4 |
| Terebellides stroemi | 0 | 0 | 2 | 2 | 0 | 4 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| Salmacina dysteri | 15 | 2 | 1 | 0 | 30 | 48 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 3 | 2 | 1 | 4 | 3 | 13 |
| Onchnesoma squamatum | 1 | 1 | 1 | 0 | 0 | 3 |
| Onchnesoma steenstrupi | 1 | 1 | 2 | 2 | 2 | 8 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 5 | 5 | 0 | 0 | 0 | 10 |
| ORD. CUMACEA | | | | | | |
| Cyclaspis longicaudata | 0 | 0 | 1 | 0 | 0 | 1 |
| Campylaspis sulcata | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apseudes spinosus | 0 | 0 | 0 | 0 | 2 | 2 |
| Tanaidacea indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. ISOPODA | | | | | | |
| Eurydice cf. grimaldii | 0 | 0 | 0 | 2 | 0 | 2 |
| Isopoda indet. (fragm.) | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. AMPHIPODA | | | | | | |
| Hippomedon propinquus | 0 | 1 | 0 | 0 | 0 | 1 |
| Tmetonyx cicada | 0 | 0 | 1 | 0 | 0 | 1 |
| Eriopisa elongata | 1 | 0 | 2 | 0 | 0 | 3 |
| Arrhis phyllonyx | 0 | 1 | 0 | 0 | 0 | 1 |
| Harpinia pectinata | 3 | 0 | 0 | 5 | 1 | 9 |
| Leptophoxus falcatus | 1 | 0 | 1 | 0 | 0 | 2 |
| Lilljeborgia macronyx | 0 | 2 | 0 | 0 | 0 | 2 |
| Neohela monstrosa | 5 | 0 | 0 | 0 | 0 | 5 |
| Dulichia sp. (fragm.) | 1 | 0 | 0 | 0 | 0 | 1 |
| Amphipoda indet. (fragm.) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. DECAPODA | | | | | | |
| Munida sarsi | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphipolis squamata | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 2 | 1 | 3 | 0 | 2 | 8 |

| STASJON:HEIDRUN-ST15 | | 0.5MM | | | | | |
|-----------------------------------|-----|-------|----|---|---|----|-----|
| TAXON | | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | | |
| Porifera indet. | | 2 | 3 | 1 | 0 | 0 | 6 |
| ST. COLEENTERATA | | | | | | | |
| Isidella lofotensis | | 0 | 0 | 0 | 1 | 1 | 2 |
| ST. NEMERTINEA | | | | | | | |
| Nemertini indet. | | 0 | 1 | 1 | 0 | 3 | 5 |
| ST. NEMATODA | | | | | | | |
| Nematoda indet. | | 6 | 4 | 8 | 6 | 10 | 12 |
| ST. BRYOZOA | | | | | | | |
| Scrupocellaria intermedia | +++ | | | | | | |
| Idmidronea atlantica | + | | | | | | |
| Sarsiflustra abyssicola | | | | | | | |
| Metaconyodidum gautieri | | | + | | | | |
| Tessaradoma boreale | + | | | | | | |
| Crisia sp | + | | | | | | |
| ST. BRACHIOPODA | | | | | | | |
| Terebratulina caputserpentis | | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. MOLLUSCA | | | | | | | |
| KL. CAUDOFOVEATA | | | | | | | |
| Caudofoveata/Solenogastres indet. | | 2 | 0 | 0 | 0 | 1 | 3 |
| KL. SCAPHOPODA | | | | | | | |
| Dentalium agile | | 0 | 1 | 0 | 0 | 0 | 1 |
| Entalina quinquangularis | | 0 | 1 | 0 | 0 | 0 | 1 |
| Siphonodentalium lofotense | | 0 | 0 | 1 | 0 | 0 | 1 |
| Cadulus propinquus | | 3 | 1 | 0 | 0 | 2 | 6 |
| KL. GASTROPODA | | | | | | | |
| Pseudomalletia obtusa | | 1 | 0 | 0 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | | |
| Nucula tumidula | | 1 | 2 | 1 | 1 | 0 | 5 |
| Yoldiella lucida | | 0 | 0 | 0 | 0 | 1 | 1 |
| Yoldiella cf. acuminata | | 2 | 3 | 0 | 2 | 0 | 7 |
| Bathyarca pectunculoides | | 0 | 2 | 0 | 1 | 0 | 3 |
| Limopsis minuta | | 3 | 3 | 1 | 2 | 0 | 9 |
| Chlamys sulcata | | 4 | 2 | 0 | 0 | 1 | 7 |
| Cuspidaria lamellosa | | 1 | 1 | 0 | 0 | 1 | 3 |
| Cuspidaria rostrata | | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasira eumyaria | | 0 | 1 | 0 | 0 | 0 | 1 |
| Thyasira obsoleta | | 1 | 1 | 2 | 1 | 1 | 6 |
| Thyasira ferruginea | | 0 | 0 | 0 | 1 | 0 | 1 |
| Thyasira granulosa | | 1 | 0 | 0 | 2 | 0 | 3 |
| Thyasira pygmaea | | 6 | 7 | 2 | 0 | 3 | 18 |
| Thyasira sp. | | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasiridae indet. | | 0 | 1 | 0 | 0 | 0 | 1 |
| Parvicardium minimum | | 0 | 1 | 0 | 0 | 0 | 1 |
| Kelliella miliaris | | 3 | 0 | 2 | 0 | 0 | 5 |
| Abra longicallus | | 0 | 1 | 0 | 0 | 1 | 2 |
| ST. ANNELIDA | | | | | | | |
| KL. POLYCHAETA | | | | | | | |
| ORD. ORBINIDA | | | | | | | |
| Phylo norvegica | | 0 | 1 | 0 | 0 | 0 | 1 |
| ?Paradoneis lyra | | 0 | 0 | 1 | 1 | 1 | 3 |
| ?Levinsonia gracilis | | 1 | 0 | 2 | 0 | 1 | 4 |
| ORD. SPIONIDA | | | | | | | |
| Laonice cirrata | | 1 | 0 | 0 | 0 | 0 | 1 |
| Prionospio cirrifer | | 0 | 1 | 0 | 0 | 0 | 1 |
| Spiophanes kroeyeri | | 3 | 1 | 3 | 1 | 2 | 10 |
| Spiochaetopterus typicus | | 3 | 10 | 1 | 0 | 1 | 15 |
| Tharyx cf. marioni | | 0 | 0 | 0 | 1 | 0 | 1 |
| Chaetozone setosa | | 0 | 2 | 1 | 0 | 1 | 4 |
| ORD. CAPITELLIDA | | | | | | | |
| Notomastus latericeus | | 1 | 0 | 0 | 0 | 2 | 3 |
| Leichone borealis | | 1 | 3 | 0 | 0 | 2 | 6 |
| Maldanidae indet. | | 1 | 1 | 1 | 1 | 2 | 6 |
| ORD. OPHELIIA | | | | | | | |
| Pseudoscalibregma parvum(juv)/ | | 0 | 0 | 0 | 1 | 0 | 1 |
| Scalibregma inflatum(juv) | | | | | | | |
| Ophelina sp. (juv.) | | 0 | 1 | 0 | 0 | 3 | 4 |
| ORD. PHYLLODOCIDA | | | | | | | |
| Polynoidea indet. | | 1 | 0 | 0 | 1 | 1 | 3 |
| Pholoe minuta | | 1 | 0 | 0 | 0 | 0 | 1 |
| Kefersteinia cirrata | | 0 | 0 | 0 | 0 | 1 | 1 |
| Nephtys incisa | | 0 | 1 | 1 | 1 | 0 | 3 |
| Glycera cf. alba | | 0 | 1 | 0 | 0 | 0 | 1 |
| Goniada maculata | | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. AMPHINOMIDA | | | | | | | |
| Paramphinome jeffreysi | | 1 | 3 | 0 | 1 | 3 | 8 |
| ORD. EUNICIDA | | | | | | | |
| Sarsonuphis quadricuspis | | 1 | 1 | 0 | 1 | 3 | 6 |
| Sarsonuphis fiordica | | 0 | 2 | 4 | 3 | 6 | 15 |
| Marphysa cf. sanguinea | | 0 | 2 | 1 | 0 | 1 | 4 |
| Lumbrineris sp. (cf. scopa) | | 3 | 5 | 1 | 1 | 9 | 19 |
| Augeneria tentaculata | | 1 | 2 | 0 | 1 | 1 | 5 |
| Protodorvillea cf. kefersteini | | 2 | 1 | 0 | 0 | 0 | 3 |
| ORD. OWENIIDA | | | | | | | |
| Myriochele sp. (fragm.) | | 0 | 1 | 0 | 1 | 0 | 2 |
| ORD. TEREBELLIDA | | | | | | | |
| Eclysippe vanelli | | 2 | 1 | 0 | 3 | 1 | 7 |
| Amage auricula | | 0 | 1 | 0 | 0 | 0 | 1 |
| Pista cristata | | 1 | 0 | 0 | 0 | 0 | 1 |
| ?Streblosoma intestinale | | 1 | 0 | 0 | 0 | 0 | 1 |
| Terebellidae indet. (juv.) | | 1 | 0 | 0 | 0 | 0 | 1 |
| Terebellides stroemi | | 2 | 2 | 1 | 4 | 2 | 11 |
| ORD. SABELLIDA | | | | | | | |
| Sabellidae indet. | | 3 | 1 | 2 | 2 | 0 | 8 |
| Salmacina dysteri | | 23 | 29 | 1 | 0 | 0 | 53 |
| ST. SIPUNCULA | | | | | | | |
| Golfingia cf. minuta | | 5 | 4 | 1 | 0 | 11 | 21 |
| Onchnesoma steenstrupi | | 6 | 3 | 1 | 5 | 0 | 15 |
| ST. ARTHROPODA | | | | | | | |
| KL. CRUSTACEA | | | | | | | |
| ORD. MYODOCOPIIDA | | | | | | | |
| Polycopse punctata | | 1 | 2 | 2 | 0 | 4 | 9 |
| Asterope norvegica | | 1 | 0 | 0 | 1 | 0 | 2 |
| Cytherella abyssorum | | 2 | 1 | 1 | 1 | 0 | 5 |
| Ostracoda indet. | | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. CALANOIDA | | | | | | | |
| Calanoida indet. | | 44 | 8 | 1 | 2 | 2 | 57 |
| ORD. CUMACEA | | | | | | | |
| Campylaspis sulcata | | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. TANAIIDACEA | | | | | | | |
| Apseudes spinosus | | 0 | 1 | 0 | 0 | 2 | 3 |
| Tanaidacea indet. sic | | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. ISOPODA | | | | | | | |
| Cirolana borealis | | 0 | 0 | 1 | 0 | 0 | 1 |
| Desmosomatidae indet. | | 0 | 1 | 1 | 0 | 1 | 3 |
| ORD. AMPHIPODA | | | | | | | |
| Eriopisa elongata | | 0 | 0 | 0 | 0 | 1 | 1 |
| Arrhis phyllonyx | | 0 | 0 | 0 | 0 | 1 | 1 |

| | | | | | | |
|--------------------------|---|---|---|---|---|----|
| Harpinia pectinata | 3 | 0 | 0 | 0 | 0 | 3 |
| Lilljeborgia sp. | 0 | 1 | 0 | 0 | 0 | 1 |
| Lilljeborgia fissicornis | 0 | 0 | 0 | 0 | 1 | 1 |
| Halice abyssal | 0 | 0 | 0 | 0 | 3 | 3 |
| Neohela monstrosa | 0 | 0 | 0 | 0 | 1 | 1 |
| Amphipoda indet. (fragm) | 3 | 1 | 0 | 0 | 0 | 4 |
| ORD. DECAPODA | | | | | | |
| Geryon tridens | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Ophiuroidea indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 5 | 2 | 2 | 0 | 1 | 10 |

| STASJON:HEIDRUN-ST15 | | 1.0MM | | | | | |
|------------------------------|------|-------|---|---|---|---|-----|
| TAXON | | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | | |
| Porifera indet. | | 0 | 1 | 1 | 0 | 0 | 2 |
| ST. COLEENTERATA | | | | | | | |
| Isidella lofotensis | | 0 | 0 | 0 | 1 | 1 | 2 |
| ST. NEMERTINEA | | | | | | | |
| Nemertini indet. | | 0 | 0 | 0 | 0 | 2 | 2 |
| ST. NEMATODA | | | | | | | |
| Nematoda indet. | | 2 | 2 | 5 | 3 | 6 | 18 |
| ST. BRYOZOA | | | | | | | |
| Scrupocellaria intermedia | + | + | + | | | | |
| Idmidronea atlantica | + | | | | | | |
| Sarsiflustra abyssicola | + | + | + | + | | | |
| Tessaradoma boreale | ++++ | | | | | | |
| Entalophoroecia sp. | + | + | | | | | |
| Turbicellepora nodulosa | + | | | | | | |
| ST. BRACHIOPODA | | | | | | | |
| Terebratulina caputserpentis | | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. MOLLUSCA | | | | | | | |
| KL. SCAPHOPODA | | | | | | | |
| Dentalium agile | | 0 | 1 | 0 | 0 | 0 | 1 |
| Entalina quinquangularis | | 0 | 1 | 0 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | | |
| Nucula tumidula | | 1 | 1 | 0 | 1 | 0 | 3 |
| Yoldiella lucida | | 0 | 0 | 0 | 0 | 1 | 1 |
| Yoldiella cf. acuminata | | 1 | 1 | 0 | 1 | 0 | 3 |
| Bathyarca pectunculoides | | 0 | 1 | 0 | 1 | 0 | 2 |
| Limopsis minuta | | 2 | 3 | 1 | 2 | 0 | 8 |
| Chlamys sulcata | | 2 | 1 | 0 | 0 | 1 | 4 |
| Cuspidaria lamellosa | | 1 | 1 | 0 | 0 | 1 | 3 |
| Cuspidaria rostrata | | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasira eumyaria | | 0 | 1 | 0 | 0 | 0 | 1 |
| Thyasira ferruginea | | 0 | 0 | 0 | 1 | 0 | 1 |
| Thyasira pygmaea | | 1 | 0 | 0 | 0 | 0 | 1 |
| Thyasira sp. | | 0 | 0 | 1 | 0 | 0 | 1 |
| Parvicardium minimum | | 0 | 1 | 0 | 0 | 0 | 1 |
| Kelliella miliaris | | 2 | 0 | 0 | 0 | 0 | 2 |
| Abra longicallus | | 0 | 1 | 0 | 0 | 1 | 2 |
| ST. ANNELIDA | | | | | | | |
| KL. POLYCHAETA | | | | | | | |
| ORD. ORBINIDA | | | | | | | |
| Phylo norvegica | | 0 | 1 | 0 | 0 | 0 | 1 |
| ?Paradoneis lyra | | 0 | 0 | 1 | 0 | 0 | 1 |
| ?Levinsonia gracilis | | 0 | 0 | 1 | 0 | 1 | 2 |
| ORD. SPIONIDA | | | | | | | |
| Spiophanes kroeyeri | | 1 | 0 | 2 | 0 | 1 | 4 |
| Spiochaetopterus typicus | | 3 | 8 | 1 | 0 | 1 | 13 |
| Chaetozone setosa | | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. CAPITELLIDA | | | | | | | |
| Notomastus latericeus | | 0 | 0 | 0 | 0 | 2 | 2 |
| Leichone borealis | | 1 | 3 | 0 | 0 | 2 | 6 |
| Maldanidae indet. | | 0 | 0 | 1 | 1 | 1 | 3 |
| ORD. PHYLLODOCIDA | | | | | | | |
| Polynoidea indet. | | 1 | 0 | 0 | 1 | 1 | 3 |
| Kefersteinia cirrata | | 0 | 0 | 0 | 0 | 1 | 1 |
| Nephtys incisa | | 0 | 1 | 1 | 1 | 0 | 3 |
| Glycera cf. alba | | 0 | 1 | 0 | 1 | 0 | 2 |
| ORD. AMPHINOMIDA | | | | | | | |
| Paramphinome jeffreysi | | 1 | 2 | 0 | 0 | 2 | 5 |
| ORD. EUNICIDA | | | | | | | |
| Sarsonuphis quadricuspis | | 1 | 1 | 0 | 1 | 3 | 6 |
| Sarsonuphis fiordica | | 0 | 2 | 4 | 2 | 6 | 14 |
| Marphysa cf. sanguinea | | 0 | 2 | 0 | 0 | 1 | 3 |
| Lumbrineris sp. (cf. scopa) | | 3 | 4 | 1 | 0 | 8 | 16 |
| Augeneria tentaculata | | 1 | 0 | 0 | 0 | 1 | 2 |
| ORD. OWENIIDA | | | | | | | |
| Myriochele sp. (fragm.) | | 0 | 1 | 0 | 1 | 0 | 2 |
| ORD. TEREBELLIDA | | | | | | | |
| Eclysippe vanelli | | 1 | 0 | 0 | 2 | 0 | 3 |
| Amage auricula | | 0 | 1 | 0 | 0 | 0 | 1 |
| Pista cristata | | 1 | 0 | 0 | 0 | 0 | 1 |
| ?Streblosoma intestinale | | 1 | 0 | 0 | 0 | 0 | 1 |
| Terebellidae indet. (juv.) | | 1 | 0 | 0 | 0 | 0 | 1 |
| Terebellides stroemi | | 0 | 0 | 0 | 1 | 0 | 1 |
| Salmacina Dysteri | | 2 | 9 | 0 | 0 | 0 | 11 |
| ST. SIPUNCULA | | | | | | | |
| Golfingia cf. minuta | | 3 | 3 | 0 | 0 | 9 | 15 |
| Onchnesoma steenstrupi | | 2 | 0 | 1 | 1 | 0 | 4 |
| KL. CRUSTACEA | | | | | | | |
| ORD. MYODOCOPIIDA | | | | | | | |
| Ostracoda indet. | | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. CUMACEA | | | | | | | |
| Campylaspis sulcata | | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. TANAIIDACEA | | | | | | | |
| Apseudes spinosus | | 0 | 1 | 0 | 0 | 2 | 3 |
| ORD. ISOPODA | | | | | | | |
| Cirolana borealis | | 0 | 0 | 1 | 0 | 0 | 1 |
| Desmosomatidae indet. | | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. AMPHIPODA | | | | | | | |
| Eriopisa elongata | | 0 | 0 | 0 | 0 | 1 | 1 |
| Arrhis phyllonyx | | 0 | 0 | 0 | 0 | 1 | 1 |
| Harpinia pectinata | | 1 | 0 | 0 | 0 | 0 | 1 |
| Neohela monstrosa | | 0 | 0 | 0 | 0 | 1 | 1 |
| Amphipoda indet. (fragm) | | 1 | 1 | 0 | 0 | 0 | 2 |
| ORD. DECAPODA | | | | | | | |
| Geryon tridens | | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. ECHINODERMATA | | | | | | | |
| Ophiuroidea indet. | | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | | |
| KL. ASCIDIACEA | | | | | | | |
| | | | | | | | |

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|--------------------------------|-------|----|----|----|----|-----|
| STASJON: HEIDRUN-ST16 | 0.5MM | | | | | |
| ----- | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 5 | 0 | 2 | 4 | 2 | 13 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 23 | 14 | 10 | 6 | 16 | 69 |
| ST. BRYOZOA | | | | | | |
| Scrupocellaria intermedia | + | + | + | | | |
| Metalcyonidium gautieri | | | | | + | |
| Entalophoreocia sp. | | | + | | | |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata indet. | 2 | 1 | 0 | 0 | 1 | 4 |
| KL. SCAPHOPODA | | | | | | |
| Dentalium sp. (juv.) | 0 | 0 | 1 | 1 | 0 | 2 |
| Entalina quinquangularis | 2 | 0 | 0 | 0 | 0 | 2 |
| Siphonodentalium lofotense | 2 | 0 | 0 | 0 | 1 | 3 |
| Cadulus propinquus | 8 | 2 | 6 | 1 | 5 | 22 |
| Scaphopoda indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| KL. GASTROPODA | | | | | | |
| Setia turgida | 1 | 0 | 0 | 0 | 0 | 1 |
| Diaphana minuta | 0 | 0 | 1 | 0 | 0 | 1 |
| Scaphander lignarius | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 2 | 2 | 0 | 3 | 1 | 8 |
| Yoldiella lucida | 0 | 0 | 0 | 0 | 2 | 2 |
| yoldiella cf. acuminata | 2 | 1 | 1 | 0 | 0 | 4 |
| Yoldiella cf. subaequilatera | 1 | 2 | 0 | 0 | 0 | 3 |
| Bathyarca pectunculoides | 3 | 2 | 1 | 2 | 1 | 9 |
| Limopsis minuta | 6 | 3 | 4 | 6 | 0 | 19 |
| Dacrydium cf. ockelmanni | 0 | 0 | 0 | 0 | 1 | 1 |
| Chlamys sulcata | 0 | 1 | 1 | 0 | 0 | 2 |
| Limatula gwyni elliptica | 0 | 0 | 0 | 1 | 0 | 1 |
| Heteranomia squamula | 0 | 0 | 0 | 1 | 0 | 1 |
| Lyonsiella abyssicola | 2 | 0 | 0 | 0 | 0 | 2 |
| Cuspidaria lamellosa | 3 | 1 | 1 | 2 | 0 | 7 |
| Astarte cf. acuticostata | 0 | 1 | 0 | 0 | 0 | 1 |
| Thyasiridae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| Thyasira obsoleta | 7 | 1 | 4 | 2 | 1 | 15 |
| Thyasira ferruginea | 0 | 0 | 0 | 1 | 0 | 1 |
| Thyasira granulosa | 0 | 1 | 0 | 0 | 0 | 1 |
| Thyasira pygmaea | 3 | 3 | 4 | 3 | 5 | 18 |
| Kellia sp. | 0 | 0 | 1 | 0 | 0 | 1 |
| Parvicardium minimum | 0 | 0 | 3 | 3 | 0 | 6 |
| Kelliella miliaris | 1 | 1 | 0 | 1 | 1 | 4 |
| Abra longicallus | 2 | 1 | 2 | 1 | 1 | 7 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Aricidea sp. (fragm) | 0 | 0 | 0 | 0 | 2 | 2 |
| ?Paradoneis lyra | 12 | 6 | 3 | 4 | 4 | 29 |
| ?Levinsenia gracilis | 2 | 0 | 0 | 1 | 1 | 4 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 1 | 1 | 0 | 2 |
| Prionospio cirrfera | 3 | 0 | 1 | 0 | 3 | 7 |
| Spiophanes kroeyeri | 14 | 1 | 12 | 4 | 10 | 41 |
| Scolecopsis sp. | 1 | 0 | 1 | 1 | 0 | 3 |
| Spiochaetopterus typicus | 4 | 1 | 3 | 0 | 4 | 12 |
| Tharyx cf. marioni | 1 | 0 | 1 | 0 | 1 | 3 |
| Chaetozone setosa | 6 | 4 | 2 | 2 | 6 | 20 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 2 | 0 | 2 | 2 | 1 | 7 |
| Leichone borealis | 3 | 2 | 4 | 0 | 3 | 12 |
| Maldanidae indet. | 7 | 1 | 1 | 0 | 0 | 7 |
| ORD. OPHELIIDA | | | | | | |
| Ophelina cylindricaudata | 0 | 2 | 0 | 1 | 1 | 4 |
| Ophelina sp. (juv.) | 2 | 1 | 0 | 1 | 1 | 5 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 2 | 0 | 0 | 0 | 0 | 2 |
| Pholoe minuta | 2 | 0 | 0 | 0 | 1 | 3 |
| Phyllococidae indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| Synelmis kiatti | 1 | 0 | 0 | 0 | 0 | 1 |
| Syllidae indet. | 2 | 0 | 0 | 1 | 1 | 4 |
| Exogone sp. | 1 | 0 | 0 | 0 | 0 | 1 |
| Nephtys incisa | 1 | 1 | 1 | 0 | 0 | 3 |
| Nephtys sp. (juv.) | 1 | 1 | 0 | 0 | 0 | 2 |
| Goniada maculata | 0 | 0 | 2 | 0 | 1 | 3 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 5 | 5 | 4 | 3 | 4 | 21 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 2 | 2 | 1 | 3 | 1 | 9 |
| Sarsonuphis fiordica | 2 | 3 | 4 | 4 | 5 | 18 |
| Marphysa cf. sanguinea | 1 | 0 | 1 | 0 | 0 | 2 |
| Lumbrineris sp. (cf. scopa) | 5 | 3 | 2 | 5 | 5 | 20 |
| Lumbrineris sp. (cf. fragilis) | 0 | 0 | 0 | 0 | 1 | 1 |
| Augeneria tentaculata | 5 | 1 | 6 | 3 | 4 | 19 |
| Drilonereis filum | 0 | 0 | 0 | 1 | 1 | 2 |
| Protodorvillea cf. kefersteini | 3 | 4 | 1 | 0 | 2 | 10 |
| ORD. OWENIIDA | | | | | | |
| Owenia fusiformis | 0 | 1 | 1 | 0 | 1 | 3 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 3 | 3 | 0 | 1 | 1 | 8 |
| Melinna cristata | 0 | 1 | 1 | 0 | 1 | 3 |
| Ampharetidae indet. (juv.) | 1 | 0 | 0 | 0 | 0 | 1 |
| Terebellidae indet. (juv.) | 1 | 1 | 0 | 0 | 1 | 3 |
| Terebellidae stroemi | 16 | 2 | 6 | 1 | 3 | 28 |
| Sabellidae indet. | 18 | 5 | 7 | 4 | 3 | 37 |
| Salmacina dysteri | 0 | 2 | 12 | 14 | 0 | 28 |
| Plascostegus tridentattus | 0 | 1 | 0 | 0 | 0 | 1 |
| Polychaeta indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 14 | 6 | 11 | 6 | 18 | 55 |
| Phaeocolion strombi | 0 | 0 | 1 | 0 | 0 | 1 |
| Onchnesoma squamatum | 1 | 0 | 0 | 1 | 0 | 2 |
| Onchnesoma steenstrupi | 4 | 1 | 1 | 2 | 2 | 10 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIIDA | | | | | | |
| Polycope punctata | 2 | 2 | 2 | 1 | 6 | 13 |
| Echinocythereis echinata | 0 | 0 | 0 | 1 | 0 | 1 |
| Cypridina sp. (juv.) | 0 | 0 | 1 | 0 | 0 | 1 |
| Cytherella abyssorum | 4 | 0 | 0 | 2 | 3 | 9 |
| Macrocyprina angusta | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 1 | 0 | 6 | 1 | 7 | 15 |
| ORD. CUMACEA | | | | | | |
| Leucon pallidus | 0 | 0 | 0 | 0 | 1 | 1 |
| Eudorella truncatula | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apeudes spinosus | 1 | 1 | 0 | 0 | 1 | 3 |
| Eurydice sp. | 0 | 0 | 0 | 0 | 1 | 1 |
| Ischnomesus bispinosus | 2 | 0 | 0 | 0 | 0 | 2 |
| Desmosomatidae indet. | 1 | 0 | 1 | 1 | 1 | 4 |
| ORD. AMPHIPODA | | | | | | |
| Eriopisa elongata | 2 | 0 | 0 | 0 | 0 | 2 |
| Arrhis phyllonyx | 0 | 0 | 0 | 0 | 1 | 1 |
| Bathymedon saussurei | 2 | 0 | 0 | 0 | 0 | 2 |
| Harpinia pectinata | 0 | 7 | 2 | 0 | 1 | 10 |
| Harpinia sp. | 0 | 0 | 0 | 0 | 1 | 1 |
| Halice abyssii | 0 | 0 | 2 | 0 | 0 | 2 |
| Nechela monstrosa | 2 | 0 | 1 | 4 | 1 | 8 |
| Amphipoda indet. (fragm) | 0 | 0 | 2 | 0 | 0 | 2 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphiura chiajei | 0 | 1 | 0 | 0 | 0 | 1 |
| Ophiuroidea indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDICEA | | | | | | |
| Molgulidae indet. | 3 | 6 | 3 | 1 | 2 | 15 |
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|--------------------------------|-------|----|----|---|----|-----|
| STASJON:HEIDRUN-ST16 | 1.OMM | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 2 | 0 | 1 | 2 | 1 | 6 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 3 | 5 | 1 | 0 | 5 | 14 |
| ST. BRYOZOA | | | | | | |
| Disporella cf. hispida | | | | | + | |
| Scrupocellaria intermedia | | + | + | | | |
| Idmidronea atlantica | | + | | | + | |
| Sarsiflustra abyssicola | | ++ | + | + | ++ | |
| Metalcyonidium gautieri | | + | | | | |
| Tessaradoma boreale | | + | ++ | | | |
| ST. MOLLUSCA | | | | | | |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 2 | 0 | 0 | 0 | 0 | 2 |
| Siphonodentalium lofotense | 1 | 0 | 0 | 0 | 0 | 1 |
| Cadulus propinquus | 1 | 0 | 1 | 0 | 0 | 2 |
| KL. GASTROPODA | | | | | | |
| Diaphana minuta | 0 | 0 | 1 | 0 | 0 | 1 |
| Scaphander lignarius | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 2 | 2 | 0 | 3 | 0 | 7 |
| Yoldiella cf. acuminata | 1 | 0 | 0 | 0 | 0 | 1 |
| Bathyarca pectunculoides | 3 | 2 | 0 | 2 | 1 | 8 |
| Limopsis minuta | 4 | 2 | 3 | 6 | 0 | 15 |
| Chlamys sulcata | 0 | 1 | 0 | 0 | 0 | 1 |
| Limatula gwyni elliptica | 0 | 0 | 0 | 1 | 0 | 1 |
| Heteranomia squamula | 0 | 0 | 0 | 1 | 0 | 1 |
| Lyonsiella abyssicola | 1 | 0 | 0 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 3 | 0 | 1 | 2 | 0 | 6 |
| Thyasira obsoleta | 2 | 0 | 3 | 2 | 0 | 7 |
| Kellia sp | 0 | 0 | 1 | 0 | 0 | 1 |
| Parvicardium minimum | 0 | 0 | 2 | 3 | 0 | 5 |
| Kelliella miliaris | 1 | 1 | 0 | 1 | 0 | 3 |
| Abra longicallus | 1 | 1 | 2 | 1 | 0 | 5 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Aricidea sp. (fragm) | 0 | 0 | 0 | 0 | 2 | 2 |
| ?Paradoneis lyra | 2 | 3 | 2 | 2 | 1 | 10 |
| ?Levinsenia gracilis | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 1 | 1 | 0 | 2 |
| Prionospio cirrfera | 0 | 0 | 0 | 0 | 3 | 3 |
| Spiophanes kroeyeri | 6 | 0 | 9 | 2 | 6 | 23 |
| Scolecopsis sp. | 0 | 0 | 0 | 1 | 0 | 1 |
| Spiochaetopterus typicus | 1 | 1 | 3 | 0 | 4 | 9 |
| Tharyx cf. marioni | 0 | 0 | 1 | 0 | 1 | 2 |
| Chaetozone setosa | 0 | 0 | 1 | 1 | 3 | 5 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 0 | 0 | 1 | 1 | 2 |
| Leichone borealis | 2 | 2 | 4 | 0 | 3 | 11 |
| Maldanidae indet. | 7 | 0 | 0 | 0 | 0 | 7 |
| ORD. OPHELIIDA | | | | | | |
| Ophelina cylindricaudata | 0 | 2 | 0 | 1 | 1 | 4 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 2 | 0 | 0 | 0 | 0 | 2 |
| Synelmis klatti | 1 | 0 | 0 | 0 | 0 | 1 |
| Syllidae indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| Exogone sp. | 1 | 0 | 0 | 0 | 0 | 1 |
| Nephtys incisa | 1 | 1 | 1 | 0 | 0 | 3 |
| Gonida maculata | 0 | 0 | 2 | 0 | 1 | 3 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 0 | 1 | 1 | 0 | 1 | 3 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 2 | 1 | 1 | 2 | 1 | 7 |
| Sarsonuphis fiordica | 2 | 3 | 4 | 4 | 4 | 17 |
| Marphysa cf. sanguinea | 0 | 0 | 1 | 0 | 0 | 1 |
| Lumbrineris sp. (cf. scopa) | 4 | 3 | 2 | 5 | 5 | 19 |
| Augeneria tentaculata | 3 | 0 | 5 | 3 | 3 | 14 |
| Drilonereis filum | 0 | 0 | 0 | 1 | 1 | 2 |
| Protodorvillea cf. kefersteini | 1 | 1 | 1 | 0 | 2 | 5 |
| ORD. TERESELLIDA | | | | | | |
| Melinna cristata | 0 | 1 | 1 | 0 | 1 | 3 |
| Ampharetidae indet. (juv.) | 1 | 0 | 0 | 0 | 0 | 1 |
| Terebellidae indet. (juv.) | 1 | 1 | 0 | 0 | 1 | 3 |
| Terebellides stroemi | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 2 | 0 | 0 | 0 | 2 | 4 |
| Placostegus tridentatus | 0 | 1 | 0 | 0 | 0 | 1 |
| Salmacina dysteri | 0 | 1 | 6 | 6 | 0 | 13 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 9 | 6 | 9 | 4 | 18 | 46 |
| Phascolion strombi | 0 | 0 | 1 | 0 | 0 | 1 |
| Onchnesoma squamatum | 1 | 0 | 0 | 1 | 0 | 2 |
| Onchnesoma steenstrupi | 2 | 0 | 0 | 0 | 2 | 4 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIIDA | | | | | | |
| Cypridina sp. (juv.) | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 1 | 0 | 0 | 1 | 1 | 3 |
| ORD. TANAIACEA | | | | | | |
| Apseudes spinosus | 1 | 0 | 0 | 0 | 1 | 2 |
| ORD. ISOPODA | | | | | | |
| Desmosoatidae indet. | 0 | 0 | 0 | 1 | 1 | 2 |
| ORD. AMPHIPODA | | | | | | |
| Eriopisa elongata | 2 | 0 | 0 | 0 | 0 | 2 |
| Arrhis phyllonyx | 0 | 0 | 0 | 0 | 1 | 1 |
| Harpinia pectinata | 0 | 2 | 1 | 0 | 1 | 4 |
| Halice abyssii | 0 | 0 | 1 | 0 | 0 | 1 |
| Neohela monstrosa | 2 | 0 | 1 | 4 | 1 | 8 |
| Amphipoda indet. (fragm) | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. ECINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphiura chiajei | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 3 | 6 | 3 | 1 | 2 | 15 |

| STASJON: HEIDRUN-ST17 | | 0.5MM | | | | |
|-----------------------------------|---|-------------|---|---|----|------|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 1 | 1 | 1 | 0 | 5 | 8 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 2 | 1 | 0 | 2 | 1 | 6 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. BRYOZOA | | | | | | |
| Disporella cf. hispida | | | | | + | |
| Scrupocellaria intermedia | + | | + | | | |
| Sarsiflustra abyssicola | + | | | | | |
| Metalcyonidium gautieri | | | | | + | |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 0 | 1 | 0 | 2 | 3 |
| KL. SCAPHOPODA | | | | | | |
| Dentalium sp. (juv.) | 1 | 0 | 1 | 0 | 0 | 2 |
| Entalina quinquangularis | 0 | 1 | 1 | 1 | 0 | 3 |
| Siphodontalium lofotense | 0 | 0 | 0 | 2 | 0 | 2 |
| Cadulus propinquus | 0 | 4 | 1 | 5 | 5 | 15 |
| KL. GASTROPODA | | | | | | |
| Alvania subsoluta | 0 | 0 | 2 | 0 | 0 | 2 |
| Natica montagui | 0 | 1 | 1 | 0 | 0 | 2 |
| ORD. BIVALVIA | | | | | | |
| Nucula tumidula | 2 | 4 | 2 | 4 | 2 | 14 |
| Yoldiella lucida | 2 | 0 | 2 | 0 | 0 | 4 |
| Yoldiella cf. fraterna | 0 | 0 | 0 | 0 | 1 | 1 |
| Yoldiella cf. acuminata | 3 | 0 | 3 | 1 | 1 | 8 |
| Yoldiella cf. subaequilatera | 0 | 0 | 1 | 1 | 1 | 3 |
| Bathyarca pectunculoides | 1 | 2 | 2 | 1 | 3 | 9 |
| Limopsis minuta | 2 | 5 | 4 | 2 | 5 | 18 |
| Modiolus phaseolinus | 0 | 0 | 1 | 0 | 0 | 1 |
| Dacrydium cf. ockelmanni | 4 | 0 | 1 | 0 | 0 | 5 |
| Chlamys sulcata | 0 | 1 | 0 | 0 | 0 | 1 |
| Similipecten similis | 1 | 0 | 0 | 0 | 0 | 1 |
| Limatula gwyni elliptica | 0 | 0 | 1 | 0 | 0 | 1 |
| Heteranomia squamula | 0 | 1 | 0 | 0 | 0 | 1 |
| Lyonsiella abyssicola | 0 | 1 | 0 | 0 | 1 | 2 |
| Cuspidaria lamellosa | 2 | 2 | 2 | 2 | 2 | 10 |
| Astarte cf. acuticostata | 1 | 0 | 0 | 0 | 0 | 1 |
| Thyasira obsoleta | 2 | 2 | 3 | 0 | 2 | 9 |
| Thyasira ferruginea | 0 | 0 | 0 | 1 | 0 | 1 |
| Thyasira granulosa | 1 | 3 | 2 | 1 | 1 | 8 |
| Thyasira pygmaea | 2 | 5 | 0 | 3 | 4 | 14 |
| Parvicardium minimum | 0 | 0 | 3 | 1 | 0 | 4 |
| Kelliella miliaris | 1 | 0 | 2 | 1 | 2 | 6 |
| Abra longicallus | 2 | 1 | 1 | 2 | 2 | 8 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 1 | 0 | 0 | 0 | 0 | 1 |
| ?Paradoneis lyra | 0 | 1 | 4 | 1 | 0 | 6 |
| ?Levinsenia gracilis | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. SPIONIDA | | | | | | |
| Prionospio cirrfera | 0 | 2 | 1 | 0 | 0 | 3 |
| Spiophanes kroeyeri | 5 | 3 | 1 | 1 | 3 | 13 |
| Spiochaetopterus typicus | 3 | 3 | 7 | 4 | 14 | 31 |
| Tharyx cf. marioni | 0 | 0 | 1 | 0 | 0 | 1 |
| Chaetozone setosa | 2 | 2 | 3 | 2 | 0 | 9 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 0 | 1 | 1 | 2 | 4 |
| Leichone borealis | 0 | 1 | 2 | 2 | 0 | 5 |
| Maldanidae indet. | 2 | 3 | 0 | 1 | 0 | 6 |
| ORD. OPHELIIIDA | | | | | | |
| Scalibregma inflatum(juv)/ | 2 | 0 | 0 | 0 | 0 | 2 |
| Pseudoscalibregma parvum(juv) | | | | | | |
| Ophelina cylindricaudata | 1 | 1 | 0 | 0 | 1 | 3 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 0 | 0 | 1 | 1 | 2 |
| Syllidae indet. | 0 | 0 | 4 | 0 | 0 | 4 |
| Exogone sp. | 1 | 0 | 0 | 1 | 0 | 2 |
| Nephtys incisa | 1 | 0 | 0 | 0 | 1 | 2 |
| Goniada maculata | 0 | 1 | 3 | 0 | 0 | 4 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphinode jeffreysi | 0 | 4 | 1 | 0 | 0 | 5 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 0 | 0 | 4 | 0 | 1 | 5 |
| Sarsonuphis fiordica | 6 | 5 | 7 | 9 | 10 | 37 |
| Marphysa cf. sanguinea | 0 | 0 | 0 | 1 | 0 | 1 |
| Lumbrineris sp. (cf. scopa) | 1 | 7 | 1 | 2 | 1 | 12 |
| Augeneria tentaculata | 2 | 2 | 0 | 5 | 2 | 11 |
| Drilonereis filum | 0 | 0 | 0 | 1 | 1 | 2 |
| Protodorvillea cf. kefersteini | 0 | 3 | 1 | 2 | 1 | 7 |
| ORD. TERESELLIDA | | | | | | |
| Eclisippe vanelli | 0 | 0 | 0 | 1 | 1 | 2 |
| Terebellidae indet. (juv.) | 1 | 0 | 0 | 0 | 1 | 2 |
| Terebellidae stroemi | 1 | 0 | 2 | 1 | 1 | 5 |
| Euchone pappillosa | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 0 | 1 | 2 | 0 | 3 | 6 |
| Salmacina dysteri | 0 | 1 | 1 | 0 | 0 | 2 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 1 | 4 | 3 | 2 | 7 | 17 |
| Golfingia sp. | 0 | 1 | 1 | 0 | 0 | 2 |
| Onchnesoma squamatum | 1 | 0 | 1 | 1 | 0 | 3 |
| Onchnesoma steenstrupi | 1 | 3 | 2 | 1 | 1 | 8 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIDA | | | | | | |
| Polycopse punctata | 3 | 0 | 3 | 0 | 4 | 10 |
| Philomedes lilljeborgi | 1 | 0 | 0 | 0 | 0 | 1 |
| Cytherella abyssorum | 2 | 2 | 3 | 1 | 1 | 9 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 3 | 84141432548 | | | | 1208 |
| ORD. THORACICA | | | | | | |
| Verrucca stroemia | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. CUMACEA | | | | | | |
| Diastylis sp. (fragm.) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. TANAIDACEA | | | | | | |
| Apseudes spinosus | 0 | 0 | 1 | 0 | 1 | 2 |
| Typhlotanaia sp. | 1 | 0 | 0 | 0 | 0 | 1 |
| Leptognathia dentifera | 1 | 0 | 0 | 0 | 0 | 1 |
| Tanaidacea indet. | 0 | 0 | 0 | 1 | 0 | 1 |

| | | | | | | |
|--------------------------|----|----|---|----|----|----|
| ORD. ISOPODA | | | | | | |
| Gnathia sp. | 0 | 0 | 1 | 0 | 0 | 1 |
| Astacilla affinis | 0 | 0 | 1 | 0 | 0 | 1 |
| Cirolana borealis | 0 | 0 | 0 | 0 | 1 | 1 |
| Eurycope phalangium | 0 | 0 | 0 | 0 | 1 | 1 |
| Desmosomatidae indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. AMPHIFODA | | | | | | |
| Hippomedon propinquus | 0 | 1 | 0 | 0 | 0 | 1 |
| Eriopisa elongata | 0 | 0 | 2 | 1 | 1 | 4 |
| Harpinia pectinata | 0 | 0 | 2 | 2 | 2 | 6 |
| Lilljeborgia fissicornis | 0 | 0 | 2 | 0 | 0 | 2 |
| Neohela monstrosa | 2 | 0 | 0 | 0 | 1 | 3 |
| Amphipoda indet. (fragm) | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDICEA | | | | | | |
| Molgulidae indet. | 14 | 11 | 0 | 11 | 18 | 54 |

| ----- | | | | | | |
|--------------------------------|---|-------|----|----|----|-----|
| STASJON: HEIDRUN-ST17 | | 1.0MM | | | | |
| ----- | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST.PORIFERA | | | | | | |
| Porifera indet. | 0 | 1 | 0 | 0 | 4 | 5 |
| ST.NEMERTINEA | | | | | | |
| Nemertini indet. | 2 | 1 | 0 | 2 | 1 | 6 |
| ST.NEMATODA | | | | | | |
| Nematoda indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| ST.BRYOZOA | | | | | | |
| Scrupocellaria intermedia | | | + | + | | |
| Idmidronea atlantica | + | | + | | | |
| Sarsiflustra abyssicola | | ++ | + | + | | |
| Metalcyonidium gautieri | | ++ | | + | | |
| Tessaradoma boreale | | | | + | + | |
| Amphiblestrum minax | | | + | | | |
| Entalophoroecia sp. | | | + | | | |
| Microporella ciliata | | | + | | | |
| Notoplites jeffreysii | | | + | | | |
| ST.MOLLUSCA | | | | | | |
| KL.SCAFHOPODA | | | | | | |
| Entalina quinquangularis | 0 | 0 | 1 | 1 | 0 | 2 |
| Siphonodentalium lofotense | 0 | 0 | 0 | 1 | 0 | 1 |
| Cadulus propinquus | 0 | 0 | 0 | 1 | 0 | 1 |
| KL.GASTROPODA | | | | | | |
| Alvania subsoluta | 0 | 0 | 2 | 0 | 0 | 2 |
| Natica montagui | 0 | 1 | 1 | 0 | 0 | 2 |
| KL.BIVALVIA | | | | | | |
| Nucula tumidula | 2 | 4 | 2 | 3 | 1 | 12 |
| Yoldiella lucida | 1 | 0 | 1 | 0 | 0 | 2 |
| Yoldiella cf. fraterna | 0 | 0 | 0 | 0 | 1 | 1 |
| Yoldiella cf. acuminata | 2 | 0 | 2 | 0 | 0 | 4 |
| Bathyarca pectunculoides | 1 | 2 | 2 | 1 | 2 | 8 |
| Limopsis minuta | 1 | 3 | 4 | 2 | 5 | 15 |
| Dacrydium cf. ockelmanni | 2 | 0 | 0 | 0 | 0 | 2 |
| Chlamys sulcata | 0 | 1 | 0 | 0 | 0 | 1 |
| Limatula gwyni elliptica | 0 | 0 | 1 | 0 | 0 | 1 |
| Heteranomia squamula | 0 | 1 | 0 | 0 | 0 | 1 |
| Lyonsiella abyssicola | 0 | 1 | 0 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 1 | 2 | 1 | 1 | 1 | 6 |
| Thyasira obsoleta | 0 | 1 | 1 | 0 | 1 | 3 |
| Thyasira granulosa | 0 | 1 | 0 | 0 | 0 | 1 |
| Parvicardium minimum | 0 | 0 | 1 | 1 | 0 | 2 |
| Kelliella miliaris | 1 | 0 | 1 | 1 | 1 | 4 |
| Abra longicallus | 2 | 1 | 0 | 2 | 2 | 7 |
| ST.ANNELEIDA | | | | | | |
| KL.POLYCHAETA | | | | | | |
| ORD.ORBINIDA | | | | | | |
| Phylo norvegica | 1 | 0 | 0 | 0 | 0 | 1 |
| ?Paradoneis lyra | 0 | 1 | 4 | 1 | 0 | 6 |
| +Levinsenia gracilis | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD.SPIONIDA | | | | | | |
| Prionospio cirrfera | 0 | 2 | 1 | 0 | 0 | 3 |
| Spiophanes kroeyeri | 5 | 3 | 1 | 1 | 3 | 13 |
| Spiochaetopterus typicus | 3 | 3 | 7 | 4 | 14 | 31 |
| Tharyx cf. marioni | 0 | 0 | 1 | 0 | 0 | 1 |
| Chaetozone setosa | 2 | 2 | 3 | 2 | 0 | 9 |
| ORD.CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 0 | 1 | 1 | 2 | 4 |
| Leichone borealis | 0 | 1 | 2 | 2 | 0 | 5 |
| Maldenidae indet. | 2 | 3 | 0 | 0 | 0 | 5 |
| ORD.OPHELIIDA | | | | | | |
| Scalibregma inflatum(juv)/ | 2 | 0 | 0 | 0 | 0 | 2 |
| Pseudoscalibregma parvum(juv) | | | | | | |
| Ophelina cylindricaudata | 1 | 1 | 0 | 0 | 1 | 3 |
| ORD.PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 0 | 0 | 1 | 1 | 2 |
| Syllidae indet. | 0 | 0 | 2 | 0 | 0 | 2 |
| Exogone sp. | 1 | 0 | 0 | 0 | 0 | 1 |
| Nephtys incisa | 1 | 0 | 0 | 0 | 1 | 2 |
| Goniada maculata | 0 | 1 | 2 | 1 | 0 | 4 |
| ORD.AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 0 | 4 | 1 | 0 | 0 | 5 |
| ORD.EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 0 | 0 | 4 | 0 | 1 | 5 |
| Sarsonuphis fiordica | 6 | 5 | 7 | 9 | 10 | 37 |
| Marphysa cf. sanguinea | 0 | 0 | 0 | 1 | 0 | 1 |
| Lumbrineris sp.(cf. scopa) | 1 | 7 | 1 | 2 | 1 | 12 |
| Augeneria tentaculata | 2 | 2 | 0 | 5 | 2 | 11 |
| Drilonereis filum | 0 | 0 | 0 | 1 | 1 | 2 |
| Protodorvillea cf. kefersteini | 0 | 3 | 1 | 2 | 1 | 7 |
| ORD.TEREBELLIDA | | | | | | |
| Eclysippe vanelli | 0 | 0 | 0 | 1 | 1 | 2 |
| Terebellidae indet.(juv.) | 1 | 0 | 0 | 0 | 1 | 2 |
| Euchone pappilosa | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD.SABELLIDA | | | | | | |
| Sabellidae indet. | 0 | 1 | 2 | 0 | 3 | 6 |
| Salmacina dysteri | 0 | 1 | 1 | 0 | 0 | 2 |
| ST.SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 1 | 4 | 3 | 2 | 7 | 17 |
| Golfingia sp. | 0 | 1 | 0 | 0 | 0 | 1 |
| Onchnesoma squamatum | 1 | 0 | 1 | 1 | 0 | 3 |
| Onchnesoma steenstrupi | 0 | 3 | 2 | 1 | 1 | 7 |
| ST.ARTHROPODA | | | | | | |
| KL.CRUSTACEA | | | | | | |
| ORD.CALANOIDA | | | | | | |
| Calanoida indet. | 1 | 14 | 14 | 32 | 98 | 286 |
| ORD.CUMACEA | | | | | | |
| Diastylis sp.(fragm.) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD.TANAIDACEA | | | | | | |
| Apeudes spinosus | 0 | 0 | 1 | 0 | 0 | 1 |
| Tanaidacea indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD.ISOPODA | | | | | | |
| Gnathia sp. | 0 | 0 | 1 | 0 | 0 | 1 |
| Astacilla affinis | 0 | 0 | 1 | 0 | 0 | 1 |
| Cirolana borealis | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD.AMPHIPODA | | | | | | |
| Hippomedon propinquus | 0 | 1 | 0 | 0 | 0 | 1 |
| Eriopisa elongata | 0 | 0 | 2 | 0 | 1 | 3 |
| Harpinia pectinata | 0 | 0 | 2 | 0 | 1 | 3 |
| Lilljeborgia fissicornis | 0 | 0 | 1 | 0 | 0 | 1 |
| Neohela monstrosa | 2 | 0 | 0 | 0 | 1 | 3 |
| Amphipoda indet.(fragm) | 0 | 0 | 0 | 0 | 1 | 1 |
| ST.CHORDATA | | | | | | |
| KL.ASCIDIACEA | | | | | | |
| Molgulidae indet. | 8 | 11 | 0 | 11 | 18 | 48 |

| STASJON:HEIDRUN-ST18 | | | | | | |
|-----------------------------------|---|----|----|----|----|-----|
| 0.5MM | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST.NEMERTINEA | | | | | | |
| Nemertini indet. | 0 | 2 | 0 | 0 | 2 | 4 |
| ST.NEMATODA | | | | | | |
| Nematoda indet. | 1 | 10 | 4 | 3 | 9 | 27 |
| ST.BRYOZOA | | | | | | |
| Metalcyonidium gautieri | | | | | * | |
| ST.MOLLUSCA | | | | | | |
| KL.CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 3 | 0 | 0 | 0 | 3 |
| KL.SCAPHOPODA | | | | | | |
| Dentalium agila | 1 | 1 | 0 | 0 | 0 | 2 |
| Dentalium sp.(juv.) | 0 | 0 | 0 | 1 | 1 | 2 |
| Entalina quinquangularis | 0 | 2 | 1 | 0 | 0 | 3 |
| Siphonodentalium lofotense | 1 | 0 | 1 | 0 | 1 | 3 |
| Cadulus propinquus | 3 | 2 | 2 | 3 | 3 | 13 |
| Cadulus subfusiformis | 1 | 0 | 0 | 0 | 1 | 2 |
| KL.GASTROPODA | | | | | | |
| Alvania subsoluta | 0 | 1 | 0 | 0 | 0 | 1 |
| Alvania jeffreysi | 0 | 0 | 0 | 0 | 1 | 1 |
| KL.BIVALVIA | | | | | | |
| Nucula tumidula | 2 | 2 | 0 | 2 | 1 | 7 |
| Yoldiella lucida | 0 | 0 | 0 | 2 | 0 | 2 |
| Yoldiella cf.acuminata | 3 | 3 | 2 | 3 | 1 | 12 |
| Yoldiella fraterna | 0 | 3 | 3 | 1 | 0 | 7 |
| Bathyarca pectunculoides | 3 | 3 | 5 | 3 | 5 | 19 |
| Limopsis minuta | 1 | 0 | 0 | 4 | 5 | 10 |
| Dacrydium cf.ockelmanni | 0 | 2 | 0 | 0 | 1 | 3 |
| Chlamys sulcata | 0 | 0 | 1 | 2 | 0 | 3 |
| Delectopecten vitreus | 0 | 1 | 0 | 0 | 0 | 1 |
| Similipecten similis | 0 | 0 | 0 | 1 | 0 | 1 |
| Limatula gwyni elliptica | 0 | 0 | 0 | 1 | 0 | 1 |
| Notolimea sarsi | 0 | 0 | 1 | 0 | 0 | 1 |
| Lyonsiella abyssicola | 1 | 0 | 0 | 1 | 2 | 4 |
| Cuspidaria lamellosa | 1 | 0 | 0 | 3 | 4 | 8 |
| Cuspidaria obesa | 0 | 0 | 0 | 0 | 1 | 1 |
| Astarte cf.acuticostata | 0 | 0 | 0 | 1 | 1 | 2 |
| Thyasira obsoleta | 1 | 5 | 1 | 0 | 1 | 8 |
| Thyasira ferruginea | 1 | 0 | 0 | 0 | 0 | 1 |
| Thyasira granulosa | 0 | 1 | 1 | 0 | 0 | 2 |
| Thyasira pygmaea | 2 | 4 | 2 | 4 | 3 | 15 |
| Parvicardium minimum | 1 | 6 | 1 | 0 | 2 | 10 |
| Kelliella miliaris | 1 | 0 | 1 | 3 | 1 | 6 |
| Abra longicallus | 3 | 3 | 4 | 3 | 2 | 15 |
| Bivalvia indet. sp.B | 0 | 0 | 0 | 0 | 1 | 1 |
| ST.ANNELEIDA | | | | | | |
| KL.POLYCHETA | | | | | | |
| ORD.ORBINIDA | | | | | | |
| Phyo norvegica | 1 | 0 | 0 | 0 | 0 | 1 |
| Aricidea sp.(fragm) | 0 | 1 | 0 | 0 | 0 | 1 |
| ?Paradoneis lyra | 2 | 6 | 12 | 3 | 4 | 27 |
| ?Levinsenia gracilis | 2 | 0 | 0 | 1 | 0 | 3 |
| ORD.SPIONIDA | | | | | | |
| Laonice cirrata | 1 | 0 | 0 | 0 | 0 | 1 |
| Prionospio cirrfera | 1 | 0 | 1 | 1 | 0 | 3 |
| Spiophanes kroeyeri | 8 | 12 | 5 | 15 | 10 | 50 |
| Spiochaetopterus typicus | 1 | 3 | 4 | 16 | 7 | 31 |
| Tharyx cf.marioni | 0 | 1 | 0 | 4 | 0 | 5 |
| Chaetozone setosa | 4 | 3 | 4 | 2 | 5 | 18 |
| ORD.CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 1 | 2 | 4 | 0 | 7 |
| Leichone borealis | 3 | 1 | 2 | 0 | 1 | 7 |
| Maldanidae indet. | 0 | 2 | 2 | 0 | 1 | 5 |
| ORD.OPHELIIDA | | | | | | |
| Pseudoscalibregma parvum(juv)/ | 0 | 1 | 0 | 2 | 0 | 3 |
| Scalibregma inflatum(juv) | | | | | | |
| Ophelina cylindricaudata | 1 | 3 | 1 | 0 | 0 | 5 |
| Ophelina sp.(juv.) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD.PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 1 | 0 | 0 | 0 | 1 | 2 |
| Goniada sp. | 0 | 1 | 2 | 1 | 0 | 4 |
| Phyllococidae indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| Syllidae indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| Exogone sp. | 0 | 1 | 1 | 2 | 0 | 4 |
| Glycera cf.alba | 0 | 0 | 0 | 0 | 1 | 1 |
| Goniada maculata | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD.AMPHINOMIDA | | | | | | |
| Paramphinome jeffreysi | 2 | 3 | 0 | 2 | 1 | 8 |
| ORD.EUNICIDA | | | | | | |
| Sarsenuphis quadricuspis | 3 | 0 | 0 | 1 | 1 | 5 |
| Sarsenuphis fiordica | 4 | 6 | 11 | 5 | 4 | 30 |
| Marphysa cf.sanguinea | 0 | 1 | 0 | 0 | 2 | 3 |
| Lumbrineris sp.(cf.scopa) | 6 | 3 | 2 | 4 | 1 | 16 |
| Lumbrineris sp.(cf.fragilis) | 0 | 0 | 0 | 0 | 1 | 1 |
| Augeneria tentaculata | 1 | 1 | 2 | 3 | 2 | 9 |
| Protodorvillea cf.kefersteini | 0 | 1 | 1 | 0 | 0 | 2 |
| ORD.OWENIIDA | | | | | | |
| Myriochele sp.(fragm.) | 0 | 2 | 0 | 0 | 0 | 2 |
| ORD.TEREBELLIDA | | | | | | |
| Eclisippe vanelli | 1 | 4 | 5 | 7 | 4 | 21 |
| Amage auricula | 0 | 0 | 0 | 1 | 1 | 2 |
| Ampharetidae indet.(juv.) | 1 | 0 | 1 | 0 | 0 | 2 |
| Pista cristata | 0 | 0 | 1 | 1 | 1 | 3 |
| Terebellidae indet.(juv.) | 1 | 1 | 1 | 0 | 0 | 3 |
| Terebellides stroemi | 0 | 2 | 0 | 1 | 2 | 5 |
| ORD.SABELLIDA | | | | | | |
| Sabellidae indet. | 1 | 2 | 4 | 2 | 0 | 9 |
| Ditrupa arietina | 1 | 0 | 0 | 0 | 0 | 1 |
| Salmacina dysteri | 5 | 9 | 0 | 5 | 2 | 21 |
| ST.SIPUNCULA | | | | | | |
| Golfingia cf.minuta | 0 | 7 | 9 | 2 | 8 | 26 |
| Golfingia sp. | 0 | 0 | 0 | 0 | 1 | 1 |
| Phascolion strombi | 0 | 1 | 0 | 0 | 0 | 1 |
| Onchnesoma squamatum | 1 | 1 | 1 | 1 | 0 | 4 |
| Onchnesoma steenstrupi | 3 | 4 | 5 | 0 | 1 | 13 |
| ST.ARTHROPODA | | | | | | |
| KL.CRUSTACEA | | | | | | |
| ORD.ORBINIDA | | | | | | |
| Polycope punctata | 0 | 0 | 0 | 1 | 4 | 5 |
| Macrocypris minna | 2 | 0 | 0 | 1 | 0 | 3 |
| Cytherella abyssorum | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD.CALANOIDA | | | | | | |
| Calanoida indet. | 1 | 2 | 2 | 2 | 5 | 12 |
| ORD.TANAIDACEA | | | | | | |
| Apeudes spinosus | 0 | 0 | 1 | 1 | 1 | 3 |
| Tanaidacea indet. | 1 | 0 | 0 | 0 | 0 | 1 |

| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
|----------------------------|---|---|---|---|---|-----|
| ORD.ISOPODA | | | | | | |
| Ilyarchna longicornis | 1 | 0 | 0 | 0 | 0 | 1 |
| Epicaridea indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| Desmosomatidae indet. | 0 | 1 | 0 | 1 | 0 | 2 |
| ORD.AMPHIPODA | | | | | | |
| Tmetonyx cf.leucophthalmus | 1 | 0 | 0 | 0 | 0 | 1 |
| Ampelisca cf.tenuicornis | 0 | 1 | 0 | 0 | 0 | 1 |
| Haploops setosa | 0 | 0 | 0 | 0 | 2 | 2 |
| Amphilocus manudens | 0 | 1 | 0 | 0 | 0 | 1 |
| Eriopisa elongata | 1 | 0 | 0 | 2 | 0 | 3 |
| Harpinia pectinata | 1 | 4 | 2 | 1 | 3 | 11 |
| Leptopoxus falcatus | 1 | 0 | 0 | 0 | 0 | 1 |
| Lilljeborgia macronyx | 0 | 1 | 0 | 0 | 0 | 1 |
| Neohela monstrosa | 0 | 1 | 0 | 1 | 0 | 2 |
| Amphipoda indet.(fragm) | 0 | 0 | 2 | 1 | 0 | 3 |
| ST.ECHINODERMATA | | | | | | |
| KL.OPHIUROIDEA | | | | | | |
| Amphiura cf.chiajei | 0 | 0 | 0 | 0 | 1 | 1 |
| ST.CHORDATA | | | | | | |
| KL.ASCIDIACEA | | | | | | |
| Molgulidae indet. | 0 | 0 | 1 | 0 | 0 | 1 |

| STASJON:HEIDRUN-ST18 | | | | | | 1.OMM | | | | | |
|-----------------------------------|---|----|----|----|---|-------|--|--|--|--|--|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM | | | | | |
| ST.NEMERTINEA | | | | | | | | | | | |
| Nemertini indet. | 0 | 2 | 0 | 0 | 2 | 4 | | | | | |
| ST.NEMATODA | | | | | | | | | | | |
| Nematoda indet. | 1 | 8 | 3 | 2 | 4 | 18 | | | | | |
| ST.BRYOZOA | | | | | | | | | | | |
| Disporella cf.hispida | | | | + | | | | | | | |
| Scrupcellaria intermedia | | | ++ | | | | | | | | |
| Idmidronea atlantica | | | + | + | + | + | | | | | |
| Sarsiflustra abyssicola | + | | | | + | | | | | | |
| Metalcyonidium gautieri | | | ++ | + | | | | | | | |
| Tessaaradoma boreale | | | | | + | | | | | | |
| Entalophoroecia sp. | | | | + | + | | | | | | |
| Notoplites jeffreysi | | | + | + | + | | | | | | |
| ST.MOLLUSCA | | | | | | | | | | | |
| KL.CAUDOFOVEATA | | | | | | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 2 | 0 | 0 | 0 | 2 | | | | | |
| KL.SCAPOPODA | | | | | | | | | | | |
| Dentalium agile | 1 | 1 | 0 | 0 | 0 | 2 | | | | | |
| Entalina quinquangularis | 0 | 2 | 1 | 0 | 0 | 3 | | | | | |
| Cadulus propinquus | 0 | 0 | 2 | 0 | 0 | 2 | | | | | |
| KL.GASTROPODA | | | | | | | | | | | |
| Alvania subsoluta | 0 | 1 | 0 | 0 | 0 | 1 | | | | | |
| Alvania jeffreysi | 0 | 0 | 0 | 0 | 1 | 1 | | | | | |
| KL.BIVALVIA | | | | | | | | | | | |
| Nucula tumidula | 1 | 2 | 0 | 2 | 0 | 5 | | | | | |
| Yoldiella lucida | 0 | 0 | 0 | 2 | 0 | 2 | | | | | |
| Yoldiella cf.acuminata | 2 | 2 | 2 | 3 | 0 | 9 | | | | | |
| Yoldiella fraterna | 0 | 3 | 3 | 1 | 0 | 7 | | | | | |
| Bathyarca pectunculoides | 2 | 1 | 5 | 3 | 4 | 15 | | | | | |
| Limopsis minuta | 0 | 0 | 0 | 4 | 5 | 9 | | | | | |
| Dacrydium cf.ockelmanni | 0 | 2 | 0 | 0 | 1 | 3 | | | | | |
| Chlamys sulcata | 0 | 0 | 1 | 2 | 0 | 3 | | | | | |
| Delectopecten vitreus | 0 | 1 | 0 | 0 | 0 | 1 | | | | | |
| Simillipecten similis | 0 | 0 | 0 | 1 | 0 | 1 | | | | | |
| Limatula gwyni elliptica | 0 | 0 | 0 | 1 | 0 | 1 | | | | | |
| Notolimea sarsi | 0 | 0 | 1 | 0 | 0 | 1 | | | | | |
| Lyonsiella abyssicola | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Cuspidaria lamellosa | 1 | 0 | 0 | 2 | 3 | 6 | | | | | |
| Cuspidaria obesa | 0 | 0 | 0 | 0 | 1 | 1 | | | | | |
| Astarte cf.acuticostata | 0 | 0 | 0 | 0 | 1 | 1 | | | | | |
| Thyasira obsoleta | 0 | 2 | 0 | 0 | 1 | 3 | | | | | |
| Thyasira ferruginea | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Thyasira pygmaea | 0 | 2 | 1 | 0 | 0 | 3 | | | | | |
| Parvicardium minimum | 1 | 5 | 0 | 0 | 2 | 8 | | | | | |
| Kelliella millaris | 1 | 0 | 1 | 3 | 1 | 6 | | | | | |
| Abra longicallus | 3 | 2 | 3 | 3 | 2 | 13 | | | | | |
| ST.ANNELEIDA | | | | | | | | | | | |
| KL.POLYCHAETA | | | | | | | | | | | |
| ORD.ORBINIDA | | | | | | | | | | | |
| Phylo norvegica | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Aricidea sp.(fragm) | 0 | 1 | 0 | 0 | 0 | 1 | | | | | |
| ?Paradoneis lyra | 1 | 6 | 12 | 3 | 3 | 25 | | | | | |
| ?Levinsenia gracilis | 2 | 0 | 0 | 0 | 0 | 2 | | | | | |
| ORD.SPIONIDA | | | | | | | | | | | |
| Laonice cirrata | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Prionospio cirrfera | 1 | 0 | 1 | 1 | 0 | 3 | | | | | |
| Spiophanes kroeyeri | 5 | 11 | 5 | 14 | 8 | 43 | | | | | |
| Spiochaetopterus typicus | 1 | 3 | 4 | 15 | 6 | 29 | | | | | |
| Tharyx cf.marioni | 0 | 1 | 0 | 4 | 0 | 5 | | | | | |
| Chaetozone setosa | 3 | 3 | 4 | 2 | 4 | 16 | | | | | |
| ORD.CAPITELLIDA | | | | | | | | | | | |
| Notomastus latericeus | 0 | 1 | 2 | 3 | 0 | 6 | | | | | |
| Leichone borealis | 3 | 1 | 2 | 0 | 1 | 7 | | | | | |
| Maldanidae indet. | 0 | 2 | 2 | 0 | 1 | 5 | | | | | |
| ORD.OPHELIIDA | | | | | | | | | | | |
| Pseudoscalibregma parvum(juv)/ | 0 | 0 | 0 | 2 | 0 | 2 | | | | | |
| Scalibregma inflatum(juv) | | | | | | | | | | | |
| Ophelina cylindricaudata | 0 | 3 | 1 | 0 | 0 | 4 | | | | | |
| ORD.PHYLLODOCIDA | | | | | | | | | | | |
| Polynoidae indet. | 1 | 0 | 0 | 0 | 1 | 2 | | | | | |
| Phyllodocidae indet. | 0 | 0 | 1 | 0 | 0 | 1 | | | | | |
| Syllidae indet. | 0 | 0 | 1 | 0 | 0 | 1 | | | | | |
| Exogone sp. | 0 | 1 | 1 | 2 | 0 | 4 | | | | | |
| Glycera cf.alba | 0 | 0 | 0 | 0 | 1 | 1 | | | | | |
| Goniada maculata | 0 | 1 | 0 | 0 | 0 | 1 | | | | | |
| ORD.AMPHINOMIDA | | | | | | | | | | | |
| Paramphinome jeffreysi | 2 | 3 | 0 | 1 | 1 | 7 | | | | | |
| ORD.EUNICIDA | | | | | | | | | | | |
| Sarsonuphis quadricuspis | 2 | 0 | 0 | 1 | 1 | 4 | | | | | |
| Sarsonuphis fiordica | 4 | 6 | 11 | 5 | 3 | 29 | | | | | |
| Marphysa cf.sanguinea | 0 | 1 | 0 | 0 | 0 | 1 | | | | | |
| Lumbrineris sp.(cf.scops) | 6 | 2 | 2 | 3 | 1 | 14 | | | | | |
| Lumbrineris sp.(cf.fragilis) | 0 | 0 | 0 | 0 | 1 | 1 | | | | | |
| Augeneria tentaculata | 1 | 1 | 2 | 3 | 2 | 9 | | | | | |
| Protodorvillea cf.kefersteini | 0 | 1 | 1 | 0 | 0 | 2 | | | | | |
| ORD.OWENIIDA | | | | | | | | | | | |
| Myriochele sp.(fragm.) | 0 | 2 | 0 | 0 | 0 | 2 | | | | | |
| ORD.TEREBELLIDA | | | | | | | | | | | |
| Eclysippe vanelli | 1 | 4 | 5 | 6 | 3 | 19 | | | | | |
| Amage auricula | 0 | 0 | 0 | 1 | 1 | 2 | | | | | |
| Ampharetidae indet.(juv.) | 1 | 0 | 1 | 0 | 0 | 2 | | | | | |
| Pista cristata | 0 | 0 | 1 | 1 | 1 | 3 | | | | | |
| Terebellidae indet.(juv.) | 1 | 1 | 1 | 0 | 0 | 3 | | | | | |
| Terebellides stroemi | 0 | 1 | 0 | 0 | 1 | 2 | | | | | |
| ORD.SABELLIDA | | | | | | | | | | | |
| Sabellidae indet. | 1 | 1 | 4 | 0 | 0 | 6 | | | | | |
| Ditrupa arietina | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Salmacina dysteri | 0 | 6 | 0 | 5 | 1 | 12 | | | | | |
| ST.SIPUNCULA | | | | | | | | | | | |
| Golfingia cf.minuta | 0 | 7 | 9 | 1 | 7 | 24 | | | | | |
| Golfingia sp. | 0 | 0 | 0 | 0 | 1 | 1 | | | | | |
| Phascolion strombi | 0 | 1 | 0 | 0 | 0 | 1 | | | | | |
| Onchnesoma squamatum | 0 | 1 | 1 | 1 | 0 | 3 | | | | | |
| Onchnesoma steenstrupi | 3 | 4 | 5 | 0 | 0 | 12 | | | | | |
| ST.ARTHROPODA | | | | | | | | | | | |
| KL.CRUSTACEA | | | | | | | | | | | |
| ORD.MYODOCOPIIDA | | | | | | | | | | | |
| Macrocypris minna | 0 | 0 | 0 | 1 | 0 | 1 | | | | | |
| ORD.CALANOIDA | | | | | | | | | | | |
| Calanoida indet. | 1 | 2 | 2 | 2 | 5 | 12 | | | | | |
| ORD.TANAIDACEA | | | | | | | | | | | |
| Apseudes spinosus | 0 | 0 | 1 | 1 | 1 | 3 | | | | | |
| Tanaidacea indet. | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| ORD.ISOPODA | | | | | | | | | | | |
| Ilyarchna longicornis | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Desmosomatidae indet. | 0 | 1 | 0 | 1 | 0 | 2 | | | | | |
| ORD.AMPHIPODA | | | | | | | | | | | |
| Ampelisca cf.tenuicornis | 0 | 1 | 0 | 0 | 0 | 1 | | | | | |
| Haploops setosa | 0 | 0 | 0 | 0 | 2 | 2 | | | | | |
| Amphilocus manudens | 0 | 1 | 0 | 0 | 0 | 1 | | | | | |
| Eriopisa elongata | 1 | 0 | 0 | 2 | 0 | 3 | | | | | |
| Harpinia pectinata | 1 | 1 | 1 | 0 | 1 | 4 | | | | | |
| Leptophoxus falcatus | 1 | 0 | 0 | 0 | 0 | 1 | | | | | |
| Neoheia monstrosa | 0 | 1 | 0 | 1 | 0 | 2 | | | | | |
| Amphipoda indet.(fragm) | 0 | 0 | 2 | 1 | 0 | 3 | | | | | |
| ST.ECHINODERMATA | | | | | | | | | | | |
| KL.OPHIUROIDEA | | | | | | | | | | | |
| Amphiura cf.chiajei | 0 | 0 | 0 | 0 | 1 | 1 | | | | | |
| ST.CHORDATA | | | | | | | | | | | |
| KL.ASCIDIACEA | | | | | | | | | | | |
| Molgulidae indet. | 0 | 0 | 1 | 0 | 0 | 1 | | | | | |

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|---------------------------------|---|---|----|---|----|-----|
| STASJON: HEIDRUN-ST19 | | | | | | |
| 0.5MM | | | | | | |
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| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 3 | 1 | 0 | 0 | 3 | 7 |
| ST. COLEENTERATA | | | | | | |
| Isidella lofotensis (fragm.) | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 1 | 0 | 1 | 0 | 4 | 6 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 7 | 5 | 7 | 4 | 13 | 36 |
| ST. BRYOZOA | | | | | | |
| Scrupocellaria intermedia | + | + | | | + | |
| Sarsiflustra abyssicola | + | | | | | |
| Tessaradoma boreale | + | | ++ | | | |
| Turbicellepora nodulosa | | | + | | | |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogates indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. SCAPHOPODA | | | | | | |
| Dentaliidae indet. (juv.) | 0 | 1 | 0 | 0 | 0 | 1 |
| Entalina quinquangularis | 1 | 0 | 0 | 1 | 0 | 2 |
| Siphonodentalium lofotense | 0 | 0 | 0 | 2 | 1 | 3 |
| Cadulus propinquus | 1 | 4 | 1 | 5 | 2 | 13 |
| KL. GASTROPODA | | | | | | |
| Natica clausa | 0 | 1 | 0 | 0 | 0 | 1 |
| Philine scabra | 0 | 0 | 0 | 1 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 0 | 0 | 3 | 3 | 2 | 8 |
| Yoldiella lucida | 0 | 0 | 0 | 2 | 1 | 3 |
| Yoldiella cf. acuminata | 0 | 1 | 1 | 1 | 0 | 3 |
| Yoldiella cf. fraterna | 0 | 0 | 1 | 0 | 0 | 1 |
| Batharca pectunculoides | 2 | 6 | 5 | 1 | 1 | 15 |
| Heteranomia squamula | 0 | 0 | 2 | 0 | 0 | 2 |
| Limopsis minuta | 0 | 4 | 2 | 2 | 2 | 10 |
| Dacrydium cf. ockelmanni | 0 | 1 | 2 | 0 | 0 | 3 |
| Chlamys sulcata | 0 | 2 | 3 | 0 | 2 | 7 |
| Lyonsiella abyssicola | 0 | 1 | 1 | 0 | 0 | 2 |
| Cuspidaria lamellosa | 1 | 1 | 3 | 0 | 0 | 5 |
| Thyasira eumyaria | 0 | 1 | 0 | 0 | 1 | 2 |
| Thyasira obsoleta | 1 | 1 | 2 | 0 | 1 | 5 |
| Thyasira pygmaea | 1 | 4 | 3 | 0 | 2 | 10 |
| Thyasira sp. | 0 | 0 | 1 | 0 | 0 | 1 |
| Parvicardium minimum | 0 | 5 | 0 | 1 | 0 | 6 |
| Kelliella miliaris | 0 | 0 | 1 | 2 | 2 | 5 |
| Abra longicallus | 1 | 2 | 3 | 3 | 2 | 11 |
| Hiatella gallicana | 0 | 1 | 0 | 0 | 0 | 1 |
| Bivalvia indet. (juv.) | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 1 | 0 | 1 | 0 | 0 | 2 |
| ?Paradoneis lyra | 0 | 2 | 2 | 0 | 2 | 6 |
| ?Levinsenia gracilis | 0 | 0 | 0 | 2 | 1 | 3 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 1 | 0 | 0 | 1 | 0 | 2 |
| Prionospio cirrfera | 1 | 0 | 0 | 1 | 0 | 2 |
| Spiophanes kroeyeri | 6 | 6 | 10 | 6 | 7 | 35 |
| Scolecopsis sp. | 0 | 0 | 0 | 1 | 0 | 1 |
| Spiochaetopterus typicus | 0 | 6 | 6 | 1 | 3 | 16 |
| Chaetozone setosa | 3 | 8 | 4 | 7 | 4 | 26 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 2 | 0 | 1 | 2 | 5 |
| Leichone borealis | 0 | 1 | 2 | 1 | 5 | 9 |
| Maldanidae indet. | 1 | 1 | 1 | 0 | 1 | 4 |
| ORD. OPHELIDA | | | | | | |
| Ophelina cylindricaudata | 0 | 0 | 0 | 4 | 0 | 4 |
| Ophelina sp. (juv.) | 0 | 0 | 1 | 0 | 2 | 3 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 1 | 1 | 0 | 0 | 2 |
| Pholoe minuta | 0 | 0 | 0 | 0 | 1 | 1 |
| Phyllococidae indet. | 0 | 1 | 0 | 0 | 1 | 2 |
| Syllidae indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| Exogone sp. | 0 | 0 | 0 | 1 | 1 | 2 |
| Nephtys incisa | 1 | 1 | 0 | 0 | 0 | 2 |
| Goniada maculata | 0 | 0 | 1 | 0 | 1 | 2 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphinoe jeffreysi | 3 | 1 | 4 | 2 | 5 | 15 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 1 | 2 | 1 | 1 | 1 | 6 |
| Sarsonuphis fiordica | 5 | 4 | 4 | 1 | 7 | 21 |
| Marphysa cf. sanguinea | 1 | 0 | 0 | 0 | 1 | 2 |
| Lumbrineris sp. (cf. scopa) | 1 | 2 | 2 | 4 | 3 | 12 |
| Lumbrineris sp. (cf. fragilis) | 0 | 0 | 0 | 0 | 1 | 1 |
| Augeneria tentaculata | 5 | 3 | 4 | 1 | 1 | 14 |
| Protodorvillea cf. kefersteini | 0 | 1 | 2 | 0 | 0 | 3 |
| ORD. OWENIIDA | | | | | | |
| Owenia fusiformis | 0 | 0 | 1 | 0 | 0 | 1 |
| Myriochele sp. (fragm.) | 0 | 0 | 3 | 1 | 0 | 4 |
| ORD. TERESELLIDA | | | | | | |
| Eclisippe vanelli | 2 | 2 | 4 | 0 | 0 | 8 |
| Amage auricula | 0 | 1 | 0 | 0 | 0 | 1 |
| Ampharetidae indet. (juv.) | 0 | 0 | 1 | 0 | 0 | 1 |
| Terebellidae indet. (juv.) | 0 | 0 | 3 | 0 | 0 | 3 |
| Terebellidae indet. (fragm.) | 0 | 0 | 0 | 1 | 0 | 1 |
| Terebellides stroemi | 1 | 1 | 1 | 1 | 4 | 8 |
| Euchone pappilosa | 0 | 1 | 1 | 1 | 0 | 3 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 0 | 1 | 0 | 2 | 1 | 4 |
| Salmacina dysteri | 0 | 2 | 1 | 1 | 1 | 5 |
| Polychaeta indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. SIPUNCULA | | | | | | |
| Sipunculida indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| Golfingia cf. minuta | 9 | 4 | 3 | 4 | 3 | 23 |
| Onchnesoma squamatum | 1 | 0 | 0 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 2 | 4 | 3 | 1 | 4 | 14 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIDA | | | | | | |
| Polycope punctata | 7 | 2 | 1 | 2 | 4 | 16 |
| Macrocypris minna | 0 | 1 | 0 | 0 | 1 | 2 |
| Cytherella abyssorum | 2 | 1 | 1 | 0 | 1 | 5 |
| Macrocypris angusta | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 0 | 0 | 0 | 0 | 1 | 1 |

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|---------------------------|---|---|---|---|---|----|
| ORD. THORACICA | | | | | | |
| Scalpellium stroemii | 0 | 0 | 0 | 0 | 1 | 1 |
| Verruca stroemia | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. CUMACEA | | | | | | |
| Leucon pallidus | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apeudes spinosus | 0 | 1 | 1 | 2 | 0 | 4 |
| ORD. ISOPODA | | | | | | |
| Ilyarchna longicornis | 0 | 0 | 2 | 0 | 0 | 2 |
| Desmosomatidae indet. | 2 | 0 | 0 | 2 | 2 | 6 |
| ORD. AMPHIPODA | | | | | | |
| Lysianassidae indet. | 0 | 0 | 1 | 0 | 1 | 2 |
| Ampelisca sp. | 0 | 0 | 1 | 0 | 0 | 1 |
| Eriopisa elongata | 0 | 1 | 2 | 2 | 0 | 5 |
| Harpinia pectinata | 0 | 2 | 7 | 1 | 0 | 10 |
| Lilljeborgia fissicornis | 0 | 0 | 1 | 0 | 0 | 1 |
| Nicippe tumida | 0 | 0 | 1 | 0 | 0 | 1 |
| Neohela monstrosa | 0 | 0 | 0 | 0 | 1 | 1 |
| Amphipoda indet. (fragm.) | 0 | 2 | 0 | 0 | 0 | 2 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Ophiocten sp. | 0 | 0 | 1 | 0 | 0 | 1 |
| Ophiuroidea indet. | 1 | 1 | 0 | 0 | 0 | 2 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 2 | 6 | 2 | 2 | 2 | 14 |

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| STASJON: HEIDRUN-ST19 | | | | | | |
| 1.0MM | | | | | | |
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| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST.PORIFERA | | | | | | |
| Porifera indet. | 2 | 1 | 0 | 0 | 3 | 6 |
| ST.COELENTERATA | | | | | | |
| Isidella lofotensis | 0 | 0 | 0 | 1 | 0 | 1 |
| ST.NEMERTINEA | | | | | | |
| Nemertini indet. | 0 | 0 | 0 | 0 | 3 | 3 |
| ST.NEMATODA | | | | | | |
| Nematoda indet. | 1 | 3 | 5 | 3 | 5 | 17 |
| ST.BRYOZOA | | | | | | |
| Scrupocellaria intermedia | | + | | | + | |
| Sarsiflustra abyssicola | | | + | | + | |
| Tessaradoma boreale | + | | ++++ | | | |
| Amphiblestrum minax | | | + | | | |
| Entalophoreocia sp. | | | ++ | | + | |
| Turbicellepora nodulosa | | | +++ | | | |
| ST.MOLLUSCA | | | | | | |
| KL.SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 1 | 0 | 0 | 1 | 0 | 2 |
| Cadulus propinquus | 0 | 1 | 0 | 0 | 0 | 1 |
| KL.GASTROPODA | | | | | | |
| Natica clausa | 0 | 1 | 0 | 0 | 0 | 1 |
| Philine scabra | 0 | 0 | 0 | 1 | 0 | 1 |
| KL.BIVALVIA | | | | | | |
| Nucula tumidula | 0 | 0 | 2 | 3 | 2 | 7 |
| Yoldiella lucida | 0 | 0 | 0 | 0 | 1 | 1 |
| Yoldiella cf.acuminata | 0 | 1 | 0 | 1 | 0 | 2 |
| Yoldiella cf.fraterna | 0 | 0 | 1 | 0 | 0 | 1 |
| Bathyarca pectunculoides | 2 | 4 | 3 | 1 | 0 | 10 |
| Heteranomia squamula | 0 | 0 | 2 | 0 | 0 | 2 |
| Limopsis minuta | 0 | 4 | 1 | 1 | 1 | 7 |
| Dacrydium cf.ockelmanni | 0 | 1 | 2 | 0 | 0 | 3 |
| Chlamys sulcata | 0 | 2 | 2 | 0 | 2 | 6 |
| Lyonsiella abyssicola | 0 | 0 | 1 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 1 | 0 | 2 | 0 | 0 | 3 |
| Thyasira eumyaria | 0 | 1 | 0 | 0 | 1 | 2 |
| Thyasira obsoleta | 0 | 0 | 0 | 0 | 1 | 1 |
| Thyasira pygmaea | 0 | 0 | 0 | 0 | 1 | 1 |
| Parvicardium minimum | 0 | 4 | 0 | 0 | 0 | 4 |
| Kelliella miliaris | 0 | 0 | 0 | 1 | 2 | 3 |
| Abra longicallus | 1 | 2 | 3 | 3 | 2 | 11 |
| Hiatella gallicana | 0 | 1 | 0 | 0 | 0 | 1 |
| ST.ANNELIDA | | | | | | |
| KL.POLYCHAETA | | | | | | |
| ORD.ORBINIDA | | | | | | |
| Phylo norvegica | 1 | 0 | 1 | 0 | 0 | 2 |
| ?Paradoneis lyra | 0 | 2 | 1 | 0 | 0 | 3 |
| ?Levinsenia gracilis | 0 | 0 | 0 | 2 | 0 | 2 |
| ORD.SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 1 | 0 | 1 |
| Prionospio cirrfera | 1 | 0 | 0 | 0 | 0 | 1 |
| Spiophanes kroeyeri | 2 | 0 | 6 | 1 | 3 | 12 |
| Spiochaetopterus typicus | 0 | 3 | 6 | 1 | 3 | 13 |
| Chaetozone setosa | 0 | 3 | 2 | 4 | 1 | 10 |
| ORD.CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 1 | 0 | 1 | 2 | 4 |
| Leichone borealis | 0 | 1 | 2 | 1 | 4 | 8 |
| Maldanidae indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD.OPHELIIDA | | | | | | |
| Ophelina cylindricaudata | 0 | 0 | 0 | 2 | 0 | 2 |
| ORD.PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| Phyllocididae indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| Exogone sp. | 0 | 0 | 0 | 0 | 1 | 1 |
| Nephtys incisa | 1 | 1 | 0 | 0 | 0 | 2 |
| Goniada maculata | 0 | 0 | 1 | 0 | 1 | 2 |
| ORD.AMPHINOMIDA | | | | | | |
| Paramphinome jeffreysi | 0 | 1 | 2 | 1 | 3 | 7 |
| ORD.EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 1 | 2 | 0 | 1 | 1 | 5 |
| Sarsonuphis fiordica | 5 | 3 | 4 | 1 | 7 | 20 |
| Marphysa cf.sanguinea | 1 | 0 | 0 | 0 | 0 | 1 |
| Lumbrineris sp.(cf.scopa) | 1 | 1 | 2 | 4 | 2 | 10 |
| Lumbrineris sp.(cf.fragilis) | 0 | 0 | 0 | 0 | 1 | 1 |
| Augeneria tentaculata | 2 | 0 | 4 | 1 | 1 | 8 |
| Protodorvillea cf.kefersteini | 0 | 0 | 2 | 0 | 0 | 2 |
| ORD.OMENIIDA | | | | | | |
| Myriochele sp.(fragm.) | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD.TEREBELLIDA | | | | | | |
| Eclysippe vanelli | 0 | 0 | 1 | 0 | 0 | 1 |
| Amage auricula | 0 | 1 | 0 | 0 | 0 | 1 |
| Terebellidae indet.(juv.) | 0 | 0 | 3 | 0 | 0 | 3 |
| Terebellidae indet.(fragm.) | 0 | 0 | 0 | 1 | 0 | 1 |
| Terebellides stroemi | 0 | 0 | 1 | 1 | 4 | 6 |
| Euchone pappilosa | 0 | 1 | 1 | 1 | 0 | 3 |
| Salmacina dyateri | 0 | 0 | 1 | 0 | 0 | 1 |
| ST.SIPUNCULA | | | | | | |
| Sipunculida indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| Golfingia cf.minuta | 8 | 3 | 1 | 2 | 1 | 15 |
| Onchnesoma squamatum | 1 | 0 | 0 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 2 | 1 | 3 | 1 | 1 | 8 |
| ST.ARTHROPODA | | | | | | |
| KL.CRUSTACEA | | | | | | |
| ORD.MYODOCOPIIDA | | | | | | |
| Macrocypris minna | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD.CUMACEA | | | | | | |
| Leucon pallidus | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD.TANAIDACEA | | | | | | |
| Apseudes spinosus | 0 | 1 | 1 | 1 | 0 | 3 |
| ORD.ISOPODA | | | | | | |
| Desmasomatidae indet. | 0 | 0 | 0 | 2 | 1 | 3 |
| ORD.AMPHIPODA | | | | | | |
| Ampelisca sp. | 0 | 0 | 1 | 0 | 0 | 1 |
| Eriopisa elongata | 0 | 1 | 2 | 2 | 0 | 5 |
| Harpinia pectinata | 0 | 1 | 6 | 1 | 0 | 8 |
| Nicippe tumida | 0 | 0 | 1 | 0 | 0 | 1 |
| Neohela monstrosa | 0 | 0 | 0 | 0 | 1 | 1 |
| Amphipoda indet.(fragm) | 0 | 2 | 0 | 0 | 0 | 2 |
| ST.ECHINODERMATA | | | | | | |
| KL.OPHIUROIDEA | | | | | | |
| Ophiuroidea indet. | 1 | 1 | 0 | 0 | 0 | 2 |
| ST.CHORDATA | | | | | | |
| KL.ASCIDIACEA | | | | | | |
| Molgulidae indet. | 1 | 5 | 2 | 2 | 2 | 12 |

| STASJON: HEIDRUN-ST20 | | | | | | |
|-----------------------------------|---|----|----|---|---|-----|
| 0.5MM | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. COLEENTERATA | | | | | | |
| Isidella lofotensis | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 0 | 2 | 1 | 1 | 0 | 4 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 5 | 0 | 3 | 1 | 2 | 11 |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 2 | 1 | 1 | 1 | 5 |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 1 | 0 | 0 | 2 | 1 | 4 |
| Cadulus propinquus | 1 | 2 | 3 | 2 | 3 | 11 |
| KL. GASTROPODA | | | | | | |
| Lunatia montagui | 0 | 0 | 0 | 1 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 3 | 0 | 0 | 0 | 2 | 5 |
| Yoldiella lucida | 1 | 0 | 0 | 1 | 1 | 3 |
| Yoldiella cf. acuminata | 0 | 0 | 1 | 2 | 0 | 3 |
| Yoldiella fraterna | 1 | 2 | 2 | 1 | 1 | 7 |
| Bathyarca pectunculoides | 0 | 0 | 3 | 3 | 2 | 8 |
| Heteronomia squamula | 0 | 0 | 0 | 0 | 1 | 1 |
| Limopsis minuta | 2 | 0 | 10 | 9 | 8 | 29 |
| Delectopecten vitreus | 0 | 0 | 1 | 2 | 1 | 4 |
| Similipecten similis | 0 | 0 | 0 | 0 | 1 | 1 |
| Cuspidaria lamellosa | 1 | 1 | 0 | 0 | 0 | 2 |
| Cuspidaria obesa | 1 | 0 | 0 | 0 | 0 | 1 |
| Thyasira obsoleta | 1 | 0 | 1 | 3 | 2 | 7 |
| Thyasira granulosa | 1 | 1 | 2 | 1 | 1 | 6 |
| Thyasira pygmaea | 3 | 0 | 1 | 1 | 1 | 6 |
| Parvicardium minimum | 0 | 0 | 0 | 0 | 1 | 1 |
| Kelliella miliaris | 0 | 1 | 0 | 0 | 1 | 2 |
| Abra longicallus | 1 | 1 | 0 | 0 | 2 | 4 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 0 | 1 | 1 | 0 | 2 |
| ?Paradoneis lyra | 0 | 0 | 1 | 1 | 0 | 2 |
| ?Levinnesia gracilis | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. SPIONIDA | | | | | | |
| Prionospio cirrfera | 0 | 0 | 1 | 2 | 0 | 3 |
| Spiophanes kroeyeri | 2 | 3 | 2 | 2 | 1 | 10 |
| Spiochaetopterus typicus | 0 | 7 | 1 | 1 | 1 | 10 |
| Chaetozone setosa | 1 | 0 | 0 | 1 | 1 | 3 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 0 | 0 | 0 | 1 | 1 |
| Leichone borealis | 2 | 1 | 3 | 0 | 1 | 7 |
| Maldanidae indet. | 1 | 1 | 0 | 0 | 0 | 2 |
| ORD. OPHELIIDA | | | | | | |
| Pseudoscalibregma parvum(juv)/ | 0 | 0 | 0 | 1 | 0 | 1 |
| Scalibregma inflatum(juv) | | | | | | |
| Ophelina cylindricaudata | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. PHYLLODOCIDA | | | | | | |
| Pholoe sp. | 0 | 0 | 1 | 0 | 0 | 1 |
| Phyllodocidae indet. | 1 | 0 | 1 | 0 | 0 | 2 |
| Nephtys incisa | 0 | 1 | 0 | 0 | 2 | 3 |
| Gonada maculata | 0 | 1 | 1 | 1 | 0 | 3 |
| ORD. AMPHINOMIDA | | | | | | |
| Paraphinome jeffreysi | 2 | 3 | 2 | 1 | 0 | 8 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 1 | 3 | 1 | 0 | 2 | 7 |
| Sarsonuphis fiordica | 0 | 3 | 2 | 2 | 4 | 11 |
| Lumbrineris sp.(cf.scopa) | 1 | 2 | 2 | 2 | 2 | 9 |
| Augeneria tentaculata | 1 | 4 | 2 | 4 | 1 | 12 |
| Protodorvillea cf.kefersteini | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. OMENIIDA | | | | | | |
| Myriochele sp.(fragm.) | 1 | 0 | 0 | 0 | 1 | 2 |
| ORD. TEREBELLIDA | | | | | | |
| Samytheta neglecta | 0 | 0 | 0 | 1 | 0 | 1 |
| Eclisippe vanelli | 0 | 1 | 1 | 0 | 0 | 2 |
| Amage surisula | 0 | 2 | 0 | 0 | 0 | 2 |
| ?Streblosoma intestinale | 0 | 0 | 1 | 0 | 0 | 1 |
| Terebellidae indet.(juv.) | 0 | 0 | 1 | 0 | 0 | 1 |
| Terebellides stroemi | 3 | 0 | 0 | 0 | 0 | 3 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 3 | 1 | 0 | 0 | 0 | 4 |
| Salmacina dysteri | 0 | 1 | 2 | 1 | 0 | 4 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf.minuta | 5 | 10 | 3 | 5 | 2 | 25 |
| Onchnesoma squamatum | 1 | 0 | 0 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 5 | 3 | 2 | 4 | 3 | 17 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIDA | | | | | | |
| Polycopse punctata | 1 | 0 | 0 | 0 | 1 | 2 |
| Cypridina norvegica | 0 | 0 | 0 | 0 | 1 | 1 |
| Macrocypris minna | 0 | 0 | 1 | 0 | 0 | 1 |
| Cythereella abyssorum | 0 | 1 | 1 | 3 | 0 | 5 |
| ORD. CUMACEA | | | | | | |
| Cyclaspis longicaudata | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apseudes spinosus | 1 | 1 | 0 | 0 | 0 | 2 |
| Tanaidacea indet. | 0 | 1 | 2 | 1 | 0 | 4 |
| ORD. ISOPODA | | | | | | |
| Gnathia sp. | 0 | 1 | 0 | 0 | 0 | 1 |
| Astacilla affinis | 0 | 0 | 0 | 0 | 1 | 1 |
| Ilyarchna longicornis | 0 | 0 | 1 | 1 | 0 | 2 |
| Desmosomatidae indet. | 4 | 1 | 0 | 2 | 1 | 8 |
| ORD. AMPHIPODA | | | | | | |
| Eriopisa elongata | 0 | 0 | 2 | 0 | 0 | 2 |
| Harpinia pectinata | 0 | 2 | 0 | 0 | 0 | 2 |
| Amphipoda indet.(fragm) | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphilepis norvegica | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 1 | 1 | 2 | 3 | 0 | 7 |

| STASJON: HEIDRUN-ST20 | | | | | | |
|--------------------------------|---|---|----|---|---|-----|
| 1.0MM | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. COLEENTERATA | | | | | | |
| Isidella lofotensis | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 0 | 1 | 1 | 0 | 0 | 2 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 4 | 0 | 0 | 0 | 2 | 6 |
| ST. MOLLUSCA | | | | | | |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 1 | 0 | 0 | 1 | 1 | 3 |
| KL. GASTROPODA | | | | | | |
| Lunatia montagui | 0 | 0 | 0 | 1 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 3 | 0 | 0 | 0 | 2 | 5 |
| Yoldiella lucida | 1 | 0 | 0 | 1 | 0 | 2 |
| Yoldiella cf. acuminata | 0 | 0 | 1 | 2 | 0 | 3 |
| Yoldiella fraterna | 0 | 1 | 0 | 0 | 1 | 2 |
| Bathyarca pectunculoides | 0 | 0 | 0 | 1 | 1 | 2 |
| Limopsis minuta | 2 | 0 | 10 | 8 | 8 | 28 |
| Delectopecten vitreus | 0 | 0 | 0 | 1 | 1 | 2 |
| Similipecten similis | 0 | 0 | 0 | 0 | 1 | 1 |
| Cuspidaria lamellosa | 1 | 0 | 0 | 0 | 0 | 1 |
| Thyasira granulosa | 1 | 1 | 1 | 0 | 0 | 3 |
| Parvicardium minimum | 0 | 0 | 0 | 0 | 1 | 1 |
| Abra longicallus | 1 | 1 | 0 | 0 | 2 | 4 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 0 | 0 | 1 | 1 | 0 | 2 |
| ?Paradoneis lyra | 0 | 0 | 0 | 1 | 0 | 1 |
| ?Levinnesia gracilis | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. SPIONIDA | | | | | | |
| Prionospio cirrfera | 0 | 0 | 1 | 2 | 0 | 3 |
| Spiophanes kroeyeri | 2 | 2 | 1 | 1 | 1 | 7 |
| Spiochaetopterus typicus | 0 | 7 | 1 | 1 | 1 | 10 |
| Chaetozone setosa | 1 | 0 | 0 | 1 | 1 | 3 |
| ORD. CAPITELLIDA | | | | | | |
| Leichone borealis | 2 | 1 | 3 | 0 | 1 | 7 |
| Maldanidae indet. | 1 | 1 | 0 | 0 | 0 | 2 |
| ORD. OPHELIIDA | | | | | | |
| Pseudoscalibregma parvum(juv)/ | 0 | 0 | 0 | 1 | 0 | 1 |
| Scalibregma inflatum(juv) | | | | | | |
| Ophelina cylindricaudata | 0 | 0 | 0 | 1 | 0 | 1 |
| Nephtys incisa | 0 | 1 | 0 | 0 | 2 | 3 |
| Gonada maculata | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. AMPHINOMIDA | | | | | | |
| Paraphinome jeffreysi | 2 | 3 | 2 | 1 | 0 | 8 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 1 | 2 | 1 | 0 | 2 | 6 |
| Sarsonuphis fiordica | 0 | 3 | 1 | 2 | 3 | 9 |
| Lumbrineris sp.(cf.scopa) | 1 | 2 | 2 | 2 | 2 | 9 |
| Augeneria tentaculata | 1 | 4 | 1 | 4 | 1 | 11 |
| ORD. OMENIIDA | | | | | | |
| Myriochele sp.(fragm.) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. TEREBELLIDA | | | | | | |
| Sabellides octocirrata | 0 | 0 | 0 | 1 | 0 | 1 |
| Eclisippe vanelli | 0 | 1 | 0 | 0 | 0 | 1 |
| Amage suricula | 0 | 2 | 0 | 0 | 0 | 2 |
| Terebellides stroemi | 2 | 0 | 0 | 0 | 0 | 2 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 2 | 1 | 0 | 0 | 0 | 3 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf.minuta | 3 | 7 | 2 | 4 | 2 | 18 |
| Onchnesoma squamatum | 1 | 0 | 0 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 1 | 2 | 1 | 3 | 2 | 9 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIDA | | | | | | |
| Cypridina norvegica | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. CUMACEA | | | | | | |
| Cyclaspis longicaudata | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. TANAIACEA | | | | | | |
| Apseudes spinosus | 1 | 1 | 0 | 0 | 0 | 2 |
| Tanaidacea indet. | 0 | 1 | 1 | 1 | 0 | 3 |
| ORD. ISOPODA | | | | | | |
| Gnathia sp. | 0 | 1 | 0 | 0 | 0 | 1 |
| Astacilla affinis | 0 | 0 | 0 | 0 | 1 | 1 |
| Ilyarchna longicornis | 0 | 0 | 1 | 1 | 0 | 2 |
| Desmosomatidae indet. | 4 | 1 | 0 | 2 | 1 | 8 |
| ORD. AMPHIPODA | | | | | | |
| Eriopisa elongata | 0 | 0 | 2 | 0 | 0 | 2 |
| Harpinia pectinata | 0 | 2 | 0 | 0 | 0 | 2 |
| Amphipoda indet.(fragm) | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphilepis norvegica | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 1 | 1 | 2 | 3 | 0 | 7 |

| STASJON: HEIDRUN-ST21 | | | | | | |
|-----------------------------------|---|------|----|---|----|-----|
| 0.5MM | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 2 | 0 | 1 | 0 | 0 | 3 |
| ST. COLEENTERATA | | | | | | |
| Isidella lofotensis | 0 | 0 | 1 | 1 | 1 | 3 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 0 | 0 | 1 | 0 | 1 | 2 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 0 | 5 | 10 | 2 | 7 | 24 |
| ST. BRYOZOA | | | | | | |
| Scrupocellaria intermedia | | | | | ++ | |
| Sarsiflustra abyssicola | | | | | + | |
| Metalcyonidium gautieri | | | + | | | |
| Tessaradoma boreale | | | + | | | |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 0 | 2 | 0 | 2 | 4 |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 0 | 0 | 1 | 0 | 0 | 1 |
| Cadulus propinquus | 0 | 0 | 3 | 2 | 0 | 5 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 0 | 2 | 0 | 3 | 1 | 6 |
| Yoldiella lucida | 0 | 0 | 1 | 0 | 2 | 3 |
| Yoldiella cf. subequilatera | 0 | 0 | 1 | 0 | 0 | 1 |
| Bathyarca pectunculoidea | 0 | 1 | 2 | 0 | 0 | 3 |
| Limopsis minuta | 0 | 0 | 3 | 0 | 0 | 3 |
| Chlamys sulcata | 0 | 0 | 2 | 0 | 0 | 2 |
| Similipecten similis | 0 | 0 | 1 | 0 | 0 | 1 |
| Heteranomia squamula | 0 | 0 | 1 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 0 | 0 | 2 | 0 | 0 | 2 |
| Thyasira obsoleta | 1 | 2 | 7 | 1 | 2 | 13 |
| Thyasira pygmaea | 0 | 1 | 3 | 0 | 5 | 9 |
| Parvicardium minimum | 1 | 1 | 1 | 1 | 0 | 4 |
| Kelliella miliaris | 0 | 0 | 1 | 0 | 0 | 1 |
| Abra longicallus | 0 | 1 | 0 | 2 | 3 | 6 |
| Bivalvia indet. (juv) | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| ?Paradoneis lyra | 1 | 1 | 1 | 1 | 0 | 4 |
| ?Levinsenia gracilis | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 1 | 0 | 1 |
| Prionospio cirrfera | 2 | 0 | 0 | 0 | 1 | 3 |
| Spiohanes kroeyeri | 2 | 1 | 2 | 3 | 2 | 10 |
| Spiochaetopterus typicus | 0 | 0 | 4 | 0 | 1 | 5 |
| Tharyx cf. marioni | 0 | 0 | 0 | 1 | 1 | 2 |
| Chaetozone setosa | 3 | 3 | 2 | 1 | 6 | 15 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 2 | 7 | 0 | 2 | 11 |
| Leichone borealis | 2 | 0 | 0 | 0 | 0 | 2 |
| Maldanidae indet. | 0 | 0 | 2 | 0 | 3 | 5 |
| ORD. OPHELIIIDA | | | | | | |
| Ophelina cylindricaudata | 0 | 0 | 0 | 0 | 1 | 1 |
| Ophelina sp. (juv.) | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidea indet. | 1 | 1 | 1 | 0 | 0 | 3 |
| Syllidae indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| Nephtys incisa | 0 | 1 | 0 | 0 | 1 | 2 |
| Goniada maculata | 0 | 0 | 1 | 1 | 0 | 2 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 0 | 1 | 16 | 0 | 6 | 23 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 0 | 0 | 1 | 0 | 0 | 1 |
| Sarsonuphis fiordica | 2 | 1 | 5 | 1 | 4 | 13 |
| Lumbrineris sp. (cf. scopa) | 1 | 0 | 6 | 2 | 0 | 9 |
| Augeneria tentaculata | 0 | 1 | 4 | 1 | 2 | 8 |
| ORD. OWENIIDA | | | | | | |
| Myriochele sp. (fragm.) | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 0 | 1 | 2 | 1 | 6 | 10 |
| Ampharetidae indet. (fragm.) | 0 | 1 | 0 | 0 | 0 | 1 |
| Terebellidae indet. (juv.) | 0 | 1 | 0 | 0 | 1 | 2 |
| Terebellides stroemi | 1 | 1 | 1 | 0 | 1 | 4 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 0 | 2 | 0 | 0 | 3 | 5 |
| Placostegus tridentattus | 0 | 0 | 0 | 0 | 1 | 1 |
| Salmacina dysteri | 0 | 2154 | 4 | 0 | 0 | 160 |
| Polychaeta indet. | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 0 | 1 | 5 | 1 | 3 | 10 |
| Onchnesoma squamatum | 0 | 0 | 1 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 1 | 1 | 1 | 1 | 7 | 11 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIDA | | | | | | |
| Polycopse punctata | 0 | 2 | 1 | 1 | 2 | 6 |
| Cytherella abyssorum | 0 | 0 | 2 | 0 | 2 | 4 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 1 | 1 | 2 | 2 | 4 | 10 |
| ORD. CUMACEA | | | | | | |
| Diastylis SP. (fragm.) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. TANAIDACEA | | | | | | |
| Apseudes spinosus | 0 | 1 | 1 | 0 | 0 | 2 |
| ORD. ISOPODA | | | | | | |
| Eurydice cf. grimaldii | 1 | 0 | 0 | 0 | 1 | 2 |
| Eurycope furcata | 1 | 0 | 0 | 0 | 0 | 1 |
| Desmosomatidae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. AMPHIPODA | | | | | | |
| Hippomedon propinquus | 1 | 0 | 0 | 0 | 0 | 1 |
| Tmetonyx caeculus | 0 | 0 | 1 | 0 | 0 | 1 |
| Tryphosa hoeringi | 0 | 0 | 3 | 0 | 0 | 3 |
| Eriopisa elongata | 1 | 2 | 1 | 0 | 0 | 4 |
| Arrhis phyllonyx | 0 | 2 | 0 | 1 | 0 | 3 |
| Lilljeborgia fissicornis | 0 | 0 | 0 | 1 | 0 | 1 |
| Amphipoda indet. (fragm) | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Ophiuroidea indet. (juv) | 0 | 0 | 1 | 1 | 0 | 2 |
| KL. HOLOTHUROIDEA | | | | | | |
| Myriotrochus vitreus | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 2 | 1 | 2 | 2 | 0 | 7 |

| STASJON: HEIDRUN-ST21 | | | | | | |
|------------------------------|---|---|-----|-----|----|-----|
| 1.0MM | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 2 | 0 | 0 | 0 | 0 | 2 |
| ST. COLEENTERATA | | | | | | |
| Isidella lofotensis | 0 | 0 | 1 | 1 | 1 | 3 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 0 | 1 | 3 | 2 | 3 | 9 |
| ST. BRYOZOA | | | | | | |
| Scrupocellaria intermedia | | | | | | |
| Idmidronea atlantica | | | | | + | |
| Sarsiflustra abyssicola | | | | | + | |
| Metalcyonidium gautieri | | | | | + | |
| Tessaradoma boreale | | | + | +++ | + | |
| Turbicellepora nodulosa | | | | | ++ | |
| ST. MOLLUSCA | | | | | | |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 0 | 2 | 0 | 2 | 1 | 5 |
| Yoldiella lucida | 0 | 0 | 0 | 0 | 1 | 1 |
| Yoldiella cf. subequilatera | 0 | 0 | 1 | 0 | 0 | 1 |
| Bathyarca pectunculoidea | 0 | 1 | 2 | 0 | 0 | 3 |
| Limopsis minuta | 0 | 0 | 1 | 0 | 0 | 1 |
| Chlamys sulcata | 0 | 0 | 2 | 0 | 0 | 2 |
| Similipecten similis | 0 | 0 | 1 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasira obsoleta | 0 | 0 | 4 | 0 | 0 | 4 |
| Kelliella miliaris | 0 | 0 | 1 | 0 | 0 | 1 |
| Abra longicallus | 0 | 1 | 0 | 2 | 3 | 6 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| ?Paradoneis lyra | 0 | 0 | 1 | 0 | 0 | 1 |
| ?Levinsenia gracilis | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 1 | 0 | 1 |
| Prionospio cirrfera | 2 | 0 | 0 | 0 | 1 | 3 |
| Spiohanes kroeyeri | 1 | 1 | 2 | 0 | 0 | 4 |
| Spiochaetopterus typicus | 0 | 0 | 4 | 0 | 0 | 4 |
| Chaetozone setosa | 1 | 2 | 2 | 0 | 3 | 8 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 0 | 0 | 7 | 0 | 0 | 7 |
| Leichone borealis | 1 | 0 | 0 | 0 | 0 | 1 |
| Maldanidae indet. | 0 | 0 | 2 | 0 | 1 | 3 |
| ORD. OPHELIIIDA | | | | | | |
| Ophelina cylindricaudata | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidea indet. | 0 | 1 | 1 | 0 | 0 | 2 |
| Nephtys incisa | 0 | 1 | 0 | 0 | 1 | 2 |
| Goniada maculata | 0 | 0 | 1 | 1 | 0 | 2 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionome jeffreysi | 0 | 0 | 15 | 0 | 2 | 17 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 0 | 0 | 1 | 0 | 0 | 1 |
| Sarsonuphis fiordica | 2 | 1 | 5 | 1 | 3 | 12 |
| Lumbrineris sp. (cf. scopa) | 1 | 0 | 6 | 1 | 0 | 8 |
| Augeneria tentaculata | 0 | 1 | 3 | 0 | 2 | 6 |
| ORD. OWENIIDA | | | | | | |
| Myriochele sp. (fragm.) | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 0 | 1 | 0 | 0 | 0 | 1 |
| Ampharetidae indet. (fragm.) | 0 | 1 | 0 | 0 | 0 | 1 |
| Terebellidae indet. (juv.) | 0 | 1 | 0 | 0 | 1 | 2 |
| Terebellides stroemi | 1 | 1 | 0 | 0 | 0 | 2 |
| Placostegus tridentattus | 0 | 0 | 0 | 0 | 1 | 1 |
| Salmacina dysteri | 0 | 0 | 122 | 4 | 0 | 126 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 0 | 1 | 3 | 0 | 1 | 5 |
| Onchnesoma squamatum | 0 | 0 | 1 | 0 | 0 | 1 |
| Onchnesoma steenstrupi | 1 | 1 | 1 | 0 | 3 | 6 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIDA | | | | | | |
| Calanoida indet. | 0 | 0 | 1 | 0 | 1 | 2 |
| ORD. CUMACEA | | | | | | |
| Diastylis SP. (fragm.) | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. TANAIDACEA | | | | | | |
| Apseudes spinosus | 0 | 1 | 1 | 0 | 0 | 2 |
| ORD. ISOPODA | | | | | | |
| Desmosomatidae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. AMPHIPODA | | | | | | |
| Hippomedon propinquus | 1 | 0 | 0 | 0 | 0 | 1 |
| Tmetonyx caeculus | 0 | 0 | 1 | 0 | 0 | 1 |
| Tryphosa hoeringi | 0 | 0 | 2 | 0 | 0 | 2 |
| Eriopisa elongata | 1 | 2 | 1 | 0 | 0 | 4 |
| Arrhis phyllonyx | 0 | 2 | 0 | 1 | 0 | 3 |
| Lilljeborgia fissicornis | 0 | 0 | 0 | 1 | 0 | 1 |
| Amphipoda indet. (fragm) | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Ophiuroidea indet. (juv) | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. HOLOTHUROIDEA | | | | | | |
| Myriotrochus vitreus | 0 | 0 | 1 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 0 | 1 | 2 | 1 | 0 | 4 |

| STASJON: HEIDRUN-ST22 | | 0.5MM | | | | | |
|---|-----|-------|-----|-------|---|-----|--|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM | |
| ST. PORIFERA | | | | | | | |
| Porifera indet. | 5 | 2 | 0 | 1 | 0 | 8 | |
| ST. NEMERTINEA | | | | | | | |
| Nemertini indet. | 0 | 1 | 0 | 2 | 3 | 6 | |
| ST. NEMATODA | | | | | | | |
| Nematoda indet. | 14 | 22 | 9 | 3 | 8 | 56 | |
| ST. BRYOZOA | | | | | | | |
| Scrupocellaria intermedia | | | + | + | | | |
| Metalcyonidium gautieri | | | + | + | | | |
| Entalophroecia sp. | | | | + | | | |
| ST. MOLLUSCA | | | | | | | |
| KL. CAUDOFOVEATA | | | | | | | |
| Caudofoveata/Solenogastres indet. | 3 | 3 | 1 | 1 | 0 | 8 | |
| KL. SCAPHOPODA | | | | | | | |
| Dentalium agile | 0 | 1 | 0 | 1 | 0 | 2 | |
| Dentalium sp. (juv.) | 0 | 0 | 1 | 0 | 1 | 2 | |
| Entalina quinquangularis | 2 | 0 | 0 | 3 | 1 | 6 | |
| Siphonodentalium lofotense | 2 | 0 | 2 | 0 | 0 | 4 | |
| Cadulus propinquus | 4 | 1 | 3 | 2 | 2 | 12 | |
| KL. GASTROPODA | | | | | | | |
| Cylichna alba | 0 | 0 | 1 | 0 | 0 | 1 | |
| KL. BIVALVIA | | | | | | | |
| Nucula tumidula | 3 | 1 | 1 | 1 | 1 | 7 | |
| Yoldiella lucida | 1 | 2 | 0 | 0 | 0 | 3 | |
| Yoldiella cf. acuminata | 2 | 2 | 0 | 0 | 1 | 5 | |
| Bathyarca pectunculoides | 3 | 2 | 4 | 3 | 2 | 14 | |
| Limopsis minuta | 5 | 3 | 1 | 2 | 0 | 11 | |
| Dacrydium cf. ockelmanni | 1 | 1 | 0 | 0 | 0 | 2 | |
| Chlamys sulcata | 0 | 1 | 2 | 0 | 0 | 3 | |
| Limatula gwyni elliptica | 1 | 0 | 0 | 1 | 0 | 2 | |
| Lyonsiella abyssicola | 1 | 0 | 0 | 0 | 0 | 1 | |
| Cuspidaria cuspidata | 0 | 0 | 0 | 2 | 0 | 2 | |
| Cuspidaria lamellosa | 0 | 2 | 0 | 1 | 0 | 3 | |
| Cuspidaria obesa | 1 | 0 | 0 | 0 | 0 | 1 | |
| Thyasira obsoleta | 2 | 4 | 5 | 2 | 3 | 16 | |
| Thyasira ferruginea | 0 | 0 | 1 | 0 | 0 | 1 | |
| Thyasira granulosa | 0 | 0 | 0 | 0 | 1 | 1 | |
| Thyasira pygmaea | 1 | 7 | 3 | 0 | 4 | 15 | |
| Parvicardium minimum | 1 | 0 | 0 | 0 | 1 | 2 | |
| Kelliella miliaris | 1 | 3 | 2 | 0 | 1 | 7 | |
| Abra longicallus | 4 | 0 | 1 | 2 | 2 | 9 | |
| ST. ANNELIDA | | | | | | | |
| KL. POLYCHAETA | | | | | | | |
| ORD. ORBINIDA | | | | | | | |
| Phylo norvegica | 1 | 0 | 0 | 0 | 0 | 1 | |
| ?Paradoneis lyra | 2 | 0 | 2 | 4 | 3 | 11 | |
| ?Levinsenia gracilis | 2 | 0 | 0 | 1 | 0 | 3 | |
| ORD. SPIONIDA | | | | | | | |
| Prionospio cirrfera | 2 | 1 | 0 | 1 | 1 | 5 | |
| Spiophanes kroeyeri | 7 | 8 | 4 | 3 | 6 | 28 | |
| Spiochaetopterus typicus | 2 | 1 | 4 | 5 | 2 | 14 | |
| Tharyx cf. marioni | 0 | 0 | 0 | 0 | 1 | 1 | |
| Chaetozone setosa | 4 | 3 | 1 | 4 | 0 | 12 | |
| ORD. CAPITELLIDA | | | | | | | |
| Notomastus latericeus | 4 | 2 | 0 | 2 | 1 | 9 | |
| Leichone borealis | 1 | 3 | 1 | 0 | 1 | 6 | |
| Maldanidae indet. | 3 | 1 | 0 | 1 | 0 | 5 | |
| ORD. OPHELIIDA | | | | | | | |
| Pseudoscalibregma parvum (juv)/ Scalibregma inflatum (juv) | 1 | 0 | 0 | 0 | 0 | 1 | |
| Ophelina cylindricaudata | 2 | 0 | 0 | 3 | 1 | 6 | |
| Ophelina sp. (juv.) | 5 | 0 | 1 | 1 | 2 | 9 | |
| ORD. PHYLLODOCIDAE | | | | | | | |
| Polynoidae indet. | 0 | 0 | 0 | 0 | 2 | 2 | |
| Eteone sp. | 0 | 0 | 0 | 1 | 0 | 1 | |
| Kefersteinia cirrata | 1 | 0 | 0 | 0 | 0 | 1 | |
| Syllidae indet. | 0 | 1 | 0 | 1 | 2 | 4 | |
| Exogone sp. | 1 | 0 | 0 | 0 | 0 | 1 | |
| Goniada maculata | 1 | 0 | 0 | 1 | 0 | 2 | |
| ORD. AMPHINOMIDA | | | | | | | |
| Paramphinode jeffreysi | 3 | 0 | 2 | 1 | 2 | 8 | |
| ORD. EUNICIDA | | | | | | | |
| Sarsonuphis quadricuspis | 6 | 2 | 0 | 2 | 1 | 11 | |
| Sarsonuphis fiordica | 6 | 4 | 1 | 12 | 5 | 28 | |
| Marphysa cf. sanguinea | 0 | 0 | 0 | 0 | 1 | 1 | |
| Lumbrineris sp. (cf. scopa) | 4 | 1 | 0 | 1 | 5 | 11 | |
| Augeneria tentaculata | 5 | 0 | 2 | 2 | 2 | 11 | |
| Drilonereis filum | 0 | 0 | 0 | 1 | 0 | 1 | |
| Protodorvillea cf. kefersteini | 1 | 0 | 0 | 0 | 0 | 1 | |
| ORD. OWENIIDA | | | | | | | |
| Myrlochele sp. (fragm.) | 0 | 0 | 0 | 0 | 1 | 1 | |
| ORD. TERESELLIDA | | | | | | | |
| Eclysippe vanelli | 6 | 4 | 0 | 2 | 5 | 17 | |
| Amage auricula | 0 | 1 | 0 | 0 | 0 | 1 | |
| ?Streblosoma intestinale | 3 | 2 | 1 | 1 | 0 | 7 | |
| Terebellidae indet. (juv.) | 0 | 0 | 0 | 0 | 1 | 1 | |
| Terebellides stroemi | 2 | 3 | 1 | 1 | 0 | 7 | |
| ORD. SABELLIDA | | | | | | | |
| Euchone pappilosa | 0 | 0 | 0 | 0 | 1 | 1 | |
| Sabellidae indet. | 0 | 3 | 0 | 2 | 1 | 6 | |
| Hydroides norvegica | 1 | 0 | 0 | 0 | 0 | 1 | |
| Salmacina dysteri | 2 | 0 | 0 | 0 | 0 | 2 | |
| ST. SIPUNCULA | | | | | | | |
| Golfingia cf. minuta | 17 | 11 | 9 | 13 | 6 | 56 | |
| Onchnesoma squamatum | 2 | 0 | 2 | 1 | 1 | 6 | |
| Onchnesoma steenstrupi | 2 | 0 | 4 | 4 | 1 | 11 | |
| ST. ARTHROPODA | | | | | | | |
| KL. CRUSTACEA | | | | | | | |
| ORD. MYODOCOFIDA | | | | | | | |
| Polycope punctata | 3 | 0 | 3 | 1 | 3 | 10 | |
| Asterope cf. abyssicola | 0 | 1 | 0 | 0 | 1 | 2 | |
| Macrocypris minna | 0 | 1 | 0 | 0 | 2 | 3 | |
| Cytherella abyssorum | 3 | 0 | 1 | 1 | 0 | 5 | |
| ORD. CALANOIDA | | | | | | | |
| Calanoida indet. | 398 | 44 | 801 | 50310 | | 982 | |
| Calanoida indet. | 0 | 0 | 0 | 0999 | | 999 | |
| ORD. CYCLOPOIDA | | | | | | | |
| Dyspontide indet. | | | | | | | |
| ORD. THORACICA | | | | | | | |
| Scalpellium stroemii | 0 | 0 | 0 | 2 | 0 | 2 | |

| | | | | | | | |
|--------------------------|---|----|---|---|---|----|--|
| ORD. CUMACEA | | | | | | | |
| Leucon pallidus | 1 | 0 | 0 | 0 | 0 | 1 | |
| Eudorella truncatula | 0 | 0 | 0 | 1 | 0 | 1 | |
| Cumacea indet. | 0 | 0 | 0 | 1 | 2 | 3 | |
| ORD. TANAIACEA | | | | | | | |
| Apseudes spinosus | 2 | 1 | 0 | 0 | 0 | 3 | |
| Typhlotanais tenuimanus | 1 | 0 | 0 | 0 | 0 | 1 | |
| Typhlotanais microcheles | 1 | 0 | 0 | 0 | 0 | 1 | |
| Typhlotanais sp. | 1 | 1 | 0 | 0 | 0 | 2 | |
| ORD. ISOPODA | | | | | | | |
| Astacilla affinis | 1 | 0 | 0 | 0 | 0 | 1 | |
| Ilyarchna longicornis | 1 | 1 | 0 | 1 | 0 | 3 | |
| Nannoniscus oblongus | 1 | 0 | 0 | 0 | 0 | 1 | |
| Desmosomatidae indet. | 0 | 2 | 2 | 0 | 0 | 4 | |
| ORD. AMPHIPODA | | | | | | | |
| Lysianassidae indet. | 0 | 0 | 1 | 0 | 0 | 1 | |
| Ampelisca sp. | 0 | 1 | 0 | 0 | 0 | 1 | |
| Eriopisa elongata | 0 | 0 | 0 | 1 | 1 | 2 | |
| Harpinia pectinaria | 0 | 3 | 6 | 0 | 7 | 16 | |
| Harpinia sp. | 1 | 0 | 0 | 0 | 0 | 1 | |
| Amphipoda indet. (fragm) | 0 | 0 | 0 | 0 | 1 | 1 | |
| ORD. DECAPODA | | | | | | | |
| Decapoda indet. zoea | 0 | 0 | 0 | 1 | 0 | 1 | |
| ST. ECHINODERMATA | | | | | | | |
| KL. OPHIUROIDEA | | | | | | | |
| Ophiura sp. (juv.) | 0 | 1 | 0 | 0 | 0 | 1 | |
| Ophiuroidea indet. | 1 | 2 | 0 | 0 | 0 | 3 | |
| ST. CHORDATA | | | | | | | |
| KL. ASCIDIACEA | | | | | | | |
| Molgulidae indet. | 3 | 10 | 5 | 3 | 1 | 22 | |

| STASJON: HEIDRUN-ST22 | | 1. OMM | | | | |
|-----------------------------------|----|--------|---|-----|----|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 0 | 0 | 0 | 1 | 1 | 2 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 3 | 4 | 3 | 1 | 2 | 13 |
| ST. BRYOZOA | | | | | | |
| Idmidronea atlantica | | | | + | | |
| Sarsiflуста abyssicola | | | + | | | |
| Metalcyonidium gautieri | | | + | + | | |
| Tessaradoma boreale | | | | ++ | + | |
| Entalophoroecia sp. | | + | | | | |
| Crisia sp. | | | | + | | |
| Scrupocellaria intermedia | | | | + | | |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 1 | 0 | 0 | 1 | 0 | 2 |
| KL. SCAPHOPODA | | | | | | |
| Dentalium agile | 0 | 1 | 0 | 0 | 0 | 1 |
| Entalina quinquangularis | 2 | 0 | 0 | 0 | 1 | 3 |
| Siphodontalium lofotense | 0 | 0 | 1 | 0 | 0 | 1 |
| Cadulus propinquus | 0 | 0 | 0 | 0 | 1 | 1 |
| LØ. GASTROPODA | | | | | | |
| Cylichna alba | 0 | 0 | 1 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 3 | 0 | 1 | 0 | 1 | 5 |
| Yoldiella lucida | 0 | 1 | 0 | 0 | 0 | 1 |
| Yoldiella cf. acuminata | 1 | 2 | 0 | 0 | 1 | 4 |
| Batharca pectunculoides | 2 | 2 | 0 | 2 | 1 | 7 |
| Limopsis minuta | 3 | 2 | 0 | 1 | 0 | 6 |
| Dacrydium cf. ockelmanni | 1 | 1 | 0 | 0 | 0 | 2 |
| Chlamys sulcata | 0 | 1 | 1 | 0 | 0 | 2 |
| Lyonsiella abyssicola | 1 | 0 | 0 | 0 | 0 | 1 |
| Cuspidaria cuspidata | 0 | 0 | 0 | 2 | 0 | 2 |
| Cuspidaria lamellosa | 0 | 2 | 0 | 0 | 0 | 2 |
| Cuspidaria obesa | 1 | 0 | 0 | 0 | 0 | 1 |
| Thyasira obsoleta | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasira granulosa | 0 | 0 | 0 | 0 | 1 | 1 |
| Parvicardium minimum | 0 | 0 | 0 | 0 | 1 | 1 |
| Kelliella miliaris | 0 | 1 | 1 | 0 | 1 | 3 |
| Abra longicallus | 3 | 0 | 1 | 2 | 2 | 8 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Phylo norvegica | 1 | 0 | 0 | 0 | 0 | 1 |
| ?Paradoneis lyra | 0 | 0 | 0 | 3 | 1 | 4 |
| ?Levinsenia gracilis | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. SPIONIDA | | | | | | |
| Prionospio cirrfera | 2 | 1 | 0 | 0 | 1 | 4 |
| Spiophanes kroeyeri | 4 | 6 | 2 | 2 | 2 | 16 |
| Spiochaetopterus typicus | 2 | 0 | 4 | 5 | 2 | 13 |
| Tharyx cf. marioni | 0 | 0 | 0 | 0 | 1 | 1 |
| Chaetozone setosa | 1 | 2 | 0 | 3 | 0 | 6 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus lstericeus | 2 | 1 | 0 | 1 | 1 | 5 |
| Leichone borealis | 1 | 2 | 1 | 0 | 1 | 5 |
| Maldanidae indet. | 2 | 0 | 0 | 1 | 0 | 3 |
| ORD. OPHELIIDA | | | | | | |
| Ophelina cylindricaudata | 2 | 0 | 0 | 3 | 0 | 5 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 0 | 0 | 0 | 0 | 2 | 2 |
| Eteone sp. | 0 | 0 | 0 | 1 | 0 | 1 |
| Syllidae indet. | 0 | 0 | 0 | 0 | 2 | 2 |
| Exogone sp. | 1 | 0 | 0 | 0 | 0 | 1 |
| Goniada maculata | 1 | 0 | 0 | 1 | 0 | 2 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphinoe jeffreysi | 2 | 0 | 2 | 0 | 1 | 5 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 6 | 2 | 0 | 2 | 1 | 11 |
| Sarsonuphis fiordica | 6 | 4 | 1 | 11 | 4 | 26 |
| Marphysa cf. sanguinea | 0 | 0 | 0 | 0 | 1 | 1 |
| Lumbrineris sp. (cf. scopa) | 0 | 1 | 0 | 1 | 4 | 6 |
| Augeneria tentaculata | 4 | 0 | 2 | 2 | 1 | 9 |
| Drilonereis filum | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. OWENIIDA | | | | | | |
| Myriochele sp. (fragm.) | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 1 | 0 | 0 | 0 | 2 | 3 |
| Amage auricula | 0 | 1 | 0 | 0 | 0 | 1 |
| Terebellides stroemi | 1 | 1 | 0 | 0 | 0 | 2 |
| ORD. SABELLIDA | | | | | | |
| Euchone pappilosa | 0 | 0 | 0 | 0 | 1 | 1 |
| Sabellidae indet. | 0 | 0 | 0 | 1 | 0 | 1 |
| Hydroides norvegica | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 15 | 9 | 7 | 12 | 3 | 46 |
| Onchnesoma squamatum | 1 | 0 | 2 | 1 | 0 | 4 |
| Onchnesoma steenstrupi | 2 | 0 | 3 | 2 | 0 | 7 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Calanoida indet. | 18 | 8 | 0 | 150 | 30 | 206 |
| ORD. THORACICA | | | | | | |
| Scalpellium stroemii | 0 | 0 | 0 | 2 | 0 | 2 |
| ORD. CUMACEA | | | | | | |
| Cumacea indet. | 0 | 0 | 0 | 1 | 2 | 3 |
| ORD. TANAIIDACEA | | | | | | |
| Apeudes spinosus | 1 | 0 | 0 | 0 | 0 | 1 |
| Typhlotanais sp. | 1 | 1 | 0 | 0 | 0 | 2 |
| Astacilla affinis | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. ISOPODA | | | | | | |
| Desmosomatidae indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. AMPHIPODA | | | | | | |
| Lysianassidae indet. | 0 | 0 | 1 | 0 | 0 | 1 |
| Ampelisca sp. | 0 | 1 | 0 | 0 | 0 | 1 |
| Eriopisa elongata | 0 | 0 | 0 | 0 | 1 | 1 |
| Harpinia pectinaria | 0 | 1 | 2 | 0 | 4 | 7 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Ophiura sp. (juv.) | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 3 | 8 | 3 | 3 | 1 | 18 |

| STASJON: HEIDRUN-ST23 | | | | | | | |
|-----------------------------------|---|-----|----|----|----|-----|-----|
| 0.5MM | | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM | |
| ST. PORIFERA | | | | | | | |
| Porifera indet. | | 5 | 8 | 3 | 6 | 24 | |
| ST. NEMERTINEA | | | | | | | |
| Nemertini indet. | | 1 | 0 | 0 | 2 | 3 | |
| ST. NEMATODA | | | | | | | |
| Nematoda indet. | | 14 | 17 | 10 | 11 | 8 | 60 |
| ST. BRYOZOA | | | | | | | |
| Scrupocellaria intermedia | | | + | | + | | |
| Sarsiflustra abyssicola | | | + | | + | | |
| Metalcyonidium gautieri | | | | + | | | |
| ST. MOLLUSCA | | | | | | | |
| KL. CAUDOFOVEATA | | | | | | | |
| Caudofoveata/Solenogastres indet. | | 1 | 0 | 1 | 0 | 1 | 3 |
| KL. SOLENOGASTRES | | | | | | | |
| Solenogastres indet. (juv) | | 0 | 0 | 0 | 0 | 1 | 1 |
| KL. SCAPHOPODA | | | | | | | |
| Dentalium sp. (juv.) | | 0 | 1 | 0 | 0 | 0 | 1 |
| Entalina quinquangularis | | 0 | 0 | 1 | 0 | 0 | 1 |
| Siphonodentalium lofotense | | 0 | 1 | 0 | 0 | 0 | 1 |
| Cadulus propinquus | | 2 | 5 | 2 | 4 | 3 | 16 |
| Cadulus subfusiformis | | 0 | 0 | 0 | 1 | 0 | 1 |
| KL. GASTROPODA | | | | | | | |
| Cerethiella metula | | 0 | 1 | 0 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | | |
| Nucula tumidula | | 0 | 1 | 2 | 3 | 3 | 9 |
| Yoldiella lucida | | 0 | 1 | 0 | 1 | 0 | 2 |
| Yoldiella cf. acuminata | | 1 | 1 | 0 | 1 | 0 | 3 |
| Batharca pectunculoides | | 1 | 1 | 2 | 1 | 1 | 6 |
| Limopsis minuta | | 1 | 4 | 1 | 1 | 1 | 8 |
| Chlamys sulcata | | 1 | 1 | 0 | 3 | 0 | 5 |
| Delectopecten vitreus | | 1 | 0 | 0 | 0 | 0 | 1 |
| Lyonsiella abyssicola | | 0 | 0 | 0 | 1 | 0 | 1 |
| Lyonsiella jeffreysi | | 0 | 0 | 1 | 0 | 0 | 1 |
| Cuspidaria lamellosa | | 1 | 1 | 1 | 1 | 1 | 5 |
| Thyasiridae indet. (juv) | | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasira obsoleta | | 5 | 1 | 1 | 1 | 0 | 8 |
| Thyasira granulosa | | 1 | 0 | 1 | 0 | 0 | 2 |
| Thyasira pygmaea | | 1 | 3 | 2 | 2 | 4 | 12 |
| Parvicardium minimum | | 0 | 1 | 1 | 0 | 0 | 2 |
| Kelliella miliaris | | 1 | 1 | 1 | 0 | 1 | 4 |
| Abra longicallus | | 2 | 1 | 0 | 3 | 2 | 8 |
| ST. ANNELIDA | | | | | | | |
| KL. POLYCHAETA | | | | | | | |
| ORD. ORBINIDA | | | | | | | |
| Saxicavella jeffreysi | | 0 | 2 | 0 | 0 | 0 | 2 |
| ?Paradoneis lyra | | 1 | 2 | 1 | 2 | 2 | 8 |
| ?Levinsonia gracilis | | 1 | 3 | 0 | 1 | 0 | 5 |
| ORD. SPIONIDA | | | | | | | |
| Laonice cirrata | | 0 | 0 | 0 | 0 | 1 | 1 |
| Prionospio cirrfera | | 1 | 0 | 2 | 0 | 0 | 3 |
| Spiophanes kroeyeri | | 5 | 5 | 2 | 1 | 0 | 13 |
| Spiochaetopterus typicus | | 1 | 3 | 6 | 0 | 0 | 10 |
| Tharyx cf. marioni | | 2 | 1 | 1 | 0 | 0 | 4 |
| Chaetozone setosa | | 4 | 4 | 2 | 3 | 2 | 15 |
| ORD. CAPITELLIDA | | | | | | | |
| Notomastus latericeus | | 1 | 1 | 0 | 1 | 0 | 3 |
| Leichone borealis | | 1 | 0 | 1 | 1 | 0 | 3 |
| Maldanidae indet. | | 1 | 5 | 0 | 0 | 1 | 7 |
| ORD. OPHELIIDA | | | | | | | |
| Ophelina acuminata | | 0 | 0 | 0 | 2 | 0 | 2 |
| Ophelina cylindricaudata | | 0 | 2 | 0 | 1 | 0 | 3 |
| Ophelina sp. (juv.) | | 1 | 0 | 1 | 3 | 0 | 5 |
| ORD. PHYLLODOCIDA | | | | | | | |
| Polynoidae indet. | | 2 | 0 | 0 | 2 | 0 | 4 |
| Pholoe minuta | | 0 | 1 | 0 | 0 | 0 | 1 |
| Phyllocididae indet. | | 0 | 0 | 0 | 1 | 0 | 1 |
| Syllidae indet. | | 2 | 2 | 1 | 0 | 0 | 5 |
| Exogone sp. | | 0 | 0 | 0 | 1 | 0 | 1 |
| Nephtys incisa | | 0 | 0 | 0 | 1 | 0 | 1 |
| Glycera cf. alba | | 0 | 0 | 0 | 0 | 1 | 1 |
| Goniada maculata | | 0 | 0 | 1 | 2 | 1 | 4 |
| ORD. AMPHINOMIDA | | | | | | | |
| Paramphinoe jeffreysi | | 3 | 0 | 1 | 1 | 2 | 7 |
| ORD. EUNICIDA | | | | | | | |
| Sarsonuphis quadricuspis | | 6 | 1 | 0 | 0 | 0 | 7 |
| Sarsonuphis fiordica | | 5 | 1 | 2 | 4 | 1 | 13 |
| Marphysa cf. sanguinea | | 1 | 1 | 0 | 0 | 1 | 3 |
| Lumbrineris sp. (cf. scopa) | | 2 | 6 | 2 | 2 | 0 | 12 |
| Augeneria tentaculata | | 4 | 2 | 2 | 2 | 2 | 12 |
| ORD. FLABELLIGERIDA | | | | | | | |
| Flabelligeridae indet. | | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | | |
| Eclysippe vanellii | | 1 | 3 | 2 | 0 | 0 | 6 |
| Amage auricula | | 0 | 0 | 0 | 0 | 1 | 1 |
| Terebellidae indet. (juv.) | | 2 | 2 | 0 | 0 | 0 | 4 |
| Terebellidae stroemi | | 2 | 8 | 0 | 1 | 2 | 13 |
| ORD. SABELLIDA | | | | | | | |
| Sabellidae indet. | | 0 | 0 | 1 | 2 | 0 | 3 |
| Salmacina dysteri | | 0 | 1 | 0 | 0 | 0 | 1 |
| Polychaeta indet. | | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. SIPUNCULA | | | | | | | |
| Golfingia cf. minuta | | 3 | 9 | 4 | 4 | 3 | 23 |
| Onchnesoma squamatum | | 0 | 2 | 0 | 0 | 0 | 2 |
| Onchnesoma steenstrupi | | 2 | 1 | 2 | 4 | 0 | 9 |
| ST. ARTHROPODA | | | | | | | |
| KL. CRUSTACEA | | | | | | | |
| ORD. MYODOCOPIIDA | | | | | | | |
| Polycoppe punctata | | 0 | 1 | 0 | 0 | 0 | 1 |
| Cytherella abyssorum | | 1 | 0 | 0 | 1 | 0 | 2 |
| ORD. CALANOIDA | | | | | | | |
| Calanoida indet. | | 174 | 84 | 5 | 0 | 6 | 269 |
| ORD. CUMACEA | | | | | | | |
| Diaetylis echinata | | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. TANAIDACEA | | | | | | | |
| Apeudea spinosus | | 5 | 2 | 0 | 5 | 0 | 12 |
| Leptanthura tenuis | | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. ISOPODA | | | | | | | |
| Nannoniscus oblongus | | 0 | 2 | 0 | 0 | 0 | 2 |
| Desmosomatidae indet. | | 5 | 2 | 0 | 0 | 0 | 7 |
| ORD. AMPHIPODA | | | | | | | |
| Hyperia galba | | 0 | 1 | 0 | 0 | 0 | 1 |
| Tmetonyx caeculus | | 0 | 0 | 0 | 3 | 0 | 3 |
| Ampelisca sp. | | 0 | 0 | 0 | 2 | 0 | 2 |
| Eriopisa elongata | | 3 | 0 | 0 | 0 | 5 | 8 |
| Harpinia pectinata | | 0 | 4 | 1 | 1 | 1 | 7 |
| Leptophoxus falcatus | | 1 | 0 | 0 | 0 | 0 | 1 |
| Lilljeborgia fissicornis | | 1 | 0 | 0 | 0 | 0 | 1 |

| ST. ECHINODERMATA | | | | | | | |
|-----------------------------------|---|----|---|-----|---|-----|----|
| KL. OPHIUROIDEA | | | | | | | |
| Amphiura cf. chiajei | | | | | | | |
| Ophiuroidea indet. (juv) | | | | | | | |
| ST. CHORDATA | | | | | | | |
| KL. ASCIDIACEA | | | | | | | |
| Molgulidae indet. | | | | | | | |
| | | 1 | 0 | 0 | 0 | 0 | 1 |
| | | 0 | 2 | 0 | 1 | 0 | 3 |
| | | | | | | | |
| | | | | | | | |
| | | 2 | 4 | 0 | 7 | 3 | 16 |
| STASJON: HEIDRUN-ST23 | | | | | | | |
| 1.0MM | | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM | |
| ST. PORIFERA | | | | | | | |
| Porifera indet. | | 2 | 6 | 3 | 3 | 2 | 16 |
| ST. NEMERTINEA | | | | | | | |
| Nemertini indet. | | 1 | 0 | 0 | 1 | 0 | 2 |
| ST. NEMATODA | | | | | | | |
| Nematoda indet. | | 8 | 8 | 3 | 4 | 4 | 27 |
| ST. BRYOZOA | | | | | | | |
| Scrupocellaria intermedia | | + | + | | + | | |
| Idmidronea atlantica | | | | | | | |
| Sarsiflustra abyssicola | | + | + | +++ | + | | |
| Metalcyonidium gautieri | | + | | | + | | |
| Tessaradoma boreale | | ++ | | | | | |
| Entalophoroecia sp. | | | + | | | | |
| Crisia sp. | | | | + | | | |
| ST. MOLLUSCA | | | | | | | |
| KL. CAUDOFOVEATA | | | | | | | |
| Caudofoveata/Solenogastres indet. | | 1 | 0 | 0 | 0 | 1 | 2 |
| KL. SCAPHOPODA | | | | | | | |
| Entalina quinquangularis | | 0 | 0 | 1 | 0 | 0 | 1 |
| Cadulus propinquus | | 1 | 0 | 0 | 0 | 0 | 1 |
| KL. GASTROPODA | | | | | | | |
| Cerethiella metula | | 0 | 1 | 0 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | | |
| Nucula tumidula | | 0 | 1 | 2 | 3 | 3 | 9 |
| Yoldiella lucida | | 0 | 1 | 0 | 1 | 0 | 2 |
| Yoldiella cf. acuminata | | 1 | 1 | 0 | 1 | 0 | 3 |
| Batharca pectunculoides | | 1 | 1 | 2 | 1 | 1 | 6 |
| Limopsis minuta | | 0 | 3 | 1 | 1 | 1 | 6 |
| Chlamys sulcata | | 0 | 0 | 0 | 2 | 0 | 2 |
| Delectopecten vitreus | | 1 | 0 | 0 | 0 | 0 | 1 |
| Lyonsiella abyssicola | | 0 | 0 | 0 | 1 | 0 | 1 |
| Cuspidaria lamellosa | | 1 | 1 | 1 | 0 | 1 | 4 |
| Thyasira granulosa | | 1 | 0 | 1 | 0 | 0 | 2 |
| Thyasira pygmaea | | 0 | 0 | 1 | 0 | 1 | 1 |
| Parvicardium minimum | | 0 | 1 | 1 | 0 | 0 | 2 |
| Kelliella miliaris | | 1 | 1 | 1 | 0 | 0 | 3 |
| Abra longicallus | | 1 | 0 | 0 | 3 | 2 | 6 |
| ST. ANNELIDA | | | | | | | |
| KL. POLYCHAETA | | | | | | | |
| ORD. ORBINIDA | | | | | | | |
| Saxicavella jeffreysi | | 0 | 2 | 0 | 0 | 0 | 2 |
| ?Paradoneis lyra | | 1 | 1 | 0 | 1 | 2 | 5 |
| ?Levinsonia gracilis | | 1 | 2 | 0 | 1 | 0 | 4 |
| ORD. SPIONIDA | | | | | | | |
| Laonice cirrata | | 0 | 0 | 0 | 0 | 1 | 1 |
| Prionospio cirrfera | | 1 | 0 | 1 | 0 | 0 | 2 |
| Spiophanes kroeyeri | | 4 | 3 | 2 | 0 | 0 | 9 |
| Spiochaetopterus typicus | | 1 | 0 | 5 | 0 | 0 | 6 |
| Tharyx cf. marioni | | 1 | 0 | 1 | 0 | 0 | 2 |
| Chaetozone setosa | | 3 | 0 | 0 | 0 | 2 | 5 |
| ORD. CAPITELLIDA | | | | | | | |
| Notomastus latericeus | | 1 | 1 | 0 | 1 | 0 | 3 |
| Leichone borealis | | 1 | 0 | 1 | 1 | 0 | 3 |
| Maldanidae indet. | | 1 | 2 | 0 | 0 | 1 | 4 |
| ORD. OPHELIIDA | | | | | | | |
| Ophelina acuminata | | 0 | 0 | 0 | 2 | 0 | 2 |
| ORD. PHYLLODOCIDA | | | | | | | |
| Polynoidae indet. | | 1 | 0 | 0 | 2 | 0 | 3 |
| Phyllocididae indet. | | 0 | 0 | 0 | 1 | 0 | 1 |
| Syllidae indet. | | 0 | 0 | 1 | 0 | 0 | 1 |
| Nephtys incisa | | 0 | 0 | 0 | 1 | 0 | 1 |
| Glycera cf. alba | | 0 | 0 | 0 | 0 | 1 | 1 |
| Goniada maculata | | 0 | 0 | 2 | 1 | 3 | 5 |
| ORD. AMPHINOMIDA | | | | | | | |
| Paramphinoe jeffreysi | | 2 | 0 | 1 | 1 | 2 | 6 |
| ORD. EUNICIDA | | | | | | | |
| Sarsonuphis quadricuspis | | 6 | 0 | 0 | 0 | 0 | 6 |
| Sarsonuphis fiordica | | 5 | 1 | 2 | 4 | 1 | 13 |
| Marphysa cf. sanguinea | | 1 | 1 | 0 | 0 | 1 | 3 |
| Lumbrineris sp. (cf. scopa) | | 2 | 5 | 2 | 2 | 0 | 11 |
| Augeneria tentaculata | | 4 | 2 | 1 | 2 | 2 | 11 |
| ORD. TERESELLIDA | | | | | | | |
| Eclysippe vanellii | | 0 | 0 | 1 | 0 | 0 | 1 |
| Amage auricula | | 0 | 0 | 0 | 0 | 1 | 1 |
| Terebellidae stroemi | | 1 | 4 | 0 | 1 | 2 | 8 |
| ORD. SABELLIDA | | | | | | | |
| Sabellidae indet. | | 0 | 0 | 0 | 1 | 0 | 1 |
| Polychaeta indet. | | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. SIPUNCULA | | | | | | | |
| Golfingia cf. minuta | | 1 | 8 | 4 | 4 | 3 | 20 |
| Onchnesoma squamatum | | 0 | 2 | 0 | 0 | 0 | 2 |
| Onchnesoma steenstrupi | | 0 | 0 | 0 | 2 | 0 | 2 |
| ST. ARTHROPODA | | | | | | | |
| KL. CRUSTACEA | | | | | | | |
| ORD. CALANOIDA | | | | | | | |
| Calanoida indet. | | 24 | 4 | 3 | 0 | 4 | 35 |
| ORD. CUMACEA | | | | | | | |
| Diaetylis echinata | | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. TANAIDACEA | | | | | | | |
| Apeudea spinosus | | 3 | 1 | 0 | 5 | 0 | 9 |
| Leptanthura tenuis | | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. ISOPODA | | | | | | | |
| Desmosomatidae indet. | | 1 | 1 | 0 | 0 | 0 | 2 |
| ORD. AMPHIPODA | | | | | | | |
| Tmetonyx caeculus | | 0 | 0 | 0 | 2 | 0 | 2 |
| Ampelisca sp. | | 0 | 0 | 0 | 1 | 0 | 1 |
| Eriopisa elongata | | 1 | 0 | 0 | 0 | 4 | 5 |
| Harpinia pectinata | | 0 | 1 | 1 | 1 | 1 | 4 |
| Leptophoxus falcatus | | 1 | 0 | 0 | 0 | 0 | 1 |
| Lilljeborgia fissicornis | | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | | |
| KL. OPHIUROIDEA | | | | | | | |
| Amphiura cf. chiajei | | 1 | 0 | 0 | 0 | 0 | 1 |
| Ophiuroidea indet. (juv) | | 0 | 2 | 0 | 1 | 0 | 3 |
| ST. CHORDATA | | | | | | | |
| KL. ASCIDIACEA | | | | | | | |
| Molgulidae indet. | | 2 | 4 | 0 | 7 | 3 | 16 |

| STASJON HEIDRUN-ST24 | | 0.5MM | | | | | | | |
|-----------------------------------|----|-------|---|----|---|---|----|---|-----|
| TAXON | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | SUM |
| ST. PORIFERA | | | | | | | | | |
| Porifera | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 2 |
| ST. COELENERATA | | | | | | | | | |
| Kophobelmnon stelliferum | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. NEMERTINEA | | | | | | | | | |
| Nemertini indet. | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 2 |
| ST. NEMATODA | | | | | | | | | |
| Nematoda indet. | 15 | 5 | 4 | 6 | 3 | 5 | 0 | 0 | 38 |
| ST. MOLLUSCA | | | | | | | | | |
| KL. CAUDOFOVEATA | | | | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 1 | 1 | 2 | 2 | 0 | 0 | 1 | 7 |
| KL. SCAPHOPODA | | | | | | | | | |
| Dentalium sp. (juv.) | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| Dentaliidae sp. (juv.) | 0 | 0 | 1 | 1 | 0 | 0 | 0 | 1 | 3 |
| Entalina quinquangularis | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 0 | 2 |
| Siphodontalium lofotense | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 |
| Cadulus propinquus | 1 | 1 | 1 | 2 | 2 | 1 | 1 | 4 | 13 |
| KL. GASTROPODA | | | | | | | | | |
| Cerithiella metula | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| Eulimidae indet. | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| KL. BIVALVIA | | | | | | | | | |
| Nucula tumidula | 0 | 0 | 1 | 1 | 3 | 0 | 2 | 1 | 8 |
| Yoldiella fraterna | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 0 | 3 |
| Bathyarca pectunculoides | 0 | 0 | 0 | 1 | 1 | 0 | 2 | 2 | 6 |
| Heteronomia squamula | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 2 |
| Limopsis minuta | 0 | 0 | 0 | 0 | 2 | 2 | 1 | 1 | 6 |
| Dacrydium cf. ockelmanni | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 2 | 3 |
| Chlamys sulcata | 0 | 0 | 0 | 0 | 2 | 0 | 12 | 0 | 14 |
| Limatula gwyni elliptica | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 | 2 |
| Heteronomia squamula | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| Poromya granulata | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 2 |
| Lyonsiella jeffreysi | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 3 |
| Cuspidaria lamellosa | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 2 |
| Cuspidaria obesa | 0 | 0 | 0 | 1 | 4 | 0 | 1 | 1 | 7 |
| Astarte cf. acuticostata | 0 | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 2 |
| Thyasira eumyaria | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| Thyasira obsoleta | 1 | 4 | 3 | 4 | 6 | 5 | 7 | 5 | 35 |
| Thyasira pygmaea | 0 | 0 | 0 | 1 | 2 | 0 | 1 | 1 | 5 |
| Parvicardium minimum | 1 | 1 | 0 | 1 | 2 | 0 | 0 | 0 | 5 |
| Abra longicallus | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 4 |
| ST. ANNELIDA | | | | | | | | | |
| KL. POLYCHAETA | | | | | | | | | |
| ORD. ORBINIDA | | | | | | | | | |
| Phylo norvegica | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 3 |
| Aricidea sp. (fragm) | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| ?Paradoneis lyra | 3 | 0 | 1 | 0 | 3 | 4 | 6 | 7 | 24 |
| ?Levinsenia gracilis | 4 | 2 | 1 | 2 | 1 | 3 | 5 | 1 | 19 |
| ORD. SPIONIDA | | | | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| Prionoaspio cirrfera | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 |
| Spiophanes kroeyeri | 1 | 1 | 1 | 2 | 3 | 2 | 1 | 2 | 13 |
| Spiochaetopterus typicus | 5 | 4 | 6 | 15 | 3 | 0 | 6 | 9 | 48 |
| Chaetozone setosa | 2 | 0 | 0 | 0 | 2 | 0 | 1 | 1 | 6 |
| ORD. CAPITELLIDA | | | | | | | | | |
| Notomastus latericeus | 0 | 0 | 0 | 2 | 4 | 0 | 0 | 3 | 9 |
| Leichone borealis | 1 | 0 | 1 | 0 | 3 | 1 | 2 | 0 | 8 |
| Maldanidae indet. | 2 | 0 | 0 | 0 | 1 | 2 | 2 | 6 | 13 |
| ORD. OPHELIIDA | | | | | | | | | |
| Pseudoscalibregma parvum (juv)/ | 2 | 0 | 0 | 3 | 0 | 2 | 0 | 0 | 7 |
| Scalibregma inflatum (juv) | | | | | | | | | |
| Ophelina cylindrica data | 0 | 0 | 0 | 1 | 1 | 5 | 0 | 0 | 7 |
| Ophelina sp. (juv.) | 1 | 5 | 1 | 4 | 1 | 0 | 2 | 2 | 16 |
| ORD. PHYLLODOCIDA | | | | | | | | | |
| Polynoidae indet. | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| Syllidae indet. | 0 | 0 | 0 | 0 | 0 | 0 | 3 | 3 | 6 |
| Exogone sp. | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| Goniada maculata | 1 | 2 | 0 | 0 | 1 | 1 | 1 | 1 | 7 |
| ORD. AMPHINOMIDA | | | | | | | | | |
| Paramphinome jeffreysi | 0 | 0 | 1 | 0 | 1 | 1 | 1 | 0 | 4 |
| ORD. EUNICIDA | | | | | | | | | |
| Sarsonuphis quadricuspis | 0 | 2 | 2 | 0 | 1 | 0 | 0 | 1 | 6 |
| Sarsonuphis fiordica | 2 | 1 | 4 | 2 | 1 | 1 | 5 | 3 | 19 |
| Marphysa cf. sanguinea | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 2 |
| Lumbrineris sp. (cf. scopa) | 3 | 2 | 1 | 2 | 7 | 5 | 2 | 4 | 26 |
| Lumbrineris sp. (cf. fragilis) | 1 | 1 | 2 | 0 | 0 | 0 | 2 | 0 | 6 |
| Augeneria tentaculata | 0 | 0 | 1 | 2 | 0 | 2 | 1 | 2 | 8 |
| ORD. OWENIIDA | | | | | | | | | |
| Myriochele sp. (fragm.) | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | | | | |
| Eclisippe vanelli | 1 | 0 | 2 | 1 | 0 | 1 | 1 | 0 | 6 |
| Amage auricula | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 2 |
| Terebellidae indet. (juv.) | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 2 |
| Terebellides stroemi | 2 | 2 | 2 | 2 | 1 | 1 | 3 | 1 | 14 |
| ORD. SABELLIDA | | | | | | | | | |
| Euchone pappilosa | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 2 |
| Sabellidae indet. | 0 | 1 | 0 | 0 | 1 | 4 | 3 | 0 | 9 |
| Salmacina dysteri | 1 | 7 | 0 | 1 | 4 | 1 | 0 | 1 | 15 |
| ST. SIPUNCULA | | | | | | | | | |
| Golfingia cf. minuta | 0 | 4 | 1 | 4 | 3 | 4 | 4 | 3 | 23 |
| Onchnesoma steenstrupi | 4 | 4 | 2 | 5 | 2 | 2 | 2 | 1 | 22 |
| ST. ARTHROPODA | | | | | | | | | |
| KL. CRUSTACEA | | | | | | | | | |
| ORD. MYODOCOPIDA | | | | | | | | | |
| Polycope punctata | 0 | 1 | 1 | 0 | 3 | 0 | 1 | 2 | 8 |
| Philomedes lilljeborgi | 0 | 1 | 0 | 1 | 1 | 0 | 0 | 2 | 5 |
| Macrocypris minna | 1 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 3 |
| Cytherella abyssorum | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 2 |
| ORD. CALANOIDA | | | | | | | | | |
| Calanoida indet. | 16 | 8 | 3 | 3 | 3 | 0 | 1 | 0 | 34 |
| ORD. CUMACEA | | | | | | | | | |
| Scalpellium stroemii | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 |
| Cyclaspis longicaudata | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 2 |
| Campylaspis sulcata | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 |
| ORD. TANAIDACEA | | | | | | | | | |
| Apeudes spinosus | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 4 | 5 |
| Gnathia sp. | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 1 |
| Leptanthura tenuis | 0 | 1 | 1 | 0 | 0 | 0 | 0 | 0 | 2 |
| Astacilla affinis | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 2 |
| ORD. ISOPODA | | | | | | | | | |
| Eurydice sp. (fragm.) | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 |
| Munna cf. limacole | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| Desmosomatidae indet. | 4 | 1 | 1 | 1 | 1 | 1 | 1 | 5 | 15 |

| ORD. AMPHIPODA | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
|-----------------------|---|---|---|---|---|---|---|---|----|
| Hippomedon propinquus | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| Amphilocus manudens | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 2 |
| Eriopisa elongata | 2 | 2 | 1 | 2 | 0 | 0 | 0 | 1 | 8 |
| Bathymedon saussurei | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 2 |
| Harpinia pectinata | 4 | 0 | 2 | 3 | 7 | 0 | 4 | 1 | 21 |
| ST. ECHINODERMATA | | | | | | | | | |
| KL. OPHIUROIDEA | | | | | | | | | |
| Ophiura sp. (juv) | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 |
| Amphilepis norvegica | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 |
| KL. HOLOTHUROIDEA | | | | | | | | | |
| Echinocucumis hispida | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 2 |
| ST. CHORDATA | | | | | | | | | |
| KL. ASCIDIACEA | | | | | | | | | |
| Molgulidae indet. | 5 | 2 | 0 | 2 | 6 | 0 | 1 | 2 | 18 |

| ----- | | | | | | | | | |
|-----------------------------------|----|----|----|----|----|----|----|----|-----|
| STASJON: HEIDRUN-ST24 | | | | | | | | | |
| 1.0MM | | | | | | | | | |
| ----- | | | | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | SUM |
| ST.PORIFERA | | | | | | | | | |
| Porifera indet. | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 2 |
| ST.COELENTERATA | | | | | | | | | |
| Kophobelemnon stelliferum | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 |
| ST.NEMERTINEA | | | | | | | | | |
| Nemertini indet. | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| ST.NEMATODA | | | | | | | | | |
| Nematoda indet. | 20 | 10 | 9 | 10 | 13 | 16 | 18 | 18 | 114 |
| ST.MOLLUSCA | | | | | | | | | |
| KL.CAUDOFOVEATA | | | | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 0 | 0 | 2 | 1 | 0 | 0 | 0 | 3 |
| KL.SCAPHOPODA | | | | | | | | | |
| Dentalium sp.(juv.) | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| Entalina quinquangularis | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| Cadulus propinquus | 1 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 2 |
| KL.GASTROPODA | | | | | | | | | |
| Cerithiella metula | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| Eulinidae indet. | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| KL.BIVALVIA | | | | | | | | | |
| Nucula tumidula | 0 | 0 | 1 | 0 | 3 | 0 | 2 | 1 | 7 |
| Yoldiella fraterna | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| Batharca pectunculoides | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 2 | 3 |
| Heteronomia squamula | 0 | 0 | 0 | 1 | 0 | 0 | 2 | 0 | 3 |
| Limopsis minuta | 0 | 0 | 0 | 0 | 1 | 0 | 1 | 0 | 2 |
| Dacrydium cf.ockelmanni | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 2 |
| Chlamys sulcata | 0 | 0 | 0 | 0 | 2 | 0 | 7 | 0 | 9 |
| Heteronomia squamula | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| Poromya granulata | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 2 |
| Lyonsiella jeffreysi | 0 | 0 | 1 | 0 | 1 | 0 | 0 | 1 | 3 |
| Cuspidaria lamellosa | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 0 | 2 |
| Astarte cf.acuticostata | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 |
| Thyasira eumyaria | 3 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 3 |
| Thyasira obsoleta | 0 | 2 | 2 | 1 | 0 | 3 | 0 | 0 | 10 |
| Thyasira pygmaea | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 |
| Parvicardium minimum | 1 | 1 | 0 | 1 | 2 | 0 | 0 | 0 | 5 |
| Abra longicallus | 1 | 0 | 0 | 1 | 1 | 0 | 0 | 1 | 4 |
| ST.ANNELEIDA | | | | | | | | | |
| KL.POLYCHETA | | | | | | | | | |
| ORD.ORBINIDA | | | | | | | | | |
| Phylo norvegica | 2 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 3 |
| Aricidea sp.(fragm) | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| ?Paradoneis lyra | 0 | 0 | 0 | 0 | 0 | 3 | 1 | 0 | 4 |
| ?Levinsenia gracilis | 1 | 1 | 0 | 0 | 0 | 2 | 1 | 0 | 5 |
| ORD.SPIONIDA | | | | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| Spiophanes kroeyeri | 1 | 1 | 0 | 1 | 0 | 2 | 0 | 0 | 5 |
| Spiochaetopterus typicus | 4 | 3 | 4 | 13 | 12 | 0 | 2 | 8 | 46 |
| Chaetozone setosa | 2 | 0 | 0 | 0 | 2 | 0 | 0 | 0 | 4 |
| ORD.CAPITELLIDA | | | | | | | | | |
| Notomastus latericeus | 0 | 0 | 0 | 2 | 3 | 0 | 0 | 1 | 6 |
| Leichone borealis | 1 | 0 | 1 | 0 | 3 | 1 | 1 | 0 | 7 |
| ORD.OPHELIIDA | | | | | | | | | |
| Pseudocalibregma parvum(juv)/ | 2 | 0 | 0 | 2 | 0 | 0 | 2 | 0 | 6 |
| Scalibregma inflatum(juv) | | | | | | | | | |
| Ophelina cylindricaudata | 0 | 0 | 0 | 1 | 0 | 4 | 0 | 0 | 5 |
| Ophelina sp.(juv.) | 0 | 2 | 0 | 0 | 0 | 0 | 0 | 0 | 2 |
| ORD.PHYLLODOCIDA | | | | | | | | | |
| Polynoidae indet. | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| Exogone sp. | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| Goniada maculata | 1 | 1 | 0 | 0 | 1 | 1 | 1 | 1 | 6 |
| ORD.AMPINOMIDA | | | | | | | | | |
| Paramphinoe jeffreysi | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 |
| ORD.EUNICIDA | | | | | | | | | |
| Sarsonuphis quadricuspis | 0 | 2 | 2 | 0 | 1 | 0 | 0 | 1 | 6 |
| Sarsonuphis fiordica | 2 | 1 | 4 | 2 | 1 | 1 | 5 | 3 | 19 |
| Marphysa cf.sanguinea | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 | 1 |
| Lumbrineris sp.(cf.scopa) | 2 | 2 | 1 | 1 | 4 | 2 | 1 | 4 | 17 |
| Lumbrineris sp.(cf.fragilis) | 1 | 1 | 1 | 0 | 0 | 0 | 1 | 0 | 4 |
| Augeneria tentaculata | 0 | 0 | 0 | 1 | 0 | 2 | 1 | 1 | 5 |
| ORD.OWENIIDIA | | | | | | | | | |
| Myriochele sp.(fragm.) | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| ORD.TEREBELLIDA | | | | | | | | | |
| Eclisippe vanelli | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| Amage auricula | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 | 2 |
| Terebellides stroemi | 0 | 1 | 0 | 0 | 1 | 0 | 0 | 0 | 2 |
| Sabellidae indet. | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 0 | 2 |
| Ditrupa arietina | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| Salmacina dyasteri | 4 | 10 | 0 | 1 | 5 | 1 | 1 | 3 | 25 |
| ST.SIPUNCULA | | | | | | | | | |
| Golfingia cf.minuta | 0 | 1 | 0 | 1 | 0 | 4 | 3 | 3 | 12 |
| Onchnesoma steenstrupi | 2 | 3 | 2 | 3 | 1 | 1 | 1 | 0 | 13 |
| ST.ARTHROPODA | | | | | | | | | |
| KL.CRUSTACEA | | | | | | | | | |
| ORD.MYODOCOPIIDA | | | | | | | | | |
| Philomedes lilljeborgi | 0 | 1 | 0 | 1 | 0 | 0 | 0 | 0 | 2 |
| ORD.CALANOIDA | | | | | | | | | |
| Calanoida indet. | 37 | 39 | 10 | 12 | 5 | 2 | 33 | 0 | 138 |
| ORD.CUMACEA | | | | | | | | | |
| Cyclopsis longicaudata | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 0 | 1 |
| ORD.TANAIDACEA | | | | | | | | | |
| Apeudes spinosus | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 3 | 4 |
| Astacilla affinis | 0 | 0 | 0 | 0 | 0 | 0 | 2 | 0 | 2 |
| Leptanthura tenuis | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| Munna cf.limacola | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| Desmosomatidae indet. | 2 | 0 | 0 | 0 | 0 | 0 | 1 | 0 | 3 |
| ORD.AMPHIPODA | | | | | | | | | |
| Hippomedon propinquus | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 1 |
| Amphilocus manudens | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| Eriopisa elongata | 2 | 2 | 1 | 2 | 0 | 0 | 0 | 1 | 8 |
| Bathymedon sausseri | 0 | 0 | 1 | 0 | 0 | 0 | 0 | 0 | 1 |
| Harpinia pectinata | 2 | 0 | 1 | 2 | 2 | 0 | 0 | 0 | 7 |
| ST.ECHINODERMATA | | | | | | | | | |
| KL.OPHIUROIDEA | | | | | | | | | |
| Amphilepis norvegica | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 |
| KL.HOLOTHUROIDEA | | | | | | | | | |
| Echinocucumis hispida | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 1 | 2 |
| ST.CHORDATA | | | | | | | | | |
| KL.ASCIDIACEA | | | | | | | | | |
| Molgulidae indet. | 5 | 2 | 0 | 2 | 5 | 0 | 1 | 2 | 17 |
| DIVERSE | | | | | | | | | |
| Uid.egg | 0 | 0 | 0 | 0 | 1 | 0 | 0 | 0 | 1 |

| STASJON: HEIDRUN-ST25 | | | | | | |
|-----------------------------------|----|----|----|----|----|-----|
| 0.5MM | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 1 | 11 | 5 | 5 | 7 | 29 |
| ST. COLEENTERATA | | | | | | |
| Isidella lofotensis | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. PLATHELMINTHES | | | | | | |
| Turbellaria indet. | 1 | 0 | 0 | 0 | 0 | 1 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 1 | 0 | 0 | 1 | 3 | 5 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 13 | 24 | 5 | 14 | 9 | 65 |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 3 | 3 | 3 | 2 | 2 | 13 |
| KL. SCAPHOPODA | | | | | | |
| Dentaliidae indet. | 1 | 0 | 1 | 0 | 0 | 2 |
| Entalina quinquangularis | 1 | 0 | 1 | 0 | 0 | 2 |
| Cadulus propinquus | 1 | 5 | 5 | 4 | 1 | 16 |
| ORD. GASTROPODA | | | | | | |
| Alvania jeffreysi | 0 | 0 | 0 | 0 | 1 | 1 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 0 | 2 | 2 | 1 | 2 | 7 |
| Yoldiella cf. acuminata | 1 | 0 | 0 | 0 | 0 | 1 |
| Yoldiella fraterna | 1 | 1 | 0 | 1 | 0 | 3 |
| Bathyarca pectunculoides | 2 | 0 | 4 | 2 | 2 | 10 |
| Heteronomia squamula | 0 | 0 | 0 | 0 | 1 | 1 |
| Limopsis minuta | 2 | 5 | 3 | 0 | 6 | 16 |
| Dacrydium cf. ockelmanni | 0 | 4 | 0 | 0 | 1 | 5 |
| Chlamys sulcata | 0 | 0 | 1 | 0 | 0 | 1 |
| Delectopecten vitreus | 0 | 2 | 0 | 0 | 0 | 2 |
| Limatula gwyni elliptica | 0 | 0 | 0 | 0 | 1 | 1 |
| Notolimea sarsi | 1 | 0 | 0 | 0 | 0 | 1 |
| Lyonsiella jeffreysi | 0 | 0 | 1 | 1 | 0 | 2 |
| Cuspidaria lamellosa | 0 | 1 | 3 | 2 | 1 | 7 |
| Cuspidaria obesa | 1 | 2 | 1 | 2 | 1 | 7 |
| Astarte cf. acuticostata | 1 | 1 | 0 | 0 | 0 | 2 |
| Thyasira obsoleta | 0 | 2 | 1 | 2 | 0 | 5 |
| Thyasira granulosa | 7 | 5 | 2 | 3 | 4 | 21 |
| Thyasira pygmaea | 0 | 2 | 4 | 5 | 2 | 13 |
| Parvicardium minimum | 0 | 2 | 1 | 1 | 0 | 4 |
| Kelliella miliaris | 1 | 0 | 0 | 1 | 0 | 2 |
| Abra longicallus | 2 | 3 | 0 | 0 | 0 | 5 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Aricidea sp. (fragm) | 0 | 0 | 0 | 1 | 0 | 1 |
| ?Paradoneis lyra | 6 | 12 | 0 | 4 | 5 | 27 |
| ?Levinsonia gracilis | 2 | 1 | 2 | 0 | 1 | 6 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 0 | 1 | 1 |
| Prionospio cirrfera | 0 | 3 | 4 | 1 | 0 | 8 |
| Spiophanes kroeyeri | 4 | 8 | 5 | 7 | 11 | 35 |
| Spiochaetopterus typicus | 3 | 2 | 1 | 2 | 1 | 9 |
| Tharyx cf. marioni | 0 | 1 | 1 | 0 | 1 | 3 |
| Chaetozone setosa | 10 | 9 | 15 | 7 | 5 | 46 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 6 | 3 | 0 | 4 | 2 | 15 |
| Leichone borealis | 0 | 2 | 0 | 2 | 1 | 5 |
| Maldanidae indet. | 1 | 2 | 2 | 2 | 1 | 8 |
| ORD. OPHELIDA | | | | | | |
| Pseudoncalibregma parvum (juv.) | 1 | 0 | 0 | 0 | 0 | 1 |
| Scalibregma inflatum (juv.) | 1 | 1 | 2 | 1 | 2 | 7 |
| Ophelina sp. (juv.) | 3 | 4 | 1 | 1 | 2 | 11 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 1 | 0 | 0 | 1 | 1 | 3 |
| Phyllococidae indet. | 0 | 1 | 0 | 0 | 0 | 1 |
| Ophiromus flexuosus | 0 | 1 | 0 | 0 | 0 | 1 |
| Syllidae indet. | 0 | 2 | 0 | 2 | 4 | 8 |
| Nephtys incisa | 0 | 0 | 1 | 0 | 0 | 1 |
| Goniada maculata | 0 | 1 | 0 | 0 | 1 | 2 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionema jeffreysi | 1 | 2 | 1 | 2 | 3 | 9 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 1 | 0 | 1 | 1 | 2 | 5 |
| Sarsonuphis fiordica | 1 | 8 | 2 | 4 | 6 | 21 |
| Marphysa cf. sanguinea | 0 | 1 | 0 | 0 | 0 | 1 |
| Lumbrineris sp. (cf. scopa) | 7 | 2 | 3 | 5 | 5 | 22 |
| Augeneria tentaculata | 2 | 6 | 6 | 4 | 5 | 23 |
| Drilonereis filum | 0 | 0 | 0 | 0 | 1 | 1 |
| Protodorvillea cf. kefersteini | 2 | 1 | 0 | 2 | 0 | 5 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 0 | 2 | 3 | 2 | 2 | 9 |
| Amage auricula | 0 | 1 | 0 | 0 | 0 | 1 |
| Terebellidae indet. (juv.) | 1 | 2 | 0 | 2 | 4 | 9 |
| Terebellidae indet. (fragm.) | 0 | 0 | 0 | 1 | 0 | 1 |
| Terebellides stroemi | 3 | 9 | 5 | 6 | 6 | 29 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 1 | 2 | 2 | 3 | 0 | 8 |
| Salmacina dysteri | 15 | 1 | 2 | 7 | 0 | 25 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 9 | 5 | 6 | 4 | 4 | 28 |
| Phascolion strombi | 0 | 0 | 0 | 2 | 0 | 2 |
| Onchnesoma squamatum | 1 | 1 | 1 | 1 | 0 | 4 |
| Onchnesoma steenstrupi | 4 | 3 | 0 | 1 | 6 | 14 |
| ST. PRIAPULOIDEA | | | | | | |
| Priapulid caudatus | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. MYODOCOPIIDA | | | | | | |
| Polycope punctata | 0 | 2 | 3 | 0 | 3 | 8 |
| Macrocypris minna | 1 | 0 | 0 | 0 | 0 | 1 |
| Cytherella abyssorum | 1 | 1 | 2 | 0 | 2 | 6 |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 1 | 2 | 0 | 1 | 0 | 4 |
| ORD. CUMACEA | | | | | | |
| Leucon pallidus | 0 | 3 | 0 | 0 | 0 | 3 |
| Cyclops longicaudata | 0 | 1 | 1 | 0 | 0 | 2 |
| Campylaspis verrucosa | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. TANAIDACEA | | | | | | |
| Apeudes spinosus | 1 | 0 | 0 | 1 | 1 | 3 |
| Leptanthura tenuis | 0 | 1 | 0 | 0 | 1 | 2 |
| ORD. ISOPODA | | | | | | |
| Eurydice cf. grimaldi | 0 | 0 | 1 | 0 | 1 | 2 |
| Ilyarchna longicornis | 0 | 0 | 1 | 0 | 0 | 1 |
| Desmosomatidae indet. | 1 | 0 | 0 | 1 | 2 | 4 |
| ORD. AMPHIPODA | | | | | | |
| Tmetonyx leucophthalmus | 0 | 1 | 0 | 0 | 0 | 1 |
| Phippsiella similis | 0 | 0 | 0 | 0 | 1 | 1 |

| STASJON: HEIDRUN-ST25 | | | | | | |
|-----------------------------------|----|----|----|---|----|-----|
| 1.0MM | | | | | | |
| TAXON | 1 | 2 | 3 | 4 | 5 | SUM |
| ST. PORIFERA | | | | | | |
| Porifera indet. | 0 | 7 | 5 | 5 | 7 | 24 |
| ST. COLEENTERATA | | | | | | |
| Isidella lofotensis | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. NEMERTINEA | | | | | | |
| Nemertini indet. | 1 | 0 | 0 | 1 | 2 | 4 |
| ST. NEMATODA | | | | | | |
| Nematoda indet. | 2 | 6 | 4 | 5 | 5 | 22 |
| ST. MOLLUSCA | | | | | | |
| KL. CAUDOFOVEATA | | | | | | |
| Caudofoveata/Solenogastres indet. | 0 | 1 | 1 | 1 | 1 | 4 |
| KL. SCAPHOPODA | | | | | | |
| Entalina quinquangularis | 1 | 0 | 1 | 0 | 0 | 2 |
| Cadulus propinquus | 0 | 0 | 2 | 0 | 0 | 2 |
| KL. BIVALVIA | | | | | | |
| Nucula tumidula | 0 | 2 | 2 | 1 | 2 | 7 |
| Yoldiella cf. acuminata | 1 | 0 | 0 | 0 | 0 | 1 |
| Yoldiella fraterna | 1 | 1 | 0 | 1 | 0 | 3 |
| Bathyarca pectunculoides | 1 | 0 | 2 | 2 | 2 | 7 |
| Heteronomia squamula | 0 | 0 | 0 | 0 | 1 | 1 |
| Limopsis minuta | 2 | 5 | 2 | 0 | 5 | 14 |
| Dacrydium cf. ockelmanni | 0 | 3 | 0 | 0 | 0 | 3 |
| Chlamys sulcata | 0 | 0 | 1 | 0 | 0 | 1 |
| Limatula gwyni elliptica | 0 | 0 | 0 | 0 | 1 | 1 |
| Notolimea sarsi | 1 | 0 | 0 | 0 | 0 | 1 |
| Cuspidaria lamellosa | 0 | 1 | 2 | 2 | 1 | 6 |
| Cuspidaria obesa | 1 | 0 | 0 | 0 | 0 | 1 |
| Astarte cf. acuticostata | 0 | 1 | 0 | 0 | 0 | 1 |
| Thyasira obsoleta | 0 | 0 | 1 | 0 | 0 | 1 |
| Parvicardium minimum | 0 | 2 | 1 | 1 | 0 | 4 |
| Kelliella miliaris | 1 | 0 | 0 | 1 | 0 | 2 |
| Abra longicallus | 2 | 3 | 0 | 0 | 0 | 5 |
| ST. ANNELIDA | | | | | | |
| KL. POLYCHAETA | | | | | | |
| ORD. ORBINIDA | | | | | | |
| Aricidea sp. (fragm) | 0 | 0 | 0 | 1 | 0 | 1 |
| ?Paradoneis lyra | 6 | 12 | 0 | 4 | 5 | 27 |
| ?Levinsonia gracilis | 2 | 1 | 2 | 0 | 1 | 6 |
| ORD. SPIONIDA | | | | | | |
| Laonice cirrata | 0 | 0 | 0 | 0 | 1 | 1 |
| Prionospio cirrfera | 0 | 3 | 4 | 1 | 0 | 8 |
| Spiophanes kroeyeri | 4 | 8 | 5 | 7 | 11 | 35 |
| Spiochaetopterus typicus | 3 | 2 | 1 | 2 | 1 | 9 |
| Tharyx cf. marioni | 0 | 1 | 1 | 0 | 1 | 3 |
| Chaetozone setosa | 10 | 9 | 15 | 7 | 5 | 46 |
| ORD. CAPITELLIDA | | | | | | |
| Notomastus latericeus | 4 | 2 | 0 | 2 | 2 | 10 |
| Leichone borealis | 0 | 1 | 0 | 2 | 1 | 4 |
| Maldanidae indet. | 1 | 1 | 1 | 1 | 0 | 4 |
| ORD. OPHELIDA | | | | | | |
| Ophelina cylindrica data | 0 | 1 | 1 | 1 | 2 | 5 |
| Ophelina sp. (juv.) | 2 | 3 | 1 | 0 | 1 | 7 |
| ORD. PHYLLODOCIDA | | | | | | |
| Polynoidae indet. | 1 | 0 | 0 | 1 | 0 | 2 |
| Syllidae indet. | 0 | 0 | 0 | 2 | 1 | 3 |
| Nephtys incisa | 0 | 0 | 1 | 0 | 0 | 1 |
| Goniada maculata | 0 | 1 | 0 | 0 | 1 | 2 |
| ORD. AMPHINOMIDA | | | | | | |
| Paramphionema jeffreysi | 1 | 2 | 0 | 2 | 2 | 7 |
| ORD. EUNICIDA | | | | | | |
| Sarsonuphis quadricuspis | 1 | 0 | 1 | 1 | 1 | 4 |
| Sarsonuphis fiordica | 1 | 8 | 2 | 4 | 5 | 20 |
| Marphysa cf. sanguinea | 0 | 1 | 0 | 0 | 0 | 1 |
| Lumbrineris sp. (cf. scopa) | 6 | 1 | 3 | 4 | 3 | 17 |
| Augeneria tentaculata | 2 | 5 | 6 | 3 | 4 | 20 |
| Drilonereis filum | 0 | 0 | 0 | 0 | 1 | 1 |
| Protodorvillea cf. kefersteini | 0 | 0 | 0 | 1 | 0 | 1 |
| ORD. TERESELLIDA | | | | | | |
| Eclysippe vanelli | 0 | 1 | 1 | 2 | 0 | 4 |
| Terebellidae indet. (juv.) | 1 | 1 | 0 | 0 | 0 | 2 |
| Terebellidae indet. (fragm.) | 0 | 0 | 0 | 1 | 0 | 1 |
| Terebellides stroemi | 2 | 2 | 2 | 3 | 5 | 14 |
| ORD. SABELLIDA | | | | | | |
| Sabellidae indet. | 1 | 1 | 0 | 0 | 0 | 2 |
| Salmacina dysteri | 1 | 1 | 0 | 0 | 0 | 2 |
| ST. SIPUNCULA | | | | | | |
| Golfingia cf. minuta | 6 | 2 | 5 | 4 | 3 | 20 |
| Phascolion strombi | 0 | 0 | 0 | 2 | 0 | 2 |
| Onchnesoma squamatum | 1 | 0 | 1 | 1 | 0 | 3 |
| Onchnesoma steenstrupi | 1 | 2 | 0 | 1 | 2 | 6 |
| ST. PRIAPULOIDEA | | | | | | |
| Priapulid caudatus | 0 | 0 | 0 | 0 | 1 | 1 |
| ST. ARTHROPODA | | | | | | |
| KL. CRUSTACEA | | | | | | |
| ORD. CALANOIDA | | | | | | |
| Calanoida indet. | 1 | 2 | 0 | 1 | 0 | 4 |
| ORD. CUMACEA | | | | | | |
| Campylaspis verrucosa | 0 | 1 | 0 | 0 | 0 | 1 |
| ORD. TANAIDACEA | | | | | | |
| Apeudes spinosus | 1 | 0 | 0 | 1 | 1 | 3 |
| ORD. ISOPODA | | | | | | |
| Eurydice cf. grimaldi | 0 | 0 | 1 | 0 | 1 | 2 |
| Ilyarchna longicornis | 0 | 0 | 1 | 0 | 0 | 1 |
| Desmosomatidae indet. | 1 | 0 | 0 | 1 | 2 | 4 |
| ORD. AMPHIPODA | | | | | | |
| Tmetonyx leucophthalmus | 0 | 1 | 0 | 0 | 0 | 1 |
| Phippsiella similis | 0 | 0 | 0 | 0 | 1 | 1 |
| Eriopisa elongata | 0 | 1 | 0 | 1 | 0 | 2 |
| Bathymedon sausserei | 1 | 0 | 0 | 0 | 0 | 1 |
| Harpinia pectinata | 0 | 2 | 0 | 0 | 0 | 2 |
| Neohela monstrosa | 1 | 1 | 0 | 0 | 1 | 3 |
| Amphipoda indet. (fragm) | 0 | 1 | 0 | 0 | 0 | 1 |
| ST. ECHINODERMATA | | | | | | |
| KL. OPHIUROIDEA | | | | | | |
| Amphilepis norvegica | 0 | 0 | 0 | 1 | 0 | 1 |
| ST. CHORDATA | | | | | | |
| KL. ASCIDIACEA | | | | | | |
| Molgulidae indet. | 1 | 1 | 0 | 1 | 4 | 7 |

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Kære Dr. Eivind Oug,

Den fra Heidrun indsamlede bryozosamling, som Dr. Tendal anmodede mig om at bestemme for Dem, indeholdt følgende 13 former, hvoraf de 11 er bestemt til art.

- A (1) E: *Disporella* cf. *hispida* (Fleming) juvenil.
- B (12) C: *Scrupocellaria intermedia* Norman.
- C (2) A: *Idmidronea atlantica* (Forbes in Johnston).
- D (12) E: *Sarsiflustra abyssicola* (G.O. Sars).
- E (3) C: *Metalcyonidium gautieri* d'Hondt.
- F (19) C: *Tessaradoma boreale* (Busk).
- G (8) D: *Bicellarina alderi* (Busk).
- H (17) D: *Amphiblestrum minax* (Busk).
- I (19) C: *Entalophoroecia* sp. juvenil.
- J (15) A: *Turbicellepora nodulosa* (Lorenz).
- K (14) B: *Crisia* sp. juvenil.
- L (19) C: *Turbicellepora nodulosa* (Lorenz).
- M (17) D: *Microporella ciliata* (Pallas).
- N (17) D: *Notoplites jeffreysii* (Norman).
- P (22) C: *Scrupocellaria intermedia* Norman.
- Q (3) C: *Scrupocellaria intermedia* Norman.

Som det ses, er B og P og Q samme art, og J og L er samme art.

Efter min mening er *Scrupocellaria jullieni* Hayward, 1978 fra Biscayen synonym med *Scrupocellaria intermedia* Norman, og *Idmonea bidenkapi* Kluge, 1955 fra Barentshavet synonym med *Idmidronea atlantica* (Forbes in Johnston).

Metalcyonidium gautieri d'Hondt er ny for Norge.