

| BHOICE | Cruise | Number | Sampling gear | Date of sampling | Local time at start of tow | Latitude at start of tow | Longitude at start of tow | Latitude at end of tow | Longitude at end of tow | Depth (m) | Bottom temp. (°C) | Salinity | Description of substrate | Small of sulphur (Yes/No) | Sample volume (liters) | Volume sieved (liters) | Volume picked (liters) | Comments on sample | | | | | | | |
|--------|---------|--------|------------------|------------------|----------------------------|--------------------------|---------------------------|------------------------|-------------------------|-----------|-------------------|----------|--------------------------|---------------------------|------------------------|------------------------|------------------------|--------------------|-------------------|----|----|----|--|--|---|
| ID | ID | | | (dd-mm-yy) | (dd-mm-yy) | (°N) | (°E) | (°N) | (°E) | (m) | (°C) | (ppt) | | (Yes/No) | (liters) | (liters) | (liters) | | | | | | | | |
| 2000 | HM-1-91 | 1 | RP sledge | 190791 | 17:55 | 652121 | 134763 | 65.35350 | -13.793833 | 26 | 18.05 | 652119 | 134720 | 65.35317 | -13.786667 | 26 | 6.00 | NA | Fine organic silt | NA | NA | NA | A lot of algae (Laminaria, Desmanestia) | | |
| 2001 | HM-1-91 | 1 | detr. sledge (S) | 190791 | 18:24 | 652119 | 134761 | 65.35317 | -13.793500 | 26 | 18.34 | 652118 | 134717 | 65.35300 | -13.786167 | 27 | 6.00 | NA | Fine organic silt | NA | NA | NA | Hyan araneus + Arctica islandica-algae(Laminaria, Desmanestia) | | |
| 2002 | HM-1-91 | 2 | detr. sledge (S) | 190791 | 19:25 | 652095 | 133660 | 65.34917 | -13.810000 | 65 | 19.35 | 652091 | 133595 | 65.34850 | -13.599167 | 68 | 5.17 | NA | NA | NA | NA | NA | NA | A lot of Neptunia, Pagurus pubescens og pycnogonida | |
| 2003 | HM-1-91 | 3 | RP sledge | 190791 | 21:56 | 652098 | 133657 | 65.34967 | -13.695000 | 64 | 20.06 | 652097 | 133657 | 65.34967 | -13.598667 | 68 | 5.17 | NA | Soft sediment | NA | NA | NA | A lot of amphipods | | |
| 2004 | HM-1-91 | 3 | RP sledge | 190791 | 21:58 | 652091 | 131963 | 65.34683 | -13.327167 | 177 | 21.48 | 652079 | 131890 | 65.34650 | -13.350000 | 173 | 2.80 | NA | NA | NA | NA | NA | NA | Echinoderms and small crustaceans | |
| 2005 | HM-1-91 | 3 | detr. sledge (S) | 190791 | 22:26 | 652088 | 131864 | 65.34800 | -13.310667 | 171 | 22.41 | 652090 | 131965 | 65.34833 | -13.327500 | 171 | 2.80 | NA | NA | NA | NA | NA | NA | Sledge 3/4 full - material sieved through 5 and 1 mm sieves | |
| 2006 | HM-1-91 | 4 | detr. sledge (S) | 200791 | 00:15 | 652086 | 125746 | 65.34767 | -12.957667 | 222 | 20.25 | 652090 | 125698 | 65.34833 | -12.949667 | 228 | 2.80 | NA | NA | NA | NA | NA | NA | Sledge 1/2 full. Tow rough (no stones, however) therefore haul short | |
| 2007 | HM-1-91 | 5 | detr. sledge (S) | 200791 | 01:59 | 652094 | 114341 | 65.34949 | -11.710167 | 324 | 20.17 | 652094 | 114261 | 65.34917 | -11.710167 | 324 | 0.17 | NA | NA | NA | NA | NA | NA | Sample small. Few sponges, 322 ophiuroids | |
| 2008 | HM-1-91 | 6 | RP sledge | 200791 | 05:08 | 652500 | 114357 | 65.41667 | -11.726167 | 320 | 05.21 | 652500 | 114318 | 65.41667 | -11.719667 | 321 | 0.17 | NA | NA | NA | NA | NA | NA | Small sample, sledge up side down | |
| 2009 | HM-1-91 | 7 | detr. sledge (S) | 200791 | 07:20 | 652992 | 112316 | 65.49867 | -11.386000 | 611 | 07.58 | 653029 | 112343 | 65.50483 | -11.390500 | 626 | -0.36 | NA | NA | NA | NA | NA | NA | Sledge 3/4 full. Many small sponges (+spicules) and cirroides. | |
| 2010 | HM-1-91 | 7 | RP sledge | 200791 | 09:46 | 653022 | 112345 | 65.50367 | -11.390833 | 119 | 10.06 | 653072 | 112370 | 65.51200 | -11.395000 | 639 | -0.36 | NA | NA | NA | NA | NA | NA | Sclerocrangon, sponges, echinoderms, molluscs. | |
| 2011 | HM-1-91 | 8 | RP sledge | 200791 | 11:13 | 653011 | 111877 | 65.50130 | -11.377500 | 768 | 11.23 | 653056 | 111851 | 65.50617 | -11.296833 | 755 | -0.42 | NA | NA | NA | NA | NA | NA | Bathypolypus wellfleeti (x4), Umbellula (x1), Pontaster tenuispinus, Hymenaster pellicidus (x3), Poutaleia jeffreysi (7) (x2), holothuroids (Mojapadix 1), Bythocaris payeri | |
| 2012 | HM-1-91 | 8 | detr. sledge (S) | 200791 | 13:12 | 653508 | 111627 | 65.58847 | -11.277000 | 1345 | 13.45 | 653554 | 111581 | 65.59233 | -11.265000 | 1399 | -0.42 | NA | NA | NA | NA | NA | NA | Umbellula (x3 - 164 cm, 177 cm and 190 cm long) | |
| 2013 | HM-1-91 | 9 | detr. sledge (S) | 200791 | 16:05 | 654239 | 105778 | 65.70650 | -10.963000 | 996 | 16.55 | 654208 | 105838 | 65.70133 | -10.973000 | 990 | -0.41 | NA | NA | NA | NA | NA | NA | Small sample. Sledge probably not reached bottom. Priapulids (x5 are with Jone-Arne Snel) | |
| 2014 | HM-1-91 | 10 | RP sledge | 200791 | 20:16 | 654143 | 105998 | 65.69050 | -10.999667 | 978 | 20.23 | 654102 | 110130 | 65.68367 | -11.021667 | 970 | -0.41 | NA | NA | NA | NA | NA | NA | Ca. 10 decanted, ca. 20 l sieved through 5 and 1 mm sieves. | |
| 2015 | HM-1-91 | 11 | RP sledge | 210791 | 00:40 | 655907 | 104391 | 65.98450 | -10.731833 | 1195 | 02.20 | 655858 | 104418 | 65.97633 | -10.736333 | 1191 | -0.79 | NA | NA | NA | NA | NA | NA | Small sample. Bythocaris. | |
| 2016 | HM-1-91 | 11 | detr. sledge (S) | 210791 | 05:10 | 660067 | 104290 | 66.01117 | -10.715000 | 1211 | 05.30 | 660220 | 104301 | 66.00333 | -10.716833 | 1207 | -0.79 | NA | NA | NA | NA | NA | NA | Small sample. Sample washed out? | |
| 2017 | HM-1-91 | 12 | detr. sledge (S) | 210791 | 10:50 | 662992 | 111340 | 66.49867 | -11.223333 | 1395 | 12.25 | 663034 | 111329 | 66.50567 | -11.221500 | 1399 | -0.82 | NA | NA | NA | NA | NA | NA | Small sample. 10 liters decanted, 90 liters sieved through 1 mm sieve. | |
| 2018 | HM-1-91 | 12 | RP sledge | 210791 | 11:349 | 663697 | 111349 | 66.56617 | -11.224833 | 1390 | 15.31 | 663436 | 111360 | 66.57267 | -11.226667 | 1415 | -0.82 | NA | NA | NA | NA | NA | NA | 10 liters decanted, 90 liters sieved through 1 mm sieve. | |
| 2019 | HM-1-91 | 13 | RP sledge | 210791 | 21:45 | 663317 | 121156 | 66.55283 | -12.192667 | 1253 | 22.06 | 663349 | 121128 | 66.55817 | -12.188000 | 1268 | -0.86 | NA | NA | NA | NA | NA | NA | Soft bottom | |
| 2020 | HM-1-91 | 14 | detr. sledge (S) | 220791 | 01:17 | 663740 | 120875 | 66.62333 | -12.145833 | 1314 | 01.40 | 663790 | 120926 | 66.63167 | -12.137667 | 1326 | -0.86 | NA | NA | NA | NA | NA | NA | Soft bottom | |
| 2021 | HM-1-91 | 15 | detr. sledge (S) | 220791 | 06:50 | 663829 | 123531 | 66.63817 | -12.588500 | 1018 | 07.10 | 663857 | 123470 | 66.64283 | -12.578333 | 962 | NA | NA | NA | NA | NA | NA | NA | Gear half full. Umbellula (x1: 184 cm long) | |
| 2022 | HM-1-91 | 16 | Triangle dredge | 220791 | 10:17 | 663669 | 124332 | 66.61150 | -12.722000 | 325 | 10.23 | 663651 | 124372 | 66.60850 | -12.728667 | 315 | NA | NA | NA | NA | NA | NA | NA | Many sponges (kept by Arne Killegaard) and bryozoans. | |
| 2023 | HM-1-91 | 17 | detr. sledge (S) | 220791 | 12:08 | 663223 | 131526 | 66.55383 | -13.254333 | 234 | 12.21 | 663294 | 131567 | 66.54900 | -13.261167 | 236 | 1.41 | NA | NA | NA | NA | NA | NA | NA | Sample includes plankton |
| 2024 | HM-1-91 | 18 | RP sledge | 220791 | 13:23 | 663222 | 131700 | 66.53700 | -13.263333 | 317 | 13.43 | 663173 | 131770 | 66.52883 | -13.295000 | 320 | -0.44 | NA | NA | NA | NA | NA | NA | NA | Sample includes plankton |
| 2025 | HM-1-91 | 19 | RP sledge | 220791 | 18:25 | 670077 | 132828 | 67.01333 | -13.534667 | 781 | 18.45 | 670107 | 132879 | 67.01017 | -13.545000 | 783 | -0.44 | NA | NA | NA | NA | NA | NA | NA | Sclerocrangon ferox, Lebbeus ? polaris, Colossendeis proboscidea, Munropsus giganteus. Sponges. |
| 2026 | HM-1-91 | 19 | detr. sledge (S) | 220791 | 20:46 | 671013 | 132527 | 67.01717 | -13.542833 | 783 | 21.06 | 670070 | 133180 | 67.01167 | -13.530000 | 782 | -0.50 | NA | NA | NA | NA | NA | NA | NA | Sledge 3/4 full. |
| 2027 | HM-1-91 | 20 | RP sledge | 230791 | 00:00 | 671182 | 132058 | 67.19700 | -13.343000 | 1648 | 02:15 | 671138 | 132057 | 67.18967 | -13.342833 | 1643 | -0.76 | NA | NA | NA | NA | NA | NA | NA | Temperature at 1458 m sieved was -0.76 - bottom temp. ca. -0.82 |
| 2028 | HM-1-91 | 21 | detr. sledge (S) | 230791 | 07:16 | 670235 | 132905 | 67.03917 | -13.417500 | 903 | 07.36 | 670261 | 132545 | 67.04350 | -13.424167 | 907 | -0.56 | NA | NA | NA | NA | NA | NA | NA | Silty gravel with few stones |
| 2029 | HM-1-91 | 21 | RP sledge | 230791 | 10:40 | 670329 | 132526 | 67.05483 | -13.421000 | 931 | 11.00 | 670293 | 132447 | 67.04933 | -13.424167 | 929 | -0.56 | NA | NA | NA | NA | NA | NA | NA | Sample small. 10 liters decanted, 40 l sieved through 5 mm sieves. |
| 2030 | HM-1-91 | 22 | RP sledge | 230791 | 12:55 | 670029 | 132585 | 67.00483 | -13.430833 | 833 | 13.15 | 670049 | 132670 | 67.00817 | -13.445000 | 829 | -0.55 | NA | NA | NA | NA | NA | NA | NA | 10 liters decanted, 40 l sieved through 5 mm sieves. |
| 2031 | HM-1-91 | 22 | detr. sledge (S) | 230791 | 15:08 | 670025 | 132544 | 67.00417 | -13.424000 | 833 | 15.28 | 669989 | 132470 | 66.99983 | -13.411667 | 833 | -0.55 | NA | NA | NA | NA | NA | NA | NA | Sledge almost full. 1/5 of sample sieved. |
| 2032 | HM-1-91 | 23 | detr. sledge (S) | 230791 | 18:10 | 665475 | 132826 | 66.91250 | -13.471000 | 564 | 18.30 | 665479 | 132967 | 66.91317 | -13.494500 | 560 | -0.54 | NA | NA | NA | NA | NA | NA | NA | Sledge almost full. 1/5 of sample sieved. |
| 2033 | HM-1-91 | 23 | RP sledge | 230791 | 19:52 | 665481 | 133065 | 66.91350 | -13.510833 | 552 | 20.12 | 665470 | 132947 | 66.91367 | -13.491167 | 554 | -0.54 | NA | NA | NA | NA | NA | NA | NA | 10 liters decanted, 40 l sieved through 5 mm sieve. |
| 2034 | HM-1-91 | 24 | RP sledge | 230791 | 22:12 | 665326 | 133132 | 66.88767 | -13.522000 | 453 | 22.32 | 665347 | 133227 | 66.89117 | -13.537833 | 450 | -0.39 | NA | NA | NA | NA | NA | NA | NA | 10 liters decanted, 40 l sieved through 5 mm sieve. |
| 2035 | HM-1-91 | 24 | detr. sledge (S) | 230791 | 23:47 | 665340 | 133203 | 66.89000 | -13.533833 | 451 | 00.07 | 665316 | 133119 | 66.88600 | -13.519833 | 448 | -0.39 | NA | NA | NA | NA | NA | NA | NA | Silty gravel |
| 2036 | HM-1-91 | 25 | Triangle dredge | 240791 | 02:31 | 664115 | 134495 | 66.68583 | -13.749167 | 146 | 02.36 | 664105 | 134517 | 66.68417 | -13.752833 | 150 | 2.65 | NA | NA | NA | NA | NA | NA | NA | Gravel and stones |
| 2037 | HM-1-91 | 26 | Triangle dredge | 240791 | 03:40 | 663905 | 134828 | 66.63417 | -13.804667 | 146 | 03.50 | 663788 | 134853 | 66.63133 | -13.808833 | 146 | NA | NA | NA | NA | NA | NA | NA | NA | Gravel and stones |
| 2038 | HM-1-91 | 27 | Triangle dredge | 240791 | 07:27 | 663947 | 134927 | 66.55783 | -13.872500 | 135 | 05.30 | 663929 | 135212 | 66.55817 | -13.868667 | 135 | 2.68 | NA | NA | NA | NA | NA | NA | NA | Hole in the net. Few animals. |
| 2039 | HM-1-91 | 28 | detr. sledge (S) | 240791 | 07:55 | 662182 | 132643 | 66.36367 | -13.440500 | 326 | 08.15 | 662155 | 132769 | 66.35917 | -13.461500 | 318 | 1.30 | NA | NA | NA | NA | NA | NA | NA | Sledge half full. |
| 2040 | HM-1-91 | 28 | RP sledge | 240791 | 09:26 | 662153 | 132868 | 66.35883 | -13.478000 | 310 | 09.46 | 662182 | 132727 | 66.36367 | -13.454500 | 304 | 1.30 | NA | NA | NA | NA | NA | NA | NA | 10 liters decanted, 20 l sieved through 5 and 1 mm sieves. |
| 2041 | HM-1-91 | 29 | RP sledge | 240791 | 17:14 | 654861 | 134301 | 65.81017 | -14.566833 | 129 | 17.34 | 654900 | 143362 | 65.81667 | -14.560333 | 131 | 2.80 | NA | NA | NA | NA | NA | NA | NA | Rich sample of crustacea. Ctenodius crispatus (x2), Pandalus borealis, Sabinea septemcarinata |
| 2042 | HM-1-91 | 30 | detr. sledge (S) | 240791 | 18:03 | 654250 | 143294 | 65.62600 | -14.549000 | 105 | 00.00 | 654985 | 143225 | 65.62983 | -14.537500 | | | | | | | | | | |

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|------|---------|-----|------------------|--------|-------|--------|----------|------------|------------|-------|--------|--------|----------|------------|------------|-------|-------|--------------------|------------------------------------|-------|------|----|--|--|
| 2148 | HM-1-92 | 35 | Shipek grab | 90792 | 02-23 | 664438 | 200674 | 66.73967 | -20.112333 | 291 | 00.00 | NA | NA | NA | 3.00 | 34.86 | Mud | NA | NA | NA | NA | | | |
| 2149 | HM-1-92 | 36 | RP sledge | 90792 | 04-05 | 664493 | 200516 | 66.74893 | -20.086090 | 283 | 00.00 | 664506 | 200396 | 66.75767 | -20.06000 | 207 | 5.06 | 34.95 | NA | NA | NA | NA | | |
| 2150 | HM-1-92 | 36 | RP sledge | 90792 | 04-05 | 664195 | 200674 | 66.69917 | -20.041500 | 149 | 04.25 | 664186 | 200314 | 66.69767 | -20.052333 | 149 | 5.06 | 34.95 | NA | NA | NA | NA | | |
| 2151 | HM-1-92 | 36 | Shipek grab | 90792 | 05-03 | 664200 | 200288 | 66.70000 | -20.048000 | 151 | 00.00 | NA | NA | NA | NA | NA | 5.06 | 34.95 | Muddy sand. | NA | NA | NA | | |
| 2152 | HM-1-92 | 36 | detr. sledge (S) | 90792 | 05-21 | 664188 | 200298 | 66.69800 | -20.049667 | 148 | 05.36 | 664177 | 200324 | 66.69617 | -20.054000 | 148 | 5.06 | 34.95 | Fine sand | 20.0 | NA | NA | Porifera spicules. | |
| 2153 | HM-1-92 | 36 | Camera | 90792 | 06-30 | 664172 | 200010 | 66.69533 | -20.051667 | 143 | 00.00 | NA | NA | NA | NA | NA | 5.06 | 34.95 | NA | NA | NA | NA | | |
| 2154 | HM-1-92 | 37 | detr. sledge (S) | 90792 | 07-08 | 663402 | 200370 | 66.56700 | -20.030500 | 100 | 07.18 | 663401 | 200075 | 66.56683 | -20.012500 | 98 | 2.18 | 34.85 | Gravelly sand | 2.18 | 40.0 | NA | Diverse sample | |
| 2155 | HM-1-92 | 37 | Shipek grab | 90792 | 07-32 | 663390 | 200030 | 66.56500 | -20.003333 | 95 | 00.00 | NA | NA | NA | NA | NA | 2.18 | 34.85 | Gravelly sand | NA | NA | NA | NA | |
| 2156 | HM-1-92 | 37 | RP sledge | 90792 | 07-51 | 663395 | 200071 | 66.56583 | -20.011833 | 97 | 08.04 | 663396 | 200118 | 66.56600 | -20.019667 | 99 | 2.18 | 34.85 | NA | 2.0 | NA | NA | Diverse sample | |
| 2157 | HM-1-92 | 37 | Camera | 90792 | 08-17 | 663395 | 200141 | 66.56583 | -20.023500 | 99 | 00.00 | NA | NA | NA | NA | NA | 2.18 | 34.85 | NA | NA | NA | NA | NA | |
| 2158 | HM-1-92 | 38 | Shipek grab | 90792 | 09-15 | 663497 | 201050 | 66.41117 | -20.175000 | 69 | 00.00 | NA | NA | NA | NA | NA | 5.70 | NA | NA | NA | NA | NA | NA | |
| 2159 | HM-1-92 | 38 | Camera | 90792 | 10-00 | 662486 | 201046 | 66.41433 | -20.174333 | 69 | 00.00 | NA | NA | NA | NA | NA | 5.70 | NA | NA | NA | NA | NA | NA | |
| 2160 | HM-1-92 | 39 | Shipek grab | 90792 | 11-01 | 661745 | 200711 | 66.29083 | -20.118500 | 127 | 00.00 | NA | NA | NA | NA | NA | 5.30 | 34.78 | Gravelly sand | NA | NA | NA | NA | |
| 2161 | HM-1-92 | 39 | detr. sledge (S) | 90792 | 11-15 | 661725 | 200633 | 66.28750 | -20.105500 | 130 | 11.25 | 661727 | 200567 | 66.28783 | -20.094500 | 129 | 5.30 | 34.78 | Gravel and stones | 120.0 | NA | NA | Diverse sample | |
| 2162 | HM-1-92 | 40 | detr. sledge (S) | 90792 | 13-20 | 662700 | 193549 | 66.45000 | -19.591500 | 244 | 13.35 | 662710 | 193500 | 66.45167 | -19.583333 | 296 | 4.51 | 34.93 | Mud | 130.0 | NA | NA | Few animals. | |
| 2163 | HM-1-92 | 40 | Shipek grab | 90792 | 14-10 | 662676 | 193389 | 66.45267 | -19.583333 | 296 | 00.00 | NA | NA | NA | NA | NA | 4.51 | 34.93 | NA | NA | NA | NA | NA | |
| 2164 | HM-1-92 | 40 | RP sledge | 90792 | 14-40 | 662675 | 193588 | 66.44583 | -19.598000 | 294 | 15.00 | 662657 | 193731 | 66.44283 | -19.621833 | 296 | 4.51 | 34.93 | NA | 1.0 | NA | NA | NA | |
| 2165 | HM-1-92 | 41 | Shipek grab | 90792 | 16-00 | 661950 | 193600 | 66.32500 | -19.600000 | 163 | 00.00 | NA | NA | NA | NA | NA | 5.07 | 34.93 | Muddy sand. | NA | NA | NA | NA | |
| 2166 | HM-1-92 | 41 | detr. sledge (S) | 90792 | 16-26 | 661951 | 193575 | 66.32517 | -19.596833 | 169 | 16.36 | 661979 | 193569 | 66.32983 | -19.594833 | 194 | 5.07 | 34.93 | Gravelly sand | 40.0 | NA | NA | Diverse sample | |
| 2167 | HM-1-92 | 41 | Camera | 90792 | 17-01 | 661972 | 193543 | 66.32867 | -19.590500 | 183 | 17.21 | 661925 | 193539 | 66.32083 | -19.589833 | 168 | 5.07 | 34.93 | NA | NA | NA | NA | Normal sieving procedure with material from the codend. The rest (material in the net?) sieved through 3 and 1 mm sieve. | |
| 2168 | HM-1-92 | 42 | detr. sledge (S) | 90792 | 18-30 | 661835 | 191230 | 66.30583 | -19.205000 | 86 | 18.40 | 661856 | 191210 | 66.30933 | -19.201667 | 88 | 5.37 | 34.90 | NA | NA | NA | NA | All sample taken. Rich in sponges. | |
| 2169 | HM-1-92 | 42 | Shipek grab | 90792 | 18-55 | 661873 | 191206 | 66.31217 | -19.201000 | 89 | 00.00 | NA | NA | NA | NA | NA | 5.37 | 34.90 | Few sandgrains | NA | NA | NA | NA | |
| 2170 | HM-1-92 | 42 | RP sledge | 90792 | 19-10 | 661851 | 191200 | 66.30850 | -19.200000 | 88 | 19.20 | 661838 | 191219 | 66.30633 | -19.203167 | 88 | 5.37 | 34.90 | NA | NA | NA | NA | NA | |
| 2171 | HM-1-92 | 42 | Camera | 90792 | 21-04 | 661827 | 191226 | 66.30450 | -19.204333 | 86 | 00.00 | NA | NA | NA | NA | NA | 5.37 | 34.90 | NA | NA | NA | NA | NA | |
| 2172 | HM-1-92 | 43 | RP sledge | 90792 | 21-32 | 662573 | 184877 | 66.42883 | -18.812833 | 437 | 21.52 | 662628 | 184879 | 66.43800 | -18.813167 | 430 | 0.55 | 34.83 | Mud. | 7.0 | NA | NA | NA | Relatively flat area. |
| 2173 | HM-1-92 | 43 | Shipek grab | 90792 | 22-20 | 662690 | 184873 | 66.44833 | -18.812167 | 418 | 00.00 | NA | NA | NA | NA | NA | 0.55 | 34.83 | NA | NA | NA | NA | NA | |
| 2174 | HM-1-92 | 43 | detr. sledge (S) | 90792 | 23-15 | 662637 | 184869 | 66.43950 | -18.811500 | 425 | 23.35 | 662586 | 184878 | 66.43100 | -18.813000 | 436 | 0.55 | 34.83 | Fine mud. | 50.0 | NA | NA | NA | Almost all sediment went through the sieves. Polychaete tubes and Actinaria were stuck to the framework of the sledge. |
| 2175 | HM-1-92 | 44 | detr. sledge (S) | 100792 | 00-55 | 183226 | 66.50467 | -18.537667 | 203 | 01.02 | 663057 | 183227 | 66.50950 | -18.537833 | 206 | 4.63 | 34.94 | Mud. | 50.0 | NA | NA | NA | Geodina? (mostly on Phoronema); Phoronema carpenteri (many); Thenea sp.; Tetilla sp. (several large ones); 5 species of smaller sponges; Aegs sp. | |
| 2176 | HM-1-92 | 44 | RP sledge | 100792 | 01-25 | 663208 | 183220 | 66.51600 | -18.538333 | 213 | 00.00 | NA | NA | NA | NA | NA | 4.63 | 34.94 | NA | NA | NA | NA | Evidently soft bottom, sediment washed out but little basalt gravel. Nereid (Polychaeta); Priapulus caudatus; Echiurus; Sipunculida. Very few large animals. | |
| 2177 | HM-1-92 | 44 | RP sledge | 100792 | 01-55 | 663050 | 183192 | 66.50833 | -18.532000 | 201 | 02.15 | 662998 | 183187 | 66.49967 | -18.531167 | 199 | 4.63 | 34.94 | Mud. | 10.0 | NA | NA | NA | NA |
| 2178 | HM-1-92 | 45 | RP sledge | 100792 | 03-25 | 662193 | 181825 | 66.36550 | -18.304167 | 100 | 03.35 | 662167 | 181777 | 66.36117 | -18.296167 | 99 | 5.50 | 34.82 | NA | 2.0 | NA | NA | NA | NA |
| 2179 | HM-1-92 | 45 | Shipek grab | 100792 | 03-50 | 662144 | 181735 | 66.35733 | -18.289167 | 99 | 00.00 | NA | NA | NA | NA | NA | 5.50 | 34.82 | Sand. | NA | NA | NA | NA | NA |
| 2180 | HM-1-92 | 45 | detr. sledge (S) | 100792 | 04-10 | 662163 | 181753 | 66.36950 | -18.292167 | 99 | 04.20 | 662193 | 181763 | 66.36550 | -18.293833 | 97 | 5.50 | 34.82 | Shelly sand. | NA | NA | NA | NA | Empty shells of Arctica islandica. |
| 2181 | HM-1-92 | 45 | Camera | 100792 | 05-05 | 662198 | 181734 | 66.36363 | -18.289000 | 93 | 00.00 | NA | NA | NA | NA | NA | 5.50 | 34.82 | NA | NA | NA | NA | Flat area. | |
| 2182 | HM-1-92 | 46 | Shipek grab | 100792 | 06-07 | 662574 | 185914 | 66.42900 | -18.985667 | 54 | 00.00 | NA | NA | NA | NA | NA | 6.00 | NA | NA | NA | NA | NA | NA | |
| 2183 | HM-1-92 | 46 | Camera | 100792 | 06-20 | 662574 | 185914 | 66.42900 | -18.985667 | 53 | 00.00 | NA | NA | NA | NA | NA | 6.00 | NA | NA | NA | NA | NA | NA | |
| 2184 | HM-1-92 | 47 | Shipek grab | 100792 | 07-34 | 661710 | 180000 | 66.28500 | -18.000000 | 66 | 00.00 | NA | NA | NA | NA | NA | 5.43 | 34.89 | Few grains of sand and mud. | NA | NA | NA | NA | Flat area. Strong current? |
| 2185 | HM-1-92 | 47 | detr. sledge (S) | 100792 | 07-55 | 661709 | 180001 | 66.28483 | -18.000167 | 68 | 08.05 | 661731 | 175968 | 66.28850 | -17.994667 | 68 | 5.43 | 34.49 | Stony gravel. | 1.0 | NA | NA | NA | NA |
| 2186 | HM-1-92 | 47 | Camera | 100792 | 08-15 | 661735 | 175922 | 66.28917 | -17.987000 | 68 | 00.00 | NA | NA | NA | NA | NA | 5.43 | 34.49 | NA | NA | NA | NA | NA | |
| 2187 | HM-1-92 | 48 | detr. sledge (S) | 100792 | 09-21 | 660958 | 180304 | 66.15967 | -18.050667 | 23 | 09.31 | 660983 | 180304 | 66.16383 | -18.050667 | 29 | NA | NA | Shell-sand. | NA | NA | NA | NA | Small sample. Some Arctica islandica (various sizes). |
| 2188 | HM-1-92 | 48 | Shipek grab | 100792 | 09-38 | 661004 | 180309 | 66.16733 | -18.051500 | 34 | 00.00 | NA | NA | NA | NA | NA | NA | Fine sand (black). | NA | NA | NA | NA | NA | |
| 2189 | HM-1-92 | 48 | RP sledge | 100792 | 10-52 | 660933 | 180322 | 66.15550 | -18.038667 | 19 | 10.02 | 660960 | 180287 | 66.16033 | -18.047833 | NA | NA | NA | Hard. | NA | NA | NA | NA | Rich Mysidacea sample. |
| 2190 | HM-1-92 | 49 | RP sledge | 100792 | 10-21 | 661024 | 180300 | 66.17067 | -18.050000 | 38 | 10.32 | 661055 | 180327 | 66.17583 | -18.054500 | 46 | NA | NA | NA | NA | NA | NA | NA | Just Mysidacea. This station on the same location as station nr. 48 (i.e. two RP sledge tows). |
| 2191 | HM-1-92 | 50 | Shipek grab | 100792 | 11-02 | 661157 | 181597 | 66.19283 | -18.266167 | 34 | 00.00 | NA | NA | NA | NA | NA | NA | NA | Hard bottom. | NA | NA | NA | NA | Mj-g (Y): set. Rau. ■-rungr me- Y s'ni. |
| 2192 | HM-1-92 | 50 | Camera | 100792 | 11-25 | 661162 | 181624 | 66.19367 | -18.270667 | 36 | 00.00 | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA | NA |
| 2193 | HM-1-92 | 51 | RP sledge | 100792 | 15-31 | 660550 | 183703 | 66.09167 | -18.617167 | 18 | 15.41 | 660577 | 183665 | 66.09500 | -18.619833 | 22 | 7.50 | NA | NA | NA | NA | NA | NA | NA |
| 2194 | HM-1-92 | 52 | Shipek grab | 100792 | 13-53 | 661718 | 184885 | 66.28633 | -18.814167 | 125 | 00.00 | NA | NA | NA | NA | NA | 5.25 | 34.26 | Coarse sand and stones. | NA | NA | NA | NA | NA |
| 2195 | HM-1-92 | 52 | Camera | 100792 | 14-00 | 661721 | 184885 | 66.28683 | -18.814167 | 137 | 00.00 | NA | NA | NA | NA | NA | 5.25 | 34.26 | NA | NA | NA | NA | 15 exposures taken. | |
| 2196 | B-13-92 | 964 | Shipek grab | 20992 | 12-40 | 641830 | 222390 | 64.30500 | -22.398333 | 38 | 00.00 | NA | NA | NA | NA | NA | 8.42 | 34.70 | Fine sand. | NA | NA | NA | NA | NA |
| 2197 | B-13-92 | 964 | detr. sledge (S) | 20992 | 12-40 | 641830 | 222390 | 64.30500 | -22.400000 | 13 | 00.00 | 641835 | 222403 | 64.30583 | -22.40000 | 50 | 8.42 | 34.70 | Very fine sand. 2/3 passed through | NA | NA | NA | NA | FBeinar (Marar skjeljar af Arctica. T-sluver-ur f-ki-hi Asterias ognokkrir b-tar af Armodytes (s'ni)). Few empty Arctica shells, many Asterias sand some "cut off" Armodytes |
| 2198 | B-13-92 | 964 | RP sledge | 20992 | 13-22 | 641880 | 222330 | 64.31333 | -22.388333 | 63 | 14.02 | 641930 | 222320 | 64.32167 | -22.386667 | 64 | 8.42 | 34.70 | NA | NA | NA | NA | NA | |
| 2199 | B-13-92 | 965 | Shipek grab | 20992 | 15-33 | 642150 | 224780 | 64.35833 | -22.796667 | 63 | 00.00 | NA | NA | NA | NA | NA | 8.01 | 34.96 | Fine sand | NA | NA | NA | NA | NA |
| 2200 | B-13-92 | 965 | detr. sledge (S) | 20992 | 16-02 | 642180 | 224850 | 64.36333 | -22.803333 | 66 | 16.22 | 642210 | 224990 | 64.36833 | -22.811667 | 70 | 8.01 | 34.96 | NA | NA | NA | NA | NA | |
| 2201 | B-13-92 | 965 | RP sledge | 20992 | 17-04 | 642200 | 224890 | 64.36667 | -22.815000 | 69 | 17.24 | 642240 | 224860 | 64.37333 | -22.810000 | 75 | 8.01 | 34.96 | NA | NA | NA | NA | NA | |
| 2202 | B-13-92 | 966 | Shipek grab | 20992 | 18-12 | 641890 | 223990 | 64.31500 | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | |
|------|---------|------|------------------|--------|-------|--------|--------|----------|-----------|------|-------|--------|--------|----------|-----------|------|-------|------------------|-------------------------------------|------|-------|-----|----|
| 2298 | B-13-92 | 1001 | Shipek grab | 100992 | 08:00 | 630000 | 224000 | 63.00000 | -22.66667 | 800 | 00:00 | NA | NA | NA | NA | 5.53 | 35.03 | Muddy sand | - | 1.0 | NA | NA | |
| 2299 | B-13-92 | 1001 | RP sledge | 100992 | 10:30 | 630010 | 223961 | 63.00167 | -22.66667 | 735 | 00:00 | NA | NA | NA | NA | 5.53 | 35.03 | Muddy sand | - | 1.0 | NA | NA | |
| 2300 | B-13-92 | 1001 | detr. sledge (S) | 100992 | 10:30 | 629562 | 223938 | 62.95637 | -22.55633 | 810 | 10:53 | 630000 | 223962 | 63.00000 | -22.66033 | 820 | 5.53 | 35.03 | Clay-pebbles-stones | - | 6.00 | NA | NA |
| 2301 | B-13-92 | 1002 | Shipek grab | 100992 | 12:20 | 630350 | 223960 | 63.05833 | -22.66000 | 600 | 00:00 | NA | NA | NA | NA | 6.75 | 35.10 | Sand | - | NA | NA | NA | |
| 2302 | B-13-92 | 1002 | detr. sledge (S) | 100992 | 12:55 | 630343 | 223992 | 63.05717 | -22.66533 | 601 | 13:15 | 630372 | 224077 | 63.06200 | -22.67950 | 612 | 6.75 | 35.10 | Muddy sand and gravel | - | 50.0 | NA | NA |
| 2303 | B-13-92 | 1002 | RP sledge | 100992 | 14:21 | 630398 | 224122 | 63.06467 | -22.67000 | 600 | 14:41 | 630410 | 224248 | 63.06833 | -22.70800 | 612 | 6.75 | 35.10 | Muddy sand | - | 10.0 | NA | NA |
| 2304 | B-13-92 | 1003 | Shipek grab | 100992 | 16:25 | 630474 | 224124 | 63.11233 | -22.67424 | 384 | 00:00 | NA | NA | NA | NA | 7.17 | 35.10 | Muddy sand | - | 10.0 | NA | NA | |
| 2305 | B-13-92 | 1003 | detr. sledge (S) | 100992 | 16:26 | 630644 | 224133 | 63.10733 | -22.68833 | 406 | 16:46 | 630610 | 224164 | 63.11333 | -22.69400 | 410 | 7.17 | 35.12 | Gravelly sand-stones/boulders | - | 25.0 | NA | NA |
| 2306 | B-13-92 | 1004 | Shipek grab | 100992 | 19:07 | 631486 | 224807 | 63.24767 | -22.80167 | 266 | 00:00 | NA | NA | NA | NA | 7.12 | 35.13 | Sand | - | 0.0 | NA | NA | |
| 2307 | B-13-92 | 1004 | detr. sledge (S) | 100992 | 19:28 | 631493 | 224744 | 63.24483 | -22.79067 | 266 | 19:48 | 631529 | 224716 | 63.25483 | -22.78600 | 268 | 7.12 | 35.13 | Muddy sand | - | 60.0 | NA | NA |
| 2308 | B-13-92 | 1004 | RP sledge | 100992 | 21:02 | 631592 | 224750 | 63.25233 | -22.79500 | 263 | 00:00 | 631544 | 224705 | 63.25333 | -22.78417 | 266 | 7.12 | 35.06 | Muddy sand | - | 20.0 | NA | NA |
| 2309 | B-13-92 | 1005 | Shipek grab | 100992 | 23:23 | 633378 | 224340 | 63.35300 | -22.72333 | 185 | 00:00 | NA | NA | NA | NA | 7.30 | 35.13 | Fine sand + clay | + | NA | NA | NA | |
| 2310 | B-13-92 | 1005 | detr. sledge (S) | 110992 | 02:28 | 633409 | 224273 | 63.35817 | -22.71217 | 172 | 00:48 | 633449 | 224211 | 63.37483 | -22.70183 | 207 | 7.30 | 35.13 | Clay | - | 90.0 | NA | NA |
| 2311 | B-13-92 | 1005 | RP sledge | 110992 | 01:18 | 633468 | 224196 | 63.35780 | -22.69933 | 206 | 01:38 | 633504 | 224139 | 63.36400 | -22.68933 | 208 | 7.30 | 35.13 | Sand | - | NA | NA | NA |
| 2312 | B-13-92 | 1006 | Shipek grab | 110992 | 04:26 | 634294 | 230350 | 63.42067 | -23.05833 | 159 | 00:00 | 634304 | 230350 | 63.42067 | -23.05833 | 159 | 7.57 | 35.06 | Muddy sand | - | NA | NA | NA |
| 2313 | B-13-92 | 1006 | Triangle dredge | 110992 | 03:40 | 634234 | 230347 | 63.42067 | -23.05833 | 96 | 03:45 | 634242 | 230346 | 63.42067 | -23.05767 | 134 | 7.57 | 35.06 | Muddy dead shells (Arctica a.o.) | - | 10.0 | NA | NA |
| 2314 | B-13-92 | 1006 | detr. sledge (S) | 110992 | 04:26 | 634216 | 230350 | 63.42067 | -23.05833 | 139 | 04:34 | 634234 | 230343 | 63.42067 | -23.05717 | 156 | 7.57 | 35.06 | Muddy sand | - | 120.0 | NA | NA |
| 2315 | MH-1-93 | 1 | detr. sledge (S) | 20593 | 04:55 | 640600 | 90300 | 64.10000 | -9.05000 | 991 | 05:25 | 640600 | 90400 | 64.10000 | -9.06667 | 980 | NA | NA | Sandy silt. | - | 50.0 | 50 | NA |
| 2316 | MH-1-93 | 1 | Agassiz trawl | 20593 | 09:00 | 640600 | 95900 | 64.10000 | -8.96333 | 988 | 09:25 | 640600 | 90200 | 64.10000 | -9.03333 | 978 | NA | NA | Sandy silt. | - | 20.0 | 0 | 20 |
| 2317 | MH-1-93 | 1 | RP sledge | 20593 | 13:16 | 640700 | 90300 | 64.11667 | -9.05000 | 926 | 13:46 | 640700 | 90200 | 64.11667 | -9.03333 | 1020 | NA | NA | Sandy silt. | - | 80.0 | 0 | 0 |
| 2318 | MH-1-93 | 2 | detr. sledge (S) | 20593 | 17:32 | 640200 | 93700 | 64.03333 | -9.61667 | 772 | 18:32 | 640100 | 93600 | 64.01667 | -9.60000 | 775 | NA | NA | Sandy silt. | - | 100.0 | 100 | 0 |
| 2319 | MH-1-93 | 2 | RP sledge | 20593 | 19:26 | 640100 | 93700 | 64.01667 | -9.61667 | 776 | 19:56 | 640200 | 93700 | 64.03333 | -9.61667 | 760 | NA | NA | Sandy silt. | - | 0.5 | 1 | 0 |
| 2320 | MH-1-93 | 2 | Agassiz trawl | 20593 | 21:23 | 640200 | 94400 | 64.03333 | -9.73333 | 758 | 21:53 | 640200 | 94300 | 64.03333 | -9.71667 | 757 | NA | NA | Sandy silt. | - | 10.0 | 0 | 10 |
| 2321 | MH-1-93 | 3 | detr. sledge (S) | 30593 | 02:23 | 635500 | 100000 | 63.33333 | -10.00000 | 629 | 00:53 | 635500 | 100300 | 63.33333 | -10.05000 | 628 | NA | NA | Silt with stones/boulders. | - | 150.0 | 0 | 80 |
| 2322 | MH-1-93 | 3 | Agassiz trawl | 30593 | 02:04 | 635500 | 100400 | 63.33333 | -10.06667 | 627 | 02:34 | 635500 | 100300 | 63.31667 | -10.05000 | 629 | NA | NA | Silt with stones/boulders. | - | 150.0 | 0 | 80 |
| 2323 | MH-1-93 | 3 | RP sledge | 30593 | 05:38 | 635500 | 100500 | 63.31667 | -10.08333 | 623 | 06:08 | 635500 | 100400 | 63.31667 | -10.06667 | 622 | NA | NA | Silt with stones/boulders. | - | 30.0 | 30 | 0 |
| 2324 | MH-1-93 | 4 | detr. sledge (S) | 30593 | 08:24 | 634500 | 101100 | 63.75000 | -10.18333 | 554 | 08:54 | 634500 | 101200 | 63.75000 | -10.20000 | 555 | NA | NA | Silt + 4 stones (ca. 5kg each) | - | 100.0 | 80 | 0 |
| 2325 | MH-1-93 | 4 | RP sledge | 30593 | 00:00 | 634500 | 101100 | 63.75000 | -10.18333 | 554 | 00:00 | 634500 | 100900 | 63.73333 | -10.18333 | 564 | NA | NA | Silt + 4 stones (ca. 5kg each) | - | 10.0 | 10 | 0 |
| 2326 | MH-1-93 | 4 | Agassiz trawl | 30593 | 11:47 | 634400 | 100900 | 63.73333 | -10.15000 | 563 | 12:05 | 634400 | 100900 | 63.73333 | -10.16667 | 562 | NA | NA | Stones/boulders. | - | 150.0 | 150 | 0 |
| 2327 | MH-1-93 | 5 | detr. sledge (S) | 30593 | 15:39 | 632100 | 105100 | 63.35000 | -10.85000 | 430 | 15:59 | 632000 | 105300 | 63.33333 | -10.88333 | 429 | NA | NA | Gravelly sand with stones/boulders. | - | 180.0 | 90 | 0 |
| 2328 | MH-1-93 | 5 | RP sledge | 30593 | 17:02 | 632000 | 105700 | 63.33333 | -10.95000 | 430 | 17:22 | 632000 | 105900 | 63.33333 | -10.98333 | 429 | NA | NA | Sand. | - | 40.0 | 20 | 0 |
| 2329 | MH-1-93 | 6 | detr. sledge (S) | 30593 | 20:10 | 630500 | 121200 | 63.08333 | -11.35000 | 453 | 20:30 | 630600 | 122200 | 63.10000 | -11.36667 | 453 | NA | NA | Sandy silt with stones/boulders. | - | 120.0 | 120 | NA |
| 2330 | MH-1-93 | 6 | RP sledge | 30593 | 21:40 | 630500 | 121200 | 63.08333 | -11.35000 | 453 | 21:54 | 630600 | 122200 | 63.10000 | -11.36667 | 453 | NA | NA | Sandy silt with stones/boulders. | - | 15.0 | 15 | NA |
| 2331 | MH-1-93 | 7 | detr. sledge (S) | 40593 | 12:15 | 625500 | 121300 | 62.91667 | -12.21667 | 563 | 12:35 | 625400 | 121400 | 62.90000 | -12.23333 | 560 | NA | NA | Sandy gravel with stones/boulders. | - | 180.0 | 120 | NA |
| 2332 | MH-1-93 | 7 | RP sledge | 40593 | 14:03 | 625500 | 121400 | 62.91667 | -12.23333 | 550 | 14:23 | 625500 | 121600 | 62.91667 | -12.26667 | 564 | NA | NA | Sand. | - | 6.0 | 6 | NA |
| 2333 | MH-1-93 | 8 | detr. sledge (S) | 40593 | 18:14 | 624300 | 124900 | 62.71667 | -12.81667 | 800 | 18:34 | 624300 | 124800 | 62.71667 | -12.80000 | 792 | NA | NA | Silty sand. | - | 80.0 | 80 | NA |
| 2334 | MH-1-93 | 8 | RP sledge | 40593 | 17:40 | 624300 | 124900 | 62.71667 | -12.81667 | 803 | 20:41 | 624300 | 124400 | 62.70000 | -12.73333 | 804 | NA | NA | Sand. | - | 150.0 | 40 | NA |
| 2335 | MH-1-93 | 9 | detr. sledge (S) | 50593 | 00:50 | 622800 | 125400 | 62.46667 | -12.90000 | 1105 | 01:20 | 622800 | 125300 | 62.46667 | -12.88333 | 1100 | NA | NA | Silty gravel with stones/boulders. | - | 100.0 | 100 | NA |
| 2336 | MH-1-93 | 9 | Agassiz trawl | 50593 | 02:57 | 622700 | 125300 | 62.45000 | -12.88333 | 1090 | 03:27 | 622700 | 125500 | 62.45000 | -12.91667 | 1096 | NA | NA | Sand. | - | 100.0 | 100 | NA |
| 2337 | MH-1-93 | 9 | RP sledge | 50593 | 05:01 | 622700 | 125500 | 62.45000 | -12.91667 | 1099 | 05:31 | 622700 | 125600 | 62.45000 | -12.93333 | 1105 | NA | NA | Sand. | - | 5.0 | 5 | NA |
| 2338 | MH-1-93 | 10 | detr. sledge (S) | 50593 | 11:01 | 621100 | 131900 | 62.18333 | -13.31667 | 1280 | 11:31 | 621000 | 131900 | 62.16667 | -13.31667 | 1288 | NA | NA | Sandy silt mixed with gravel and st | - | 90.0 | 90 | NA |
| 2339 | MH-1-93 | 10 | Agassiz trawl | 50593 | 13:46 | 620900 | 132100 | 62.13333 | -13.25000 | 1302 | 13:52 | 620900 | 132100 | 62.13333 | -13.26667 | 1304 | NA | NA | Sandy boulders. | - | 5.0 | 5 | NA |
| 2340 | MH-1-93 | 10 | RP sledge | 50593 | 15:43 | 620800 | 132000 | 62.13333 | -13.33333 | 1302 | 16:13 | 620800 | 132100 | 62.13333 | -13.35000 | 1305 | NA | NA | Silty sand. | - | 10.0 | 10 | NA |
| 2341 | MH-1-93 | 11 | detr. sledge (S) | 50593 | 22:14 | 625100 | 133200 | 62.85000 | -13.53333 | 1015 | 22:44 | 625000 | 133200 | 62.86667 | -13.53333 | 1018 | NA | NA | Sandy gravel and stones/boulders. | - | 100.0 | 50 | NA |
| 2342 | MH-1-93 | 12 | detr. sledge (S) | 60593 | 02:00 | 625100 | 133100 | 62.85000 | -13.26667 | 846 | 02:30 | 625100 | 133100 | 62.85000 | -13.25000 | 841 | NA | NA | Gravel and stones/boulders. | - | 200.0 | 200 | NA |
| 2343 | MH-1-93 | 13 | detr. sledge (S) | 60593 | 02:06 | 625100 | 133100 | 62.85000 | -13.26667 | 846 | 02:30 | 625100 | 133100 | 62.85000 | -13.25000 | 841 | NA | NA | Gravel and stones/boulders. | - | 150.0 | 150 | NA |
| 2344 | MH-1-93 | 14 | detr. sledge (S) | 60593 | 09:27 | 631200 | 125800 | 63.20000 | -12.96667 | 610 | 09:57 | 631200 | 125700 | 63.20000 | -12.95000 | 616 | NA | NA | Sandy gravel with stones/boulders. | - | 200.0 | 50 | NA |
| 2345 | MH-1-93 | 15 | detr. sledge (S) | 60593 | 13:14 | 632300 | 123700 | 63.38333 | -12.61667 | 497 | 13:34 | 632200 | 123600 | 63.36667 | -12.60000 | 495 | NA | NA | Gravelly sand. | - | 200.0 | 130 | NA |
| 2346 | MH-1-93 | 15 | RP sledge | 60593 | 14:31 | 632300 | 123800 | 63.38333 | -12.63333 | 501 | 14:51 | 632200 | 123700 | 63.36667 | -12.60000 | 497 | NA | NA | Sand. | - | 10.0 | 7 | NA |
| 2347 | MH-1-93 | 15 | Agassiz trawl | 60593 | 15:52 | 632300 | 123800 | 63.38333 | -12.63333 | 502 | 16:12 | 632200 | 123800 | 63.36667 | -12.63333 | 505 | NA | NA | Sand. | - | 5.0 | 5 | NA |
| 2348 | MH-1-93 | 16 | detr. sledge (S) | 60593 | 18:48 | 635800 | 636000 | 63.60000 | -12.25000 | 407 | 19:08 | 635800 | 636000 | 63.60000 | -12.26667 | 403 | NA | NA | Sandy gravel. | - | 50.0 | 50 | NA |
| 2349 | MH-1-93 | 16 | RP sledge | 60593 | 20:10 | 633700 | 121700 | 63.61667 | -12.28333 | NA | 20:30 | 633700 | 121800 | 63.61667 | -12.30000 | NA | NA | NA | Sand. | - | 10.0 | 10 | NA |
| 2350 | MH-1-93 | 16 | Agassiz trawl | 60593 | 21:17 | 633700 | 121900 | 63.61667 | -12.31667 | 411 | 21:41 | 633700 | 121800 | 63.61667 | -12.30000 | 409 | NA | NA | 3 stones (ca. 20-40 kg) | - | NA | NA | NA |
| 2351 | MH-1-93 | 17 | detr. sledge (S) | 60593 | 23:30 | 634700 | 115100 | 63.78333 | -11.85000 | 355 | 00:10 | 63470 | | | | | | | | | | | |

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|------|---------|-----|------------------|--------|-------|--------|--------|----------|------------|------|-------|--------|--------|----------|------------|-------|-------|---------------------------------|------------------------------|-------|-----|--|--|
| 2602 | HM-1-94 | 1 | Shipke grab | 100794 | 03-40 | 665530 | 175881 | 66.92167 | -17.980167 | 429 | 00.00 | NA | NA | NA | NA | -0.31 | 34.89 | Sandy silt. | 0.1 | NA | NA | L'Ve -97n | |
| 2603 | HM-1-94 | 1 | detr. sledge (S) | 100794 | 03-40 | 665530 | 175881 | 66.92167 | -17.980167 | 429 | 00.00 | NA | NA | NA | NA | -0.31 | 34.89 | Sandy silt. | 100.0 | NA | NA | Sponge spicules. Clay with many lumps of "soap-stone". Some large stones. Few large animals, mostly ophiuroids and polychaete tubes. | |
| 2604 | HM-1-94 | 1 | Agassiz trawl | 100794 | 09-02 | 665622 | 175635 | 66.93700 | -17.939167 | 435 | 09.22 | 665639 | 175583 | 66.93983 | -17.935000 | 436 | 0.01 | 34.89 | Muddy sand | 2.0 | NA | NA | Soap stones, ascidians, ophiuroids, holothuroids, sponges, gastropods, cephalopods, fish. Calch was clean, mixed with lumps of "soap stone", few large stones, echinoderms dominating. |
| 2606 | HM-1-94 | 1 | RP sledge | 100794 | 10-50 | 665604 | 175623 | 66.93400 | -17.937167 | 435 | 11.10 | 665633 | 175498 | 66.93883 | -17.916333 | 431 | -0.31 | 34.89 | Muddy sand | 1.0 | NA | NA | A lot of Lycopods, Thysicra, crustaceans and sponge spicules. |
| 2607 | HM-1-94 | 2 | Shipke grab | 100794 | 15-15 | 670000 | 172600 | 67.00000 | -17.433333 | 252 | 00.00 | NA | NA | NA | NA | 2.95 | 34.89 | Sand | 1.0 | NA | NA | Mostly water | |
| 2608 | HM-1-94 | 2 | detr. sledge (S) | 100794 | 17-47 | 670033 | 172603 | 67.00550 | -17.410500 | 246 | 18.01 | 670051 | 172358 | 67.00850 | -17.399300 | 236 | 2.95 | 34.89 | Muddy gravel with few stones | 150.0 | 75 | NA | Few animals, mostly small ophiuroids and molluscs. |
| 2609 | HM-1-94 | 2 | Agassiz trawl | 100794 | 20-45 | 670042 | 172613 | 67.00417 | -17.406667 | 245 | 19.00 | 670040 | 172440 | 67.00967 | -17.382167 | 238 | 2.95 | 34.89 | Sandy silt | 100.0 | NA | NA | Clay stones, small animals, sponges (Phablia) and poriferans most common, some hydrozoans. Fish (Raja, Sebastes etc.) thrown overboard. |
| 2610 | HM-1-94 | 2 | RP sledge | 100794 | 20-45 | 670025 | 172605 | 67.00047 | -17.416833 | 248 | 20.55 | 670052 | 172378 | 67.00867 | -17.396333 | 238 | 2.95 | 34.89 | Sandy silt | 6.0 | 6 | NA | Very rich sample. Opening-obscure mechanism of sledge damaged. |
| 2611 | HM-1-94 | 3 | Shipke grab | 100794 | 22-36 | 670760 | 170420 | 67.12667 | -17.070000 | 324 | 00.00 | NA | NA | NA | NA | -0.36 | 34.89 | Sand | 1.5 | NA | NA | Mostly water | |
| 2612 | HM-1-94 | 3 | detr. sledge (S) | 100794 | 23-26 | 670760 | 170460 | 67.12667 | -17.076667 | 350 | 23.43 | 670827 | 170395 | 67.13783 | -17.069833 | 372 | -0.36 | 34.89 | Silty sand | 65.0 | 40 | NA | Sample rich in animals |
| 2613 | HM-1-94 | 3 | RP sledge | 100794 | 15-15 | 670715 | 170015 | 67.10000 | -17.000000 | 362 | 02.20 | 670718 | 170158 | 67.10450 | -17.003000 | 361 | 0.36 | 34.89 | Clay stones | 1.5 | NA | NA | Lot of echinoderms, sponges, Lycopods and foraminifers |
| 2614 | HM-1-94 | 4 | Shipke grab | 100794 | 03-15 | 671090 | 165242 | 67.17667 | -16.873667 | 497 | 00.00 | NA | NA | NA | NA | -0.52 | 34.90 | Sand mixed with silt and gravel | 9.0 | NA | NA | | |
| 2615 | HM-1-94 | 4 | detr. sledge (S) | 100794 | 04-09 | 671122 | 165092 | 67.18700 | -16.848667 | 528 | 04.25 | 671162 | 164997 | 67.19367 | -16.832833 | 538 | -0.52 | 34.90 | Sandy silt | 0.0 | 70 | NA | Species rich sample. Lot of echinoderms, pycnogonids, few echinoids. |
| 2616 | HM-1-94 | 4 | RP sledge | 100794 | 07-09 | 671138 | 165040 | 67.18967 | -16.840000 | 535 | 07.24 | 671175 | 164945 | 67.19583 | -16.824167 | 535 | -0.52 | 34.90 | Sand | 2.0 | 2 | NA | |
| 2617 | HM-1-94 | 5 | Shipke grab | 100794 | 08-55 | 671540 | 164880 | 67.25667 | -16.699667 | 586 | 00.00 | NA | NA | NA | NA | -0.55 | 34.90 | Sand | 0.0 | NA | NA | Mostly water | |
| 2618 | HM-1-94 | 5 | detr. sledge (S) | 100794 | 09-55 | 671634 | 163833 | 67.27223 | -16.655500 | 597 | 10.15 | 671667 | 163833 | 67.27783 | -16.638833 | 602 | -0.55 | 34.90 | Silt | 100.0 | 100 | NA | Very fine mud, sponge spicules clogging sieves. Dominating animals: large polychaets, Virgularia, Chondrocladia |
| 2619 | HM-1-94 | 5 | RP sledge | 100794 | 12-02 | 671686 | 163777 | 67.28100 | -16.629500 | 600 | 12.22 | 671667 | 163878 | 67.27783 | -16.646333 | 606 | -0.55 | 34.90 | Silt | 15.0 | 15 | NA | Fine mud with detritus. Most of material (detritus?) on 2mm sieve. Many Thysicra |
| 2620 | HM-1-94 | 6 | Shipke grab | 100794 | 14-35 | 673730 | 163610 | 67.56167 | -16.601667 | 910 | 00.00 | NA | NA | NA | NA | -0.55 | 34.90 | Silt | 4.0 | NA | NA | Full grab. | |
| 2621 | HM-1-94 | 106 | RP sledge | 100794 | 15-41 | 673402 | 163241 | 67.56700 | -16.540167 | 896 | 16.01 | 673411 | 163126 | 67.56850 | -16.521000 | 894 | -0.60 | 34.90 | Silt | 0.1 | 0 | NA | The sledge did not reach bottom. Planktonic organisms in sample. |
| 2622 | HM-1-94 | 6 | RP sledge | 100794 | 17-30 | 673393 | 163226 | 67.56550 | -16.537667 | 894 | 17.50 | 673385 | 163307 | 67.56417 | -16.551167 | 896 | -0.55 | 34.90 | Silt | 5.0 | NA | NA | Sample very rich in animals of different sizes. Dominating: Ophiuroids, Ascidians, Holothuroids, Echinoids, Ocotocorals. |
| 2623 | HM-1-94 | 6 | Agassiz trawl | 100794 | 19-30 | 673396 | 163425 | 67.56433 | -16.570833 | 902 | 19.50 | 673391 | 163414 | 67.56517 | -16.569000 | 904 | -0.55 | 34.90 | Silt | 20.0 | NA | NA | The catch was dominated by Ophiopleura borealis and Bathylabaster vestifer. Number of Pontaster tenuispinus, Hymenaster and Chondrocladia. |
| 2624 | HM-1-94 | 6 | detr. sledge (S) | 100794 | 21-05 | 673397 | 163441 | 67.56617 | -16.573500 | 904 | 21.55 | 673380 | 163608 | 67.56333 | -16.601333 | 910 | -0.55 | 34.90 | Silt | 200.0 | 100 | NA | Very few animals - strongly contrasting to samples 2622 and 2623 |
| 2625 | HM-1-94 | 7 | Shipke grab | 100794 | 00-50 | 672560 | 161280 | 67.42667 | -16.213333 | 759 | 00.00 | NA | NA | NA | NA | -0.56 | 34.90 | Silt | 4.0 | NA | NA | Very fine mud. | |
| 2626 | HM-1-94 | 7 | detr. sledge (S) | 100794 | 01-55 | 672559 | 161031 | 67.42650 | -16.217833 | 748 | 02.20 | 672557 | 160910 | 67.42617 | -16.215667 | 747 | -0.56 | 34.90 | Silt | 30.0 | 30 | NA | Very small sample and few animals. Probably to short wire. |
| 2627 | HM-1-94 | 7 | RP sledge | 100794 | 03-32 | 672543 | 160973 | 67.42383 | -16.162167 | 748 | 03.52 | 672549 | 161113 | 67.42483 | -16.185500 | 748 | -0.56 | 34.90 | Silt | 20.0 | 20 | NA | Fine mud and some detritus. Rich crustacean sample and agglutinating foraminifers |
| 2628 | HM-1-94 | 8 | Shipke grab | 100794 | 05-45 | 671970 | 160980 | 67.32833 | -16.163333 | 592 | 00.00 | NA | NA | NA | NA | -0.55 | 34.90 | Silt | 3.0 | NA | NA | | |
| 2629 | HM-1-94 | 8 | detr. sledge (S) | 100794 | 06-50 | 671971 | 160710 | 67.32850 | -16.118333 | 602 | 07.10 | 671969 | 160599 | 67.32817 | -16.099833 | 604 | -0.55 | 34.90 | Silt | 2.0 | 2 | NA | Umbrella hanging all over sledge, some large. Contents washed practically clean. Virgularia-like pennatulaceans + polycycaet mudtubes, few holoth. + crustaceans. Sledge prob. hit Umbrella field, sledge over -> empty |
| 2630 | HM-1-94 | 9 | Shipke grab | 100794 | 11-40 | 672327 | 160185 | 67.38783 | -16.030833 | 700 | 00.00 | 672327 | 160185 | 67.38783 | -16.030833 | 700 | 00.00 | 34.90 | Silt | NA | NA | NA | Very small sample, mostly water |
| 2631 | HM-1-94 | 9 | detr. sledge (S) | 100794 | 12-07 | 672322 | 160185 | 67.38783 | -16.030833 | 699 | 12.27 | 671967 | 155711 | 67.32817 | -15.951833 | 695 | -0.57 | 34.90 | Silt | 90.0 | 50 | NA | Sample of mud. Some polychaets, priapulids and sea-pens. |
| 2632 | HM-1-94 | 9 | Agassiz trawl | 100794 | 13-55 | 672302 | 155710 | 67.38367 | -15.951667 | 696 | 14.15 | 672304 | 155775 | 67.38400 | -15.962500 | 695 | -0.57 | 34.90 | Silt | NA | NA | NA | Sample rich in Echinoderms, gastropods, sponges, tunicates, crustaceans. Some Amathippus spinigera (amphipoda) clinging to the stem of asponge. |
| 2633 | HM-1-94 | 10 | Sim-gen box core | 100794 | 16-00 | 672960 | 154570 | 67.49333 | -15.761667 | 790 | 00.00 | NA | NA | NA | NA | -0.57 | 34.90 | Silt | 10.0 | 10 | NA | Sediment sample taken from core. Subsample taken for meiofauna (J-rundrum) | |
| 2634 | HM-1-94 | 10 | detr. sledge (S) | 100794 | 17-12 | 672976 | 154785 | 67.49600 | -15.797500 | 795 | 17.32 | 672987 | 154888 | 67.49783 | -15.814667 | 796 | -0.57 | 34.90 | Silt | 30.0 | 30 | NA | Few animals in general, but large numbers of Sabellid polychaets, 3x Priapulid, 1x Bonellia, various pycnogonids |
| 2635 | HM-1-94 | 10 | Shipke grab | 100794 | 18-55 | 672978 | 154785 | 67.49600 | -15.797500 | 795 | 19.30 | 672987 | 154888 | 67.49783 | -15.814667 | 796 | -0.57 | 34.90 | Silt | 30.0 | 30 | NA | Echinoderms dominating: B. vexillifer, Pontaster tenuispinus, Hymenaster sp., Ophiopora, Gorgonocephalus, Crinoids. Buccin-m-like gastropods, Cephalopods, Stylocordyla borealis - few other sponges, sea-anemones, tubellid pol |
| 2636 | HM-1-94 | 11 | Shipke grab | 100794 | 20-30 | 672866 | 152710 | 67.80667 | -15.451667 | 1000 | 00.00 | NA | NA | NA | NA | -0.59 | 34.91 | Silt | 3.0 | NA | NA | Grab almost full. | |
| 2637 | HM-1-94 | 11 | detr. sledge (S) | 100794 | 01-05 | 674863 | 153028 | 67.81050 | -15.504667 | 1010 | 01.25 | 674861 | 153117 | 67.81017 | -15.519500 | 1006 | -0.59 | 34.91 | Silt | 50.0 | 50 | NA | Very fine mud, almost all going through the 0.5 mm sieve. Polychaets, crustaceans, few bivalves. |
| 2638 | HM-1-94 | 11 | RP sledge | 100794 | 03-18 | 674868 | 153018 | 67.81133 | -15.503000 | 1009 | 03.38 | 674864 | 152916 | 67.81067 | -15.486000 | 1007 | -0.59 | 34.91 | Silt | 15.0 | 15 | NA | Lot of agglutinating foraminifers. Decant fraction not as good as usually, because of sieve clogging. Alls sample processed except only 1/2 of fraction 1 and 0.5 mm (clogging). |
| 2639 | HM-1-94 | 12 | Shipke grab | 100794 | 07-01 | 675751 | 152129 | 67.93183 | -15.354833 | 1098 | 12.33 | 675585 | 152073 | 67.92917 | -15.345500 | 1096 | -0.61 | 34.91 | Silt | 150.0 | 150 | NA | 10th empty. Very fine mud. Some polychaets, priapulids and sea-pens. |
| 2640 | HM-1-94 | 12 | detr. sledge (S) | 100794 | 07-01 | 675751 | 152129 | 67.93183 | -15.354833 | 1098 | 12.33 | 675585 | 152073 | 67.92917 | -15.345500 | 1096 | -0.61 | 34.91 | Silt | 150.0 | 150 | NA | Very fine mud that easily washed through the 0.5 mm sieve. Very few large animals; enormous amount of agglutinating foraminifers (most in 1 mm fract.). 1x Ophiopleura, some polychaets and anthozoans. |
| 2641 | HM-1-94 | 12 | Agassiz trawl | 100794 | 09-43 | 675590 | 152130 | 67.93167 | -15.355000 | 1097 | 10.03 | 675588 | 152248 | 67.93133 | -15.374667 | 1102 | -0.61 | 34.91 | Silt | 10.0 | 10 | NA | Mostly echinoderms, especially Bathylabaster vexillifer and gastropods. Anthozoans, Mycale sp. (sponge), anthozoans, polychaets and shrimps. |
| 2642 | HM-1-94 | 12 | RP sledge | 100794 | 12-13 | 675591 | 152129 | 67.93183 | -15.354833 | 1098 | 12.33 | 675585 | 152016 | 67.93083 | -15.353000 | 1095 | -0.61 | 34.91 | Silt | 8.0 | 8 | NA | 7.5 liters sieved with whole range of sieves the rest, 22.5 liters sieved through 5 mm sieve. Number of echinoderms and crustaceans. |
| 2643 | HM-1-94 | 13 | Shipke grab | 100794 | 16-00 | 680073 | 151830 | 68.01217 | -15.305000 | 1200 | 00.00 | NA | NA | NA | NA | -0.64 | 34.91 | Silt | 0.0 | NA | NA | Empty grab. | |
| 2644 | HM-1-94 | 13 | RP sledge | 100794 | 17-03 | 680115 | 151467 | 68.01917 | -15.244500 | 1202 | 17.23 | 680133 | 151205 | 68.01233 | -15.288833 | 1203 | -0.64 | 34.91 | Silt | 30.0 | 30 | NA | Half of sample sieved with whole range of sieves. The other half sieved through 5 and 1 mm sieve. |
| 2645 | HM-1-94 | 13 | detr. sledge (S) | 100794 | 19-29 | 680114 | 151542 | 68.01900 | -15.257000 | 1203 | 19.49 | 680099 | 151708 | 68.01650 | -15.284667 | 1201 | -0.64 | 34.91 | Silt | NA | NA | NA | No sample. The sledge had been on bottom, but was empty with exception of some few pebbles and a little silt on the door. |
| 2646 | HM-1-94 | 14 | Shipke grab | 100794 | 21-06 | 680500 | 152303 | 68.08333 | -15.388333 | 1303 | 00.00 | NA | NA | NA | NA | -0.72 | 34.91 | Silt | 3.0 | NA | NA | | |
| 2647 | HM-1-94 | 14 | detr. sledge (S) | 100794 | 23-43 | 680492 | 151933 | 68.08200 | -15.322167 | 1304 | 00.03 | 680492 | 151900 | 68.08200 | -15.300000 | 1296 | -0.72 | 34.91 | Silt | 60.0 | 60 | NA | Fine mud. Only few animals. |
| 2648 | HM-1-94 | 14 | RP sledge | 100794 | 02-21 | 680493 | 151933 | 68.08200 | -15.322167 | 1304 | 02.41 | 680492 | 151959 | 68.08200 | -15.308333 | 1310 | -0.72 | 34.91 | Silt | 10.0 | 10 | NA | 10 liters of mud sieved with whole range of sieves, rest (20) through 5 and 1 mm sieves + plank. Fine mud with foraminifera, many ophiuroids, many echinoderms. Only 1/2 of 0.5 mm fraction kept. |
| 2649 | HM-1-94 | 14 | Agassiz trawl | 100794 | 05-00 | 680518 | 151810 | 68.08633 | -15.301667 | 1305 | 05.20 | 680512 | 151707 | 68.08533 | -15.284500 | 1300 | -0.72 | 34.91 | Silt | 2.0 | NA | NA | Only echinoderms apart from a single Pycnogonid and gastropod: Bathylabaster, Pontaster, Hymenaster and Ophiopleura, 1x Lycopods. Very small sample |
| 2650 | HM-1-94 | 15 | Shipke grab | 100794 | 09-07 | 673803 | 150938 | 67.60000 | -15.156333 | 900 | 00.00 | NA | NA | NA | NA | -0.57 | 34.91 | Silt | 3.0 | NA | NA | Grab full, subsample taken for foraminifers. | |
| 2651 | HM-1-94 | 15 | detr. sledge (S) | 100794 | 10-13 | 673873 | 150679 | 67.59550 | -15.113167 | 903 | 10.33 | 673544 | 150569 | 67.59067 | -15.094833 | 904 | -0.57 | 34.91 | Silt | NA | NA | NA | Sledge had been on bottom. It contained some stones and very few animals. |
| 2652 | HM-1-94 | 15 | RP sledge | 100794 | 12-35 | 673897 | 150742 | 67.59950 | -15.1 | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|------|---------|-----|------------------|--------|-------|--------|--------|----------|------------|------|-------|--------|--------|----------|------------|------|-------|-------|----------------------|------|------|----|--|--|
| 2759 | HM-1-95 | 110 | Triangle dredge | 10895 | 10-11 | 675472 | 180788 | 67.91200 | -18.131333 | 786 | 10-22 | 675480 | 180864 | 67.91333 | -18.144000 | 873 | -0.39 | 34.88 | Gravel and silt | 20.0 | NA | 20 | Same location as sample nr. 2758. Few sponges | |
| 2760 | HM-1-95 | 12 | Van Veen grab 3 | 10895 | 12-16 | 675498 | 174507 | 67.91633 | -17.751167 | 1127 | 00-00 | NA | NA | NA | NA | NA | -0.51 | 34.88 | Gravel | 20.0 | NA | 20 | | |
| 2761 | HM-1-95 | 12 | detr. sledge (S) | 10895 | 11-15 | 675541 | 174314 | 67.92350 | -17.719000 | 1126 | 14-15 | 675555 | 174215 | 67.92583 | -17.702500 | 1131 | -0.53 | 34.89 | Sandy silt | 30.0 | 30 | 30 | Number of polychaets, amphipods + molluscs | |
| 2762 | HM-1-95 | 12 | RP sledge | 10895 | 16-20 | 675548 | 174226 | 67.92467 | -17.704333 | 1130 | 16-40 | 675522 | 174346 | 67.92033 | -17.724333 | 1128 | -0.53 | 34.89 | | 20.0 | 20 | NA | Sample with isopods, amphipods and ophiuroids | |
| 2763 | HM-1-95 | 12 | Agassiz trawl | 10895 | 18-48 | 675490 | 174466 | 67.91500 | -17.744333 | 1129 | 17-08 | 675522 | 174356 | 67.92033 | -17.726000 | 1128 | -0.53 | 34.89 | | NA | 20 | NA | Ophiopleura, Pontaster, few Lycodes | |
| 2764 | HM-1-95 | 13 | Van Veen grab 3 | 10895 | 21-30 | 680500 | 173000 | 68.08333 | -17.500000 | 1158 | 00-00 | NA | NA | NA | NA | NA | -0.52 | 34.89 | Sandy silt | 30.0 | NA | 30 | Excellent sample, undisturbed. Brown mud. | |
| 2765 | HM-1-95 | 13 | RP sledge | 10895 | 16-20 | 680530 | 173205 | 68.10500 | -17.524167 | 1220 | 23-36 | 680527 | 173260 | 68.10500 | -17.543333 | 1229 | -0.49 | 34.89 | | NA | 30 | NA | High number of ophiuroids (one species) and foraminiferans | |
| 2766 | HM-1-95 | 14 | Van Veeng dredge | 20895 | 01-15 | 680655 | 181908 | 68.10917 | -18.318000 | 551 | 04-40 | 680652 | 182030 | 68.10867 | -18.338333 | 557 | -0.31 | 34.87 | | NA | 4.0 | 4 | Stones and pebbles. Dredge came up on the safety wire, tried again but dredge was lost after 5 min. tow | |
| 2767 | HM-1-95 | 16 | Triangle dredge | 20895 | 11-45 | 682036 | 180217 | 68.33933 | -18.036167 | 484 | 11-58 | 682052 | 180277 | 68.34200 | -18.046167 | 680 | NA | 34.88 | | NA | 6.0 | NA | Some sponges and coelenterates | |
| 2768 | HM-1-95 | 160 | Triangle dredge | 20895 | 12-40 | 682028 | 180199 | 68.33900 | -18.033167 | 521 | 12-52 | 682045 | 180272 | 68.34083 | -18.045333 | 464 | NA | NA | Rock | NA | 4.0 | 4 | Rock with various sponges | |
| 2769 | HM-1-95 | 17 | Triangle dredge | 20895 | 13-18 | 682038 | 180218 | 68.33933 | -18.037167 | 519 | 17-24 | 682053 | 180287 | 68.34167 | -18.048333 | 484 | NA | 34.88 | | NA | 6.0 | NA | Mass of sponge spicules in sediment. Sponges and few Umbellula | |
| 2770 | HM-1-95 | 17 | Van Veen grab 3 | 20895 | 18-03 | 683575 | 165689 | 68.59583 | -16.948167 | 492 | 00-00 | NA | NA | NA | NA | NA | -0.37 | 34.86 | Gravelly silt | 5.0 | NA | NA | Some bryozoans present preserved. Brown gravelly mud, surface disturbed | |
| 2771 | HM-1-95 | 18 | Van Veen grab 3 | 30895 | 02-07 | 691500 | 141804 | 69.25000 | -14.300667 | 1630 | 00-00 | NA | NA | NA | NA | NA | -0.86 | 34.90 | Silt | 0.0 | NA | NA | Grab empty | |
| 2772 | HM-1-95 | 18 | detr. sledge (S) | 30895 | 04-10 | 691541 | 141302 | 69.25683 | -14.217000 | 1633 | 05-00 | 691534 | 141403 | 69.25567 | -14.233833 | 1633 | -0.86 | 34.90 | Gravelly silt | 10.0 | 10 | NA | Brown pebbly mud. Mainly foraminiferans, few holothurians, one Bathyblastar and bryozoan fragments | |
| 2773 | HM-1-95 | 18 | RP sledge | 30895 | 07-18 | 691498 | 141452 | 69.24817 | -14.755333 | 1629 | 07-38 | 691505 | 141533 | 69.25583 | -14.255000 | 1630 | -0.86 | 34.90 | | NA | 3.0 | 3 | Some holothurians, a lot of foraminiferans and crustaceans | |
| 2774 | HM-1-95 | 18 | Agassiz trawl | 30895 | 08-50 | 691518 | 141552 | 69.25300 | -14.758667 | 1630 | 10-10 | 691496 | 141698 | 69.24933 | -14.283000 | 1629 | -0.86 | 34.90 | | NA | 27.0 | 27 | The trawl did not reach bottom, only benthic-pelagic decapods collected (Hyemonora glacialis) | |
| 2775 | HM-1-95 | 19 | Sm-gem box core | 30895 | 16-17 | 683607 | 144010 | 68.60117 | -14.668333 | 1552 | 00-00 | NA | NA | NA | NA | NA | -0.78 | 34.90 | Silt | NA | NA | NA | Depth of core ~20 cm, fine brown mud right through the core. First 2-5 cm of sediment very watery. Mass of large forms of foraminiferans on surface. | |
| 2776 | HM-1-95 | 19 | detr. sledge (S) | 30895 | 18-25 | 683610 | 143992 | 68.60167 | -14.665333 | 1553 | 18-47 | 683663 | 144012 | 68.61050 | -14.668667 | 1556 | -0.78 | 34.90 | Gravelly, sandy silt | 80.0 | 80 | NA | Few animals, polychaets and planctonic crustaceans. A number of Scalpellum (Cirripedia). Brown silty mud with pebbles. | |
| 2777 | HM-1-95 | 19 | RP sledge | 30895 | 20-53 | 683680 | 144070 | 68.61333 | -14.678333 | 1556 | 21-13 | 683625 | 143946 | 68.60417 | -14.657667 | 1554 | -0.78 | 34.90 | | NA | 10.0 | 10 | Nice crustacean sample | |
| 2778 | HM-1-95 | 20 | Sm-gem box core | 30895 | 01-15 | 682000 | 154550 | 68.33333 | -15.583333 | 1418 | 00-00 | NA | NA | NA | NA | NA | -0.49 | 34.89 | Silt | NA | NA | NA | Core like sample nr. 2775. Depth of core ~20 cm, brown silt all through. Surface of sediment watery (~2 cm) but below the core is densely packed mud. Some foraminiferans like in sample nr. 2775. | |
| 2779 | HM-1-95 | 20 | RP sledge | 30895 | 04-45 | 682042 | 154669 | 68.34033 | -15.778167 | 1413 | 05-05 | 682033 | 154700 | 68.34717 | -15.783333 | 1403 | -0.74 | 34.89 | | NA | 8.0 | 8 | Fine sample of crustaceans | |
| 2780 | HM-1-95 | 21 | Sm-gem box core | 40895 | 12-40 | 673619 | 175121 | 67.60317 | -17.853500 | 1019 | 00-00 | NA | NA | NA | NA | NA | -0.49 | 34.89 | Silt | NA | NA | NA | Core 25 cm deep. Brown watery mud on surface (~2 cm) and grey mud in rest of core, densely packed (like sample nr. 2775 and 2778). Photographed by J-rundur Svarsson | |
| 2781 | HM-1-95 | 21 | detr. sledge (S) | 40895 | 14-20 | 673984 | 175176 | 67.59733 | -17.862667 | 1014 | 14-40 | 673982 | 175229 | 67.59367 | -17.871500 | 1016 | -0.49 | 34.89 | Gravel | NA | NA | NA | Almost all sediment washed out, only few pebbles left. Few polychaets and ophiuroids. | |
| 2782 | HM-1-95 | 21 | Agassiz trawl | 40895 | 16-58 | 673546 | 175283 | 67.59100 | -17.877167 | 1017 | 17-18 | 673528 | 173552 | 67.58900 | -17.892000 | 1016 | -0.49 | 34.89 | | NA | 60.0 | 60 | Divers sample. Ophiopleura borealis, Pontaster tenuispinus, Bathyblastar vesicularis, Lycodes sp. (2 species), Molpidea borealis, some large snails. All material collected preserved. | |
| 2783 | HM-1-95 | 21 | RP sledge | 40895 | 19-57 | 673566 | 175241 | 67.59433 | -17.873500 | 1017 | 20-17 | 673529 | 173534 | 67.58817 | -17.889000 | 1014 | -0.49 | 34.89 | | NA | 30.0 | 30 | Very large sample with a lot of crustaceans and agglutinated foraminiferans | |
| 2784 | HM-1-95 | 22 | Sm-gem box core | 40895 | 22-30 | 672864 | 181129 | 67.47733 | -18.188167 | 810 | 00-00 | NA | NA | NA | NA | NA | -0.41 | 34.88 | Sandy silt | NA | NA | NA | Top 4 cm brown mud, below grey. Turbidated fine mud cohesive with distinct, up to 1 cm black tephra layer at 12-15 cm below surface. | |
| 2785 | HM-1-95 | 22 | detr. sledge (S) | 50895 | 00-00 | 672779 | 181225 | 67.46317 | -18.204167 | 777 | 00-20 | 672722 | 181262 | 67.45367 | -18.210333 | 755 | -0.41 | 34.88 | | NA | NA | NA | Sledge came up on the safety wire. Umbellulas hanging on sledge and wire. Few Bathyblastar vesicularis and Molpidea sp., Gastrotrous. | |
| 2786 | HM-1-95 | 23 | RP sledge | 50895 | 02-05 | 672456 | 181430 | 67.40933 | -18.238333 | 683 | 02-25 | 672403 | 181489 | 67.40567 | -18.248167 | 674 | -0.41 | 34.88 | | NA | 5.0 | 5 | Divers sample. | |
| 2787 | HM-1-95 | 24 | RP sledge | 50895 | 04-15 | 672436 | 181430 | 67.40933 | -18.238333 | 683 | 04-35 | 672404 | 182062 | 67.40500 | -18.243667 | 672 | -0.39 | 34.87 | | NA | 30.0 | 30 | Very diverse sample with a lot of crustaceans and agglutinated foraminiferans | |
| 2788 | HM-1-95 | 24 | Sm-gem box core | 50895 | 06-00 | 671913 | 182237 | 67.31883 | -18.372833 | 545 | 00-00 | NA | NA | NA | NA | NA | -0.29 | 34.87 | Silt | 3.0 | NA | NA | Brown mud at surface, sample somewhat disturbed - washed. Grey mud in basal part. | |
| 2789 | HM-1-95 | 24 | detr. sledge (S) | 50895 | 07-24 | 671865 | 182312 | 67.31083 | -18.385333 | 540 | 07-44 | 671847 | 182413 | 67.30783 | -18.402167 | 530 | -0.29 | 34.87 | Sandy silt | 70.0 | 50 | NA | Some polychaets tubes, but poor sample compared with the RP-sledge sample on same station. | |
| 2790 | HM-1-95 | 24 | Agassiz trawl | 50895 | 08-55 | 671981 | 182293 | 67.32683 | -18.382167 | 538 | 09-15 | 671942 | 182430 | 67.32367 | -18.405000 | 527 | -0.29 | 34.87 | | NA | 50.0 | 50 | Divers sample, echinoderms, crustaceans, sponges. | |
| 2791 | HM-1-95 | 25 | Triangle dredge | 50895 | 14-20 | 671370 | 183594 | 67.27233 | -18.596000 | 317 | 10-48 | 672629 | 183625 | 67.27300 | -18.604333 | 317 | -0.48 | 34.87 | Gravel | 10.0 | 10 | NA | Some sponges, few decapods, a few amphipods etc. | |
| 2792 | HM-1-95 | 26 | Agassiz trawl | 50895 | 13-20 | 671517 | 185201 | 67.25283 | -18.866833 | 400 | 14-10 | 671602 | 185150 | 67.26700 | -18.858333 | 485 | -0.01 | 34.85 | | NA | 60.0 | 60 | Rich sample of sponges, anthozoans, pycnogonids, gastropods, echinoderms. Lycodes sp., Coltanulus microbus, Leptagopus decagonus (?) | |
| 2793 | HM-1-95 | 26 | Sm-gem box core | 50895 | 14-45 | 671681 | 185077 | 67.28017 | -18.846167 | 488 | 00-00 | NA | NA | NA | NA | NA | 0.01 | 34.85 | | NA | NA | NA | | |
| 2794 | HM-1-95 | 27 | Sm-gem box core | 50895 | 18-15 | 671360 | 190305 | 67.22667 | -19.050833 | 458 | 00-00 | NA | NA | NA | NA | NA | NA | NA | | NA | NA | NA | Sample taken for geological study | |
| 2795 | HM-1-95 | 27 | scrB- vei-arjur | 50895 | 16-45 | 671383 | 190300 | 67.22717 | -19.050000 | 458 | 00-00 | NA | NA | NA | NA | NA | NA | NA | | NA | NA | NA | The small sample was decanted, but rest preserved undisturbed. | |
| 2796 | HM-1-95 | 28 | Sm-gem box core | 50895 | 20-41 | 665418 | 175422 | 66.90300 | -17.903667 | 396 | 00-00 | NA | NA | NA | NA | NA | NA | NA | | NA | NA | NA | Sample taken for geological study | |
| 2797 | HM-1-95 | 28 | scrB- vei-arjur | 50895 | 21-30 | 665414 | 175431 | 66.90233 | -17.905167 | 396 | 00-00 | NA | NA | NA | NA | NA | NA | NA | | NA | NA | NA | Gravelly core for geological study | |
| 2798 | HM-1-95 | 29 | Sm-gem box core | 50895 | 20-33 | 663456 | 174122 | 66.57600 | -17.687000 | 425 | 00-00 | NA | NA | NA | NA | NA | NA | NA | | NA | NA | NA | Sample for geological study | |
| 2799 | HM-1-95 | 29 | scrB- vei-arjur | 60895 | 20-15 | 663460 | 174111 | 66.57667 | -17.685167 | 425 | 00-00 | NA | NA | NA | NA | NA | NA | NA | | NA | NA | NA | Gravelly core for geological study | |
| 2810 | B-13-95 | 711 | detr. sledge (S) | 230895 | 18-02 | 623960 | 194590 | 62.66600 | -19.750000 | 1695 | 18-22 | 623957 | 194563 | 62.66500 | -19.750000 | 1695 | 18-22 | 34.87 | Silt | 20.0 | 20 | 0 | NA | Sample for geological study |
| 2811 | B-13-95 | 711 | RP sledge | 230895 | 19-02 | 623984 | 194536 | 62.66640 | -19.756000 | 1695 | 19-22 | 623986 | 194630 | 62.66433 | -19.771667 | 1704 | 3.31 | 34.97 | Sandy silt | 0.3 | 0 | NA | NA | Net got entangled during the haul |
| 2812 | B-13-95 | 714 | Shipek grab | 240895 | 16-00 | 631500 | 175960 | 63.25000 | -17.993333 | 171 | 00-00 | NA | NA | NA | NA | NA | 7.21 | 35.15 | Sand | 0.1 | NA | 7 | NA | |
| 2813 | B-13-95 | 714 | detr. sledge (S) | 240895 | 17-49 | 631500 | 175950 | 63.25000 | -17.991667 | 173 | 18-09 | 631490 | 175848 | 63.24833 | -17.974667 | 180 | 7.21 | 35.15 | Gravelly sand | 10.0 | 10 | 1 | NA | Sediment black volcanic sand with great deal of shell gravel and many Mryu. Also asteroids and ophiuroids. |
| 2814 | B-13-95 | 714 | Shipek grab | 240895 | 17-14 | 631500 | 175940 | 63.25000 | -17.990000 | 175 | 19-38 | 631482 | 175815 | 63.24700 | -17.995167 | 178 | 7.21 | 35.15 | Gravelly sand | 1.0 | 1 | 1 | NA | The small sample was decanted, but rest preserved undisturbed. |
| 2815 | B-13-95 | 714 | Agassiz trawl | 240895 | 19-49 | 631488 | 175955 | 63.24800 | -17.992500 | 167 | 20-09 | 631468 | 175816 | 63.24467 | -17.993333 | 180 | 7.21 | 35.15 | | NA | 4.0 | NA | 4 | Small sample. Porifera about 1/2 of the sample volume, also Hippasteria sp. and Porania pulvillus. |
| 2816 | B-13-95 | 715 | Shipek grab | 240895 | 21-35 | 631500 | 175100 | 63.25000 | -17.850000 | 194 | 00-00 | NA | NA | NA | NA | NA | 7.18 | 35.14 | Silty sand | 0.1 | NA | NA | NA | Small sample but second try with the grab gave no results. |
| 2817 | B-13-95 | 715 | detr. sledge (S) | 240895 | 23-00 | 631475 | 175062 | 63.24583 | -17.843667 | 204 | 23-29 | 631436 | 175040 | 63.23933 | -17.840000 | 207 | 7.18 | 35.14 | No data | 2.0 | 2 | NA | NA | Hardy any sediment (volcanic?), material primarily consisting of Ditrupa. |
| 2818 | B-13-95 | 715 | RP sledge | 250895 | 00-17 | 631464 | 175070 | 63.24400 | -17.845000 | 206 | 00-37 | 631410 | 175050 | 63.23500 | -17.841667 | 207 | 7.18 | 35.14 | Silty sand | 5.0 | 5 | NA | NA | |
| 2819 | B-13-95 | 716 | Shipek grab | 250895 | 02-47 | 632790 | 175350 | 63.46500 | -17.891667 | 126 | 00-00 | NA | NA | NA | NA | NA | 7.16 | 35.13 | Sand | NA | NA | | | |

| | | | | | | | | | | | | | | | | | | | | | | | | |
|------|--------|-----|------------------|--------|-------|--------|--------|----------|------------|-----|-------|--------|--------|----------|----|------|------------|-----------------|-------|-------|-------------------------------------|-------|----|----|
| 2922 | B-9-86 | 480 | Shipek grab | 270896 | 07:00 | 654398 | 290726 | 65.73300 | -29.121000 | 700 | 00.00 | NA | NA | NA | NA | 1.14 | 34.89 | Sandy gravel | 0.5 | NA | NA | | | |
| 2923 | B-9-86 | 480 | detr. sledge (S) | 270896 | 08:20 | 654393 | 290799 | 65.72717 | -29.133167 | 704 | 08.40 | NA | NA | NA | NA | 7.20 | 1.44 | Rock and gravel | 1.0 | NA | NA | | | |
| 2924 | B-9-86 | 481 | Shipek grab | 270896 | 10:32 | 654267 | 292462 | 65.71111 | -29.410333 | 409 | 00.00 | NA | NA | NA | NA | 0.94 | 34.88 | Sandy gravel | 1.0 | NA | NA | | | |
| 2925 | B-9-86 | 482 | Shipek grab | 270896 | 14:23 | 655079 | 284645 | 65.84650 | -28.774167 | 499 | 00.00 | NA | NA | NA | NA | 0.33 | 34.88 | Gravel | 0.1 | NA | NA | | | |
| 2926 | B-9-86 | 482 | Triangle dredge | 270896 | 15:15 | 655079 | 284645 | 65.84650 | -28.774167 | 540 | 15.30 | 655065 | 264625 | 65.84417 | NA | NA | -26.770833 | 548 | 0.33 | 34.88 | Gravel with stones/boulders | 25.0 | NA | NA |
| 2927 | B-9-86 | 483 | Shipek grab | 270896 | 19:15 | 653832 | 274374 | 65.63967 | -27.729000 | 696 | 00.00 | NA | NA | NA | NA | 5.79 | 35.01 | Sand | 0.1 | NA | NA | | | |
| 2928 | B-9-86 | 483 | Triangle dredge | 270896 | 21:35 | 653928 | 273995 | 65.65467 | -27.665833 | 678 | 00.00 | 653917 | 274150 | 65.65283 | NA | NA | -27.691667 | 670 | 22.00 | 34.87 | Gravel with rock | 80.0 | NA | NA |
| 2929 | B-9-86 | 484 | Shipek grab | 280896 | 00:52 | 655598 | 273281 | 65.93300 | -27.546833 | 626 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 0.34 | 34.87 | Gravel and stones/boulders | 0.1 | NA | NA |
| 2930 | B-9-86 | 484 | Triangle dredge | 280896 | 01:31 | 655552 | 273496 | 65.92533 | -27.582667 | 624 | 01.51 | 655542 | 273564 | 65.92367 | NA | NA | -27.594000 | 621 | -0.34 | 34.87 | Gravel and stones/boulders | 20.0 | 20 | NA |
| 2931 | B-9-86 | 485 | Shipek grab | 280896 | 05:04 | 660002 | 264721 | 66.00033 | -26.786833 | 391 | 00.00 | NA | NA | NA | NA | 0.34 | 34.85 | Sand | 2.0 | NA | NA | | | |
| 2932 | B-9-86 | 485 | detr. sledge (S) | 280896 | 05:48 | 660059 | 264681 | 66.00983 | -26.781833 | 410 | 06.08 | 660087 | 264624 | 66.01117 | NA | NA | -26.770667 | 410 | 06.08 | 35.00 | Sand with rock | 40.0 | 40 | NA |
| 2933 | B-9-86 | 485 | RP sledge | 280896 | 07:11 | 660056 | 264689 | 66.00933 | -26.781500 | 412 | 07.31 | 660091 | 264630 | 66.01517 | NA | NA | -26.771667 | 405 | 6.34 | 35.05 | NA | 90.0 | 45 | NA |
| 2934 | B-9-86 | 486 | Shipek grab | 280896 | 08:30 | 655500 | 264276 | 65.91667 | -26.712667 | 282 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 6.27 | 35.05 | Gravelly sand | 0.5 | NA | NA |
| 2935 | B-9-86 | 486 | Triangle dredge | 280896 | 10:36 | 655748 | 264013 | 65.95900 | -26.668833 | 275 | 10.46 | 655736 | 264013 | 65.95900 | NA | NA | -26.668833 | NA | 6.27 | 35.05 | Sand with gravel and rock | 70.0 | 40 | NA |
| 2936 | B-9-86 | 486 | RP sledge | 280896 | 11:53 | 655598 | 264770 | 65.96167 | -26.690000 | 285 | 10.46 | 655572 | 264200 | 65.92967 | NA | NA | -26.700000 | 283 | 6.27 | 35.05 | NA | 50.0 | 30 | NA |
| 2937 | B-9-86 | 487 | Shipek grab | 280896 | 15:25 | 653075 | 281340 | 65.51250 | -26.223333 | 151 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 6.16 | 35.00 | Gravelly sand | 2.0 | NA | NA |
| 2938 | B-9-86 | 487 | detr. sledge (S) | 280896 | 15:44 | 653075 | 281340 | 65.51250 | -26.223333 | 151 | 16.02 | 653030 | 261384 | 65.50500 | NA | NA | -26.230667 | 151 | 16.16 | 35.04 | Sand with stones/boulders | 150.0 | 60 | NA |
| 2939 | B-9-86 | 487 | RP sledge | 280896 | 16:42 | 653114 | 261311 | 65.51900 | -26.218500 | 157 | 16.52 | 653095 | 261388 | 65.51583 | NA | NA | -26.231333 | 156 | 6.16 | 35.04 | NA | 60.0 | 8 | NA |
| 2940 | B-9-86 | 487 | Agassiz trawl | 280896 | 17:26 | 653099 | 261351 | 65.51650 | -26.225167 | 156 | 17.46 | 653067 | 261470 | 65.51117 | NA | NA | -26.245000 | 152 | 6.16 | 35.04 | NA | NA | NA | NA |
| 2941 | B-9-86 | 488 | detr. sledge (S) | 280896 | 18:15 | 654011 | 261036 | 65.96950 | -26.172667 | 165 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 6.23 | 35.05 | Silty sand | 10.0 | 60 | NA |
| 2942 | B-9-86 | 488 | detr. sledge (S) | 280896 | 19:40 | 653990 | 261072 | 65.66500 | -26.178667 | 167 | 20.00 | 653990 | 261270 | 65.66500 | NA | NA | -26.211667 | 172 | 6.23 | 35.05 | Gravelly sand | 110.0 | 60 | NA |
| 2943 | B-9-86 | 488 | RP sledge | 280896 | 20:28 | 653990 | 261133 | 65.66500 | -26.188833 | 166 | 20.48 | 653990 | 261270 | 65.66500 | NA | NA | -26.211667 | 171 | 6.23 | 35.05 | NA | 100.0 | 40 | NA |
| 2944 | B-9-86 | 489 | Shipek grab | 280896 | 23:05 | 654800 | 254020 | 65.80000 | -25.670000 | 223 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 6.20 | 35.05 | Silty sand | 0.5 | NA | NA |
| 2945 | B-9-86 | 489 | detr. sledge (S) | 280896 | 23:32 | 654790 | 253870 | 65.79833 | -25.645000 | 228 | 23.52 | 654790 | 253640 | 65.79833 | NA | NA | -25.608667 | 229 | 6.20 | 35.05 | Sandy silt | 10.0 | 60 | NA |
| 2946 | B-9-86 | 489 | RP sledge | 280896 | 00:41 | 654791 | 253868 | 65.79850 | -25.644667 | 227 | 01.01 | 654789 | 253736 | 65.79817 | NA | NA | -25.622667 | 227 | 6.20 | 35.05 | NA | 12.0 | 12 | NA |
| 2947 | B-9-86 | 489 | Agassiz trawl | 290896 | 01:38 | 654784 | 253743 | 65.79733 | -25.623833 | 226 | 01.52 | 654783 | 253793 | 65.79717 | NA | NA | -25.632167 | 228 | 6.20 | 35.05 | NA | NA | NA | NA |
| 2948 | B-9-86 | 490 | Shipek grab | 290896 | 03:27 | 654218 | 251699 | 65.70300 | -25.283167 | 160 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 6.82 | 35.05 | Sand | 2.0 | NA | NA |
| 2949 | B-9-86 | 490 | detr. sledge (S) | 290896 | 03:53 | 654218 | 251699 | 65.70300 | -25.270167 | 153 | 00.00 | 654198 | 251682 | 65.69967 | NA | NA | -25.282000 | 153 | 6.82 | 35.05 | Sand | 150.0 | 50 | NA |
| 2950 | B-9-86 | 490 | RP sledge | 290896 | 04:46 | 654218 | 251699 | 65.70300 | -25.279167 | 157 | 05.06 | 654219 | 251753 | 65.70300 | NA | NA | -25.421667 | 161 | 6.82 | 35.05 | NA | 10.0 | 12 | NA |
| 2951 | B-9-86 | 490 | Agassiz trawl | 290896 | 05:42 | 654228 | 251625 | 65.70467 | -25.270833 | 149 | 06.02 | 654233 | 251729 | 65.70550 | NA | NA | -25.288167 | 156 | 6.82 | 35.05 | NA | NA | NA | NA |
| 2952 | B-9-86 | 490 | Shipek grab | 290896 | 07:45 | 653903 | 245430 | 65.65050 | -24.905000 | 70 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 8.89 | 34.90 | Sand | 2.0 | NA | NA |
| 2953 | B-9-86 | 491 | Shipek grab | 290896 | 08:49 | 653930 | 245390 | 65.65500 | -24.898333 | 70 | 08.59 | 653920 | 245390 | 65.65333 | NA | NA | -24.898333 | 71 | 8.89 | 34.90 | NA | 1.0 | 1 | NA |
| 2954 | B-9-86 | 491 | RP sledge | 290896 | 09:21 | 653900 | 245400 | 65.65000 | -24.900000 | 69 | 09.31 | 653920 | 245470 | 65.65333 | NA | NA | -24.91667 | 65 | 8.89 | 34.90 | Gravel | 15.0 | 15 | NA |
| 2955 | B-9-86 | 492 | Triangle dredge | 290896 | 14:03 | 653989 | 252054 | 65.58150 | -25.342333 | 87 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 7.81 | 35.04 | Gravel | 0.5 | NA | NA |
| 2956 | B-9-86 | 492 | Triangle dredge | 290896 | 14:20 | 653415 | 252130 | 65.56917 | -25.350000 | 87 | 14.32 | 653420 | 252170 | 65.57000 | NA | NA | -25.361667 | 89 | 7.81 | 35.04 | Stones/boulders with gravel and san | 25.0 | NA | NA |
| 2957 | B-9-86 | 493 | Shipek grab | 290896 | 15:50 | 652581 | 252179 | 65.43017 | -25.363167 | 97 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 7.51 | 35.07 | Gravelly sand | 0.1 | NA | NA |
| 2958 | B-9-86 | 493 | Triangle dredge | 290896 | 16:02 | 652550 | 252250 | 65.42500 | -25.350000 | 98 | 16.12 | 652588 | 252273 | 65.42900 | NA | NA | -25.378833 | 96 | 7.51 | 35.07 | NA | NA | NA | NA |
| 2959 | B-9-86 | 494 | Shipek grab | 290896 | 20:00 | 652128 | 240496 | 65.35467 | -24.082667 | 53 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 9.07 | 34.76 | Shell sand | NA | NA | NA |
| 2960 | B-9-86 | 494 | callop dr. | 290896 | 20:24 | 652128 | 240496 | 65.35467 | -24.082667 | 56 | 20.44 | 652100 | 240655 | 65.35000 | NA | NA | -24.109167 | 56 | 9.07 | 34.76 | Stones/boulders and gravel | NA | NA | NA |
| 2961 | B-9-86 | 495 | Shipek grab | 290896 | 22:35 | 651061 | 234795 | 65.17683 | -23.799167 | 60 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 9.03 | 34.74 | Sand | NA | NA | NA |
| 2962 | B-9-86 | 495 | Triangle dredge | 290896 | 22:50 | 651030 | 234812 | 65.17167 | -23.802000 | 62 | 22.55 | 651016 | 234830 | 65.16933 | NA | NA | -23.805000 | 65 | 9.03 | 34.74 | Stone and gravel | 0.5 | NA | 1 |
| 2963 | B-9-86 | 496 | Shipek grab | 290896 | 23:00 | 650908 | 233600 | 65.13533 | -23.600000 | 122 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 7.97 | 34.92 | Sand | 4.0 | NA | NA |
| 2964 | B-9-86 | 496 | Triangle dredge | 300896 | 00:10 | 650800 | 233600 | 65.13333 | -23.600000 | 121 | 00.21 | 650772 | 233535 | 65.12867 | NA | NA | -23.589167 | 129 | 7.97 | 34.93 | Silt | 30.0 | 20 | NA |
| 2965 | B-9-86 | 496 | RP sledge | 300896 | 00:55 | 650801 | 233617 | 65.13350 | -23.602833 | 120 | 01.10 | 650771 | 233557 | 65.12850 | NA | NA | -23.592833 | 126 | 7.97 | 34.93 | Silt | 5.0 | 5 | NA |
| 2966 | B-9-86 | 496 | Agassiz trawl | 300896 | 01:40 | 650800 | 233584 | 65.13333 | -23.597333 | 119 | 02.20 | 650856 | 233716 | 65.14267 | NA | NA | -23.619333 | 119 | 7.97 | 34.93 | NA | NA | NA | NA |
| 2967 | B-9-86 | 497 | Shipek grab | 300896 | 03:11 | 650719 | 233025 | 65.11983 | -23.505833 | 140 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 8.89 | 34.91 | Silt | NA | NA | NA |
| 2968 | B-9-86 | 497 | RP sledge | 300896 | 03:38 | 650719 | 232914 | 65.11983 | -23.485667 | 143 | 03.58 | 650708 | 232988 | 65.11800 | NA | NA | -23.498000 | 153 | 8.84 | 34.91 | Silt | 25.0 | 8 | NA |
| 2969 | B-9-86 | 497 | Agassiz trawl | 300896 | 04:30 | 650708 | 232840 | 65.11800 | -23.473333 | 158 | 04.51 | 650740 | 232927 | 65.12333 | NA | NA | -23.487833 | 161 | 8.04 | 34.91 | NA | NA | NA | NA |
| 2970 | B-9-86 | 498 | Shipek grab | 300896 | 08:00 | 650296 | 241299 | 65.04933 | -24.216500 | 91 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 8.24 | 34.92 | Sand | 0.0 | NA | NA |
| 2971 | B-9-86 | 498 | Triangle dredge | 300896 | 08:16 | 650220 | 241180 | 65.05333 | -24.196667 | 104 | 08.21 | 650319 | 241130 | 65.05317 | NA | NA | -24.188333 | 106 | 8.24 | 34.92 | NA | NA | NA | NA |
| 2972 | B-9-86 | 499 | Shipek grab | 300896 | 11:05 | 651009 | 235010 | 65.16817 | -25.019167 | 107 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 7.52 | 35.04 | Sand | NA | NA | NA |
| 2973 | B-9-86 | 499 | Triangle dredge | 300896 | 11:19 | 651025 | 235017 | 65.17083 | -25.027833 | 107 | 11.27 | 651012 | 250220 | 65.16867 | NA | NA | -25.036667 | 107 | 7.72 | 35.04 | Gravel and rock | NA | NA | NA |
| 2974 | B-9-86 | 500 | Shipek grab | 300896 | 14:35 | 650210 | 255210 | 65.03500 | -25.868333 | 163 | 00.00 | NA | NA | NA | NA | NA | NA | NA | 6.34 | 35.06 | Silt | 4.0 | NA | NA |
| 2975 | B-9-86 | 500 | RP sledge | 300896 | 14:50 | 650196 | 255227 | 65.03267 | -25.8711 | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | |
|------|---------|-----|------------------|--------|-------|--------|--------|---------|------------|------|-------|--------|--------|----------|------------|------|-------|-------|---------------------------------|-------|-----|----|--|
| 3077 | B-8-97 | 308 | Triangle dredge | 130797 | 20.21 | 621648 | 164163 | 6227467 | -16.698333 | 2046 | 09.41 | 621638 | 164108 | 63.27200 | -16.684667 | 2042 | 5.0 | NA | Soap-stone | 100.0 | 1 | NA | |
| 3079 | B-8-97 | 310 | Shipek grab | 130791 | 20.44 | 632616 | 163319 | 6349923 | -19.530000 | 21 | 20.24 | 632637 | 193403 | 63.47200 | -19.555 | 30.7 | 1.0 | NA | | 100.0 | 1 | NA | |
| 3079 | B-8-97 | 310 | RP sledge | 632819 | 20.49 | 193558 | 634683 | 1959300 | -20.0000 | 30 | 21.09 | 632807 | 193470 | 63.46783 | -19.578333 | 31 | 9.64 | NA | | 1.0 | 1 | NA | |
| 3080 | B-8-97 | 279 | detr. sledge (S) | 50797 | 22.00 | 631896 | 142087 | 6331600 | -14.347833 | 1633 | 22.20 | 631871 | 142112 | 63.31183 | -14.352000 | 1630 | 2.78 | NA | | NA | NA | NA | |
| 3090 | HM-1-99 | 1 | Shipek grab | 200899 | 18.00 | 664500 | 225692 | 6675000 | -22.948667 | 104 | 00.00 | NA | NA | NA | NA | NA | 6.65 | 35.05 | Gravelly sand | 1.0 | NA | NA | |
| 3091 | HM-1-99 | 1 | Camera | 200899 | 18.20 | 664524 | 225662 | 6675400 | -22.927000 | 105 | 00.00 | NA | NA | NA | NA | NA | 6.65 | 35.05 | | NA | NA | NA | |
| 3092 | HM-1-99 | 2 | detr. sledge (S) | 200899 | 19.07 | 664519 | 225616 | 6675317 | -22.919333 | 106 | 00.00 | 664506 | 225523 | 66.75100 | -22.90500 | 105 | 19.17 | NA | Gravelly shell sand | 100.0 | 40 | NA | |
| 3093 | HM-1-99 | 2 | Shipek grab | 200899 | 22.15 | 670886 | 224471 | 6714767 | -22.745167 | 290 | 00.00 | NA | NA | NA | NA | NA | 0.50 | 34.87 | Silt | 2.0 | NA | NA | |
| 3094 | HM-1-99 | 2 | detr. sledge (S) | 200899 | 23.18 | 670839 | 224557 | 6713983 | -22.759500 | 290 | 23.28 | 670829 | 224580 | 67.13817 | -22.763333 | 290 | 0.50 | 34.87 | Gravelly sandy silt | 100.0 | 40 | NA | |
| 3095 | HM-1-99 | 2 | Camera | 210899 | 00.18 | 670882 | 224476 | 6714700 | -22.746000 | 292 | 00.00 | NA | NA | NA | NA | NA | 0.50 | 34.87 | | NA | NA | NA | |
| 3096 | HM-1-99 | 3 | Shipek grab | 210899 | 05.68 | 671210 | 214751 | 6720167 | -21.791667 | 249 | 00.00 | NA | NA | NA | NA | NA | 1.30 | 34.87 | Silt | 1.0 | NA | NA | |
| 3097 | HM-1-99 | 3 | Camera | 210899 | 03.45 | 671210 | 214746 | 6720167 | -21.791000 | 240 | 00.00 | NA | NA | NA | NA | NA | 1.30 | 34.87 | | NA | NA | NA | |
| 3098 | HM-1-99 | 3 | detr. sledge (S) | 210899 | 04.53 | 671204 | 214604 | 6720067 | -21.767333 | 247 | 05.03 | 671190 | 214602 | 67.19833 | -21.767000 | 241 | 1.30 | 34.87 | Gravelly sandy silt | 150.0 | 100 | NA | |
| 3099 | HM-1-99 | 3 | RP sledge | 210899 | 05.58 | 671102 | 214568 | 6718367 | -21.761333 | 230 | 06.18 | 671070 | 214551 | 67.17833 | -21.758500 | 229 | 1.30 | 34.87 | | 10.0 | 10 | NA | |
| 3100 | HM-1-99 | 3 | Agassiz trawl | 210899 | 07.24 | 671223 | 214513 | 6720393 | -21.752167 | 249 | 00.00 | 671177 | 214668 | 67.19617 | -21.778000 | 240 | 1.30 | 34.87 | | 1.0 | 1 | NA | |
| 3101 | HM-1-99 | 4 | Shipek grab | 210899 | 10.20 | 671892 | 110870 | 6731533 | -21.145000 | 314 | 00.00 | NA | NA | NA | NA | NA | 0.23 | 34.86 | Sandy silt | 2.0 | NA | NA | |
| 3102 | HM-1-99 | 4 | Camera | 210899 | 11.19 | 671871 | 110890 | 6731183 | -21.148333 | 304 | 00.00 | NA | NA | NA | NA | NA | 0.23 | 34.86 | | NA | NA | NA | |
| 3103 | HM-1-99 | 4 | Agassiz trawl | 210899 | 11.45 | 671836 | 211020 | 6730600 | -21.170000 | 304 | 12.15 | 671798 | 211198 | 67.29967 | -21.199667 | 300 | 0.23 | 34.86 | | NA | NA | NA | |
| 3104 | HM-1-99 | 4 | RP sledge | 210899 | 13.32 | 671895 | 211055 | 6731583 | -21.175833 | 314 | 13.47 | 671882 | 211123 | 67.31367 | -21.187167 | 314 | 0.23 | 34.86 | | 50.0 | 50 | NA | |
| 3105 | HM-1-99 | 5 | Shipek grab | 210899 | 15.20 | 672458 | 204994 | 6730033 | -20.765667 | 300 | 00.00 | NA | NA | NA | NA | NA | -0.21 | 34.88 | Gravelly sandy silt | NA | NA | NA | |
| 3106 | HM-1-99 | 5 | Camera | 210899 | 15.43 | 671806 | 204596 | 6730100 | -20.766000 | 316 | 00.00 | NA | NA | NA | NA | NA | -0.21 | 34.88 | | NA | NA | NA | |
| 3107 | HM-1-99 | 5 | detr. sledge (S) | 210899 | 16.40 | 671867 | 204644 | 6731117 | -20.774000 | 300 | 16.50 | 671885 | 204516 | 67.31417 | -20.752667 | 337 | -0.21 | 34.88 | Sandy silt | 100.0 | 40 | NA | |
| 3108 | HM-1-99 | 5 | RP sledge | 210899 | 17.37 | 671879 | 204510 | 6731317 | -20.751667 | 328 | 17.57 | 671849 | 204564 | 67.30817 | -20.760667 | 324 | -0.21 | 34.88 | | 5.0 | 5 | NA | |
| 3109 | HM-1-99 | 6 | Shipek grab | 210899 | 19.25 | 673069 | 200717 | 6751483 | -20.195000 | 438 | 00.00 | NA | NA | NA | NA | NA | -0.51 | 34.89 | Silt | 2.0 | NA | NA | |
| 3110 | HM-1-99 | 6 | RP sledge | 210899 | 21.23 | 673131 | 200614 | 6752183 | -20.102333 | 439 | 21.43 | 673159 | 200662 | 67.52650 | -20.110333 | 432 | -0.51 | 34.89 | | NA | NA | NA | |
| 3111 | HM-1-99 | 6 | Camera | 220899 | 22.22 | 673218 | 200448 | 6753633 | -20.074667 | 419 | 01.00 | NA | NA | NA | NA | NA | -0.51 | 34.89 | | NA | NA | NA | |
| 3112 | HM-1-99 | 7 | Shipek grab | 220899 | 23.30 | 673505 | 194972 | 6758417 | -19.828667 | 402 | 00.00 | NA | NA | NA | NA | NA | -0.57 | 34.89 | Sandy silt | 1.0 | NA | NA | |
| 3113 | HM-1-99 | 8 | Shipek grab | 220899 | 01.14 | 674261 | 194816 | 6771017 | -19.769333 | 627 | 00.00 | NA | NA | NA | NA | NA | -0.57 | 34.89 | | 1.0 | NA | NA | |
| 3114 | HM-1-99 | 8 | detr. sledge (S) | 220899 | 02.45 | 674230 | 194827 | 6770500 | -19.804500 | 600 | 02.55 | 674223 | 194871 | 67.70383 | -19.811833 | 598 | 0.57 | 34.89 | Sandy silt with stones/boulders | 90.0 | 50 | 40 | |
| 3115 | HM-1-99 | 8 | RP sledge | 220899 | 04.58 | 674218 | 194755 | 6770300 | -19.792500 | 611 | 05.18 | 674205 | 194830 | 67.70083 | -19.805000 | 597 | -0.57 | 34.89 | | 40.0 | 10 | NA | |
| 3116 | HM-1-99 | 8 | Agassiz trawl | 220899 | 06.50 | 674242 | 194670 | 6770700 | -19.778333 | 622 | 07.20 | 674223 | 194881 | 67.70383 | -19.813500 | 598 | -0.57 | 34.89 | | 20.0 | NA | 20 | |
| 3117 | HM-1-99 | 9 | Shipek grab | 220899 | 11.02 | 674538 | 183246 | 6775633 | -18.541000 | 400 | 00.00 | NA | NA | NA | NA | NA | 0.10 | 34.88 | Silt | 1.0 | NA | NA | |
| 3118 | HM-1-99 | 9 | Triangle dredge | 230899 | 12.07 | 674548 | 183065 | 6775900 | -18.541167 | 439 | 12.15 | 676308 | 183000 | 67.75467 | -18.548667 | 430 | 0.10 | 34.88 | Rock and stones/boulders | NA | NA | NA | |
| 3119 | HM-1-99 | 9 | Camera | 230899 | 13.35 | 674542 | 183240 | 6775700 | -18.540000 | 342 | 00.00 | NA | NA | NA | NA | NA | 0.10 | 34.88 | | NA | NA | NA | |
| 3120 | HM-1-99 | 10 | Shipek grab | 220899 | 16.10 | 680434 | 180476 | 6807233 | -18.079333 | 874 | 00.00 | NA | NA | NA | NA | NA | -0.28 | 34.88 | Silt | 3.0 | NA | NA | |
| 3121 | HM-1-99 | 10 | detr. sledge (S) | 220899 | 17.05 | 680425 | 180597 | 6807083 | -18.099500 | 748 | 17.15 | 680420 | 180639 | 68.07000 | -18.106500 | 716 | -0.28 | 34.88 | Silt | 100.0 | 40 | 0 | |
| 3122 | HM-1-99 | 11 | Shipek grab | 220899 | 19.60 | 680986 | 175949 | 6814767 | -17.933333 | 893 | 00.00 | NA | NA | NA | NA | NA | -0.57 | 34.89 | | 3.0 | NA | NA | |
| 3123 | HM-1-99 | 11 | detr. sledge (S) | 220899 | 20.37 | 680942 | 175840 | 6815700 | -17.933333 | 870 | 20.47 | 680953 | 175805 | 68.15883 | -17.967500 | 875 | -0.48 | 34.89 | Silt | 100.0 | NA | NA | |
| 3124 | HM-1-99 | 11 | RP sledge | 220899 | 22.36 | 680922 | 175908 | 6815367 | -17.984667 | 875 | 22.56 | 680952 | 175844 | 68.15867 | -17.974000 | 878 | -0.48 | 34.89 | | 5.0 | 5 | NA | |
| 3125 | HM-1-99 | 11 | Agassiz trawl | 230899 | 01.16 | 680923 | 175822 | 6815383 | -17.970333 | 871 | 01.38 | 680951 | 175741 | 68.15850 | -17.956833 | 890 | -0.48 | 34.89 | | NA | NA | NA | |
| 3126 | HM-1-99 | 12 | Shipek grab | 230899 | 06.30 | 684453 | 163417 | 6874217 | -16.599500 | 1712 | 00.00 | NA | NA | NA | NA | NA | NA | NA | Silt | NA | NA | NA | |
| 3127 | HM-1-99 | 12 | RP sledge | 230899 | 08.40 | 684357 | 163467 | 6872817 | -16.577833 | 1715 | 01.45 | 685151 | 182317 | 68.55167 | -18.389500 | 1422 | -0.62 | 34.90 | Stones/boulders and gravel | 7.0 | NA | NA | |
| 3128 | HM-1-99 | 13 | Shipek grab | 230899 | 22.56 | 685689 | 160314 | 6894817 | -16.052333 | 1222 | 00.00 | NA | NA | NA | NA | NA | NA | NA | Silt | 2.0 | NA | NA | |
| 3129 | HM-1-99 | 13 | Triangle dredge | 230899 | 13.52 | 685641 | 160498 | 6894017 | -16.083000 | 1255 | 13.57 | 685637 | 160519 | 68.93950 | -16.086500 | 1265 | NA | NA | | NA | NA | NA | |
| 3130 | HM-1-99 | 15 | Shipek grab | 230899 | 22.06 | 683132 | 182412 | 6852200 | -18.402000 | 1418 | 00.00 | NA | NA | NA | NA | NA | -0.62 | 34.90 | Silt | 3.0 | NA | NA | |
| 3131 | HM-1-99 | 15 | Agassiz trawl | 240899 | 05.15 | 683189 | 183550 | 6851500 | -18.359500 | 1422 | 00.00 | 683153 | 182337 | 68.55167 | -18.369500 | 1422 | -0.62 | 34.90 | Stones/boulders and gravel | 3.0 | NA | NA | |
| 3132 | HM-1-99 | 15 | detr. sledge (S) | 240899 | 15.25 | 683199 | 182100 | 6853317 | -18.350000 | 1421 | 05.07 | 683190 | 182135 | 68.53167 | -18.355833 | 1421 | -0.62 | 34.90 | Gravelly silt | 30.0 | 25 | 5 | |
| 3133 | HM-1-99 | 16 | Shipek grab | 240899 | 07.30 | 682602 | 182607 | 6843367 | -18.434500 | 1365 | 00.00 | NA | NA | NA | NA | NA | NA | NA | | 0.1 | NA | NA | |
| 3134 | HM-1-99 | 16 | Shipek grab | 240899 | 10.13 | 682152 | 192202 | 6835867 | -19.367000 | 1172 | 00.00 | NA | NA | NA | NA | NA | NA | NA | Silt | 2.0 | NA | NA | |
| 3135 | HM-1-99 | 19 | Shipek grab | 240899 | 12.30 | 681598 | 195785 | 6826483 | -19.864167 | 1123 | 00.00 | NA | NA | NA | NA | NA | NA | NA | Silt | 1.0 | NA | NA | |
| 3136 | HM-1-99 | 19 | RP sledge | 240899 | 14.02 | 68152 | | | | | | | | | | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | | |
|------|---------|-----|------------------|--------|-------|--------|--------|----------|------------|------|-------|--------|--------|----------|------------|------|-------|-------|--|-------|-----|-----|--|
| 3236 | HM-1-01 | 17 | detr. sledge (S) | 140701 | 01-35 | 661436 | 115729 | 66.23933 | -11.954833 | 710 | 01.56 | 661440 | 115780 | 66.24000 | -11.96333 | 700 | -0.57 | 34.89 | Gravelly silt | 2.0 | NA | 2 | More like clay than silt. Some sponges, polychaets, Hirudinea (x1). Sledge came up on the safety wire. |
| 3237 | HM-1-01 | 18 | Triangle dredge | 140701 | 04-15 | 661351 | 115676 | 66.22511 | -11.96000 | 600 | 00.29 | 661351 | 115676 | 66.22511 | -11.96000 | 600 | 00.00 | 34.89 | Sandy silt | 6.0 | NA | 6 | |
| 3238 | HM-1-01 | 18 | Triangle dredge | 140701 | 04-02 | 661392 | 115804 | 66.22500 | -11.967333 | 600 | 04.12 | 661395 | 115851 | 66.23250 | -11.975167 | 594 | 0.54 | 34.89 | Silty gravel | 6.0 | NA | 6 | |
| 3239 | HM-1-01 | 19 | Shipek grab | 140701 | 05-05 | 661308 | 115712 | 66.21800 | -11.952000 | 490 | 00.00 | NA | NA | NA | NA | NA | 0.50 | 34.89 | Silt | 0.1 | NA | NA | |
| 3240 | HM-1-01 | 19 | Triangle dredge | 140701 | 05-52 | 661347 | 115843 | 66.22450 | -11.973833 | 500 | 06.02 | 661353 | 115887 | 66.22550 | -11.981167 | 490 | -0.50 | 34.89 | Gravel and silt (50:50) | 17.00 | NA | 100 | Hexactinellida, Thenea sp., Retepora/Sertella |
| 3241 | HM-1-01 | 20 | Shipek grab | 140701 | 07-05 | 661281 | 115751 | 66.21350 | -11.958500 | 405 | 00.00 | NA | NA | NA | NA | NA | -0.20 | 34.89 | Few sand grains | 0.20 | NA | NA | |
| 3242 | HM-1-01 | 20 | Triangle dredge | 140701 | 08-45 | 661307 | 115800 | 66.21783 | -11.966667 | 422 | 00.00 | 661310 | 115820 | 66.21833 | -11.970000 | 414 | 08.10 | 34.89 | Stones/boulders mixed with silt and sand | 20.00 | NA | NA | Suberitidae, Thenea, Stryphnus, Dalina, Crossaster, Ophiura, Styliasteridae, Bryozoa |
| 3243 | HM-1-01 | 21 | Shipek grab | 140701 | 08-45 | 661224 | 115791 | 66.20400 | -11.965167 | 292 | 00.00 | NA | NA | NA | NA | NA | 1.65 | 34.88 | Sand | 0.1 | NA | NA | |
| 3244 | HM-1-01 | 21 | Triangle dredge | 140701 | 08-40 | 661245 | 115839 | 66.20750 | -11.973167 | 299 | 09.50 | 661250 | 115861 | 66.20833 | -11.976833 | 299 | 1.65 | 34.88 | Gravel and stones/boulders mixed w | 60.00 | NA | 60 | Ophiura |
| 3245 | HM-1-01 | 22 | Shipek grab | 140701 | 10-41 | 660996 | 120006 | 66.16600 | -12.010000 | 249 | 00.00 | NA | NA | NA | NA | NA | 1.50 | 34.87 | Sand and silt | 1.0 | NA | NA | |
| 3246 | HM-1-01 | 22 | Agassiz trawl | 140701 | 11-22 | 661005 | 120046 | 66.16750 | -12.020667 | 246 | 01.42 | 661012 | 120029 | 66.16867 | -12.02500 | 241 | 1.42 | 34.87 | Sand and silt | 5.0 | NA | 5 | |
| 3247 | HM-1-01 | 22 | RP sledge | 140701 | 12-32 | 661023 | 120094 | 66.17050 | -12.015667 | 243 | 12.52 | 661041 | 120164 | 66.17350 | -12.027333 | 243 | 1.50 | 34.87 | | 15.0 | 8 | 7 | Thrown overboard: 2x Glyptocephalus cynoglossus + 1x juvenile, 1x Careproctus reinhardtii, 2x Leptogopus decagonus. |
| 3248 | HM-1-01 | 23 | Shipek grab | 140701 | 15-14 | 654996 | 115994 | 65.83267 | -11.999000 | 187 | 00.00 | NA | NA | NA | NA | NA | 1.92 | 34.87 | Sandy silt | 0.7 | NA | NA | |
| 3249 | HM-1-01 | 23 | RP sledge | 140701 | 15-15 | 655034 | 120127 | 65.83900 | -12.021167 | 182 | 16.00 | 655049 | 120207 | 65.84150 | -12.034500 | 184 | 1.92 | 34.87 | | 4.0 | 8 | 32 | |
| 3250 | HM-1-01 | 23 | Agassiz trawl | 140701 | 18-40 | 655039 | 120070 | 65.83963 | -12.011667 | 196 | 00.00 | 655080 | 120186 | 65.84667 | -12.020000 | 204 | 1.42 | 34.87 | | 4.0 | 40 | 40 | Rich sample. Berthella plumula (Opisthobranchia), Sclerocrangon borealis (x6 frozen, J-rft) |
| 3251 | HM-1-01 | 24 | Shipek grab | 140701 | 19-40 | 655300 | 121707 | 65.73000 | -12.283333 | 232 | 00.00 | NA | NA | NA | NA | NA | 1.48 | 34.86 | Silt | 3.0 | NA | NA | |
| 3252 | HM-1-01 | 24 | Agassiz trawl | 140701 | 19-55 | 654994 | 121639 | 65.76567 | -12.273167 | 232 | 20.25 | 654412 | 121262 | 65.73533 | -12.270500 | 233 | 1.48 | 34.86 | | 250.0 | 120 | NA | |
| 3253 | HM-1-01 | 24 | RP sledge | 140701 | 21-20 | 654397 | 121609 | 65.73283 | -12.268167 | 232 | 21.35 | 654407 | 121550 | 65.73450 | -12.258333 | 233 | 1.48 | 34.86 | | 100.0 | 10 | NA | |
| 3254 | HM-1-01 | 23 | RP sledge | 140701 | 19-40 | 655034 | 120127 | 65.83900 | -12.021167 | 182 | 16.00 | 655049 | 120207 | 65.84150 | -12.034500 | 184 | 1.92 | 34.87 | | 4.0 | 8 | 32 | |
| 3255 | HM-1-01 | 23 | Agassiz trawl | 140701 | 18-40 | 655039 | 120070 | 65.83963 | -12.011667 | 196 | 00.00 | 655080 | 120186 | 65.84667 | -12.020000 | 204 | 1.42 | 34.87 | | 4.0 | 40 | 40 | |
| 3256 | HM-1-01 | 24 | Shipek grab | 140701 | 19-40 | 655300 | 121707 | 65.73000 | -12.283333 | 232 | 00.00 | NA | NA | NA | NA | NA | 1.48 | 34.86 | Silt | 3.0 | NA | NA | |
| 3257 | HM-1-01 | 24 | Agassiz trawl | 140701 | 19-55 | 654994 | 121639 | 65.76567 | -12.273167 | 232 | 20.25 | 654412 | 121262 | 65.73533 | -12.270500 | 233 | 1.48 | 34.86 | | 250.0 | 120 | NA | |
| 3258 | HM-1-01 | 24 | RP sledge | 140701 | 21-20 | 654397 | 121609 | 65.73283 | -12.268167 | 232 | 21.35 | 654407 | 121550 | 65.73450 | -12.258333 | 233 | 1.48 | 34.86 | | 100.0 | 10 | NA | |
| 3259 | B-11-01 | 726 | Shipek grab | 119091 | 12-30 | 632043 | 195089 | 63.34450 | -19.448167 | 203 | 00.00 | NA | NA | NA | NA | NA | 7.92 | 35.19 | Silt | 0.5 | NA | NA | |
| 3260 | B-11-01 | 727 | RP sledge (S) | 119091 | 13-40 | 632010 | 195130 | 63.33500 | -19.455000 | 209 | 13.20 | 631990 | 195160 | 63.33167 | -19.469000 | 217 | 7.92 | 35.19 | Sandy silt | 8.0 | NA | 80 | |
| 3261 | B-11-01 | 726 | Shipek grab | 119091 | 14-07 | 632010 | 195130 | 63.33500 | -19.455000 | 209 | 14.37 | 631990 | 195330 | 63.33167 | -19.488333 | 224 | 7.92 | 35.19 | | 4.0 | 4 | NA | |
| 3262 | B-11-01 | 726 | Agassiz trawl | 119091 | 15-18 | 632000 | 195170 | 63.33333 | -19.461667 | 213 | 15.58 | 631990 | 195310 | 63.33167 | -19.485000 | 221 | 7.92 | 35.19 | | 10.0 | NA | 10 | |
| 3263 | B-11-01 | 727 | detr. sledge (S) | 119091 | 23-22 | 629590 | 191110 | 62.99167 | -19.185000 | 131 | 23.32 | 629590 | 191070 | 62.99167 | -19.178333 | 1312 | 3.72 | 34.99 | Sandy silt | 30.0 | NA | 30 | 8 liters Nephros (not fixed), fish: 4x Rhinonemus cimbrus, 1x Sebastes viviparus, 2x Lycodes valhi |
| 3264 | B-11-01 | 727 | RP sledge | 120901 | 04-05 | 625970 | 191110 | 62.99500 | -19.185000 | 1301 | 04.45 | 625970 | 190880 | 62.99500 | -19.146667 | 1312 | 3.72 | 34.99 | | 10.0 | NA | 10 | Different invertebrates, mainly echinoderms, Phormosoma, Holothurians |
| 3265 | B-11-01 | 729 | Agassiz trawl | 130901 | 06-20 | 623140 | 193960 | 62.52333 | -19.660000 | 1681 | 07.05 | 623230 | 193920 | 62.53833 | -19.653333 | 1683 | 3.00 | 34.99 | | 2.0 | NA | 20 | |
| 3266 | B-11-01 | 729 | RP sledge | 130901 | 12-31 | 623150 | 193950 | 62.52500 | -19.658333 | 1682 | 13.01 | 623210 | 193920 | 62.53500 | -19.653333 | 1679 | 3.00 | 34.99 | | NA | NA | NA | |
| 3267 | B-11-01 | 730 | RP sledge | 130901 | 17-28 | 623160 | 193960 | 62.51433 | -19.610000 | 1780 | 17.58 | 623210 | 193920 | 62.51167 | -19.791667 | 1774 | 2.95 | 34.98 | | 1.0 | NA | 1 | |
| 3268 | B-11-01 | 730 | detr. sledge (S) | 130901 | 20-22 | 623170 | 194890 | 62.41167 | -19.815000 | 1784 | 19.84 | 623270 | 194840 | 62.40667 | -19.84667 | 1782 | 2.95 | 34.98 | | 0.3 | NA | 0 | |
| 3269 | B-11-01 | 730 | Agassiz trawl | 130901 | 23-12 | 623270 | 194890 | 62.41167 | -19.815000 | 1783 | 23.52 | 623210 | 194810 | 62.40167 | -19.801667 | 1781 | 2.95 | 34.98 | | 10.0 | 10 | NA | Only a few fragments of organisms. No sediment. |
| 3270 | B-11-01 | 731 | Agassiz trawl | 140901 | 07-30 | 623190 | 195590 | 62.23167 | -19.931667 | 1746 | 08.38 | 623130 | 195690 | 62.21833 | -19.948333 | 1757 | 3.02 | 35.00 | | 0.5 | NA | 1 | Mainly echinoderms, numerous species. Pennatulaceans(Bulcinia),octocoral, shrimps (several species), large foraminiferans (Bathysipkan), some fish |
| 3271 | B-11-01 | 732 | detr. sledge (S) | 150901 | 06-54 | 634940 | 162500 | 63.82333 | -16.416667 | 63 | 07.04 | 634940 | 162500 | 63.82333 | -16.416667 | 64 | 8.26 | 35.17 | | 20.0 | 20 | NA | |
| 3272 | B-11-01 | 732 | RP sledge | 150901 | 07-28 | 634930 | 162510 | 63.82167 | -16.418333 | 63 | 07.38 | 634940 | 162510 | 63.82167 | -16.451667 | 64 | 8.26 | 35.17 | | 5.0 | 5 | NA | |
| 3273 | B-11-01 | 733 | Agassiz trawl | 150901 | 09-15 | 634940 | 162110 | 63.72333 | -16.201667 | 98 | 09.25 | 634930 | 161190 | 63.72667 | -16.198333 | 98 | 7.96 | 35.19 | Silty sand | 200.0 | 40 | 70 | |
| 3274 | B-11-01 | 733 | RP sledge | 150901 | 09-44 | 634370 | 161210 | 63.72833 | -16.201667 | 96 | 09.54 | 634370 | 161230 | 63.72833 | -16.205000 | 96 | 7.96 | 35.19 | | 10.0 | 10 | NA | |
| 3275 | B-11-01 | 734 | detr. sledge (S) | 150901 | 14-13 | 632500 | 161500 | 63.41667 | -16.250000 | 308 | 00.00 | NA | NA | NA | NA | NA | 7.97 | 35.20 | Silty sand | 0.3 | NA | NA | |
| 3276 | B-11-01 | 734 | RP sledge | 150901 | 14-43 | 632310 | 161620 | 63.38500 | -16.270000 | 305 | 14.53 | 632297 | 161668 | 63.38283 | -16.278000 | 295 | 7.97 | 35.20 | | 40.0 | 20 | NA | |
| 3277 | B-11-01 | 734 | Agassiz trawl | 150901 | 15-30 | 632298 | 161615 | 63.38300 | -16.269167 | 320 | 15.42 | 632297 | 161670 | 63.38283 | -16.278333 | 323 | 7.97 | 35.20 | | 10.0 | 10 | NA | |
| 3278 | B-11-01 | 734 | detr. sledge (S) | 150901 | 16-30 | 632300 | 161590 | 63.38333 | -16.265000 | 333 | 16.50 | 632290 | 161650 | 63.38167 | -16.275000 | 334 | 7.97 | 35.20 | Rock | 1.0 | NA | 1 | One large stone, 80 cm in diameter. 1x Chamaeda monstrosa. Several Sebastes sp. + shrimps |
| 3279 | B-11-01 | 735 | Agassiz trawl | 160901 | 02-45 | 625340 | 155380 | 62.89867 | -16.013333 | 1677 | 23.35 | 625380 | 160180 | 62.93000 | -16.028333 | 1677 | 2.85 | 35.00 | Gravelly silt | 150.0 | 100 | 100 | |
| 3280 | B-11-01 | 735 | RP sledge | 160901 | 04-25 | 625350 | 155380 | 62.89900 | -15.896667 | 1710 | 02.22 | 625370 | 155290 | 62.89500 | -15.881667 | 1711 | 2.85 | 35.00 | | 30.0 | NA | 30 | Lots of Porifera and a few good specimens of Paramuricea |
| 3281 | B-11-01 | 736 | detr. sledge (S) | 160901 | 04-35 | 625360 | 155560 | 62.89167 | -15.826667 | 1692 | 05.05 | 625330 | 155710 | 62.88833 | -15.951667 | 1694 | 2.85 | 35.00 | | 10.0 | 10 | NA | |
| 3282 | B-11-01 | 736 | Agassiz trawl | 160901 | 09-29 | 624810 | 161330 | 62.80167 | -16.221667 | 1810 | 09.49 | 624810 | 161390 | 62.80167 | -16.231667 | 1809 | 2.54 | 34.99 | Sandy silt | 60.0 | NA | 60 | |
| 3283 | B-11-01 | 736 | RP sledge | 160901 | 12-27 | 624800 | 161480 | 62.80000 | -16.246667 | 1812 | 12.57 | 624800 | 161520 | 62.80000 | -16.270000 | 1810 | 2.54 | 34.99 | | 60.0 | NA | 60 | |
| 3284 | B-11-01 | 736 | Agassiz trawl | 160901 | 15-34 | 624810 | 161480 | 62.80167 | -16.246667 | 1808 | 00.00 | NA | NA | NA | NA | NA | 2.54 | 34.99 | | 15.0 | NA | 15 | |
| 3285 | B-11-02 | 512 | detr. sledge (S) | 318002 | 11-15 | 625990 | 203030 | 62.98833 | -20.505000 | 814 | 12.35 | 625974 | 202950 | 62.99567 | -20.491667 | 819 | 5.82 | 35.10 | Silt | 200.0 | 100 | NA | Very fine sediment. |
| 3286 | B-11-02 | 512 | RP sledge | 318002 | 13-55 | 625984 | 203025 | 62.99733 | -20.504167 | 829 | 14.25 | 625945 | 202875 | 62.99083 | -20.479167 | 822 | 5.82 | 35.10 | | 8.0 | 8 | NA | Lots of echinoderms (16 mm sieve) |
| 3287 | B-11-02 | 512 | Agassiz trawl | 318002 | 15-50 | 630001 | 203031 | 63.00017 | -20.505167 | 819 | 16.30 | 625952 | 202876 | 62.99200 | -2 | | | | | | | | |

| | | | | | | | | | | | | | | | | | | | | | | |
|------|---------|-----|------------------|--------|-------|--------|--------|----------|------------|------|-------|--------|--------|----------|------------|------|-------|-------|-------|----|-----|--|
| 3606 | B-4-03 | 405 | Agassiz trawl | 110903 | 16.40 | 631923 | 251602 | 63.32050 | -25.267000 | 300 | 17.20 | 631967 | 251419 | 63.31117 | -25.236500 | 304 | 7.49 | 35.17 | 20.0 | NA | 20 | Stones/boulders in the net. 10 liters of holothurians thrown. |
| 3607 | B-4-03 | 406 | detr. sledge (S) | 110903 | 21.12 | 634472 | 254223 | 63.74533 | -25.703833 | 365 | 21.32 | 634452 | 254275 | 63.74200 | -25.712500 | 365 | 7.10 | 35.15 | 6.0 | NA | 30 | |
| 3608 | B-4-03 | 406 | RP sledge | 110903 | 22.15 | 634484 | 254195 | 63.74733 | -25.699167 | 366 | 22.30 | 634463 | 254234 | 63.74383 | -25.705667 | 366 | 7.10 | 35.15 | NA | NA | NA | |
| 3609 | B-4-03 | 406 | Agassiz trawl | 110903 | 23.15 | 634474 | 254192 | 63.74567 | -25.698667 | 366 | 23.55 | 634421 | 254272 | 63.73663 | -25.712000 | 366 | 7.10 | 35.15 | 200.0 | NA | 200 | |
| 3610 | B-4-03 | 407 | detr. sledge (S) | 120903 | 02.15 | 635880 | 253048 | 63.98000 | -25.508000 | 188 | 02.35 | 635842 | 253083 | 63.97367 | -25.513833 | 192 | 7.43 | 35.17 | 100.0 | NA | 40 | |
| 3611 | B-4-03 | 407 | RP sledge | 120903 | 04.10 | 635863 | 253069 | 63.97717 | -25.511500 | 188 | 04.40 | 635811 | 253009 | 63.96850 | -25.501500 | 197 | 7.43 | 35.17 | 40.0 | NA | 10 | |
| 3612 | B-4-03 | 407 | Agassiz trawl | 120903 | 05.10 | 635866 | 253063 | 63.97757 | -25.510500 | 192 | 05.50 | 635893 | 253006 | 63.98217 | -25.501000 | 196 | 7.43 | 35.17 | 12.0 | NA | 12 | Large stones in the net (x3) had broken much of the material. |
| 3613 | B-4-03 | 408 | detr. sledge (S) | 120903 | 08.25 | 641483 | 260313 | 64.24717 | -26.052167 | 345 | 08.45 | 641448 | 260311 | 64.24133 | -26.051833 | 345 | 6.95 | 35.14 | 150.0 | NA | NA | Sediment sieved: 1 & 0.5mm (50 liters), 5mm (80 liters). |
| 3614 | B-4-03 | 408 | Agassiz trawl | 120903 | 09.30 | 641475 | 260327 | 64.24583 | -26.054500 | 345 | 10.10 | 641402 | 260341 | 64.23367 | -26.056833 | 342 | 6.95 | 35.14 | NA | NA | NA | Holothurians (Ljtmogone sp.?) thrown over board (195 specimens). |
| 3615 | B-4-03 | 408 | RP sledge | 120903 | 11.00 | 641485 | 260328 | 64.24750 | -26.054667 | 342 | 11.30 | 641430 | 260328 | 64.23833 | -26.054667 | 342 | 6.95 | 35.14 | 15.0 | NA | 15 | |
| 3616 | B-4-03 | 409 | detr. sledge (S) | 120903 | 15.10 | 644034 | 262701 | 64.67233 | -26.520167 | 269 | 15.30 | 643997 | 262699 | 64.65617 | -26.448833 | 274 | 6.99 | 35.14 | 200.0 | NA | 40 | |
| 3617 | B-4-03 | 409 | RP sledge | 120903 | 16.06 | 643972 | 262794 | 64.66200 | -26.465667 | 270 | 16.36 | 643922 | 262733 | 64.65367 | -26.455500 | 272 | 6.99 | 35.14 | 6.0 | NA | 6 | Sticky mud. |
| 3618 | B-4-03 | 409 | Agassiz trawl | 120903 | 17.12 | 643968 | 262753 | 64.66133 | -26.458833 | 274 | 17.52 | 643911 | 262675 | 64.65183 | -26.445833 | 274 | 6.99 | 35.14 | 30.0 | NA | 30 | 10-20 holothurian thrown over board (Ljtmogone sp.). |
| 3619 | HM-1-04 | 1 | Shipek grab | 140704 | 03.31 | 663070 | 94635 | 66.51167 | -8.772500 | 1488 | 00.00 | NA | NA | NA | NA | NA | -0.78 | 34.90 | 5.0 | NA | NA | |
| 3620 | HM-1-04 | 1 | Agassiz trawl | 140704 | 05.55 | 663012 | 94335 | 66.50200 | -8.722500 | 1487 | 06.25 | 662986 | 94265 | 66.49933 | -8.711000 | 1480 | -0.78 | 34.90 | 7.0 | NA | 7 | |
| 3621 | HM-1-04 | 1 | RP sledge | 140704 | 09.26 | 662939 | 94480 | 66.48983 | -8.746667 | 1475 | 09.46 | 662912 | 94492 | 66.48533 | -8.748667 | 1469 | -0.78 | 34.90 | 5.0 | NA | 5 | Holothurian - Eupidia glacialis |
| 3622 | HM-1-04 | 1 | detr. sledge (S) | 140704 | 12.04 | 663022 | 94522 | 66.50367 | -8.753667 | 1476 | 12.14 | 663007 | 94520 | 66.50117 | -8.753333 | 1475 | -0.78 | 34.90 | 0.0 | NA | NA | Sledge almost empty. Bathybiaster vexillifer, Hymenodora glacialis, some polychaets |
| 3623 | HM-1-04 | 2 | Shipek grab | 140704 | 17.59 | 665702 | 84382 | 66.95033 | -8.730333 | 1610 | 00.00 | NA | NA | NA | NA | NA | -0.82 | 34.90 | 5.0 | NA | NA | Grab not closed |
| 3624 | HM-1-04 | 2 | RP sledge | 140704 | 22.16 | 665948 | 84873 | 66.99133 | -8.812167 | 1628 | 22.36 | 665979 | 84929 | 66.99650 | -8.821500 | 1632 | -0.82 | 34.90 | 5.0 | NA | 5 | Only 1/2 of the sample sieved with 0.5 mm sieve |
| 3625 | HM-1-04 | 2 | Agassiz trawl | 150704 | 01.58 | 665903 | 84806 | 66.98383 | -8.801000 | 1630 | 02.30 | 665937 | 84893 | 66.98950 | -8.815500 | 1627 | -0.82 | 34.90 | 8.0 | NA | 8 | 8x Lycodes frigidus, 4x Paraparis bathybius, 2x Rhodichthys regina |
| 3626 | HM-1-04 | 3 | Shipek grab | 150704 | 07.47 | 671949 | 92938 | 67.32483 | -9.489667 | 1621 | 00.00 | NA | NA | NA | NA | NA | -0.81 | 34.90 | 0.0 | NA | NA | Grab not closed. Only a tiny sample for foraminifera. |
| 3627 | HM-1-04 | 3 | Agassiz trawl | 150704 | 10.23 | 671973 | 93330 | 67.32883 | -9.555000 | 1616 | 10.53 | 671940 | 93434 | 67.32333 | -9.572333 | 1590 | -0.81 | 34.90 | 10.0 | NA | 10 | 12x Lycodes fragilis, 2x Rhodichthys regina. Very diverse sample |
| 3628 | HM-1-04 | 3 | RP sledge | 150704 | 14.14 | 671953 | 93276 | 67.32550 | -9.546000 | 1609 | 14.34 | 671956 | 93356 | 67.32600 | -9.559333 | 1612 | -0.81 | 34.90 | 40.0 | NA | 40 | |
| 3629 | HM-1-04 | 4 | RP sledge | 160704 | 00.56 | 675756 | 81589 | 67.92333 | -9.284833 | 1481 | 01.16 | 675582 | 81499 | 67.93033 | -9.249833 | 1485 | -0.84 | 34.90 | 8.0 | NA | 8 | Fine sediment in the cod end. High abundance of foraminiferans. 1/5 of sediment sieved with 0.5 mm mesh size. |
| 3630 | HM-1-04 | 4 | Agassiz trawl | 160704 | 04.02 | 675784 | 81520 | 67.93067 | -9.253333 | 1486 | 04.32 | 675599 | 81400 | 67.93317 | -9.233333 | 1500 | -0.84 | 34.90 | 10.0 | NA | 10 | 11x Lycodes frigidus, 6x Paraparis bathybius |
| 3631 | HM-1-04 | 5 | Agassiz trawl | 160704 | 12.45 | 680048 | 91514 | 68.00800 | -9.252333 | 1859 | 13.15 | 680098 | 91491 | 68.01633 | -9.248500 | 1740 | -0.82 | 34.90 | 150.0 | NA | 50 | 9x Lycodes frigidus, 11x Paraparis bathybius, 1x Rhodichthys regina. Trawl packed with mud. |
| 3632 | HM-1-04 | 5 | RP sledge | 160704 | 17.48 | 680092 | 91478 | 68.01533 | -9.246333 | 1727 | 18.08 | 680122 | 91457 | 68.02033 | -9.242833 | 1726 | -0.82 | 34.90 | 15.0 | NA | 15 | Rock with sponges etc. attached. Rock was stuck in the opening of sledge. 2x Lycodes frigidus. |
| 3633 | HM-1-04 | 6 | RP sledge | 170704 | 00.41 | 682512 | 85772 | 68.41867 | -8.962000 | 1952 | 01.03 | 682547 | 85768 | 68.42450 | -8.951333 | 1951 | -0.84 | 34.90 | NA | NA | NA | Sledge came up with a rock. Animals were plucked from it. |
| 3634 | HM-1-04 | 6 | Agassiz trawl | 170704 | 05.25 | 682552 | 85774 | 68.42533 | -8.962333 | 1950 | 05.55 | 682600 | 85758 | 68.43333 | -8.959667 | 1949 | -0.84 | 34.90 | NA | NA | NA | 12x Lycodes frigidus. |
| 3635 | HM-1-04 | 7 | Agassiz trawl | 170704 | 12.33 | 684949 | 91937 | 68.82483 | -9.232833 | 1853 | 13.05 | 684908 | 91958 | 68.81800 | -9.233000 | 1869 | -0.81 | 34.90 | NA | NA | NA | 5x Lycodes frigidus, 1x Paraparis bathybius. Diverse sample: Bathybiaster vexillifer, Portalesia, Eupidia glacialis, Boreomysis scyphops. |
| 3636 | HM-1-04 | 7 | RP sledge | 170704 | 15.56 | 684971 | 91442 | 68.82850 | -9.240333 | 1844 | 16.16 | 684939 | 91457 | 68.82317 | -9.242833 | 1849 | -0.81 | 34.90 | 3.0 | NA | 3 | Pourtalesia jeffreysi, Boreomysis scyphops, Bythocaris leucopsis, 2x Rhodichthys regina, 2x Lycodes frigidus. |
| 3637 | HM-1-04 | 8 | RP sledge | 170704 | 22.45 | 682692 | 100875 | 68.44867 | -10.145833 | 2069 | 23.05 | 682689 | 100990 | 68.44817 | -10.165000 | 2065 | -0.80 | 34.90 | 1.0 | NA | 1 | Sample small, therefore no Ethanol sample. |
| 3638 | HM-1-04 | 8 | Agassiz trawl | 180704 | 02.56 | 682663 | 101059 | 68.44383 | -10.176333 | 2065 | 03.26 | 682662 | 101189 | 68.44367 | -10.198167 | 2067 | -0.80 | 34.90 | NA | NA | NA | 20x Lycodes frigidus, 4x Paraparis bathybius, 2x Rhodichthys regina. |
| 3639 | HM-1-04 | 9 | Agassiz trawl | 180704 | 10.17 | 675765 | 100413 | 67.96083 | -10.068833 | 1917 | 10.47 | 675723 | 100446 | 67.95383 | -10.074333 | 1892 | -0.82 | 34.90 | 15.0 | NA | 15 | 16x Lycodes frigidus, 1x Paraparis bathybius. |
| 3640 | HM-1-04 | 9 | RP sledge | 180704 | 13.35 | 675763 | 100261 | 67.96050 | -10.043500 | 1915 | 13.55 | 675740 | 100303 | 67.95667 | -10.050500 | 1908 | -0.82 | 34.90 | 10.0 | NA | 10 | 1x Paraparis bathybius. |
| 3641 | HM-1-04 | 10 | RP sledge | 190704 | 22.50 | 665908 | 104314 | 66.98467 | -10.719000 | 1450 | 23.11 | 665879 | 104366 | 66.97983 | -10.727667 | 1438 | -0.77 | 34.92 | 10.0 | NA | 10 | 8 mm and 4 mm were combined in the 4 mm fraction, because the sample was small. |
| 3642 | HM-1-04 | 10 | Agassiz trawl | 190704 | 01.46 | 665919 | 104371 | 66.98983 | -10.728500 | 1451 | 02.16 | 665771 | 104405 | 66.98183 | -10.734167 | 1467 | -0.77 | 34.92 | 250.0 | NA | 250 | Many sponges (Cliona sp.), sponges. 10x Lycodes frigidus, 1x Rhodichthys regina, 4x Psychrolutes subspinosus, 2x Careproctus sp.?, 1x Gaidropsarus argentatus. |
| 3643 | HM-1-04 | 11 | Shipek grab | 190704 | 09.18 | 661628 | 120434 | 66.27133 | -12.072333 | 798 | 00.00 | NA | NA | NA | NA | NA | -0.47 | 34.89 | 4.0 | NA | NA | |
| 3644 | HM-1-04 | 11 | Agassiz trawl | 190704 | 10.28 | 661599 | 120469 | 66.26650 | -12.078167 | 741 | 10.58 | 661626 | 120522 | 66.27100 | -12.087000 | 774 | -0.47 | 34.89 | 30.0 | NA | 30 | 2x Onogadops orgatetes, 7x Lycodes sp., 2x Cottunculus microps. High diversity. |
| 3645 | HM-1-04 | 12 | RP sledge | 210704 | 07.06 | 672422 | 104059 | 67.40367 | -10.676500 | 1703 | 07.26 | 672447 | 104077 | 67.40783 | -10.679500 | 1700 | -0.81 | 34.91 | 10.0 | NA | 10 | 1x Paraparis bathybius, 1x Lycodes frigidus, 1x Careproctus sp. |
| 3646 | HM-1-04 | 12 | Agassiz trawl | 210704 | 09.36 | 672404 | 104025 | 67.40067 | -10.670833 | 1703 | 10.06 | 672363 | 104011 | 67.39383 | -10.668500 | 1702 | -0.81 | 34.91 | NA | NA | NA | 10x Lycodes frigidus, 4x Paraparis bathybius, 3x Rhodichthys regina. |
| 3647 | HM-1-04 | 13 | Triangle dredge | 210704 | 18.39 | 675600 | 111691 | 67.93333 | -11.281833 | 1687 | 19.56 | 675694 | 111662 | 67.94900 | -11.277000 | 1642 | NA | NA | NA | NA | NA | Empty, except for a few planctonic crustacea + chaetognath (Sagitta maxima). |
| 3648 | HM-1-04 | 14 | RP sledge | 220704 | 03.12 | 685710 | 103280 | 68.95167 | -10.546667 | 2215 | 03.32 | 685710 | 103190 | 68.95167 | -10.531667 | 2213 | -0.79 | 34.90 | 5.0 | NA | 5 | Eupidia glacialis, Sagitta sp., Mycidia, sponges (calcaria). |
| 3649 | HM-1-04 | 14 | Agassiz trawl | 220704 | 06.52 | 685645 | 103565 | 68.94083 | -10.594167 | 2214 | 07.27 | 685635 | 103704 | 68.93917 | -10.617333 | 2213 | -0.79 | 34.90 | 100.0 | NA | 50 | 19x Lycodes frigidus, 1x Paraparis bathybius. Lots of sponges: Thenea abyssorum. |
| 3650 | HM-1-04 | 15 | detr. sledge (S) | 220704 | 15.42 | 685483 | 123739 | 68.91383 | -12.623167 | 1900 | 00.00 | 685486 | 123772 | 68.91433 | -12.628667 | 1900 | -0.81 | 34.90 | 50.0 | NA | NA | Bathybiaster vexillifer, Bythocaris leucopsis, Boreomysis scyphops, 6x Lycodes frigidus, 4x Paraparis bathybius, 1x Rhodichthys regina. |
| 3651 | HM-1-04 | 16 | Agassiz trawl | 220704 | 21.12 | 690394 | 133406 | 69.06567 | -13.572667 | 1670 | 21.42 | 690443 | 133348 | 69.07393 | -13.558000 | 1679 | -0.81 | 34.90 | 200.0 | NA | 150 | |
| 3652 | HM-1-04 | 16 | RP sledge | 220704 | 23.25 | 690400 | 133385 | 69.06667 | -13.564167 | 1678 | 23.45 | 690438 | 133338 | 69.07300 | -13.556333 | 1683 | -0.81 | 34.90 | 5.0 | NA | 5 | |
| 3653 | HM-1-04 | 17 | detr. sledge (S) | 230704 | 05.25 | 684173 | 141787 | 68.69550 | -14.297833 | 1492 | 05.35 | 684175 | 141824 | 68.69583 | -14.304000 | 1495 | -0.80 | 34.90 | 70.0 | NA | 70 | |
| 3654 | HM-1-04 | 17 | Agassiz trawl | 230704 | 07.26 | 684172 | 141791 | 68.69533 | -14.298500 | 1492 | 07.56 | 684161 | 141646 | 68.69350 | -14.274333 | 1477 | -0.80 | 34.90 | 50.0 | NA | 50 | 2x Lycodes frigidus, 3x Paraparis bathybius, 2x Rhodichthys regina. |
| 3655 | HM-1-04 | 17 | RP sledge | 230704 | 09.33 | 684136 | 141874 | 68.68833 | -14.312333 | 1489 | 09.53 | 684138 | 142006 | 68.68967 | -14.334333 | 1508 | -0.80 | 34.90 | 5.0 | NA | 5 | Eupidia glacialis. |
| 3656 | HM-1-04 | 18 | RP sledge | 230704 | 15.53 | 684711 | 151967 | 68.78517 | -1 | | | | | | | | | | | | | |