BIOICE sample list - Benthic Invertebrates of Icelandic Waters

Sample	Cruise ID	Station no.	Sampling Gear method	Depth 1 (m)	Depth 2 (m)	Bottom temp. (C°)	Salinity (‰)	Sulphur smell	Latitute at start of tow deg. min. sec.	Longitute at start of tow deg. min. sec.	Latitute at end of tow deg. min. sec.	Longitute at end of tow deg. min. sec.	Decimal degrees start of tow Latitude	Longitude	Sampling year	Sampling month	Sampling day	Sampling Local time 1	Sampling Local time 2	Volume total (liters)	Volume sieved (liters)	Volume picked (l)	Substrate description	Remark on sample
2000	HM-1-91	1	RP sledge	26	26	6			65 21 21	-13 47 63	65 21 19	-13 47 20	65,3558	-13,8008	1991	7	19	17:55	18:05	NA	NA	NA	Fine organic silt	A lot of algae (Laminaria,Desmanestia)
2001	HM-1-91	1	detr. sledge (Sneli)	26	27	6			65 21 19	-13 47 61	65 21 18	-13 47 17	65,3553	-13,8003	1991	7	19	18:24	18:34	NA	NA	NA	Fine organic silt	Hyas araneus + Arctica islandica+algae(Laminaria,Desmanestia)
2002	HM-1-91	2	detr. sledge (Sneli)	65	68	5,17			65 20 95	-13 36 60	65 20 91	-13 35 95	65,3597	-13,6167	1991	7	19	19:25	19:35	NA	NA	NA		A lot of Neptunea, Pagurus pubescens og pycnogonida
2003	HM-1-91	2	RP sledge	64	68	5,17			65 20 98	-13 36 57	65 20 89	-13 35 92	65,3606	-13,6158	1991	7	19	19:56	20:06	NA	NA	NA	Soft sediment	A lot of amphipoda
2004	HM-1-91	3	RP sledge	177	173	2,8			65 20 81	-13 19 63	65 20 79	-13 18 30	65,3558	-13,3342	1991	7	19	21:28	21:48	NA	NA	NA	Soft sediment	Echinoderms and small crustaceans
2005	HM-1-91	3	detr. sledge (Sneli)	171	171	2,8			65 20 88	-13 18 64	65 20 90	-13 19 65	65,3578	-13,3178	1991	7	19	22:26	22:41	NA	NA	NA	Sandy silt + 3 stones	Sledge 3/4 full - material sieved through 5 and 1 mm sieves
2006	HM-1-91	4	detr. sledge (Sneli)	222	228	2,8			65 20 86	-12 57 46	65 20 90	-12 56 98	65,3572	-12,9628	1991	7	20	00:15	00:25	NA	NA	NA	Fine silt	Sledge 1/2 full. Tow rough (no stones, however) therefore haul short
2007	HM-1-91	5	detr. sledge (Sneli)	322	324	0,17			65 24 99	-11 43 41	65 24 97	-11 42 61	65,4275	-11,7281	1991	7	20	03:35	03:49	NA	NA	NA	Gravel and small stones	Sample small. Few sponges and ophiuroids
2008	HM-1-91	6	RP sledge	320	321	0,17			65 25 0	-11 43 57	65 25 0	-11 43 18	65,4167	-11,7325	1991	7	20	05:08	05:21	NA	NA	NA	Hard bottom	Small sample, sledge up side down
2009	HM-1-91	7	detr. sledge (Sneli)	611	626	-0,36			65 29 92	-11 23 16	65 30 29	-11 23 43	65,5089	-11,3878	1991	7	20	07:20	07:58	NA	NA	NA	Silty sand, few stones	Sledge 3/4 full. Many small sponges (+spicules) and crinoides.
2010	HM-1-91	7	RP sledge	619	639	-0,36			65 30 22	-11 23 45	65 30 72	-11 23 70	65,5061	-11,3958	1991	7	20	09:46	10:06	NA	NA	NA		Sclerocrangon, sponges, echinoderms, molluscs.
2011	HM-1-91	8	RP sledge	768	755	-0,42			65 35 1	-11 16 77	65 34 60	-11 17 45	65,5836	-11,2881	1991	7	20	12:13	12:33	NA	NA	NA		Bathybiaster vexillifer (x4), Umbellula (x1), Pontaster tenuispinus, Hymenaster pellucidus (x3), Pourtalesia jeffreysi (?) (x2), holothuroids (Molpadidue x1), Bythocaris payeri
2012	HM-1-91	8	detr. sledge (Sneli)	769	779	-0,42			65 35 8	-11 16 62	65 35 54	-11 15 81	65,5856	-11,2839	1991	7	20	13:12	13:45	NA	NA	NA		Umbellula (x3 : 164 cm, 177 cm and 190 cm long)
2013	HM-1-91	9	detr. sledge (Sneli)	996	990	-0,41			65 42 39	-10 57 78	65 42 8	-10 58 38	65,7108	-10,9717	1991	7	20	16:05	16:55	0.5	NA	NA		Small sample. Sledge probably not reached bottom. Priapulides (x5 are with Jone-Arne Sneli)
2014	HM-1-91	10	RP sledge	978	970	-0,41			65 41 43	-10 59 98	65 41 2	-11 1 30	65,6953	-11,0106	1991	7	20	20:16	20:23	30.0	NA	NA	Brown sandy silt mixed with foramin	Ca. 10 l decantated, ca. 20 l sieved through 5 and 1 mm sieves.
2015	HM-1-91	11	RP sledge	1195	1191	-0,79			65 59 7	-10 43 91	65 58 58	-10 44 18	65,9853	-10,7419	1991	7	21	00:40	02:20	NA	NA	NA		Small sample. Bythocaris.
2016	HM-1-91	11	detr. sledge (Sneli)	1211	1207	-0,79			66 0 67	-10 42 90	66 0 20	-10 43 1	66,0186	-10,725	1991	7	21	05:10	05:30	0.5	NA	NA		Small sample
2017	HM-1-91	12	detr. sledge (Sneli)	1395	1399	-0,82			66 29 92	-11 13 40	66 30 34	-11 13 29	66,5089	-11,2278	1991	7	21	10:50	12:25	NA	NA	NA		Small sample. Sample washed out?
2018	HM-1-91	12	RP sledge	1390	1415	-0,82			66 33 97	-11 13 49	66 34 36	-11 13 60	66,5769	-11,2303	1991	7	21	13:54	15:31	100.0	NA	NA		10 liters decantated, 90 liters sieved through 1 mm sieve.
2019	HM-1-91	13	RP sledge	1253	1268	-0,86			66 33 17	-12 11 56	66 33 49	-12 11 28	66,5547	-12,1989	1991	7	21	21:45	22:06	15.0	NA	NA	Soft bottom	
2020	HM-1-91	14	detr. sledge (Sneli)	1314	1326	-0,86			66 37 40	-12 8 75	66 37 90	-12 8 26	66,6278	-12,1542	1991	7	22	01:17	01:40	2.0	NA	NA		
2021	HM-1-91	15	detr. sledge (Sneli)	1018	962	-0,85			66 38 29	-12 35 31	66 38 57	-12 34 70	66,6414	-12,5919	1991	7	22	06:50	07:10	NA	NA	NA	Silty sand with stones	Gear half full. Umbellula (x1: 184 cm long)
2022	HM-1-91	16	Triangle dredge	325	315	1,3			66 36 69	-12 43 32	66 36 51	-12 43 72	66,6192	-12,7256	1991	7	22	10:17	10:23	NA	NA	NA	Relatively hard substrate mixed wit	Many sponges (kept by Anne Klitgaard) and bryozoans.
2023	HM-1-91	17	detr. sledge (Sneli)	294	306	1,41			66 33 23	-13 15 26	66 32 94	-13 15 67	66,5564	-13,2572	1991	7	22	12:08	12:21	NA	NA	NA	Silty gravel and stones	b
2024	HM-1-91	18	RP sledge	317	320	1,41			66 32 22	-13 17 0	66 31 73	-13 17 70	66,5394	-13,2833	1991	7	22	13:23	13:43	0.5	NA	NA		Sample includes plankton
2025	HM-1-91	19	RP sledge	781	783	-0,54			67 0 77	-13 32 8	67 1 7	-13 32 79	67,0214	-13,5356	1991	7	22	18:25	18:45	40.0	NA	NA		Sclerocrangon ferox, Lebbeus ? polaris, Colossendeis proboscidea, Munnopsurus giganteus. Sponges.
2026	HM-1-91	19	detr. sledge (Sneli)	783	782	-0,5			67 1 3	-13 32 57	67 0 70	-13 31 80	67,0175	-13,5492	1991	7	22	20:46	21:06	NA	NA	NA	Silty gravel	Sledge 3/4 full.
2027	HM-1-91	20	RP sledge	1648	1643	-0,76			67 11 82	-13 20 58	67 11 38	-13 20 57	67,2061	-13,3494	1991	7	23	00:00	02:15	10.0	NA	NA		Temperature at 1458 m depth was -0.76 - bottom temp. ca. -0.82
2028	HM-1-91	21	detr. sledge (Sneli)	903	907	-0,56			67 2 35	-13 25 5	67 2 61	-13 25 45	67,0431	-13,4181	1991	7	23	07:16	07:36	NA	NA	NA	Silty gravel with few stones	Sampler 3/4 full.
2029	HM-1-91	21	RP sledge	931	929	-0,56			67 3 29	-13 25 26	67 2 94	-13 24 47	67,0581	-13,4239	1991	7	23	10:40	11:00	1.0	NA	NA		
2030	HM-1-91	22	RP sledge	831	829	-0,55			67 0 29	-13 25 85	67 0 49	-13 26 70	67,0081	-13,4403	1991	7	23	12:55	13:15	50.0	NA	NA		10 liters decantated, 40 l sieved through 5 mm sieves.
2031	HM-1-91	22	detr. sledge (Sneli)	833	833	-0,55			67 0 25	-13 25 44	66 59 99	-13 24 70	67,0069	-13,4289	1991	7	23	15:08	15:28	NA	NA	NA		Sledge almost full. 1/5 of sample sieved.
2032	HM-1-91	23	detr. sledge (Sneli)	564	560	-0,54			66 54 75	-13 28 26	66 54 79	-13 29 67	66,9208	-13,4739	1991	7	23	18:10	18:30	NA	NA	NA		rocky substrat
2033	HM-1-91	23	RP sledge	552	561	-0,54			66 54 81	-13 30 65	66 54 70	-13 29 47	66,9225	-13,5181	1991	7	23	19:52	20:12	50.0	NA	NA		10 liters decantated, 40 l sieved through 5 mm sieve.
2034	HM-1-91	24	RP sledge	453	450	-0,39			66 53 26	-13 31 32	66 53 47	-13 32 27	66,8906	-13,5256	1991	7	23	22:12	22:32	15.0	NA	NA		
2035	HM-1-91	24	detr. sledge (Sneli)	451	448	-0,39			66 53 40	-13 32 3	66 53 16	-13 31 19	66,8944	-13,5342	1991	7	23	23:47	00:07	NA	NA	NA	Silty gravel	Sledge full of sediment.
2036	HM-1-91	25	Triangle dredge	146	150	2,65			66 41 15	-13 44 95	66 41 5	-13 45 17	66,6875	-13,7597	1991	7	24	02:31	02:36	NA	NA	NA	Gravel and stones	
2037	HM-1-91	26	Triangle dredge	146	146	2,67			66 38 5	-13 48 28	66 37 88	-13 48 53	66,6347	-13,8078	1991	7	24	03:40	03:50	NA	NA	NA	Gravel and stones	
2038	HM-1-91	27	Triangle dredge	135	135	2,68			66 33 47	-13 52 35	66 33 29	-13 52 12	66,5631	-13,8764	1991	7	24	05:20	05:30	NA	NA	NA		Hole in the net. Few animals.
2039	HM-1-91	28	detr. sledge (Sneli)	326	318	1,3			66 21 82	-13 26 43	66 21 55	-13 27 69	66,3728	-13,4453	1991	7	24	07:55	08:15	NA	NA	NA	Fine silt	Sledge half full.
2040	HM-1-91	28	RP sledge	310	304	1,3			66 21 53	-13 28 68	66 21 82	-13 27 27	66,3647	-13,4856	1991	7	24	09:26	09:46	30.0	NA	NA		10 liters decantated, 20 l sieved through 5 and 1 mm sieves.
2041	HM-1-91	29	RP sledge	129	131	2,8			65 48 61	-14 34 1	65 49 0	-14 33 62	65,8169	-14,5669	1991	7	24	17:14	17:34	13.0	NA	NA		Rich sample of crustacea. Ctenodiscus crispatus (x2), Pandalus borealis, Sabinea septemcarinata
2042	HM-1-91	30	detr. sledge (Sneli)	105	97	3,1			65 49 56	-14 32 94	65 49 85	-14 32 25	65,8322	-14,5594	1991	7	24	18:03	00:00	NA	NA	NA		Sledge came up on safety wire.
2043	HM-1-91	31	Triangle dredge	63	28	2,9			65 46 80	-14 13 18	65 46 90	-14 13 69	65,7889	-14,2217	1991	7	24	20:16	00:00	NA	NA	NA		
2044	HM-1-91	32	detr. sledge (Sneli)	109	114	2,8			65 43 54	-14 13 80	65 43 74	-14 13 74	65,7317	-14,2389	1991	7	24	21:53	22:03	NA	NA	NA	Fine silt.	Sledge 3/4 full. Sample dominated by polychaeta and amphipods
2045	HM-1-91	33	detr. sledge (Sneli)	229	231	2,6			65 46 45	-13 57 80	65 46 43	-13 56 51	65,7792	-13,9722	1991	7	24	23:06	23:26	NA	NA	NA	Very fine silt.	Sledge 3/4 full. Sample dominated by polychaets and echinoderms
2046	HM-1-91	33	RP sledge	236	214	2,6			65 46 41	-13 52 82	65 46 42	-13 51 42	65,7781	-13,8894	1991	7	25	00:10	00:30	NA	NA	NA	Silt (soft).	Very good sample of animals.
2047	HM-1-91	34	RP sledge	272	273	1,96			65 42 9	-12 52 60	65 42 18	-12 53 89	65,7025	-12,8833	1991	7	25	03:57	04:17	10.0	NA	NA		Good sample
2048	HM-1-91	34	detr. sledge (Sneli)	275	274	1,96			65 42 15	-12 54 39	65 42 8	-12 53 38	65,7042	-12,9108	1991	7	25	05:14	05:34	NA	NA	NA	Silt (soft).	Sledge almost full. 1/4 of material sieved
2049	HM-1-91	35	RP sledge	247	247	1,2			65 39 11	-12 20 90	65 39 20	-12 22 5	65,6531	-12,3583	1991	7	25	07:45	08:05	20.0	NA	NA		10 liters decanted, 10 l through 5 and 1 mm sieves.
2050	HM-1-91	35	detr. sledge (Sneli)	249	250	1,2			65 38 89	-12 24 36	65 38 57	-12 25 17	65,6581	-12,41	1991	7	25	08:57	09:17	NA	NA	NA	Very soft bottom	Sledge 3/4 full
2051	HM-1-91	36	detr. sledge (Sneli)	128	126	2,6			65 30 95	-12 53 5	65 30 54	-12 53 89	65,5264	-12,8847	1991	7	25	11:02	11:22	NA	NA	NA	Gravel and stones	Sledge full.
2052	HM-1-91	37	Triangle dredge	78	52				65 22 32	-13 31 9	65 22 30	-13 30 60	65,3756	-13,5192	1991	7	25	13:33	14:15	NA	NA	NA	Very hard bottom	Sample consist of 3 hauls, small sample in all. Hydroids, sponges, pycnogonids, bryozoans etc.
2053	HM-1-91	38	RP sledge	82	83	4,1			65 18 1	-13 44 27	65 17 98	-13 44 96	65,3003	-13,7408	1991	7	25	15:10	15:20	NA	NA	NA		
2054	HM-1-91	38	detr. sledge (Sneli)	83	83	4,1			65 17 91	-13 45 12	65 17 94	-13 44 68	65,3086	-13,7533	1991	7	25	15:35	15:45	NA	NA	NA		
2055	HM-1-92	30	Shipek grab	417		0,58	34,83		66 43 56	-18 57 20			66,7322	-18,9556	1992	7	8	13:33	00:00	NA	NA	NA		
2056	HM-1-92	52	detr. sledge (Sneli)	120	108	5,25	34,26	no	66 17 4	-18 48 85	66 17 13	-18 49 64	66,2844	-18,8236	1992	7	10	13:16	13:30	60.0	NA	NA	Few stones, hard bottom.	Gear came up on the safety wire. However, sample good - rich in sponges.
2057	HM-1-92	1	detr. sledge (Sneli)	243	244				66 27 30	-16 52 86	66 27 63	-16 52 4	66,4583	-16,8906	1992	7	2	01:34	01:48	NA	NA	NA		
2058	HM-1-92	1	RP sledge	244	242				66 27 64	-16 52 4	66 26 26	-16 53 67	66,4678	-16,8678	1992	7	2	02:24	02:44	NA	NA	NA		
2059	HM-1-92	1	Agassiz trawl	243	243				66 27 29	-16 54 7	66 27 55	-16 53 61	66,4581	-16,9019	1992	7	2	03:19	03:34	NA	NA	NA		
2060	HM-1-92	2	detr. sledge (Sneli)	48	46			no	66 0 61	-17 31 78	66 0 55	-17 31 13	66,0169	-17,5383	1992	7	2	12:53	13:03	10.0	NA	NA	Soft	Arctica shells (small) + Asterias rubens (many)
2061	HM-1-92	2	RP sledge	49	50			no	66 0 63	-17 32 15	66 0 65	-17 32 87	66,0175	-17,5375	1992	7	2	13:35	13:45	NA	NA	NA	Soft	Organic material in sediment
2062	HM-1-92	3	RP sledge	104	103	5,4	34,69		66 2 33	-17 32 21	66 2 40	-17 31 78	66,0425	-17,5392	1992	7	2	14:28	14:37	NA	NA	NA		
2063	HM-1-92	3	Shipek grab	104		5,4	34,69		66 2 47	-17 31 11			66,0464	-17,5197	1992	7	2	14:53	00:00	NA	NA	NA	Mud	
2064	HM-1-92	3	detr. sledge (Sneli)	102	102	5,4	34,69	no	66 2 28	-17 32 42	66 2 30	-17 32 91	66,0411	-17,545	1992	7	2	15:15	15:25	NA	NA	NA	Mud	Polychaeta tubes (many)
2065	HM-1-92	4	detr. sledge (Sneli)	198	198	3,8	34,85		66 8 91	-17 35 85	66 9 9	-17 35 58	66,1586	-17,6069	1992	7	2	16:49	16:59	NA	NA	NA	Mud	
2066	HM-1-92	4	Shipek grab	199		3,8	34,85		66 9 29	-17 35 30			66,1581	-17,5917	1992	7	2	17:20	00:00	NA	NA	NA	Mud	
2067	HM-1-92	4	RP sledge	196	202	3,8	34,85		66 8 60	-17 36 42	66 8 34	-17 36 88	66,15	-17,6117	1992	7	2	17:51	18:01	NA	NA	NA		
2068	HM-1-92	5	Triangle dredge	73	69	6	34,6	no	66 11 0	-17 45 80	66 11 10	-17 45 90	66,1833	-17,7722	1992	7	2	20:54	20:58	0.0	NA	NA	Hard bottom	Safety on dredge broke. Very small sample
2069	HM-1-92	6	detr. sledge (Sneli)	485	486	0,52	34,8	no	66 34 15	-17 43 48	66 33 88	-17 44 10	66,5708	-17,73	1992	7	3	01:10	01:25	150.0	NA	NA	Mud	Most of the sediment went through the 1 mm sieve. Sponge spicules. Sediment sample taken for geologist.
2070	HM-1-92	6	RP sledge	489	485	0,52	34,8	no	66 34 16	-17 43 93	66 34 52	-17 43 23	66,5711	-17,7425	1992	7	3	02:58	03:18	8.0	NA	NA	Mud	Dense sample of Polychaeta and Arca sp.
2071	HM-1-92	7	Triangle dredge	104	99	2,73	34,86		66 39 65	-17 56 17	66 39 64	-17 55 97	66,6681	-17,9381	1992	7	3	05:12	05:16	NA	NA	NA		Triangle dredge completely broken. No sample.
2072	HM-1-92	7	Shipek grab	102		2,73		no	66 39 64	-17 55 66			66,6678	-17,935	1992	7	3	05:46	00:00	NA	NA	NA		Mjög harður botn, klöpp. þríhyrnuskrapa brotnaði á sama stað.
2073	HM-1-92	7	Camera	100		2,73			66 39 61	-17 55 93			66,6669	-17,9425	1992	7	3	06:00	00:00	NA	NA	NA		
2074	HM-1-92	7	detr. sledge (Sneli)	201	171	2,73	34,86	no	66 40 40	-17 55 12	66 40 49	-17 54 65	66,6778	-17,92	1992	7	3	07:13	07:23	NA	NA	NA	Silty sand	Sledge full of sand. Sediment sample taken for geologist.
2075	HM-1-92	8	detr. sledge (Sneli)	563	572	-0,42	34,7	no	67 11 65	-17 32 4	67 11 69	-17 30 99	67,2014	-17,5344	1992	7	3	11:05	11:20	150.0	NA	NA	Silty sand +gravel +stones	Divers sample
2076	HM-1-92	8	Shipek grab	622		-0,42	34,7	no	67 12 60	-17 33 81			67,2167	-17,5725	1992	7	3	13:50	00:00	NA	NA	NA	Mud	Enteropneusta ? (x1)
2077	HM-1-92	9	RP sledge	1048	1045	-0,52	34,85	no	67 40 51	-17 10 38	67 40 58	-17 9 33	67,6808	-17,1772	1992	7	3	17:55	18:15	NA	NA	NA	Silty sand	Rich sample of Ophiuroidea and Asteroidea
2078	HM-1-92	9	Smögen box core	1043		-0,52	34,85	no	67 40 60	-17 6 30			67,6833	-17,1083	1992	7	3	20:20	00:00	NA	NA	NA	Mud	Sediment sample taken for geologist.
2079	HM-1-92	9	detr. sledge (Sneli)	1046	1045	-0,52	34,85	no	67 39 79	-17 12 3	67 39 80	-17 10 76	67,6719	-17,2008	1992	7	3	23:29	23:49	5.0	NA	NA	Mud	Priapulus. Rich sample of tube building polychaeta.
2080	HM-1-92	10	Agassiz trawl	897	900	-0,55	34,84		67 22 79	-17 20 77	67 22 82	-17 19 98	67,3886	-17,3547	1992	7	4	05:32	05:52	NA	NA	NA		Umbellula(x4, max 240cm); B. vexillifer; P. tenuispinus; H. pellucidus; O. glacialis; P. jeffreysi;M. borealis;S. borealis;C. gigantea etc.
2081	HM-1-92	10	RP sledge	893	898	-0,55	34,84	no	67 22 30	-17 23 5	67 22 13	-17 24 18	67,375	-17,3847	1992	7	4	07:56	08:16	10.0	NA	NA	Mud	Sediment rich in foraminifera.
2082	HM-1-92	10	detr. sledge (Sneli)	894	893	-0,55	34,84	no	67 22 3	-17 24 33	67 22 6	-17 23 56	67,3675	-17,4092	1992	7	4	09:28	09:48	50.0	NA	NA	Mud	Very fine sediment, most of it went through 1 mm sieve. Sabellid tubes; Chondrocladia gigantea (x1 on the wire,photogr.); Bonellia (x2,phot
2083	HM-1-92	10	Shipek grab	889		-0,55	34,84		67 22 19	-17 21 0			67,3719	-17,35	1992	7	4	10:52	00:00	NA	NA	NA	Mud	
2084	HM-1-92	11	Shipek grab	743		-0,41	34,86	no	67 15 61	-17 24 91			67,2669	-17,4253	1992	7	4	12:03	00:00	NA	NA	NA	Fine mud, dark coloured sediment	
2085	HM-1-92	11	Agassiz trawl	754	761	-0,41	34,86	no	67 15 67	-17 26 41	67 15 73	-17 27 76	67,2686	-17,4447	1992	7	4	13:25	13:55	10.0	NA	NA	Soft sediment, few pebbles	Diverse sponges, sabellidae-tubes, Umbellula, Pennatulacea, Anthozoa, Prosobranchia, Echinodermata, octopus, fish (Lycodes sp. x1; Cottunculus microps, x2)
2086	HM-1-92	11	detr. sledge (Sneli)	755	764	-0,41	34,86	no	67 15 92	-17 24 98	67 15 87	-17 26 0	67,2756	-17,4272	1992	7	4	16:55	17:15	20.0	NA	NA	Mud, gray to dark coloured	Chondrocladia gigantea, Sipunculida, Sponges, Polychaeta-tubes, Holothuroidea
2087	HM-1-92	11	RP sledge	735	738	-0,41	34,86		67 15 41	-17 26 78	67 15 52	-17 25 83	67,2614	-17,455	1992	7	4	19:00	19:20	10.0	NA	NA		Umbellula, x1
2088	HM-1-92	12	RP sledge	617	636	-0,44	34,87	no	67 14 32	-17 51 41	67 14 50	-17 50 42	67,2422	-17,8614	1992	7	4	21:20	21:40	6.0	NA	NA	Sand and silt mixed with foraminife	Octopus (x1); sponges; Natantia; sediment mixied with foraminifera
2089	HM-1-92	13	detr. sledge (Sneli)	517	526	-0,44	34,86	no	67 13 8	-17 50 34	67 13 17	-17 49 21	67,2189	-17,8428	1992	7	5	00:33	00:51	NA	NA	NA	Mudy gravel + few stones	Sponge spicules. Many sponges.
2090	HM-1-92	13	RP sledge	539	532	-0,44	34,86	no	67 13 34	-17 48 94	67 13 22	-17 49 86	67,2261	-17,8261	1992	7	5	01:50	02:10	2.0	NA	NA		Sponge spicules
2091	HM-1-92	14	RP sledge	405	408	-0,31	34,86	no	67 11 38	-17 46 44	67 11 71	-17 45 69	67,1939	-17,7789	1992	7	5	03:07	03:27	15.0	NA	NA		Many sponges
2092	HM-1-92	14	Shipek grab	408		-0,31	34,86	no	67 12 12	-17 44 90			67,2033	-17,7583	1992	7	5	04:02	00:00	NA	NA	NA	Mudy sand.	
2093	HM-1-92	14	detr. sledge (Sneli)	407	409	-0,31	34,86		67 11 85	-17 45 30	67 11 64	-17 45 50	67,2069	-17,7583	1992	7	5	04:52	05:12	NA	NA	NA	Mudy sand	
2094	HM-1-92	15	detr. sledge (Sneli)	303	304	1,67	34,85		67 2 3	-17 34 18	67 1 77	-17 34 4	67,0342	-17,5717	1992	7	5	06:38	06:48	40.0	NA	NA		
2095	HM-1-92	15	Shipek grab	305		1,67	34,85	no	67 1 43	-17 34 23			67,0286	-17,5731	1992	7	5	07:17	00:00	NA	NA	NA	Muddy sand	
2096	HM-1-92	15	RP sledge	300	297	1,67	34,85		67 1 10	-17 34 66	67 0 74	-17 34 77	67,0194	-17,585	1992	7	5	08:04	08:24	NA	NA	NA		Many Ascidiace
2097	HM-1-92	16	RP sledge	110	116	4,88	34,89	no	66 36 92	-18 14 42	66 36 77	-18 15 45	66,6256	-18,245	1992	7	5	11:05	11:20	8.0	NA	NA	Sand and stones	Many Ascidiacea
2098	HM-1-92	16	Shipek grab	115		4,88	34,89		66 36 82	-18 15 51			66,6228	-18,2642	1992	7	5	11:32	00:00	NA	NA	NA	Sand and stones	
2099	HM-1-92	16	detr. sledge (Sneli)	112	107	4,88	34,89	no	66 36 93	-18 14 51	66 37 0	-18 13 40	66,6258	-18,2475	1992	7	5	12:00	12:10	75.0	NA	NA	Sand and stnes	Diverse sample. Many Mollusca; Polychaeta; Crustacea; Ascidiacea; Porifera etc.
2100	HM-1-92	17	RP sledge	1141	1132	-0,58	34,88		68 0 6	-19 25 26	68 0 14	-19 24 1	68,0017	-19,4239	1992	7	6	06:33	06:53	NA	NA	NA		Plenty of Foraminifera (2, 1 and 0.5 mm sieves). Few crustaceans; sponges and ophiuroids.
2101	HM-1-92	17	Shipek grab	1143		-0,58	34,88	no	67 59 87	-19 21 85			68,0075	-19,3736	1992	7	6	07:55	00:00	NA	NA	NA	Mud	
2102	HM-1-92	17	detr. sledge (Sneli)	1146	1146	-0,58	34,88	no	67 59 86	-19 26 29	67 59 80	-19 27 46	68,0072	-19,4414	1992	7	6	09:15	09:35	NA	NA	NA	Mud (black)	
2103	HM-1-92	18	detr. sledge (Sneli)	905	903	-0,55	34,87	no	67 50 4	-19 32 87	67 50 8	-19 31 88	67,8344	-19,5575	1992	7	6	12:37	12:57	60.0	NA	NA	Mud	Volutopsius norvegicus (x1); Umbellula; Pennatulacea
2104	HM-1-92	18	Shipek grab	917		-0,55	34,87	no	67 49 95	-19 29 95			67,8431	-19,5097	1992	7	6	13:52	00:00	NA	NA	NA	Fine mud (brown)	
2105	HM-1-92	18	Smögen box core	909		-0,55	34,87	no	67 49 82	-19 30 5			67,8394	-19,5014	1992	7	6	15:00	00:00	NA	NA	NA		Sample not quantitative - sample disturbed. Sieved through 0.5 mm.
2107	HM-1-92	18	RP sledge	905	903	-0,55	34,87		67 50 14	-19 33 29	67 50 19	-19 34 64	67,8372	-19,5581	1992	7	6	16:35	16:55	NA	NA	NA	Sandy mud	
2108	HM-1-92	19	RP sledge	749	746	-0,53	34,86		67 45 52	-19 29 2	67 45 58	-19 28 3	67,7644	-19,4839	1992	7	6	18:57	19:17	NA	NA	NA		a
2109	HM-1-92	19	Shipek grab	750		-0,53	34,86	no	67 45 68	-19 26 80			67,7689	-19,4556	1992	7	6	20:00	00:00	NA	NA	NA	Few sand grains.	
2110	HM-1-92	19	detr. sledge (Sneli)	762	765	-0,53	34,86	no	67 45 71	-19 29 51	67 45 67	-19 30 59	67,7697	-19,4975	1992	7	6	21:40	22:00	80.0	NA	NA	Mud, gravel and stones	a
2111	HM-1-92	20	detr. sledge (Sneli)	588	584	-0,54	34,86	no	67 42 91	-19 29 90	67 43 4	-19 29 7	67,7253	-19,5083	1992	7	6	23:12	23:27	50.0	NA	NA	Mud (stiff clay)	Few animals
2112	HM-1-92	20	Shipek grab	595		-0,54	34,86		67 43 32	-19 27 17			67,7256	-19,4547	1992	7	6	23:55	00:00	NA	NA	NA	Mud (black)	
2113	HM-1-92	20	RP sledge	603	617	-0,54	34,86		67 43 45	-19 28 20	67 43 54	-19 29 24	67,7292	-19,4722	1992	7	7	01:00	01:20	3.0	NA	NA		Crinoids and other echinoderms. Few bivalves and prosobranchs. Sponges.
2114	HM-1-92	21	RP sledge	489	493	-0,52	34,86		67 41 77	-19 27 61	67 41 95	-19 26 23	67,7047	-19,4669	1992	7	7	02:17	02:37	NA	NA	NA		
2115	HM-1-92	21	Shipek grab	502		-0,52	34,86	no	67 42 21	-19 24 64			67,7058	-19,4178	1992	7	7	03:10	00:00	NA	NA	NA	Mud (brown)	
2116	HM-1-92	21	detr. sledge (Sneli)	495	493	-0,52	34,86		67 42 0	-19 26 23	67 41 83	-19 27 81	67,7	-19,4397	1992	7	7	04:35	05:00	NA	NA	NA		
2117	HM-1-92	22	detr. sledge (Sneli)	405	383	-0,25	34,86	no	67 28 32	-19 31 79	67 28 42	-19 32 96	67,4756	-19,5386	1992	7	7	08:25	08:45	150.0	NA	NA	Oz	Sample taken for geologist
2118	HM-1-92	22	RP sledge	393	392	-0,25	34,86	no	67 29 23	-19 32 70	67 29 70	-19 31 10	67,4897	-19,5528	1992	7	7	09:52	10:12	1.0	NA	NA	Oz	
2119	HM-1-92	23	RP sledge	284	286	0,5	34,82		67 7 8	-19 52 39	67 7 9	-19 53 93	67,1189	-19,8775	1992	7	7	12:49	13:09	NA	NA	NA		
2120	HM-1-92	23	Shipek grab	289		0,5	34,82	no	67 7 1	-19 54 82			67,1169	-19,9228	1992	7	7	13:32	00:00	NA	NA	NA	Mud	
2121	HM-1-92	23	detr. sledge (Sneli)	280	285	0,5	34,82	no	67 7 39	-19 53 75	67 7 41	-19 52 67	67,1275	-19,9042	1992	7	7	14:18	14:33	180.0	NA	NA	Oz	Most of sediment went through 1 mm sieve.
2122	HM-1-92	24	detr. sledge (Sneli)	346	343	0,15	34,84	yes	67 10 69	-19 33 62	67 10 52	-19 33 83	67,1858	-19,5672	1992	7	7	15:51	16:01	NA	NA	NA		
2123	HM-1-92	24	Shipek grab	345		0,15	34,84	yes	67 10 30	-19 34 12			67,175	-19,57	1992	7	7	16:30	00:00	NA	NA	NA	Dark mud	
2124	HM-1-92	24	RP sledge	347	351	0,15	34,84		67 11 2	-19 33 85	67 11 65	-19 33 45	67,1839	-19,5736	1992	7	7	17:10	17:30	NA	NA	NA		Fish (Leptagonus decagonus, x1)
2125	HM-1-92	25	Camera	66	51	2,7	34,86		67 10 0	-18 41 0	67 8 75	-18 40 97	67,1667	-18,6833	1992	7	7	19:30	21:55	NA	NA	NA		Two sample numbers 2125a and 2125b. Positions given at start and end are for sample no.2125a and 2125b respectively. The same procedure is for time and depth (2125a and 2125b respectively)
2126	HM-1-92	27	detr. sledge (Sneli)	208	204	2,7	34,86	no	66 59 51	-18 49 82	66 59 12	-18 50 24	66,9975	-18,8394	1992	7	8	01:07	01:22	150.0	NA	NA	Sandy gravel and few stones	Diverse sample. Particularly on echinoderms and crustacea.
2127	HM-1-92	27	Shipek grab	217		2,7	34,86		66 58 76	-18 50 23			66,9878	-18,8397	1992	7	8	01:55	00:00	NA	NA	NA		
2128	HM-1-92	27	RP sledge	203	202	2,7	34,86		66 59 2	-18 49 97	66 59 48	-18 49 60	66,9839	-18,8436	1992	7	8	02:13	02:33	2.0	NA	NA		
2129	HM-1-92	28	detr. sledge (Sneli)	678	661	-0,08	34,86		66 45 88	-18 41 75	66 46 48	-18 42 0	66,7744	-18,7042	1992	7	8	05:34	05:54	20.0	NA	NA	Sandy gravel with mud	c
2130	HM-1-92	28	Shipek grab	642		-0,08	34,86	no	66 47 20	-18 42 16			66,7889	-18,7044	1992	7	8	06:40	00:00	NA	NA	NA	Fine mud	
2131	HM-1-92	28	RP sledge	660	674	-0,08	34,86		66 45 58	-18 41 89	66 46 18	-18 41 77	66,7661	-18,7081	1992	7	8	07:47	08:07	2.0	NA	NA		
2132	HM-1-92	29	RP sledge	492	499	0,12	34,85		66 44 65	-18 55 30	66 44 28	-18 54 69	66,7514	-18,925	1992	7	8	09:22	09:42	6.0	NA	NA		Sample of sponges taken from the 8 mm sieve.
2133	HM-1-92	29	Shipek grab	495		0,12	34,85		66 44 18	-18 54 1			66,7383	-18,9003	1992	7	8	10:02	00:00	0.0	NA	NA	Muddy sand.	
2134	HM-1-92	29	detr. sledge (Sneli)	504	497	0,12	34,85		66 44 46	-18 54 93	66 44 36	-18 55 30	66,7461	-18,9258	1992	7	8	11:02	11:17	60.0	NA	NA	Muddy gravel	Diverse sample.
2135	HM-1-92	30	detr. sledge (Sneli)	418	412	0,58	34,83	no	66 44 37	-18 57 32	66 43 97	-18 57 61	66,7436	-18,9589	1992	7	8	12:00	12:15	NA	NA	NA	Muddy gravel	Bathypolypus arcticus(x1) - over board ?
2136	HM-1-92	30	RP sledge	417	399	0,58	34,83		66 43 56	-18 57 20	66 43 93	-18 57 73	66,7322	-18,9556	1992	7	8	13:33	13:53	10.0	NA	NA	Soft bottom.	Slimy sediment. Boreomysis nobilis.
2137	HM-1-92	31	RP sledge	297	293	2,11	34,83		66 43 11	-19 19 49	66 42 60	-19 18 87	66,7197	-19,3303	1992	7	8	15:34	15:50	NA	NA	NA		
2138	HM-1-92	31	Shipek grab	336		2,11	34,83	no	66 42 21	-19 17 80			66,7058	-19,3056	1992	7	8	16:34	00:00	NA	NA	NA	Mud (brown)	
2139	HM-1-92	31	detr. sledge (Sneli)	300	289	2,11	34,83	no	66 42 46	-19 18 67	66 42 69	-19 19 2	66,7128	-19,3186	1992	7	8	17:12	17:23	30.0	NA	NA	Sandy mud	b
2140	HM-1-92	32	detr. sledge (Sneli)	204	207	4,71	34,95	no	66 43 12	-19 34 70	66 42 81	-19 34 77	66,72	-19,5861	1992	7	8	18:48	19:00	30.0	NA	NA	Muddy sand	Diverse sample
2141	HM-1-92	32	Shipek grab	203		4,71	34,95	no	66 42 55	-19 34 74			66,7153	-19,5872	1992	7	8	19:19	00:00	NA	NA	NA	Muddy sand	

2142	HM-1-92	32	RP sledge	207	202	4,71	34,95		66 42 82	-19 34 78	66 43 28	-19 34 86	66,7228	-19,5883	1992	7	8	19:45	20:05	NA	NA	NA		Diverse sample. Many Erythrops.
2143	HM-1-92	33	RP sledge	399	397	0,12	34,84		66 51 31	-20 9 41	66 51 43	-20 8 56	66,8586	-20,1614	1992	7	8	21:57	22:10	1.0	NA	NA	Fine mud.	Short tow. Tow repeated with RP-sledge (nr. 2146).
2144	HM-1-92	33	Shipek grab	396		0,12	34,84		66 51 48	-20 7 69			66,8633	-20,1358	1992	7	8	22:35	00:00	NA	NA	NA	Mud.	
2145	HM-1-92	33	detr. sledge (Sneli)	398	399	0,12	34,84		66 51 29	-20 9 37	66 51 18	-20 10 65	66,8581	-20,1603	1992	7	8	23:18	23:38	120.0	NA	NA	Mud	
2146	HM-1-92	34	RP sledge	398	398	0,12	34,84		66 51 11	-20 9 83	66 51 31	-20 8 31	66,8531	-20,1731	1992	7	9	00:12	00:32	0.5	NA	NA	Soft	In fact the same station as BIOICE nr. 2143. This sample only to supplement nr. 2143 (samples are very similar).
2147	HM-1-92	35	detr. sledge (Sneli)	300	297	3	34,86		66 44 71	-20 6 17	66 44 52	-20 6 70	66,7531	-20,1047	1992	7	9	01:44	02:04	NA	NA	NA	Muddy sand (black)	Most of sediment through 1 mm sieve
2148	HM-1-92	35	Shipek grab	291		3	34,86		66 44 38	-20 6 74			66,7439	-20,1206	1992	7	9	02:23	00:00	NA	NA	NA	Mud	
2149	HM-1-92	35	RP sledge	293	297	3	34,86		66 44 93	-20 5 16	66 45 46	-20 3 96	66,7592	-20,0878	1992	7	9	03:00	03:20	NA	NA	NA		
2150	HM-1-92	36	RP sledge	149	149	5,06	34,95		66 41 95	-20 2 49	66 41 86	-20 3 14	66,7097	-20,0469	1992	7	9	04:05	04:25	NA	NA	NA		D.K.
2151	HM-1-92	36	Shipek grab	151		5,06	34,95	no	66 42 0	-20 2 88			66,7	-20,0578	1992	7	9	05:03	00:00	NA	NA	NA	Muddy sand.	
2152	HM-1-92	36	detr. sledge (Sneli)	148	148	5,06	34,95		66 41 88	-20 2 98	66 41 77	-20 3 24	66,7078	-20,0606	1992	7	9	05:21	05:36	20.0	NA	NA	Fine sand	Porifera spicules.
2153	HM-1-92	36	Camera	143		5,06	34,95		66 41 72	-20 3 10			66,7033	-20,0528	1992	7	9	06:00	00:00	NA	NA	NA		
2154	HM-1-92	37	detr. sledge (Sneli)	100	98	2,18	34,85		66 34 2	-20 1 83	66 34 1	-20 0 75	66,5672	-20,0397	1992	7	9	07:08	07:18	40.0	NA	NA	Gravely sand	Diverse sample
2155	HM-1-92	37	Shipek grab	95		2,18	34,85	no	66 33 90	-20 0 20			66,575	-20,0056	1992	7	9	07:32	00:00	NA	NA	NA	Gravely sand	
2156	HM-1-92	37	RP sledge	97	99	2,18	34,85		66 33 95	-20 0 71	66 33 96	-20 1 18	66,5764	-20,0197	1992	7	9	07:51	08:04	2.0	NA	NA		Diverse sample
2157	HM-1-92	37	Camera	99		2,18	34,85		66 33 95	-20 1 41			66,5764	-20,0281	1992	7	9	08:17	00:00	NA	NA	NA		
2158	HM-1-92	38	Shipek grab	69		5,7			66 24 97	-20 10 50			66,4269	-20,1806	1992	7	9	09:45	00:00	NA	NA	NA		
2159	HM-1-92	38	Camera	69		5,7			66 24 86	-20 10 46			66,4239	-20,1794	1992	7	9	10:00	00:00	NA	NA	NA		
2160	HM-1-92	39	Shipek grab	127		5,3	34,78		66 17 45	-20 7 11			66,2958	-20,1197	1992	7	9	11:01	00:00	NA	NA	NA	Gravely sand	
2161	HM-1-92	39	detr. sledge (Sneli)	130	129	5,3	34,78	no	66 17 25	-20 6 33	66 17 27	-20 5 67	66,2903	-20,1092	1992	7	9	11:15	11:25	120.0	NA	NA	Gravel and stones	Diverse sample
2162	HM-1-92	40	detr. sledge (Sneli)	294	296	4,51	34,93	no	66 27 0	-19 35 49	66 27 10	-19 35 0	66,45	-19,5969	1992	7	9	13:20	13:35	130.0	NA	NA	Mud	Few animals.
2163	HM-1-92	40	Shipek grab	296		4,51	34,93		66 27 16	-19 33 80			66,4544	-19,5722	1992	7	9	14:10	00:00	NA	NA	NA		
2164	HM-1-92	40	RP sledge	294	296	4,51	34,93		66 26 75	-19 35 88	66 26 57	-19 37 31	66,4542	-19,6078	1992	7	9	14:40	15:00	1.0	NA	NA		
2165	HM-1-92	41	Shipek grab	163		5,07	34,93	yes	66 19 50	-19 36 0			66,3306	-19,6	1992	7	9	16:00	00:00	NA	NA	NA	Muddy sand.	
2166	HM-1-92	41	detr. sledge (Sneli)	169	194	5,07	34,93		66 19 51	-19 35 75	66 19 79	-19 35 69	66,3308	-19,6042	1992	7	9	16:26	16:36	40.0	NA	NA	Gravely sand	Diverse sample
2167	HM-1-92	41	RP sledge	183	168	5,07	34,93		66 19 72	-19 35 43	66 19 25	-19 35 39	66,3367	-19,5953	1992	7	9	17:01	17:21	5.0	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 (Sneli)	86	88	5,37	34,9		66 18 35	-19 12 30	66 18 56	-19 12 10	66,3097	-19,2083	1992	7	9	18:30	18:40	NA	NA	NA		All sample taken. Rich in sponges.
2169	HM-1-92	42	Shipek grab	89		5,37	34,9	no	66 18 73	-19 12 6			66,3203	-19,2017	1992	7	9	18:55	00:00	NA	NA	NA	Few sandgrains	
2170	HM-1-92	42	RP sledge	88	88	5,37	34,9		66 18 51	-19 12 0	66 18 38	-19 12 19	66,3142	-19,2	1992	7	9	19:10	19:20	NA	NA	NA		
2171	HM-1-92	42	Camera	86		5,37	34,9		66 18 27	-19 12 26			66,3075	-19,2072	1992	7	9	19:28	00:00	NA	NA	NA		Relatively flat area.
2172	HM-1-92	43	RP sledge	437	430	0,55	34,83		66 25 73	-18 48 77	66 26 28	-18 48 79	66,4369	-18,8214	1992	7	9	21:32	21:52	7.0	NA	NA	Mud.	D.K.
2173	HM-1-92	43	Shipek grab	418		0,55	34,83		66 26 90	-18 48 73			66,4583	-18,8203	1992	7	9	22:20	00:00	NA	NA	NA		
2174	HM-1-92	43	detr. sledge (Sneli)	425	436	0,55	34,83		66 26 37	-18 48 69	66 25 86	-18 48 78	66,4436	-18,8192	1992	7	9	23:15	23:35	50.0	NA	NA	Fine mud.	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 (Sneli)	203	206	4,63	34,94		66 30 28	-18 32 26	66 30 57	-18 32 27	66,5078	-18,5406	1992	7	10	00:53	01:02	50.0	NA	NA	Mud.	Gear came up on safety wire. However, the door at the front prevented the sediment to be washed out completely.
2176	HM-1-92	44	Shipek grab	213		4,63	34,94		66 30 96	-18 32 30			66,5267	-18,5417	1992	7	10	01:25	00:00	NA	NA	NA		
2177	HM-1-92	44	RP sledge	201	199	4,63	34,94		66 30 50	-18 31 92	66 29 98	-18 31 87	66,5139	-18,5422	1992	7	10	01:55	02:15	10.0	NA	NA	Mud.	3 v
2178	HM-1-92	45	RP sledge	100	99	5,5	34,82		66 21 93	-18 18 25	66 21 67	-18 17 77	66,3758	-18,3069	1992	7	10	03:25	03:35	2.0	NA	NA		D.K.
2179	HM-1-92	45	Shipek grab	99		5,5	34,82	no	66 21 44	-18 17 35			66,3622	-18,2931	1992	7	10	03:50	00:00	NA	NA	NA	Sand.	
2180	HM-1-92	45	detr. sledge (Sneli)	99	97	5,5	34,82	no	66 21 63	-18 17 53	66 21 93	-18 17 63	66,3675	-18,2981	1992	7	10	04:10	04:20	5.0	NA	NA	Shelly sand.	Empty shells of Arctica islandica.
2181	HM-1-92	45	Camera	93		5,5	34,82		66 21 98	-18 17 34			66,3772	-18,2928	1992	7	10	05:05	00:00	NA	NA	NA		Flat area.
2182	HM-1-92	46	Shipek grab	54		6		no	66 25 74	-18 59 14			66,4372	-18,9872	1992	7	10	06:07	00:00	NA	NA	NA		
2183	HM-1-92	46	Camera	53		6			66 25 74	-18 59 14			66,4372	-18,9872	1992	7	10	06:20	00:00	NA	NA	NA		Flat area. Strong current?
2184	HM-1-92	47	Shipek grab	68		5,43	34,49	no	66 17 10	-18 0 0			66,2861	-18	1992	7	10	07:34	00:00	NA	NA	NA	Few grains of sand and mud.	
2185	HM-1-92	47	detr. sledge (Sneli)	68	68	5,43	34,49	no	66 17 9	-18 0 1	66 17 31	-17 59 68	66,2858	-18,0003	1992	7	10	07:55	08:05	1.0	NA	NA	Stony gravel.	
2186	HM-1-92	47	Camera	68		5,43	34,49		66 17 35	-17 59 22			66,2931	-17,9894	1992	7	10	08:15	00:00	NA	NA	NA		
2187	HM-1-92	48	detr. sledge (Sneli)	23	29				66 9 58	-18 3 4	66 9 83	-18 3 4	66,1661	-18,0511	1992	7	10	09:21	09:31	NA	NA	NA	Shell-sand.	Small sample. Some Arctica islandica (various sizes).
2188	HM-1-92	48	Shipek grab	34				no	66 10 4	-18 3 9			66,1678	-18,0525	1992	7	10	09:36	00:00	NA	NA	NA	Fine sand (black).	Lítið sýni.
2189	HM-1-92	48	RP sledge	19	24				66 9 33	-18 3 22	66 9 60	-18 2 87	66,1592	-18,0561	1992	7	10	09:52	10:02	NA	NA	NA	Sand.	Rich Mysidacea sample.
2190	HM-1-92	49	RP sledge	38	46				66 10 24	-18 3 0	66 10 55	-18 3 27	66,1733	-18,05	1992	7	10	10:21	10:32	NA	NA	NA		Just Mysidaecea. This station on the same location as station nr. 48 (i.e. two RP sledge tows).
2191	HM-1-92	50	Shipek grab	34					66 11 57	-18 15 97			66,1992	-18,2769	1992	7	10	11:02	00:00	NA	NA	NA	Hard bottom.	Mjög lítið set. Rauðþörungur með í sýni.
2192	HM-1-92	50	Camera	36					66 11 62	-18 16 24			66,2006	-18,2733	1992	7	10	11:25	00:00	NA	NA	NA		
2193	HM-1-92	51	RP sledge	18	22	7,5			66 5 50	-18 37 3	66 5 67	-18 36 65	66,0972	-18,6175	1992	7	10	15:31	15:41	2.0	NA	NA		D.K.
2194	HM-1-92	52	Shipek grab	125		5,25	34,26	no	66 17 18	-18 48 85			66,2883	-18,8236	1992	7	10	13:53	00:00	NA	NA	NA	Coarse sand and stones.	
2195	HM-1-92	52	Camera	137		5,25	34,26		66 17 21	-18 48 85			66,2892	-18,8236	1992	7	10	14:00	00:00	NA	NA	NA		15 exposures taken.
2196	B-13-92	964	Shipek grab	38		8,42	34,7		64 18 30	-22 23 90			64,3083	-22,4083	1992	9	2	12:40	00:00	NA	NA	NA	Fine sand.	
2197	B-13-92	964	detr. sledge (Sneli)	38	50	8,42	34,7		64 18 0	-22 24 30	64 18 35	-22 24 3	64,3	-22,4083	1992	9	2	12:40	13:00	NA	NA	NA	Very fine sand.2/3 passed through	Fáeinar tómar skeljar af Arctica. Töluverður fjöldi Asterias og nokkrir bútar af Ammodytes (síli). Few empty Arctica shells, many Asteriasand some "cut off" Ammodytes
2198	B-13-92	964	RP sledge	63	64	8,42	34,7		64 18 80	-22 23 30	64 19 30	-22 23 20	64,3222	-22,3917	1992	9	2	13:22	14:02	NA	NA	NA		
2199	B-13-92	965	Shipek grab	63		8,01	34,96		64 21 50	-22 47 80			64,3639	-22,8056	1992	9	2	15:33	00:00	NA	NA	NA	Fine sand	
2200	B-13-92	965	detr. sledge (Sneli)	66	70	8,01	34,96		64 21 80	-22 48 50	64 22 10	-22 49 90	64,3722	-22,8139	1992	9	2	16:02	16:22	NA	NA	NA		Mikið af Arctica (kúfskel) Many Arcticas
2201	B-13-92	965	RP sledge	69	75	8,01	34,96		64 22 0	-22 48 90	64 22 40	-22 48 60	64,3667	-22,825	1992	9	2	17:04	17:24	NA	NA	NA		D.K.
2202	B-13-92	966	Shipek grab	17		8,68	34,61		64 18 90	-22 39 90			64,325	-22,675	1992	9	2	18:12	00:00	NA	NA	NA	Empty	
2203	B-13-92	966	Triangle dredge	23	23	8,68	34,61		64 17 47	-22 39 28	64 17 42	-22 39 14	64,2964	-22,6578	1992	9	2	19:27	19:30	1.0	NA	NA	Hard substrate.	Alcyonium digitatum; Cucumaria sp. (6x large, 1 kept); tubes of Hydroides norwegica. A number of smaller animals: cirripeds; hydroids; bivalves; polychaets etc.
2204	B-13-92	966	Triangle dredge	31	33	8,68	34,61		64 17 29	-22 38 80	64 17 23	-22 38 48	64,2914	-22,6556	1992	9	2	19:38	19:42	10.0	NA	NA	Broken shells (+ cirrepedia) and bo	Many serpulids, loose and on boulders. 17x Cucumaria (1 kept); hydroids; bryozoans; few sponges.
2205	B-13-92	967	Shipek grab	86		8,32	34,88	no	64 2 88	-22 59 55			64,0578	-22,9986	1992	9	2	21:40	00:00	2.0	NA	NA	Fine sand	
2206	B-13-92	967	detr. sledge (Sneli)	83	83	8,32	34,88		64 3 20	-22 59 11	64 3 50	-22 59 70	64,0556	-22,9864	1992	9	2	22:04	22:15	4.0	NA	NA	Fine shell sand +few large stones +	Svampaskóf og serpulidar á steinum. Encrusting sponges and serpulids on stones.
2207	B-13-92	967	RP sledge	81	83	8,32	34,88		64 3 66	-22 59 60	64 4 20	-22 59 38	64,0683	-23	1992	9	2	22:41	23:01	4.0	NA	NA		Mikið- af Pandalus montagui A number of Pandalus montagui
2208	B-13-92	968	Shipek grab	136		7,29	35,07	no	63 58 90	-23 33 40			63,9917	-23,5611	1992	9	3	00:50	00:00	NA	NA	NA	Black mud.	
2209	B-13-92	968	detr. sledge (Sneli)	137		7,29	35,07		63 59 1	-23 34 13	63 59 40	-23 34 30	63,9836	-23,5703	1992	9	3	01:15	01:35	NA	NA	NA	Fine mud.	Mikið- af scaphopoda. A lot of scaphopoda.
2210	B-13-92	968	RP sledge	136		7,29	35,07		63 59 20	-23 34 10			63,9889	-23,5694	1992	9	3	02:03	02:23	NA	NA	NA		Lítið sýni. Small sample.
2211	B-13-92	969	Shipek grab	284		7,04	35,1	no	64 9 40	-23 58 0			64,1611	-23,9667	1992	9	3	04:04	00:00	NA	NA	NA	Sandy mud	
2212	B-13-92	969	detr. sledge (Sneli)	256	256	7,04	35,1		64 9 3	-23 58 46	64 9 25	-23 57 80	64,1508	-23,9794	1992	9	3	04:51	05:11	NA	NA	NA	Fine sand.	
2213	B-13-92	969	RP sledge	260	264	7,04	35,1	yes	64 9 30	-23 58 28	64 9 48	-23 57 67	64,1583	-23,9744	1992	9	3	05:41	06:01	NA	NA	NA		Lyktar af brennisteini. Smell of sulphur.
2214	B-13-92	970	Shipek grab	222		6,85	35,1	no	64 15 30	-24 26 70			64,2583	-24,4528	1992	9	3	07:42	00:00	4.0	NA	NA	Fine mud	
2215	B-13-92	970	RP sledge	213	219	6,85	35,1		64 15 68	-24 26 5	64 16 14	-24 25 97	64,2689	-24,4347	1992	9	3	08:15	08:35	4.0	NA	NA		Hurð á sleða var lokuð þegar upp kom - minna sýni en ella. Dore on sledge was closed when sledge came up
2216	B-13-92	970	detr. sledge (Sneli)	214	219	6,85	35,1	no	64 15 67	-24 26 19	64 16 10	-24 26 18	64,2686	-24,4386	1992	9	3	09:07	09:27	30.0	NA	NA		
2217	B-13-92	971	Shipek grab	259		6,36	35,09	no	64 11 60	-25 17 10			64,2	-25,2861	1992	9	3	11:57	00:00	NA	NA	NA	Fine mud	
2218	B-13-92	971	detr. sledge (Sneli)	265	270	6,36	35,09		64 12 46	-25 16 95	64 12 76	-25 16 90	64,2128	-25,2931	1992	9	3	12:26	12:46	NA	NA	NA	Mud	Mest af seti í gegn um 1mm sigti: spongia;holothuria;echinoida (stór). Most of sediment through 1mm sieve: spongia;holothuria;echinoida(very big).
2219	B-13-92	971	RP sledge	265		6,36	35,09		64 12 57	-25 16 78	64 13 0	-25 16 58	64,2158	-25,2883	1992	9	3	13:16	13:36	NA	NA	NA		
2220	B-13-92	972	Shipek grab	241		6,5	35,1		63 55 0	-25 16 70			63,9167	-25,2861	1992	9	3	15:38	00:00	NA	NA	NA	Fine muddy sand	
2221	B-13-92	972	RP sledge	240	250	6,5	35,1		63 55 1	-25 16 39			63,9169	-25,2775	1992	9	3	16:19	16:39	NA	NA	NA		Auðugt sýni af botndýrum Rich sample of benthos
2222	B-13-92	972	detr. sledge (Sneli)	242	253	6,5	35,1		63 54 97	-25 16 24	63 55 29	-25 16 5	63,9269	-25,2733	1992	9	3	17:04	17:24	NA	NA	NA	Fine muddy sand (partly black colou	Mjög lítið líf. Sample poor in benthos
2223	B-13-92	973	Shipek grab	426		5,88	35,06	no	63 45 1	-24 56 90			63,7503	-24,9583	1992	9	3	19:03	00:00	NA	NA	NA	Mud	D.K.
2224	B-13-92	973	detr. sledge (Sneli)	425	433	5,88	35,06	no	63 45 23	-24 56 7	63 45 61	-24 56 34	63,7564	-24,9353	1992	9	3	19:44	20:04	10.0	NA	NA		Bivalvia; Scaphopoda; Polychaeta rör (tubes)
2225	B-13-92	973	RP sledge	426	431	5,88	35,06		63 45 48	-24 56 23	63 44 90	-24 56 11	63,7633	-24,9397	1992	9	3	21:49	22:09	1.0	NA	NA		1x large holothuroid; shrimps; echinoids. The sledge came up with the net turned forward and the sample was very small. All animals were picked by hand,
2226	B-13-92	973	RP sledge	426	430	5,88	35,06		63 44 88	-24 56 23	63 45 38	-24 56 46	63,7578	-24,9397	1992	9	3	22:55	23:15	NA	NA	NA		Svampanálar í seti; Holothurioid x7 - tveir götungar varðveittir - Sponge spicules; Holothurioid x7 - two individuals preserved Foraminifera
2227	B-13-92	974	Shipek grab	291		6,96	35,11	no	63 48 60	-24 21 85			63,8167	-24,3736	1992	9	4	01:15	00:00	NA	NA	NA	Muddy sand (black)	
2228	B-13-92	974	detr. sledge (Sneli)	300	300	7	35,11		63 48 80	-24 21 74	63 49 47	-24 20 97	63,8222	-24,3706	1992	9	4	02:48	03:08	NA	NA	NA		Gear almost empty. Only 2x fairly large echinoids. The reason why is not clear, possibly towspeed to low.
2229	B-13-92	974	RP sledge	296	300	6,96	35,11		63 48 60	-24 21 85	63 49 20	-24 21 40	63,8167	-24,3736	1992	9	4	01:52	02:12	NA	NA	NA		Nephrops x1
2230	B-13-92	974	detr. sledge (Sneli)	296	296	6,96	35,11		63 49 42	-24 20 77	63 48 96	-24 21 32	63,8283	-24,3547	1992	9	4	03:38	03:58	2.0	NA	NA	Mud	Mjög lítið sýni - aukið við vír miðað við sýni 2228 Small sample - more length of wire compared with sample 2228
2231	B-13-92	975	Shipek grab	212		6,98	35,11		63 43 10	-24 24 50			63,7194	-24,4139	1992	9	4	04:50	00:00	NA	NA	NA	Mud	
2232	B-13-92	975	detr. sledge (Sneli)	208	210	6,98	35,11		63 42 83	-24 24 59	63 42 55	-24 24 91	63,7231	-24,4164	1992	9	4	05:20	05:40	50.0	NA	NA	Mud	
2233	B-13-92	975	RP sledge	209	209	6,98	35,11		63 42 72	-24 24 78	63 43 12	-24 24 27	63,72	-24,4217	1992	9	4	06:07	06:27	3.0	NA	NA		Amphipoda, Mysidacea
2234	B-13-92	976	Triangle dredge	189				no	63 39 6	-24 25 58	63 38 95	-24 25 86	63,6517	-24,4328	1992	9	4	07:39	07:49	NA	NA	NA	Muddy sand + stones (big and small)	Skrapa full af 3/4 - Triangle 3/4 full Porifera + ásætur (af 5 steinum) - Porifera
2235	B-13-92	977	Shipek grab	263		6,92	35,11	no	63 26 90	-24 39 90			63,4583	-24,675	1992	9	4	09:30	00:00	0.0	NA	NA	Fine sand	
2236	B-13-92	977	detr. sledge (Sneli)	293	298	6,92	35,11	no	63 27 2	-24 40 79	63 26 86	-24 41 50	63,4506	-24,6886	1992	9	4	09:55	10:15	20.0	NA	NA	Fine sand	
2237	B-13-92	977	RP sledge	296	296	6,92	35,11		63 27 10	-24 40 75			63,4528	-24,6875	1992	9	4	10:53	11:13	NA	NA	NA		Svampanálar í seti. Sponge spicules - Amphipoda, Polychaeta; Mysidacea; Ophiuroidea
2238	B-13-92	978	Shipek grab	309		6,65	35,1	no	63 21 0	-25 21 0			63,35	-25,35	1992	9	4	13:54	00:00	NA	NA	NA	Fine sand (black)	
2239	B-13-92	978	Triangle dredge	307	310	6,65	35,1		63 20 99	-25 21 61	63 20 98	-25 21 95	63,3608	-25,3669	1992	9	4	14:46	14:53	10.0	NA	NA		Styttra tog - tók kröftuglega í vír
2240	B-13-92	978	detr. sledge (Sneli)	307	308	6,65	35,1		63 21 6	-25 21 46	63 21 2	-25 22 60	63,3517	-25,3628	1992	9	4	15:30	15:55	NA	NA	NA	Gravelly mud	Sle-i fullur af seti Sledge full
2241	B-13-92	978	RP sledge	305	305	6,65	35,1		63 21 7	-25 21 78	63 21 3	-25 22 97	63,3519	-25,3717	1992	9	4	16:32	00:00	NA	NA	NA		
2242	B-13-92	979	Shipek grab	347		6,88	35,11	no	63 18 86	-25 30 79			63,3239	-25,5219	1992	9	4	17:45	00:00	NA	NA	NA	No sediment sample - hard bottom	
2243	B-13-92	979	Triangle dredge	357	362	6,88	35,11		63 18 74	-25 31 42	63 18 78	-25 32 36	63,3206	-25,5283	1992	9	4	18:40	18:58	NA	NA	NA	Boulders and pebbles	þríhyrna full. Triangle full - diverse sample: Echinodermata; brachiopoda; bivalvia etc.
2244	B-13-92	980	Shipek grab	426		6,86	35,11	no	63 18 24	-25 32 81			63,3067	-25,5558	1992	9	4	19:25	00:00	NA	NA	NA	Few sand grains	Grjót+steinvöl.+sandur kom með skröpu á sama stað.
2245	B-13-92	980	Triangle dredge	426	467	6,86	35,11		63 18 18	-25 33 57	63 18 12	-25 34 25	63,305	-25,5658	1992	9	4	20:23	20:33	NA	NA	NA	Stones + pebbles	Skrapa full af hálfu Dredge half full
2246	B-13-92	981	Shipek grab	240		6,66	35,1	no	63 17 62	-25 35 0			63,3006	-25,5833	1992	9	4	20:59	00:00	NA	NA	NA	Few sand grains	
2247	B-13-92	981	Triangle dredge	550	552	6,66	35,1	no	63 17 70	-25 35 77	63 17 80	-25 36 30	63,3028	-25,6047	1992	9	4	22:10	22:20	15.0	NA	NA	Gravel + boulders	Fjölbreytt sýni. Very diverse sample
2248	B-13-92	982	Shipek grab	656		6,18	35,05	no	63 16 77	-25 39 35			63,2881	-25,6597	1992	9	4	22:54	00:00	0.0	NA	NA	Fine sand	
2249	B-13-92	982	Triangle dredge	650	663	6,18	35,05		63 16 77	-25 39 17			63,2881	-25,6547	1992	9	4	23:55	00:05	NA	NA	NA	Stony (stones + boulders) mixed wit	Stór (big) Ascidiacea
2250	B-13-92	983	Shipek grab	850		5,41	34,99	no	63 14 59	-25 47 80			63,2497	-25,8056	1992	9	5	01:05	00:00	NA	NA	NA	Fine sand	Ath! annað tekið en shipek? sjá yfirlit.
2251	B-13-92	983	Triangle dredge	852	858	5,41	34,99		63 15 10	-25 49 43	63 15 23	-25 49 96	63,2528	-25,8286	1992	9	5	02:46	02:56	NA	NA	NA	Stones	Steinar ca. 10 sm í þvermál Stones ca. 10 cm in diameter Stór (big) Sipunculid
2252	B-13-92	984	Shipek grab	995		4,88	34,96	no	63 14 8	-26 2 0			63,2356	-26,0333	1992	9	5	04:05	00:00	NA	NA	NA	Fine sand	
2253	B-13-92	984	Triangle dredge	1014	1039	4,88	34,96	no	63 14 96	-26 3 72	63 15 15	-26 3 92	63,26	-26,07	1992	9	5	06:00	06:10	3.0	NA	NA	Gravel + clay	Echinoderma; Porifera; Farrea fragments; Pheronema carpenteri (small and large specimens); Tetilla sp.; Sponge spicule mat
2254	B-13-92	984	detr. sledge (Sneli)	999	1030	4,88	34,96		63 14 61	-26 3 43	63 15 5	-26 3 98	63,2503	-26,0619	1992	9	5	07:36	07:56	15.0	NA	NA	Gravelly sand	Ophiuroids (mostly on Pheronema); Pheronema carpenteri (many); Thenea sp.; Tetilla sp. (several large ones); 5 species of smaller sponges; Aega sp.
2255	B-13-92	984	RP sledge	1025	1030	4,88	34,96		63 15 49	-26 3 50	63 16 11	-26 3 84	63,2636	-26,0639	1992	9	5	09:43	10:03	NA	NA	NA	Sand	Porifera nálar (spicules)
2256	B-13-92	985	detr. sledge (Sneli)	1200	1206	4,09	34,94		63 15 16	-26 29 33	63 15 50	-26 29 67	63,2544	-26,4925	1992	9	5	13:00	13:20	NA	NA	NA		
2257	B-13-92	985	RP sledge	1209	1212	4,09	34,94		63 14 61	-26 29 14	63 15 0	-26 29 57	63,2503	-26,4872	1992	9	5	15:00	15:20	NA	NA	NA	Clay + shell sand	
2258	B-13-92	985	Shipek grab	1197		4,09	34,94	no	63 15 50	-26 29 80			63,2639	-26,5056	1992	9	5	16:00	00:00	NA	NA	NA	Clay	
2259	B-13-92	986	Shipek grab	1414		3,85	34,93		62 58 10	-27 32 10			62,9694	-27,5361	1992	9	7	06:40	00:00	0.0	NA	NA	Fine sand	
2260	B-13-92	986	detr. sledge (Sneli)	1392	1404	3,85	34,93		62 57 78	-27 31 71	62 58 30	-27 32 0	62,9717	-27,5364	1992	9	7	11:32	11:57	100.0	NA	NA	Gravel + boulders	Incrusting sponges; Octocorals; Gastropods; Scaphopods; Ophiuroids; Hyalonoecia; Actinaria; Lophelia pertusa (dead)
2261	B-13-92	987	Shipek grab	640		6,44	35,08	no	63 7 20	-25 17 17			63,1222	-25,2881	1992	9	7	20:55	00:00	0.0	NA	NA	Fine sand	gæti einnig verið sýni 2201
2262	B-13-92	987	detr. sledge (Sneli)	648	650	6,44	35,08	no	63 7 20	-25 17 17	63 7 60	-25 17 14	63,1222	-25,2881	1992	9	7	21:58	22:18	20.0	NA	NA	Sandy gravel + boulders	Hydroides norvegica; Astarte sp.; Arca sp.; incrusting sponges; Brachyopods; Polyplacophora; Cirripedia; Bryozoan; Ophiuroids; Serpulids; Asteroids
2263	B-13-92	988	Shipek grab	538		6,52	35,09		63 8 0	-25 14 56			63,1333	-25,2489	1992	9	8	00:10	00:00	NA	NA	NA		
2264	B-13-92	988	detr. sledge (Sneli)	544	552	6,52	35,09		63 8 97	-25 15 25	63 9 20	-25 15 97	63,1603	-25,2569	1992	9	8	01:00	01:20	NA	NA	NA	Coarse sand, stones + boulders	Brachiopoda; Bryozoa; Polychaeta; Polyplacophora; Pagurus sp.; Songes (few); Astarte sp. (many)
2265	B-13-92	988	RP sledge	546	569	6,52	35,09		63 9 5	-25 15 66	63 9 31	-25 16 69	63,1514	-25,2683	1992	9	8	02:15	02:35	30.0	NA	NA	Coarse sand	Asteroidea; Echinoidea; Polychaeta (Aphroditidae); Natantia; Brachiopoda; 1x Bonellia (Echinoidea). Sigtað á 8-4-2mm sigtum lítið af 1mm. Sieved on 8-4-2mm, little on 1mm.
2266	B-13-92	989	Shipek grab	462		6,77	35,11		63 8 52	-25 11 40			63,1478	-25,1944	1992	9	8	04:00	00:00	NA	NA	NA		
2267	B-13-92	989	detr. sledge (Sneli)	446	458	6,77	35,11		63 8 60	-25 11 40	63 8 98	-25 11 97	63,15	-25,1944	1992	9	8	04:30	04:50	30.0	NA	NA	Coarse sand + stones	Brachiopoda; Serpulida (Polychaeta); 1x Echinus?; Natantia; Isopoda (Cirolana?); div. small Spongia; Pecten? Sigtað á 5mm - lítið sigtað af 1mm. Mostly sieved on 5mm - less on 1mm
2268	B-13-92	989	RP sledge	450	464	6,77	35,11		63 8 67	-25 11 70	63 8 93	-25 11 96	63,1519	-25,2028	1992	9	8	05:37	05:47	NA	NA	NA		Einungis 10 mín. tog. Only 10 min haul.
2269	B-13-92	990	Shipek grab	320		6,97	35,12		63 8 0	-25 0 0			63,1333	-25	1992	9	8	07:15	00:00	NA	NA	NA	Fine sand	
2270	B-13-92	990	Triangle dredge	317	318	6,97	35,12		63 8 35	-24 59 16	63 8 49	-24 58 86	63,1431	-24,9878	1992	9	8	07:38	07:58	10.0	NA	NA	Gravelly mud with stones	Scattered lumps of sponge spicules. Few: holothuroids (2 species); ophiuroids; Astarte; brachiopods; gastropods.
2271	B-13-92	990	Triangle dredge	312	317	6,97	35,12	no	63 8 40	-24 59 17	63 8 80	-24 58 61	63,1444	-24,9881	1992	9	8	08:29	08:49	15.0	NA	NA	Muddy sand + boulders	Porifera; Holothuroid (x2 species); Asteroids; Polychaeta; Ophiuroids; Astarte sp.
2272	B-13-92	990	detr. sledge (Sneli)	316	319	6,97	35,12		63 8 26	-24 59 27	63 8 71	-24 58 71	63,1406	-24,9908	1992	9	8	09:43	10:03	50.0	NA	NA	Muddy sand	Amphipoda; Ophiuroidea; Brachiopoda; Polychaeta
2273	B-13-92	990	RP sledge	313	316	6,97	35,12		63 8 38	-24 59 0	63 8 78	-24 58 63	63,1439	-24,9833	1992	9	8	10:46	11:06	10.0	NA	NA		Pandalus borealis; P. montagui; Munida sp.; Sclerocrangon?; Asteroidea; Ophiuroidea; Astarte sp.; Brachiopoda; Ascidiacea. Only half of the sediment was sieved throug 1 and .5mm in order to reduce sample volume.
2274	B-13-92	991	Shipek grab	116		7,34	35,11	no	63 10 95	-24 16 63			63,1931	-24,2842	1992	9	8	13:50	00:00	NA	NA	NA		
2275	B-13-92	991	Triangle dredge	114	116	7,34	35,11		63 10 68	-24 17 90	63 10 86	-24 16 65	63,1856	-24,3083	1992	9	8	14:17	14:27	20.0	NA	NA	Lava-rock (ca. 25 cm diameter)	Very poor fauna. Holothuroid (x1); Brachiopod; Small hydroids; Asteroids (Hippasteria?); Ophiuroids; dead corals (not very old). All taxa very sparce
2276	B-13-92	992	Shipek grab	237		6,98	35,12		63 10 98	-24 14 4			63,1939	-24,2344	1992	9	8	15:05	00:00	0.0	NA	NA	Fine sand + pebbles	
2277	B-13-92	992	Triangle dredge	204	222	6,98	35,12		63 11 18	-24 13 79	63 11 54	-24 13 59	63,1883	-24,2386	1992	9	8	15:38	15:55	NA	NA	NA	Clay	Dead coral. Brachiopoda; Prosobranchia (large Buccinidae?); Porifera; Echiurida (x1); Holothuroidea (2 species); Eunicidae (Polychaeta).
2278	B-13-92	993	Triangle dredge	270	273				63 10 10	-24 12 10	63 9 80	-24 11 81	63,1694	-24,2028	1992	9	8	16:55	17:05	NA	NA	NA		Almost nothing - bag torn. Echinoidea; Dentalium; Hipposteria; Brachiopoda; Polychaeta tubes
2279	B-13-92	994	Triangle dredge	265	271				63 10 43	-24 10 57	63 10 70	-24 10 62	63,1786	-24,1825	1992	9	8	17:45	17:55	NA	NA	NA	Soft bottom	Evidently soft bottom, sediment washed out but little basalt gravel. Nereid (Polychaeta); Priapulus caudatus; Echiuroid; Sipunculida. Very few large animals.
2280	B-13-92	995	Shipek grab	408		7,09	35,12	no	63 8 11	-23 56 5			63,1364	-23,9347	1992	9	8	10:00	00:00	0.0	NA	NA	Fine sand	
2281	B-13-92	995	detr. sledge (Sneli)	390	402	7,09	35,12	no	63 8 41	-23 55 59	63 8 81	-23 55 28	63,1447	-23,9331	1992	9	8	19:29	19:49	20.0	NA	NA	Muddy sand	Astarte sp.; Dentalium (Ditrupa sp.?); Ophiuroidea; Sclerocrangon; ; Gastropoda; Astarte sp.; Chlamys with 2 calcarous sponges (sample to Ole Tendal).
2282	B-13-92	995	RP sledge	390	403	7,09	35,12	no	63 8 26	-23 55 61	63 8 63	-23 55 24	63,1406	-23,9336	1992	9	8	20:32	20:52	10.0	NA	NA	Fine sand	Amphipoda; Mysidacea; Pandalus borealis; Polychaeta; Ophiuroidea; Chlamys; Munida.
2283	B-13-92	996	Shipek grab	350		6,87	35,12		63 20 0	-23 25 0			63,3333	-23,4167	1992	9	9	00:05	00:00	NA	NA	NA	Fine sand	
2284	B-13-92	996	detr. sledge (Sneli)	347	350	6,87	35,12		63 20 47	-23 25 25	63 20 75	-23 25 27	63,3464	-23,4236	1992	9	9	00:35	00:55	60.0	NA	NA	Soft clay	Astarte; Brissopsis; Polychaeta tubes; Ditrupa sp.
2285	B-13-92	996	RP sledge	351	352	6,87	35,12		63 20 46	-23 24 95	63 20 66	-23 25 5	63,3461	-23,4264	1992	9	9	01:52	02:02	NA	NA	NA		Small sample. Large Pandalus sp.; Mysidacea; Amphipoda

2286	B-13-92	997	Triangle dredge	408	412				63 12 41	-23 15 86	63 12 53	-23 15 45	63,2114	-23,2739	1992	9	9	03:40	03:50	20.0	NA		NA	Large stones + pebbles	Chlamys; Porifera; Astarte sp.; Prosobranchia; Paguridae; Ophiuroidea (many)
2287	B-13-92	998	Shipek grab	1440		3,43	34,96	no	62 22 85	-22 40 26			62,3903	-22,6739	1992	9	9	09:30	00:00	0.0	NA		NA	Fine sand + clay	
2288	B-13-92	998	detr. sledge (Sneli)	1390	1410	3,43	34,96	no	62 23 23	-22 40 64	62 23 60	-22 39 73	62,3897	-22,6844	1992	9	9	11:10	11:30	40.0	NA		NA	Gravel + boulders	Incrusting sponges; Ophiuroidea; Cirripedia (2-3 living); many dead shells; Natantia; Actinaria; red colonial Octocoral (Anthothela?). Many small lumpy sponges on stones beside the incr.: Tetilla sp; Melanau? etc.
2289	B-13-92	998	RP sledge	1390	1420	3,43	34,96		62 23 18	-22 40 96	62 23 45	-22 40 44	62,3883	-22,6933	1992	9	9	13:19	13:39	NA	NA		NA		Gear came up on the safety wire. Damaged and repaired. No sample.
2290	B-13-92	999	Shipek grab	1206		3,91	34,95	no	62 27 90	-22 40 6			62,475	-22,6683	1992	9	9	16:13	00:00	0.0	NA		NA	Fine sand	
2291	B-13-92	999	detr. sledge (Sneli)	1206	1207	3,91	34,95		62 27 82	-22 40 35	62 27 93	-22 39 73	62,4728	-22,6764	1992	9	9	17:18	17:38	20.0	NA		NA	Muddy gravel+pebbles+stones	Large sponges (Thenea levis, T. valdivia, Tetilla sp.); diverse sample of Gastropoda; Ophiuroidea
2292	B-13-92	999	Agassiz trawl	1204	1204	3,91	34,95		62 27 91	-22 40 22	62 28 0	-22 39 84	62,4753	-22,6728	1992	9	9	18:56	19:06	NA	NA		NA		Mostly Geodia (Porifera) and associated fauna; Anthozoans on stones; Echiuroidea (x1); Ophiuroidea; Cirripedia. Porifera: Geodia sp.; Thenea spp.; Stellella sp.; Melanauchera sp.; div. small encrusting sponges on st
2293	B-13-92	999	RP sledge	1203	1204	3,91	34,95		62 27 86	-22 40 24	62 28 1	-22 39 19	62,4739	-22,6733	1992	9	9	20:20	20:40	5.0	NA		NA		Small sample- rubber mat entangled. Geodia sp. fragments + a number of smaller sponges.
2294	B-13-92	1000	Shipek grab	1009		4,54	34,98		62 52 96	-22 38 70			62,8933	-22,6528	1992	9	10	02:05	00:00	NA	NA		NA		
2295	B-13-92	1000	detr. sledge (Sneli)	980	1004	4,54	34,98		62 53 70	-22 39 40	62 54 3	-22 40 13	62,9028	-22,6611	1992	9	10	02:53	03:13	NA	NA		NA		No sample - gear empty. Probably washed out as sledge was damaged aft.
2296	B-13-92	1000	Agassiz trawl	981	994	4,54	34,98		62 53 72	-22 39 43	62 54 0	-22 40 13	62,9033	-22,6619	1992	9	10	04:18	04:33	NA	NA		NA		Asteroid (x1); Medusa ?(x1)
2297	B-13-92	1000	RP sledge	981	993	4,54	34,98		62 53 74	-22 39 33	62 54 2	-22 40 8	62,9039	-22,6592	1992	9	10	05:45	06:05	2.0	NA		NA		Small sample volume - rubber mat entangled. Asteroidea (x1)
2298	B-13-92	1001	Shipek grab	800		5,53	35,03	no	63 0 0	-22 40 0			63	-22,6667	1992	9	10	08:00	00:00	1.0	NA		NA	Muddy sand	
2299	B-13-92	1001	RP sledge	775	804	5,53	35,03		63 0 10	-22 39 61			63,0028	-22,6669	1992	9	10	09:05	09:25	10.0	NA		NA	Sand	Holothuroidea; Echinoidea; Teleostei; Polychaeta; Amphipoda; Mysdacea; Decapoda (Munida); Ophiuroidea; Asteroidea; Octopus; Isopoda
2300	B-13-92	1001	detr. sledge (Sneli)	810	820	5,53	35,03	no	62 59 62	-22 39 38	63 0 0	-22 39 62	63,0006	-22,6606	1992	9	10	10:33	10:53	60.0	NA		NA	Clay+pebbles+stones	Divers sample. Asteroidea; Echiuroidea; Gastropoda; Bivalvia; Polychaeta; Porifera; Corals
2301	B-13-92	1002	Shipek grab	600		6,75	35,1	no	63 3 50	-22 39 60			63,0639	-22,6667	1992	9	10	12:20	00:00	NA	NA		NA	Sand	
2302	B-13-92	1002	detr. sledge (Sneli)	601	612	6,75	35,1		63 3 43	-22 39 92	63 3 72	-22 40 77	63,0619	-22,6756	1992	9	10	12:55	13:15	50.0	NA		NA	Muddy sand and gravel	Many Astarte sp.; Yoldiella (many); Polynoidea (Polychaeta); Ophiuroidea; Prosobranchia (several species, Colus?); Amphipoda (many); Astropecten ??
2303	B-13-92	1002	RP sledge	600	612	6,75	35,1		63 3 88	-22 41 22	63 4 10	-22 42 48	63,0744	-22,6894	1992	9	10	14:21	14:41	10.0	NA		NA	Muddy sand	Sponge spicules. Very divers sample. Fish; Nemertina ? (separate vial); Amphipoda; Natantia (many); Galatheidae; Polychaeta; "leather" Echinoidea (small); Asteroidea (3-4 species); Ophiuroidea; Mysidacea (very many
2304	B-13-92	1003	Shipek grab	393		7,17	35,12		63 6 74	-22 41 24			63,1206	-22,69	1992	9	10	15:55	00:00	NA	NA		NA		
2305	B-13-92	1003	detr. sledge (Sneli)	406	410	7,17	35,12		63 6 44	-22 41 33	63 6 80	-22 41 64	63,1122	-22,6925	1992	9	10	16:26	16:46	25.0	NA		NA	Gravely sand+stones+boulders	Astarte sp.; Chlamys ?(3-4 species); Arca sp.; Natantia; Polyplacophora; Porifera; Pagurus sp.; Ophiuroidea; Prosobranchia (several species)
2306	B-13-92	1004	Shipek grab	266		7,12	35,13	no	63 14 86	-22 48 7			63,2572	-22,8019	1992	9	10	19:07	00:00	0.0	NA		NA	Sand	
2307	B-13-92	1004	detr. sledge (Sneli)	266	268	7,12	35,13	no	63 14 93	-22 47 44	63 15 29	-22 47 16	63,2592	-22,7956	1992	9	10	19:28	19:48	60.0	NA		NA	Muddy sand	
2308	B-13-92	1004	RP sledge	263	266	7,12	35,13		63 15 2	-22 47 37	63 15 44	-22 47 5	63,2506	-22,7936	1992	9	10	20:21	20:41	20.0	NA		NA	Muddy sand	Porifera; Decapoda; Asteroidea; Coral
2309	B-13-92	1005	Shipek grab	185		7,3	35,13	yes	63 33 78	-22 43 40			63,5717	-22,7278	1992	9	10	23:23	00:00	NA	NA		NA	Fine sand + clay	
2310	B-13-92	1005	detr. sledge (Sneli)	172	207	7,3	35,13	yes	63 34 9	-22 42 73	63 34 49	-22 42 11	63,5692	-22,7203	1992	9	11	00:28	00:48	90.0	NA		NA	Clay	Few living animals. Astarte (elliptica ?); Maldanid (Polychaeta)
2311	B-13-92	1005	RP sledge	206	208	7,3	35,13		63 34 68	-22 41 96	63 35 4	-22 41 39	63,5856	-22,71	1992	9	11	01:18	01:38	NA	NA		NA		Fish (x2); Mysidacea; Natantia; Amphipoda
2312	B-13-92	1006	Shipek grab	159		7,57	35,06	no	63 42 4	-23 3 50			63,7011	-23,0639	1992	9	11	03:28	00:00	NA	NA		NA	Muddy sand	Molluska; Ophiuroidea; Polychaeta
2313	B-13-92	1006	Triangle dredge	96	134	7,57	35,06		63 42 34	-23 3 47	63 42 42	-23 3 46	63,7094	-23,0631	1992	9	11	03:40	03:45	10.0	NA		NA	Mostly dead shells (Arctica a.o.)	Very divers fauna. Large "cup" sponges; large number of Hydrozoa; Polychaeta; Bivalvia; Pagurida; Prosobranchia; Octopus
2314	B-13-92	1006	detr. sledge (Sneli)	139	156	7,57	35,06		63 42 16	-23 3 50	63 42 34	-23 3 43	63,7044	-23,0639	1992	9	11	04:26	04:34	120.0	NA		NA	Muddy sand	Only 1/2 of sample sieved. Rich fauna. Most of sample fixed in bulk.
2315	MH-1-93	1	detr. sledge (Sneli)	991	980			no	64 6 0	-9 3 0	64 6 0	-9 4 0	64,1	-9,05	1993	5	2	04:55	05:25	50.0		50	NA	Sandy silt.	Very poor sample.
2316	MH-1-93	1	Agassiz trawl	988	978				64 6 0	-8 59 0	64 6 0	-9 2 0	64,1	-8,9833	1993	5	2	09:00	09:25	20.0		0	20		Good sample.
2317	MH-1-93	1	RP sledge	996	1020				64 7 0	-9 3 0	64 7 0	-9 2 0	64,1167	-9,05	1993	5	2	13:16	13:46	7.0		7	0		Good sample; crinoids, ophiuroids and pycnogonids. By mistake no 0.5mm fraction taken.
2318	MH-1-93	2	detr. sledge (Sneli)	772	775			no	64 2 0	-9 37 0	64 1 0	-9 36 0	64,0333	-9,6167	1993	5	2	17:32	18:32	100.0		100	0	Sandy silt.	Very fine mud and little material retained on the sieves.
2319	MH-1-93	2	RP sledge	776	760			no	64 1 0	-9 37 0	64 2 0	-9 44 0	64,0167	-9,6167	1993	5	2	19:26	19:56	0.5		1	0		
2320	MH-1-93	2	Agassiz trawl	758	757				64 2 0	-9 44 0	64 2 0	-9 43 0	64,0333	-9,7333	1993	5	2	21:23	21:53	10.0		0	10		
2321	MH-1-93	3	detr. sledge (Sneli)	639	628			no	63 56 0	-10 0 0	63 56 0	-10 3 0	63,9333	-10	1993	5	3	00:23	00:53	80.0		80	0	Sandy silt.	
2322	MH-1-93	3	Agassiz trawl	627	629			no	63 55 0	-10 4 0	63 55 0	-10 3 0	63,9167	-10,0667	1993	5	3	02:04	02:34	150.0		0	80	Silt with stones/boulders.	Sample dominated by big Gorgonocephalus. Also crinoids, Umbellula, Colosendeis +smaller pycnogonids and sponges. Steelwork of the trawl all bent.
2323	MH-1-93	3	RP sledge	623	622				63 55 0	-10 5 0	63 55 0	-10 4 0	63,9167	-10,0833	1993	5	3	05:38	06:08	30.0		30	0		
2324	MH-1-93	4	detr. sledge (Sneli)	554	555			no	63 45 0	-10 11 0	63 45 0	-10 12 0	63,75	-10,1833	1993	5	3	08:24	08:54	100.0		80	0	Silt + 4 stones (ca. 5kg each)	Very fine mud, most of sediment (95%) went through the 0.5 mm sieve.
2325	MH-1-93	4	RP sledge	555	564			no	63 45 0	-10 11 0	63 44 0	-10 9 0	63,75	-10,1833	1993	5	3	00:00	00:00	10.0		10	0		Gorgonocephalus.
2326	MH-1-93	4	Agassiz trawl	563	562			no	63 44 0	-10 9 0	63 44 0	-10 10 0	63,7333	-10,15	1993	5	3	11:47	12:05	150.0		0	NA	Stones/boulders.	Sample dominated by Gorgonocephalus (partly preserved) also crinoids, ophiuroids, asteroids, pycnogonids(with Colossendeis). Steelwork of trawl bent.
2327	MH-1-93	5	detr. sledge (Sneli)	430	429			no	63 21 0	-10 51 0	63 20 0	-10 53 0	63,35	-10,85	1993	5	3	15:39	15:59	180.0		90	0	Gravely sand with stones/boulders.	Good sample of smaller fauna including molluscs.
2328	MH-1-93	5	RP sledge	430	429				63 20 0	-10 57 0	63 20 0	-10 59 0	63,3333	-10,95	1993	5	3	17:02	17:22	40.0		20	0	Sand.	
2329	MH-1-93	6	detr. sledge (Sneli)	453	453			no	63 5 0	-11 21 0	63 6 0	-11 22 0	63,0833	-11,35	1993	5	3	20:10	20:30	120.0		120	NA	Sandy silt with stones/boulders.	Very fine mud, most of the sediment went through the 0.5mm sieve. 3 stones - 1/2 to 3kg.
2330	MH-1-93	6	RP sledge	453	452			no	63 5 0	-11 20 0	63 5 0	-11 19 0	63,0833	-11,3333	1993	5	3	21:39	21:54	15.0		15	NA	Sand.	
2331	MH-1-93	7	detr. sledge (Sneli)	563	560			no	62 55 0	-12 13 0	62 54 0	-12 14 0	62,9167	-12,2167	1993	5	4	12:15	12:35	180.0		120	NA	Sandy gravel with stones/boulders.	
2332	MH-1-93	7	RP sledge	550	564				62 55 0	-12 14 0	62 55 0	-12 16 0	62,9167	-12,2333	1993	5	4	14:03	14:23	6.0		6	NA	Sand.	d
2333	MH-1-93	8	detr. sledge (Sneli)	800	792			no	62 43 0	-12 49 0	62 43 0	-12 40 0	62,7167	-12,8167	1993	5	4	18:14	18:34	80.0		80	NA	Silty sand.	Rather poor sample, Sticky mud with few small stones.
2334	MH-1-93	8	RP sledge	803	804			no	62 43 0	-12 43 0	62 42 0	-12 44 0	62,7167	-12,7167	1993	5	4	20:19	20:41	10.0		10	NA		
2335	MH-1-93	9	detr. sledge (Sneli)	1105	1100			no	62 28 0	-12 54 0	62 28 0	-12 53 0	62,4667	-12,9	1993	5	5	00:50	01:20	100.0		100	NA	Silty gravel with stones/boulders.	Very poor sample.
2336	MH-1-93	9	Agassiz trawl	1090	1096				62 27 0	-12 53 0	62 27 0	-12 55 0	62,45	-12,8833	1993	5	5	02:57	03:27	NA	NA		NA		Small sample, apparently trawl had reached bottom but possibly the material had been washed out when ascending.
2337	MH-1-93	9	RP sledge	1099	1105			no	62 27 0	-12 55 0	62 27 0	-12 56 0	62,45	-12,9167	1993	5	5	05:01	05:31	5.0		5	NA	Silty sand.	Gear stuck, retrieved undamaged - sample ok. Sponge spicules.
2338	MH-1-93	10	detr. sledge (Sneli)	1290	1288			no	62 11 0	-13 19 0	62 10 0	-13 19 0	62,1833	-13,3167	1993	5	5	11:01	11:31	90.0		90	NA	Sandy silt mixed with gravel and st	Mass of foraminifers (particularly calcified), apart from some molluscs the fauna was poor.
2339	MH-1-93	10	Agassiz trawl	1302	1304				62 8 0	-13 21 0	62 8 0	-13 21 40	62,1333	-13,35	1993	5	5	13:22	13:52	5.0	NA		5	Stones/boulders.	Anthomastus grandiflorus ?, few bryozoans and encrusting sponges.
2340	MH-1-93	10	RP sledge	1302	1305				62 8 0	-13 20 0	62 8 0	-13 21 0	62,1333	-13,3333	1993	5	5	15:43	16:13	10.0		10	NA	Silty sand.	
2341	MH-1-93	11	detr. sledge (Sneli)	1015	1018				62 51 0	-13 32 0	62 52 0	-13 32 0	62,85	-13,5333	1993	5	5	22:14	22:44	100.0		50	NA	Sandy gravel and stones/boulders.	1/2 of the sample were big boulders (up to 25kg).
2342	MH-1-93	12	detr. sledge (Sneli)	846	841			no	62 51 0	-13 16 0	62 51 0	-13 15 0	62,85	-13,2667	1993	5	6	02:00	02:30	200.0		200	NA	Gravel and stones/boulders.	Rich sample. Many sponges, stylasterids, soft corals, ophiuroids, few small Gorgonocephalus, Dentalium and many bryozoans.
2343	MH-1-93	13	detr. sledge (Sneli)	698	705				63 4 0	-13 7 0	63 4 0	-13 6 0	63,0667	-13,1167	1993	5	6	00:00	00:00	150.0		40	NA	Sandy gravel and stones/boulders.	Lots of large stones (up to 15 kg).
2344	MH-1-93	14	detr. sledge (Sneli)	610	616				63 12 0	-12 58 0	63 12 0	-12 57 0	63,2	-12,9667	1993	5	6	09:27	09:57	200.0		50	NA	Sandy gravel with stones/boulders.	Boulders up to 25 kg.
2345	MH-1-93	15	detr. sledge (Sneli)	497	495			no	63 23 0	-12 37 0	63 22 0	-12 36 0	63,3833	-12,6167	1993	5	6	13:14	13:34	200.0		130	NA	Gravely sand.	Divers sample dominated by big agglutinated foraminifers. Also hydrozoans, bryozoans, small sponges, ophiuroids, Dentalium, amphipods and few gastropods.
2346	MH-1-93	15	RP sledge	501	497				63 23 0	-12 38 0	63 22 0	-12 37 0	63,3833	-12,6333	1993	5	6	14:31	14:51	10.0		7	NA	Sand.	REGISTERED FROM COLLECTION
2347	MH-1-93	15	Agassiz trawl	502	505				63 23 0	-12 38 0	63 22 0	-12 38 0	63,3833	-12,6333	1993	5	6	15:52	16:12	0.0	NA		NA		Apparently trawl had reached bottom but sample been washed out during ascent except one sponge.
2348	MH-1-93	16	detr. sledge (Sneli)	407	403			no	63 36 0	-12 15 0	63 36 0	-12 16 0	63,6	-12,25	1993	5	6	18:48	19:08	50.0		50	NA	Sandy gravel.	No stones.
2349	MH-1-93	16	RP sledge	403	411			no	63 37 0	-12 17 0	63 37 0	-12 18 0	63,6167	-12,2833	1993	5	6	20:10	20:30	10.0		10	NA		
2350	MH-1-93	16	Agassiz trawl	411	409				63 37 0	-12 19 0	63 37 0	-12 18 0	63,6167	-12,3167	1993	5	6	21:17	21:41	NA	NA		NA	3 stones (ca. 20-40 kg)	Pluck from stones: porifera, bryozoans, serpulids, asteroids, hydroids and cephalopoda eggs.
2351	MH-1-93	17	detr. sledge (Sneli)	355	356			no	63 47 0	-11 51 0	63 47 0	-11 50 0	63,7833	-11,85	1993	5	6	23:50	00:10	200.0		100	NA	Sandy gravel with stones/boulders.	Rich sample: ophiuroids, brachiopods, asteroids and echinoids.
2352	MH-1-93	17	RP sledge	350	356				63 47 0	-11 49 0	63 47 0	-11 50 0	63,7833	-11,8167	1993	5	7	01:08	01:28		2.maí	3	NA		
2353	MH-1-93	17	Agassiz trawl	335	346				63 46 0	-11 48 0	63 46 0	-11 49 0	63,7667	-11,8	1993	5	7	03:10	03:30	1.0	NA		1		Big hole in the net. Sample of soft corals, ophiuroids, brachiopods, Phakellia sp (x1) and spikelfilt(?)
2354	MH-1-93	18	Triangle dredge	319	320				63 54 0	-11 35 0	63 54 0	-11 35 0	63,9	-11,5833	1993	5	7	05:14	05:24	15.0	NA		15	Gravel and stones/boulders.	Stones with ophiuroids, brachiopods and bryozoans.
2355	MH-1-93	18	detr. sledge (Sneli)	317	315			no	63 54 0	-11 35 0	63 54 0	-11 35 0	63,9	-11,5833	1993	5	7	05:57	06:17	150.0		50	NA	Sandy gravel with stones/boulders.	1 container
2356	MH-1-93	18	RP sledge	327	324			no	63 55 0	-11 37 0	63 54 0	-11 36 0	63,9167	-11,6167	1993	5	7	07:40	08:00	5.0		5	NA	Sand.	D.K.
2357	MH-1-93	19	detr. sledge (Sneli)	309	331			no	64 10 0	-11 25 0	64 11 0	-11 24 0	64,1667	-11,4167	1993	5	7	10:11	03:12	160.0		50	NA	Sandy gravel with stones/boulders.	Stones (x5) 5-40 kg. Note! time and depth at start and end of tow peculiar. Depth was corrected from original 1031 m to 331 m
2358	MH-1-93	19	RP sledge	318	330			no	64 10 0	-11 22 0	64 9 0	-11 22 0	64,1667	-11,3667	1993	5	7	11:30	11:50	4.0		4	NA		
2359	MH-1-93	20	detr. sledge (Sneli)	394	391			no	64 17 0	-10 50 0	64 17 0	-10 51 0	64,2833	-10,8333	1993	5	7	14:02	14:22	200.0		70	NA	Sandy gravel.	Rather poor sample. Polychaets, ophiuroids, Thenea sp.
2360	MH-1-93	20	RP sledge	391	395			no	64 17 0	-10 49 0	64 16 0	-10 49 0	64,2833	-10,8167	1993	5	7	15:22	15:42	10.0		9	NA	Silty sand.	Very rich sample.
2361	MH-1-93	21	detr. sledge (Sneli)	498	494			no	64 27 0	-10 27 0	64 28 0	-10 27 0	64,45	-10,45	1993	5	7	17:55	18:15	70.0		70	NA	Sandy silt.	About 20 l of sieved material from the 3mm sieve thrown overboard, consisted mostly of Nothria conchilega
2362	MH-1-93	21	RP sledge	495	496			no	64 29 0	-10 26 0	64 29 0	-10 27 0	64,4833	-10,4333	1993	5	7	20:51	21:11	8.0		8	NA		
2363	MH-1-93	21	Agassiz trawl	493	500				64 29 0	-10 26 0	64 29 0	-10 25 0	64,4833	-10,4333	1993	5	7	22:06	22:26	90.0	NA		90		7x Gorgonocephalus were thrown overboard.
2364	MH-1-93	22	RP sledge	605	606			no	64 35 0	-10 3 0	64 35 0	-10 2 0	64,5833	-10,05	1993	5	8	01:55	02:15	15.0		8	NA	Sandy silt.	Very rich and divers sample.
2365	MH-1-93	22	Agassiz trawl	604	606				64 34 0	-10 1 0	64 34 0	-10 1 0	64,5667	-10,0167	1993	5	8	03:16	03:36	3.0	NA		3		Some Gorgonocephalus, crinoids, Umbellula, Thenea sp., Polymastia sp., Chondrocladia gigantea.
2366	MH-1-93	23	detr. sledge (Sneli)	675	680			no	64 39 0	-9 47 0	64 40 0	-9 47 0	64,65	-9,7833	1993	5	8	05:07	05:27	150.0		80	NA	Gravel andstones/boulders.	
2367	MH-1-93	23	RP sledge	719	780				64 38 0	-9 43 0	64 38 0	-9 42 0	64,6333	-9,7167	1993	5	8	06:43	07:03	15.0		15	NA		Gorgonoceans thrown overboard (x5)
2368	MH-1-93	24	Triangle dredge	790	799				64 39 0	-9 38 0	64 39 0	-9 39 0	64,65	-9,6333	1993	5	8	09:14	09:34	70.0	NA		70	Gravel and stones/boulders.	
2369	MH-1-93	25	detr. sledge (Sneli)	920	1020			no	64 40 0	-9 34 0	64 40 0	-9 34 0	64,6667	-9,5667	1993	5	8	11:31	11:51	280.0		140	NA	Gravel and stones/boulders.	Some sponges and hydroids.
2370	MH-1-93	26	detr. sledge (Sneli)	1320	1350			no	64 41 0	-9 33 0	64 41 0	-9 34 0	64,6833	-9,55	1993	5	8	14:34	14:49	4.0		4	NA	Gravel and stones/boulders.	Gear twice stuck on retrieval, possibly causing the small sample volume.
2371	MH-1-93	27	detr. sledge (Sneli)	449	443			no	64 45 0	-10 31 0	64 45 0	-10 31 0	64,75	-10,5167	1993	5	8	19:42	20:02	80.0		40	40	Gravely silt.	1 container
2372	MH-1-93	28	detr. sledge (Sneli)	476	461			no	64 52 0	-11 26 0	64 53 0	-11 27 0	64,8667	-11,4333	1993	5	9	00:35	00:55	120.0		80	NA	Silt.	Sponge spicules in sediment.
2373	MH-1-93	29	Triangle dredge	195	193			no	65 1 0	-12 0 0	65 0 0	-11 58 0	65,0167	-12	1993	5	10	00:06	00:26	100.0	NA		50	Sandy gravel with stones/boulders.	0.5 mm sieves not taken. Porifera, hydrozoa, actiniaria, Nemertinea, Ophiuroidea,Asteroidea,Holothuroidea,Brachiopoda,Pagurids,Bryozoa,Ascidiacea,Polychaeta,Amphipoda,Pycnogonida,Echinoidea
2374	MH-1-93	30	Triangle dredge	215	215			no	64 56 0	-11 48 0	64 56 0	-11 47 0	64,9333	-11,8	1993	5	10	01:31	01:41	100.0		50	NA	Sandy gravel.	Porifera,Hydrozoa,Actiniaria,Gastropoda,Asteroidea,Polyplacophora,Ophiuroidea,Brachiopoda,Bryozoa,Echinoidea,Pagurids,Amphipoda
2375	MH-1-93	31	Triangle dredge	305	304			no	64 55 0	-11 38 0	64 54 0	-11 39 0	64,9167	-11,6333	1993	5	10	02:30	02:40	100.0		50	NA	Silty gravel.	Porifera(Thenea),Actiniaria,Polychaeta,Bivalvia,Gastropoda,Ophiuroidea,Asteroidea,Brachiopoda,Bryozoa,Ascidiacea
2376	MH-1-93	32	Triangle dredge	356	355			no	64 51 0	-11 37 0	64 51 0	-11 37 0	64,85	-11,6167	1993	5	10	04:18	04:28	35.0		35	NA	Gravely silt.	Prifera,Gastropoda,Ophiuroidea,Asteroidea
2377	MH-1-93	33	Triangle dredge	146	147			no	64 24 0	-12 53 0	64 24 0	-12 53 0	64,4	-12,8833	1993	5	10	09:24	09:34	100.0		50	NA	Silty gravel.	Porifera,Hydrozoa,Ophiuroidea,Holothuroidea,Actiniaria,Polychaeta,Bivalvia,Gastropoda,Brachiopoda,Bryozoa,Polyplacophora
2378	MH-1-93	34	Triangle dredge	214	219			no	64 18 0	-12 38 0	64 19 0	-12 37 0	64,3	-12,6333	1993	5	10	11:59	12:14	100.0		50	NA	Gravel mixed with silt and sand.	Few sponges,Actiniaria,Pagurids,Pycnogonida,Gastropoda,Bivalvia,Ophiuroidea
2379	MH-1-93	35	Triangle dredge	310	303			no	64 19 0	-12 29 0	64 20 0	-12 29 0	64,3167	-12,4833	1993	5	10	13:18	13:28	100.0		50	NA	Gravel and stones/boulders.	Sample dominated by Actiniaria.
2380	MH-1-93	36	Triangle dredge	403	406			no	64 20 0	-12 27 0	64 20 0	-12 27 0	64,3333	-12,45	1993	5	10	14:24	14:34	50.0		50	NA	Sandy gravel with stones/boulders.	Sample dominated by polychaets.
2381	MH-1-93	37	detr. sledge (Sneli)	389	389			no	63 43 0	-11 30 0	63 44 0	-11 31 0	63,7167	-11,5	1993	5	10	20:03	20:23	100.0		50	NA	Silt mixed with sand and gravel.	
2382	MH-1-93	38	detr. sledge (Sneli)	302	298			no	63 35 0	-11 14 0	63 35 0	-11 13 0	63,5833	-11,2333	1993	5	10	22:27	22:47	200.0		30	NA	Sandy gravel with stones/boulders.	Sample dominated by brachiopods, some ophiuroids.
2383	B-9-93	552	Shipek grab	107		7,05	35,03		63 44 90	-22 21 70			63,7583	-22,3694	1993	6	30	00:00	00:00	NA	NA		NA	Sand	Mjög lítið set.
2384	B-9-93	552	detr. sledge (Sneli)	107	107	7,05	35,03	no	63 45 32	-22 21 55	63 45 77	-22 21 65	63,7589	-22,3653	1993	6	30	04:35	04:55	180.0	NA		NA	Gravely sand and stones	Black sand. Few animals.
2385	B-9-93	552	RP sledge	104	104	7,05	35,03	no	63 45 30	-22 21 10	63 45 24	-22 20 60	63,7583	-22,3528	1993	6	30	06:13	06:23	30.0	NA		NA	Gravely sand.	Light coloured sand (not black as in 2384).
2386	B-9-93	552	Agassiz trawl	104	104	7,05	35,03		63 45 37	-22 21 11	63 45 54	-22 21 67	63,7603	-22,3531	1993	6	30	07:03	07:13	5.0	NA		NA		Mostly sponges: ca. 25xMycale lingia, 20xPhakellia ventilabrum, 2xAntho dichotoma, calcarious sponges with 2-3 other demosponges.
2387	B-9-93	553	Shipek grab	171	172	7,13	35,1	no	63 30 0	-22 3 0			63,5	-22,05	1993	6	30	09:40	00:00	2.0	NA		NA	Silty sand.	skúffa næstum full.
2388	B-9-93	553	detr. sledge (Sneli)	171	172	7,13	35,1	no	63 30 10	-22 3 70	63 29 90	-22 3 30	63,5028	-22,0694	1993	6	30	10:22	10:32	NA	NA		NA	Silty sand.	
2389	B-9-93	554	Shipek grab	182		7,11	35,1		63 28 0	-22 4 40			63,4667	-22,0778	1993	6	30	11:55	00:00	NA	NA		NA		
2390	B-9-93	554	detr. sledge (Sneli)	182		7,11	35,1		63 27 43	-22 3 97	63 27 56	-22 4 61	63,4619	-22,0769	1993	6	30	13:06	13:16	180.0	NA		NA	Sandy silt.	
2391	B-9-93	555	Shipek grab	290		6,92	35,1		63 15 0	-22 12 0			63,25	-22,2	1993	6	30	15:04	00:00	NA	NA		NA		Lítið af seti.
2392	B-9-93	555	detr. sledge (Sneli)	288	291	6,92	35,1	no	63 15 0	-22 12 0	63 14 50	-22 11 90	63,25	-22,2	1993	6	30	16:04	16:14	150.0	NA		NA	Sandy silt.	Porifera
2393	B-9-93	555	RP sledge	291		6,92	35,1		63 15 5	-22 12 12	63 15 30	-22 14 40	63,2514	-22,2033	1993	6	30	16:46	16:51	NA	NA		NA		D.K.
2394	B-9-93	556	detr. sledge (Sneli)	230	240	7,15	35,11	no	63 7 70	-22 14 70	63 8 0	-22 15 0	63,1361	-22,2528	1993	6	30	18:45	18:55	15.0	NA		NA	Gravely sand and stones/boulders.	Porifera on stones and boulders. Molluscs, ophiuroids and polychaets (tubes).
2395	B-9-93	556	Shipek grab	248		7,15	35,11		63 8 60	-22 14 80			63,15	-22,2556	1993	6	30	18:10	00:00	NA	NA		NA		Greipin tóm.
2396	B-9-93	557	Shipek grab	352		7,06	35,11	no	63 10 0	-21 54 0			63,1667	-21,9	1993	6	30	20:47	00:00	0.5	NA		NA		
2397	B-9-93	557	detr. sledge (Sneli)	330	348	7,06	35,11	no	63 10 0	-21 53 80	63 10 0	-21 52 40	63,1667	-21,9056	1993	6	30	21:54	22:09	100.0	NA		NA	Sandy silt and stones.	Porifera and hydroids on stones. Bivalves.
2398	B-9-93	557	RP sledge	346	348	7,06	35,11		63 9 90	-21 53 20	63 9 50	-21 54 16	63,175	-21,8889	1993	6	30	22:39	22:54	15.0	NA		NA	Mostly dead Pseudamussium septemrad	Rich sample of crustaceans.
2399	B-9-93	558	Shipek grab	518		6,74	35,09	no	63 7 50	-21 54 30			63,1306	-21,9083	1993	6	30	23:37	00:00	0.1	NA		NA		
2400	B-9-93	558	detr. sledge (Sneli)	511	580	6,74	35,09	no	63 7 50	-21 56 32	63 6 70	-21 54 60	63,1306	-21,9422	1993	7	1	01:50	02:10	40.0	NA		NA	Sandy silt.	Very poor sediment.
2401	B-9-93	558	RP sledge	520	612	6,74	35,09		63 7 40	-22 53 90	63 7 70	-22 53 39	63,1278	-22,9083	1993	7	1	02:58	02:18	NA	NA		NA		Rich sample.
2402	B-9-93	559	Shipek grab	750		5,49	35,03		63 4 0	-21 52 0			63,0667	-21,8667	1993	7	1	04:17	00:00	NA	NA		NA		Mjög lítið set í greipinni.
2403	B-9-93	559	RP sledge	838	840	5,49	35,03		63 2 90	-21 49 60	63 2 40	-21 49 50	63,0583	-21,8333	1993	7	1	08:38	08:58	15.0	NA		NA	Sand.	Divers sample of crustaceans, bivalves, holothuroids, polychaets and scaphopods. Decant rich in amphipods. High density of foraminifers.
2404	B-9-93	559	detr. sledge (Sneli)	802	827	5,49	35,03	no	63 2 30	-21 50 80	63 2 50	-21 49 90	63,0417	-21,8556	1993	7	1	12:00	12:20	70.0	NA		NA	Sandy silt.	
2406	B-9-93	560	RP sledge	934		4,57	34,98		62 59 20	-21 47 0	62 59 40	-21 46 10	62,9889	-21,7833	1993	7	1	14:44	00:00	NA	NA		NA		
2407	B-9-93	560	detr. sledge (Sneli)	917	922	4,57	34,98	no	62 58 60	-21 49 30	62 59 0	-21 48 60	62,9833	-21,825	1993	7	1	19:53	20:13	100.0	NA		NA	Fine silt.	Most of sediment went through the 0.5 mm sieve. High density of foraminifers.
2408	B-9-93	561	Shipek grab	1127		4	34,97	no	62 50 0	-21 48 0			62,8333	-21,8	1993	7	1	21:53	00:00	0.2	NA		NA		
2409	B-9-93	561	detr. sledge (Sneli)	1060	1080	4	34,97		62 52 37	-21 43 42	62 52 99	-21 43 83	62,8769	-21,7283	1993	7	2	01:12	01:32	10.0	NA		NA	Silt and rock/boulders.	1x large block of rock + 3x boulders. Different species of encrusting sponges on the rock. Blue Hymedesmia, one species with strong yellow colour + many sp. grey/brownish. Chiton on boulder (Hanleya sp.)+Didemnum
2410	B-9-93	561	RP sledge	1074	1075	4	34,97		62 51 60	-21 44 10	62 51 90	-21 43 30	62,8667	-21,7361	1993	7	2	03:01	03:21	5.0	NA		NA	Silty sand.	
2411	B-9-93	562	Shipek grab	1169		4,17	34,98		62 45 40	-21 33 40			62,7611	-21,5611	1993	7	2	05:00	00:00	NA	NA		NA		Greipin tóm.
2412	B-9-93	562	detr. sledge (Sneli)	1170	1174	4,17	34,98	no	62 44 86	-21 33 17	62 44 50	-21 33 80	62,7572	-21,5547	1993	7	2	06:45	07:05	20.0	NA		NA	Silt.	
2413	B-9-93	562	RP sledge	1171	1169	4,17	34,98	no	62 44 80	-21 33 60	62 44 80	-21 33 0	62,7556	-21,5667	1993	7	2	08:30	08:52	200.0	NA		NA	Silt (brown).	Sledge filled with very fine mud. 20 liters sieved through the Endecot series+ 50 l through "Sneli sieves". No animal in decant and hardly any in the rest of the sieves, except foraminifers.
2414	B-9-93	563	detr. sledge (Sneli)	784	808	5,36	35,02		63 0 30	-21 0 76	63 0 30	-20 59 86	63,0083	-21,0211	1993	7	2	12:58	13:18	20.0	NA		NA	Sandy silt.	b
2415	B-9-93	563	RP sledge	819		5,36	35,02	no	63 0 18	-21 0 54	63 0 8	-21 1 46	63,005	-21,015	1993	7	2	14:13	14:33	10.0	NA		NA		b
2416	B-9-93	564	Shipek grab	287		7,08	35,11		63 9 60	-21 13 70			63,1667	-21,2361	1993	7	2	16:10	00:00	NA	NA		NA		Næstum full greip.
2417	B-9-93	564	detr. sledge (Sneli)	259		7,08	35,11	no	63 9 90	-21 11 80	63 9 80	-21 11 40	63,175	-21,2056	1993	7	2	16:51	17:11	180.0	NA		NA	Sandy silt.	Pluck "fraction" consists of stones with epifauna.
2418	B-9-93	564	RP sledge	256	280	7,08	35,11	no	63 9 93	-21 12 8	63 9 83	-21 12 88	63,1758	-21,2022	1993	7	2	17:39	17:59	5.0	NA		NA		Divers sample. Dentalia, decapods, ophiuroids, bivalves, anthozoans.
2419	B-9-93	565	Shipek grab	301		7,02	35,11	no	63 7 60	-20 39 40			63,1333	-20,6611	1993	7	2	19:50	00:00	0.5	NA		NA	Silty sand.	
2420	B-9-93	565	detr. sledge (Sneli)	300	319	7,02	35,11	no	63 7 60	-20 40 0	63 7 40	-20 39 10	63,1333	-20,6667	1993	7	2	20:47	21:07	120.0	NA		NA	Silty sand.	Very fine sand. Great deal of sediment went through the 0.5 mm sieve.
2421	B-9-93	565	RP sledge	312	328	7,02	35,11	no	63 7 60	-20 39 80	63 7 30	-20 39 10	63,1333	-20,6722	1993	7	2	21:48	22:08	3.0	NA		NA	Silty sand.	Sledge came up with the net tangled.
2422	B-9-93	566	Shipek grab	535		6,46	35,08		63 9 60	-20 10 50			63,1667	-20,1806	1993	7	2	23:53	00:00	NA	NA		NA		
2423	B-9-93	566	detr. sledge (Sneli)	600	500	6,46	35,08	no	63 10 40	-20 9 0	63 10 80	-20 8 90	63,1778	-20,15	1993	7	3	00:53	01:13	180.0	NA		NA	Sandy silt with broken shells.	Few pieces of coral (dead).
2424	B-9-93	566	RP sledge	495	575	6,46	35,08		63 10 27	-20 9 54	63 9 96	-20 9 72	63,1742	-20,165	1993	7	3	02:25	02:40	60.0	NA		NA	Coral	Net 1/2 full of coral (mostly dead corals). 5 liters in cod end were sieved (Endecot). Coral washed (Sneli sieves) and animals plucked from it. Some of the life corals were preserved.
2425	B-9-93	567	Shipek grab	770		5,5	35,03		63 8 50	-20 3 70			63,1472	-20,0694	1993	7	3	03:43	00:00	NA	NA		NA		Greipin tóm.
2426	B-9-93	567	detr. sledge (Sneli)	800	840	5,5	35,03	no	63 10 30	-20 3 80	63 10 62	-20 3 79	63,175	-20,0722	1993	7	3	04:57	05:17	60.0	NA		NA	Sandy silt.	Rich in polychaets.
2427	B-9-93	567	RP sledge	778		5,5	35,03		63 9 90	-20 3 69	63 9 68	-20 3 49	63,175	-20,0692	1993	7	3	06:47	07:02	10.0	NA		NA	Sandy silt.	Fine mud with organic material.
2428	B-9-93	568	Shipek grab	1028		4,8	35	no	63 8 40	-19 59 30			63,1444	-19,9917	1993	7	3	07:55	00:00	4.0	NA		NA	Silt.	Full skúffa af þéttum leir.
2429	B-9-93	568	detr. sledge (Sneli)	1072	1095	4,8	35	no	63 7 0	-19 56 60	63 6 90	-19 56 20	63,1167	-19,95	1993	7	3	09:55	10:15	100.0	NA		NA	Sandy silt.	Most of sediment through the 0.5 mm sieve. Divers sample, porifera, polychaets, holothuroids, corals, echiuroids, ophiuroids, bivalves, anthozoans.
2430	B-9-93	568	RP sledge	1016	1007	4,8	35		63 7 90	-19 57 20	63 8 10	-19 57 50	63,1417	-19,9556	1993	7	3	11:44	12:04	NA	NA		NA		

2431	B-9-93	569	detr. sledge (Sneli)	1207	1120	4,45	34,99	no	63	4	8	-19	51	33							63,0689	-19,8592	1993	7	3	15:03	15:15	150.0	NA		NA	Sandy silt with stones.	Sledge entangled but came up ok, had taken a bite into a sand stone. Many hydrozoans.
2432	B-9-93	569	Shipek grab	1207		4,45	34,99		63	5	68	-19	49	63							63,1022	-19,8342	1993	7	3	13:17	00:00	NA	NA		NA		Greipin tóm.
2433	B-9-93	570	Shipek grab	1006		5,48	35,03	no	63	14	90	-19	33	20							63,2583	-19,5556	1993	7	3	18:00	00:00	0.2	NA		NA	Silty sand.	fínn sandur og leirugt vatn.
2434	B-9-93	570	detr. sledge (Sneli)	960	1036	5,48	35,03	no	63	14	0	-19	32	50	63	13	80	-19	32	10	63,2333	-19,5472	1993	7	3	19:28	19:48	100.0	NA		NA	Silty sand.	Rich polychaeta sample. Also ophiuroids, soft corals, hydrozoans and Munida sp.
2435	B-9-93	570	RP sledge	965	987	5,48	35,03		63	13	80	-19	31	70	63	13	70	-19	31	40	63,2389	-19,5361	1993	7	3	21:10	21:30	15.0	NA		NA	Silty sand.	Very divers sample. Corals, echinoderms, Natantia, Brachiura, Amphipoda, polychaets, gastropods.
2436	B-9-93	571	Shipek grab	52		7,34	35,09		63	22	50	-19	9	90							63,3806	-19,175	1993	7	3	23:40	00:00	3.0	NA		NA	Sand.	skúffa full af svörtum sandi.
2437	B-9-93	571	detr. sledge (Sneli)	56	53	7,34	35,09	no	63	22	40	-19	9	80	63	22	40	-19	10	10	63,3778	-19,1722	1993	7	3	23:58	00:08	120.0	NA		NA	Sand.	Sediment almost without any life. Few bivalves.
2438	B-9-93	571	RP sledge	53		7,34	35,09		63	22	40	-19	9	50	63	22	30	-19	10	50	63,3778	-19,1639	1993	7	4	00:22	00:32	NA	NA		NA	Sand.	Net full of sand. Only ca. 5 l sieved.
2439	B-9-93	572	Shipek grab	226		6,87	35,1		63	20	10	-19	50	27							63,3361	-19,8408	1993	7	4	02:55	00:00	NA	NA		NA	Sandy silt.	Smá slatti af fínum sandi og leir.
2440	B-9-93	572	detr. sledge (Sneli)	228		6,87	35,1	no	63	20	21	-19	49	55	63	20	38	-19	49	85	63,3392	-19,8319	1993	7	4	03:33	03:48	60.0	NA		NA	Sandy silt.	Some polychaets.
2441	B-9-93	572	RP sledge	228		6,87	35,1		63	20	17	-19	49	60	63	20	37	-19	49	88	63,3381	-19,8333	1993	7	4	04:22	04:37	4.0	NA		NA	Sand.	Nephrops norvegicus, Natantia.
2442	B-9-93	573	Triangle dredge	138	116			no	63	16	0	-20	23	60	63	16	10	-20	24	20	63,2667	-20,4	1993	7	4	07:13	07:32	20.0	NA		NA	Sitly sand with gravel, stones and	Black volcanic gravel. Big boulders with divers fauna. Soft corals, brachiopods, polychaets, bryozoans, porifera, hydrozoans, bivalves etc.
2443	B-9-93	574	Shipek grab	118	120	7,29	35,1	no	63	14	70	-20	31	70							63,2528	-20,5361	1993	7	4	08:12	00:00	3.0	NA		NA	Garavely sand.	Full skúffa af svörtum sandi,
2444	B-9-93	574	detr. sledge (Sneli)	133	148	7,29	35,1	no	63	14	90	-20	32	60	63	14	60	-20	33	10	63,2583	-20,55	1993	7	4	08:43	08:58	200.0		10	NA	Sand.	
2445	B-9-93	576	Triangle dredge	65					63	20	30	-20	28	20	63	20	20	-20	28	0	63,3417	-20,4722	1993	7	4	11:23	11:25	NA	NA		NA	Stones, boulders and rocks.	
2446	B-9-93	577	Triangle dredge	79	86				63	20	10	-20	27	40	63	19	90	-20	27	20	63,3361	-20,4611	1993	7	4	11:53	11:58	NA	NA		NA	Gravel, stones and boulders.	
2447	B-9-93	577	detr. sledge (Sneli)	92				no	63	19	60	-20	27	0							63,3333	-20,45	1993	7	4	12:18	12:28	150.0	NA		NA	Sandy gravel.	Very poor sample.
2448	B-9-93	578	detr. sledge (Sneli)	87				no	63	22	26	-20	30	31	63	22	49	-20	30	50	63,3739	-20,5086	1993	7	4	14:02	14:12	150.0	NA		NA	Silty sand.	Black sand. Aphrodita aculeata, Echinocardium sp., asteroids.
2449	B-9-93	579	Shipek grab	124		7,2	35,05		63	20	70	-20	59	20							63,3528	-20,9889	1993	7	4	16:05	00:00	NA	NA		NA	Sandy silt.	Smávegis af fínum sandi.
2450	B-9-93	579	detr. sledge (Sneli)	124		7,2	35,05	no	63	20	70	-21	0	10	63	21	66	-21	0	60	63,3528	-21,0028	1993	7	4	16:24	16:44	120.0	NA		NA	Silt.	Echinocardium sp., ascidians, 1x Aphrodita sp.
2451	B-9-93	579	RP sledge	125		7,2	35,05	no	63	21	15	-21	0	11							63,3542	-21,0031	1993	7	4	17:13	17:33	4.0	NA		NA		
2452	B-9-93	580	Shipek grab	148		7,19	35,08	no	63	19	70	-21	10	10							63,3361	-21,1694	1993	7	4	18:18	00:00	0.3	NA		NA	Silt.	fínn leir.
2453	B-9-93	580	detr. sledge (Sneli)	152	149	7,19	35,08	no	63	20	20	-21	10	70	63	20	40	-21	11	0	63,3389	-21,1861	1993	7	4	18:43	19:03	180.0	NA		NA	Sandy silt.	Most of sediment went through the 0.5 mm sieve. Poor fauna, few polychaets, bivalvs and ophiuroids.
2454	B-9-93	580	RP sledge	152	153	7,19	35,08		63	20	10	-21	10	20	63	19	90	-21	9	80	63,3361	-21,1722	1993	7	4	19:28	19:43	20.0	NA		NA		Ophiuroids, Natantia, Brachiura, Polychaeta, Ophistobranchia, Bivalvia.
2455	B-9-93	581	Shipek grab	129		7,18	35,06	no	63	25	0	-21	21	10							63,4167	-21,3528	1993	7	4	20:52	00:00	4.0	NA		NA	Silt.	Full skúffa af fínum leir (brúnn).
2456	B-9-93	581	detr. sledge (Sneli)	128	127	7,18	35,06	no	63	25	0	-21	20	60	63	24	80	-21	19	90	63,4167	-21,35	1993	7	4	21:20	21:40	120.0	NA		NA	Sandy silt.	Very fine mud, went mostly through 0.5 mm sieve. Poor fauna, polychaets and echinoderms.
2457	B-9-93	581	RP sledge	127	128	7,18	35,06		63	24	80	-21	20	30	63	25	0	-21	20	60	63,4222	-21,3417	1993	7	4	22:00	22:15	20.0	NA		NA		Lot of organic material cloged the sieves, the whole sample put in decant fraction. Size of the animals very small.
2458	B-9-93	582	Shipek grab	125		7,1	35,08	no	63	30	0	-21	39	90							63,5	-21,675	1993	7	4	23:35	00:00	1.0	NA		NA	Sandy silt.	fíngerður leir.
2459	B-9-93	582	detr. sledge (Sneli)	125	125	7,1	35,08	no	63	29	80	-21	39	40	63	29	50	-21	38	50	63,5056	-21,6611	1993	7	4	23:55	00:15	50.0	NA		NA	Silt.	Most of the sediment went through the 0.5 mm sieves.
2460	B-9-93	582	RP sledge	125	125	7,1	35,08	no	63	29	65	-21	39	10	63	29	83	-21	39	71	63,5014	-21,6528	1993	7	5	00:36	00:51	1.0	NA		NA		Whole sample put in decant fraction.
2461	B-9-93	583	Shipek grab	133		7,12	35,08		63	25	10	-21	39	10							63,4194	-21,6528	1993	7	5	01:40	00:00	NA	NA		NA	Sandy silt.	Smá slatti af fínum leir.
2463	B-9-93	583	detr. sledge (Sneli)	133		7,12	35,08	no	63	25	40	-21	39	89							63,4278	-21,6747	1993	7	5	02:49	02:54	40.0	NA		NA	Silty sand with gravel.	On previous tow (sample 2462 (not in data bank)) the sledge (Sneli) came up on the safety wire - animals picked from 3 boulders.
2464	B-9-93	584	Shipek grab	178		7,24	35,11	no	63	15	20	-21	14	10							63,2556	-21,2361	1993	7	5	05:00	00:00	4.0	NA		NA	Sandy silt.	Full skúffa.
2465	B-9-93	584	detr. sledge (Sneli)	180		7,24	35,11	no	63	15	20	-21	13	80	63	15	40	-21	14	10	63,2556	-21,2389	1993	7	5	05:30	05:40	80.0	NA		NA	Sandy silt with gravel.	A lot of Scaphopoda.
2466	B-9-93	584	RP sledge	180		7,24	35,11	no	63	15	40	-21	14	20	63	15	60	-21	14	50	63,2611	-21,2389	1993	7	5	06:10	06:20	3.0	NA		NA		Relatively rich sample of crustaceans.
2467	B-9-93	585	Shipek grab	469		6,74	35,09	no	63	10	20	-21	26	10							63,1722	-21,4361	1993	7	5	07:40	00:00	0.2	NA		NA		Lítið sýni, vatn leirlitað.
2468	B-9-93	585	detr. sledge (Sneli)	448	452	6,74	35,09	no	63	10	0	-21	30	90	63	9	90	-21	31	80	63,1667	-21,525	1993	7	5	08:52	09:12	150.0	NA		NA	Sandy silt with stones/boulders.	Very divers sample; molluscs, echinoderms, polychaets, porifera.
2469	B-9-93	585	RP sledge	450	452	6,74	35,09		63	9	90	-21	31	60	63	9	80	-21	32	0	63,175	-21,5333	1993	7	5	10:27	10:47	20.0	NA		NA		Very rich fauna.
2470	B-9-93	586	Shipek grab	662		6,09	35,06	no	63	7	20	-21	34	20							63,1222	-21,5722	1993	7	5	11:40	00:00	0.3	NA		NA	Silt.	
2471	B-9-93	586	detr. sledge (Sneli)	647	664	6,09	35,06	no	63	6	84	-21	36	43	63	6	78	-21	37	49	63,1233	-21,6119	1993	7	5	12:42	13:02	80.0	NA		NA	Silt.	Many polychaets.
2472	B-9-93	586	RP sledge	666		6,09	35,06		63	6	70	-21	37	60	63	6	67	-21	39	10	63,1194	-21,6333	1993	7	5	14:22	14:42	8.0	NA		NA		Many echinoderms (asteroids and holothuroids) and echinoids.
2473	B-9-93	587	Shipek grab	781		5,54	35,03		63	4	18	-21	32	2							63,0717	-21,5339	1993	7	5	16:15	00:00	NA	NA		NA		Greipin tóm.
2474	B-9-93	587	detr. sledge (Sneli)	791	834	5,54	35,03	no	63	4	7	-21	35	28							63,0686	-21,5911	1993	7	5	17:45	18:03	180.0	NA		NA	Sandy silt.	Divers sample.
2475	B-9-93	587	RP sledge	842	780	5,54	35,03		63	4	20	-21	34	90	63	4	40	-21	35	70	63,0722	-21,5917	1993	7	5	19:42	20:02	10.0	NA		NA	Sandy silt.	Lot of foraminifers in the sediment. Compressed mud that does not easily come apart. Very divers sample.
2476	B-9-93	588	Shipek grab	64		7,8	34,92		63	39	86	-20	49	54							63,6739	-20,8317	1993	7	6	02:05	00:00	NA	NA		NA		
2477	B-9-93	588	detr. sledge (Sneli)	64	65	7,8	34,92	no	63	39	69	-20	49	63	63	39	83	-20	49	91	63,6692	-20,8342	1993	7	6	03:03	03:13	10.0	NA		NA	Shell sand.	
2478	B-9-93	563	Shipek grab	803		5,36	35,02		63	0	0	-21	3	20							63	-21,0556	1993	7	2	11:48	00:00	NA	NA		NA		
2479	MH-1-93	22	detr. sledge (Sneli)	607	606			no	64	36	0	-10	5	0	64	36	0	-10	5	0	64,6	-10,0833	1993	5	8	00:33	00:53	150.0		150	NA	Sandy silt.	Very poor sample. Sediment with sponge spicules.
2480	HM-1-93	1	RP sledge	62	62	3,56	34,3		65	48	34	-23	55	27	65	48	17	-23	54	81	65,8094	-23,9242	1993	7	11	11:16	11:26	6.0		6	NA	Sandy silt.	
2481	HM-1-93	1	Agassiz trawl	64	65	3,56	34,3		65	47	83	-23	53	67	65	47	72	-23	53	18	65,8064	-23,9019	1993	7	11	11:54	12:09	NA	NA		NA		
2482	HM-1-93	1	Shipek grab	66		3,56	34,3	yes	65	47	64	-23	52	84							65,8011	-23,89	1993	7	11	12:30	00:00	4.0	NA		NA	Sandy silt.	Efsta lag brúnt, svart set undir.
2483	HM-1-93	2	Shipek grab	38		7,41	34,17		65	50	0	-24	11	81							65,8333	-24,2058	1993	7	11	13:57	00:00	NA	NA		NA		
2484	HM-1-93	2	detr. sledge (Sneli)	37	38	7,41	34,17		65	50	10	-24	12	40	65	50	25	-24	12	85	65,8361	-24,2111	1993	7	11	14:13	14:23	2.0	NA		NA	Sandy gravel.	Molluscs and decapods.
2485	HM-1-93	2	Triangle dredge	38	38	7,41	34,17	no	65	50	22	-24	13	43	65	50	31	-24	13	69	65,8394	-24,2286	1993	7	11	14:39	14:44	100.0		50	NA	Gravely sand and stones/boulders.	
2486	HM-1-93	3	Shipek grab	68		6,23	34,9		65	55	11	-24	44	95							65,9197	-24,7597	1993	7	11	16:13	00:00	0.2	NA		NA	Sand.	fínn skeljasandur, vatn tært.
2487	HM-1-93	3	detr. sledge (Sneli)	68	70	6,23	34,9	no	65	55	34	-24	45	38	65	55	49	-24	45	46	65,9261	-24,7606	1993	7	11	16:27	16:37	10.0		10	NA	Gravely sand.	1/2 of the material from 5 mm sieve preserved.
2488	HM-1-93	3	Agassiz trawl	75	75	6,23	34,9		65	55	69	-24	46	12	65	55	90	-24	46	29	65,9358	-24,77	1993	7	11	16:58	17:08	NA	NA		NA	Gravel and stones/boulders.	Solaster sp., Asterias rubens, hydrozoans, Arctica islandica.
2489	HM-1-93	4	Shipek grab	125		5,58	34,93		66	4	1	-24	55	97							66,0669	-24,9436	1993	7	11	18:20	00:00	0.5	NA		NA	Sand.	
2490	HM-1-93	4	detr. sledge (Sneli)	124	124	5,58	34,93		66	4	42	-24	59	48	66	4	50	-24	59	25	66,0783	-24,9967	1993	7	11	18:47	18:57	30.0	NA		NA	Sand and stones.	sample
2491	HM-1-93	4	RP sledge	127	126	5,58	34,93		66	4	90	-24	58	1	66	4	97	-24	57	68	66,0917	-24,9669	1993	7	11	19:39	19:49	12.0		12	NA	Sand.	1 mm sieve: from 1/2 of sediment; 0.5 mm sieve: from 1/4 of sediment.
2492	HM-1-93	5	Shipek grab	269		5,7	35,01		66	9	91	-25	56	92							66,1753	-25,9589	1993	7	11	22:39	00:00	2.0	NA		NA	Sand.	
2493	HM-1-93	5	detr. sledge (Sneli)	275	275	5,7	35,01	no	66	10	18	-25	56	19	66	10	32	-25	55	72	66,1717	-25,9386	1993	7	11	23:11	23:26	80.0		80	NA	Gravely sand and stones.	Very divers sample. Material from 1 mm and 0.5 mm sieve results from 1/3 x 80 liters.
2494	HM-1-93	6	Shipek grab	354		5,89	34,45		66	10	88	-26	0	59							66,1911	-26,0164	1993	7	12	00:50	00:00	0.1	NA		NA	Fine shell sand and gravel.	Steinn fastur í skúffuopinu.
2495	HM-1-93	6	Triangle dredge	333	321	5,89	34,45	no	66	10	53	-25	59	30	66	10	45	-25	58	97	66,1814	-25,9917	1993	7	12	01:25	01:35	40.0		40	NA	Sandy gravel and stones/boulders.	Large boulders with epifauna.
2496	HM-1-93	7	Shipek grab	509		0,48	34,86	no	66	13	46	-26	10	3							66,2294	-26,1675	1993	7	12	02:50	00:00	1.maí	NA		NA	Gravely sand.	fíngerður sandur; leirlitað vatn
2497	HM-1-93	7	detr. sledge (Sneli)	538	545	0,48	34,86		66	13	75	-26	11	16	66	13	81	-26	11	54	66,2375	-26,1878	1993	7	12	03:25	03:35	0.0	NA		NA		Solaster sp., pycnogonids, ophiuroids, amphipods.
2498	HM-1-93	8	Shipek grab	627		-0,47	34,87	no	66	18	9	-26	31	30							66,3025	-26,525	1993	7	12	05:10	00:00	1.maí	NA		NA	Silty gravelly sand.	fínn sandur me- smávölum. Vatn leirlita-.
2499	HM-1-93	8	detr. sledge (Sneli)	629	627	-0,47	34,87		66	18	32	-26	30	66	66	18	43	-26	30	34	66,3089	-26,5183	1993	7	12	05:57	06:27	NA	NA		NA		Many sponges. Some isopods.
2500	HM-1-93	9	Shipek grab	542		-0,35	34,87		66	25	14	-25	53	45							66,4206	-25,8958	1993	7	12	08:55	00:00	0.5	NA		NA	Sand and rocks.	
2501	HM-1-93	9	detr. sledge (Sneli)	630		-0,35	34,87	no	66	25	24	-25	50	32	66	25	31	-25	49	82	66,4233	-25,8422	1993	7	12	10:14	10:29	100.0		100	NA	Stones/boulders mixed with sand and	Very divers sample. Sponges, amphipods (Caprella), isopods, Go rgonocephalus, asteroids, ophiuroids.
2502	HM-1-93	10	detr. sledge (Sneli)	444	446	5,45	35,02	no	66	19	38	-25	48	99	66	19	24	-25	49	24	66,3272	-25,8275	1993	7	12	12:33	12:43	20.0		15	5	Gravely sand with stones/boulders.	Very divers sample.
2503	HM-1-93	10	Shipek grab	426		5,45	35,02	no	66	19	11	-25	48	45							66,3197	-25,8125	1993	7	12	14:25	00:00	0.1	NA		NA	Sand.	fínn skeljasandur, vatn tært.
2504	HM-1-93	11	Shipek grab	331		5,67	35,01		66	14	85	-25	49	98							66,2569	-25,8439	1993	7	12	15:15	00:00	NA	NA		NA	Sand.	
2505	HM-1-93	11	detr. sledge (Sneli)	321	318	5,67	35,01	no	66	14	85	-25	49	14	66	14	90	-25	48	79	66,2569	-25,8206	1993	7	12	15:40	15:50	4.0	NA		4	Gravel and stones/boulders	Sledge came up on the safety wire.
2506	HM-1-93	11	Triangle dredge	291	285	5,67	35,01		66	15	11	-25	47	22	66	15	12	-25	46	94	66,2531	-25,7894	1993	7	12	16:25	16:30	50.0	NA		50	Stones/boulders with some gravel	Big boulders with hydrozoans, bryozoans, ophiuroids, Brachiura, sponges and polychaets.
2507	HM-1-93	12	Shipek grab	153		5,58	35,02	no	66	16	11	-25	26	87							66,2697	-25,4575	1993	7	12	17:45	00:00	0.2	NA		NA	Sand.	fínn skeljasandur, vatn tært.
2508	HM-1-93	12	detr. sledge (Sneli)	150	150	5,58	35,02		66	16	52	-25	26	51	66	16	71	-25	26	51	66,2811	-25,4475	1993	7	12	17:55	18:05	4.0	NA		NA	Sand.	
2509	HM-1-93	12	RP sledge	154	160	5,58	35,02		66	17	51	-25	25	60	66	17	75	-25	25	14	66,2975	-25,4333	1993	7	12	00:00	00:00	40.0		10	NA	Sand.	Recorded on label and in original file as sample 2507
2510	HM-1-93	13	Shipek grab	323		5,49	35,01		66	27	21	-25	22	64							66,4558	-25,3844	1993	7	12	00:00	00:00	0.2	NA		NA	Silty sand.	
2511	HM-1-93	13	detr. sledge (Sneli)	333	330	5,49	35,01		66	27	94	-25	21	48	66	28	18	-25	20	94	66,4761	-25,3633	1993	7	12	20:48	21:03	50.0		20	NA	Sand.	
2512	HM-1-93	13	RP sledge	333	335	5,49	35,01		66	29	58	-25	18	4	66	29	73	-25	17	79	66,4994	-25,3011	1993	7	12	22:05	22:15	25.0		25	NA	Sand.	1 mm and 0.5 mm fractions taken from approx. 1/10 of sample.
2513	HM-1-93	14	Shipek grab	417		-0,34	34,87		66	33	17	-25	14	7							66,5547	-25,2353	1993	7	12	23:25	00:00	0.2	NA		NA	Gravely sand.	
2514	HM-1-93	14	detr. sledge (Sneli)	465	476	-0,34	34,87	no	66	34	8	-25	13	68	66	34	33	-25	23	42	66,5689	-25,2356	1993	7	13	00:14	00:24	100.0		30	NA	Black gravely sand with stones.	Black volcanic sand, pebbles and stones. Quite divers sample of amphipods and ophiuroids.
2515	HM-1-93	15	Shipek grab	653		-0,5	34,87	no	66	36	53	-25	20	47							66,6147	-25,3464	1993	7	13	01:40	00:00	0.3	NA		NA	Silty sand with gravel.	fínn sandur+steinvölur, vatn leirlita-.
2516	HM-1-93	15	detr. sledge (Sneli)	680	686	-0,5	34,87		66	36	85	-25	22	69	66	37	4	-25	23	49	66,6236	-25,3858	1993	7	13	02:24	02:39	30.0	NA		30	Sand.	Hardly any sediment. Sample mostly of sponges and crinoids.
2517	HM-1-93	16	Shipek grab	744		-0,53	34,87	no	66	37	47	-25	30	51							66,6297	-25,5142	1993	7	13	04:25	00:00	0.1	NA		NA	Sand.	Fáein sandkorn, vatn tært.
2518	HM-1-93	16	detr. sledge (Sneli)	749	746	-0,53	34,87		66	36	94	-25	33	59	66	36	79	-25	34	38	66,6261	-25,5664	1993	7	13	05:25	05:40	50.0	NA		NA	Gravely sand.	Bone from a whale (?), Gorgonocephalus, sponges.
2519	HM-1-93	17	Shipek grab	160		5,66	35,01		66	44	94	-24	33	2							66,7594	-24,5506	1993	7	13	09:40	00:00	NA	NA		NA		
2520	HM-1-93	17	Triangle dredge	155	154	5,66	35,01		66	45	16	-24	32	43	66	45	20	-24	32	35	66,7544	-24,5453	1993	7	13	10:02	10:06	NA	NA		NA	Rocks mixed with gravel.	sample
2521	HM-1-93	18	Shipek grab	263		5,68	34,98		66	54	15	-24	13	70							66,9042	-24,2361	1993	7	13	11:30	00:00	0.3	NA		NA	Silty sand with gravel.	Vatn tært.
2522	HM-1-93	18	detr. sledge (Sneli)	252	254	5,68	34,98	no	66	54	47	-24	11	60	66	54	52	-24	11	13	66,9131	-24,2	1993	7	13	11:57	12:07	150.0		50	NA	Gravely sand and stones/boulders.	High abundance of ophiuroids.
2523	HM-1-93	19	Shipek grab	230		5,64	35	no	66	57	20	-23	59	77							66,9556	-24,0047	1993	7	13	12:05	00:00	1.0	NA		NA	Silty sand.	fíngerður sandur; leirlitað vatn
2524	HM-1-93	19	detr. sledge (Sneli)	213	216	5,64	35	no	66	56	90	-23	59	73	66	56	73	-23	59	78	66,9583	-24,0036	1993	7	13	13:27	13:37	150.0		50	NA	Sandy gravel with stones/boulders.	Divers sample: ascidiaceans+ophiuroids (stuck to stones), encrusting bryozoans+porifera, brachiopods, asteroids. Pluck "fraction" taken from boulders.
2525	HM-1-93	20	Shipek grab	225		5,61	35,01	no	66	36	3	-23	59	1							66,6008	-23,9836	1993	7	13	16:15	00:00	2.0	NA		NA	Silty shellsand.	fíngerður skeljasandur, vatn leirlitað. Mikið af burstaormapípum
2526	HM-1-93	20	detr. sledge (Sneli)	226	225	5,61	35,01	no	66	36	34	-23	58	61	66	36	48	-23	58	39	66,6094	-23,9836	1993	7	13	16:37	16:47	50.0		50	NA	Silty sand.	Mass of tube building polychaets, ophiuroids, Ctenodiscus, amphipods.
2527	HM-1-93	20	RP sledge	225	226	5,61	35,01	no	66	36	93	-23	57	65	66	37	8	-23	57	54	66,6258	-23,9681	1993	7	13	17:23	17:38	10.0		10	NA		Yoldiella lucida (x8) picked from 2 mm sieve (Páll Marvins.)
2528	HM-1-93	20	Agassiz trawl	222	218	5,61	35,01		66	37	52	-23	55	93	66	37	61	-23	55	41	66,6311	-23,9425	1993	7	13	19:38	19:53	30.0	NA		30		Periphylla periphylla (11 cm bell-height). Very divers sample.
2529	HM-1-93	21	Shipek grab	135		5,62	34,98	no	66	24	93	-23	50	19							66,4258	-23,8386	1993	7	13	21:32	00:00	0.3	NA		NA	Fine sand.	tært vatn.
2530	HM-1-93	21	detr. sledge (Sneli)	138	152	5,62	34,98	no	66	25	9	-23	49	72	66	25	25	-23	49	47	66,4192	-23,8367	1993	7	13	21:49	21:59	30.0	NA		NA	Sand and stones/boulders.	
2531	HM-1-93	21	RP sledge	150	154	5,62	34,98	no	66	25	57	-23	48	34	66	25	70	-23	48	3	66,4325	-23,8094	1993	7	13	22:30	22:40	10.0		10	NA	Sand.	D.K.
2532	HM-1-93	22	Shipek grab	80		5,51	34,86		66	16	95	-23	59	0							66,2931	-23,9833	1993	7	13	23:51	00:00	0.3	NA		NA	Silty sand.	
2533	HM-1-93	22	Triangle dredge	77	76	5,51	34,86		66	16	90	-23	58	46	66	16	92	-23	58	37	66,2917	-23,9794	1993	7	14	00:08	00:13	10.0		10	NA	Sand and stones/boulders.	Big ascidiance, rock with cirripeds, ascidiance, polychaets, bryozoans, hydrozoans and ophiuroids. Also Brachiura+ other decapods.
2534	HM-1-93	23	Shipek grab	35		7,68	34,38		66	10	0	-23	41	79							66,1667	-23,7053	1993	7	14	01:15	00:00	0.0	NA		NA		Tóm skúffa, harður botn, notuð skrapa f. dýrasýni.
2535	HM-1-93	23	Triangle dredge	35	35	7,68	34,38		66	10	6	-23	41	95	66	10	16	-23	41	98	66,1683	-23,7097	1993	7	14	01:24	01:29	30.0	NA		30	No sediment.	Few specimens of Cucumaria frondosa, Modiolus modiolus and ascidiance were preserved. All gastropods + decapods preserved.
2536	HM-1-93	24	Shipek grab	43		6,85	34,74		66	14	95	-23	38	90							66,2597	-23,6583	1993	7	14	02:10	00:00	0.0	NA		NA		Tóm skúffa, skrapa var full af öðu (brot+lifandi).
2537	HM-1-93	24	Triangle dredge	44	42	6,85	34,74	no	66	14	97	-23	38	57	66	14	96	-23	38	16	66,2603	-23,6492	1993	7	14	02:18	02:23	150.0	NA		150	Broken shells (M. modiolus) mixed w	Big lumps of M. modiolus with associated fauna.
2538	HM-1-93	25	Shipek grab	116		5,52	34,88	yes	66	15	3	-23	17	99							66,2508	-23,3108	1993	7	14	04:00	00:00	3.0	NA		NA	Sandy silt.	Efsta lag grábrúnt, undir svartur leir, vottur af br.lykt.
2539	HM-1-93	25	detr. sledge (Sneli)	115	115	5,52	34,88	yes	66	15	3	-23	17	32	66	15	3	-23	16	94	66,2508	-23,2922	1993	7	14	04:14	04:19	150.0		60	NA	Silty sand.	Very soft mud, surface sediment light brown, deeper sediment black. 0.5 mm and 1 mm fraction sieved from 40 l, 5 mm from all 60 l.
2540	HM-1-93	25	RP sledge	115	115	5,52	34,88		66	15	2	-23	17	41	66	15	3	-23	16	81	66,2506	-23,2947	1993	7	14	04:53	05:03	10.0		10	NA		
2541	HM-1-93	26	Shipek grab	98		5,7	34,78	yes	66	7	71	-23	1	44							66,1364	-23,0289	1993	7	14	06:20	00:00	4.0	NA		NA	Silt.	
2542	HM-1-93	26	detr. sledge (Sneli)	103	103	5,7	34,78	yes	66	7	64	-23	0	72	66	7	56	-23	0	40	66,1344	-23,02	1993	7	14	06:39	06:49	60.0		30	NA	Silt.	2543 - recorded as
2544	HM-1-93	27	Shipek grab	64		6,25	34,62	yes	66	4	31	-22	57	4							66,0753	-22,9511	1993	7	14	08:20	00:00	4.0	NA		NA	Silt.	
2545	HM-1-93	27	RP sledge	67	72	6,25	34,62		66	4	49	-22	57	1	66	4	64	-22	56	90	66,0803	-22,9503	1993	7	14	08:32	08:42	1.0		1	NA	Silt.	
2546	HM-1-93	27	detr. sledge (Sneli)	71	68	6,25	34,62		66	4	67	-22	56	84	66	4	52	-22	56	95	66,0853	-22,9567	1993	7	14	09:02	09:12	60.0		30	NA	Silt.	
2548	HM-1-93	27	Triangle dredge	64	19	6,25	34,62		66	7	30	-23	1	49	66	7	1	-23	1	52	66,125	-23,0303	1993	7	14	10:20	10:32	50.0	NA		50	Rocks.	
2549	HM-1-93	28	Triangle dredge	39	28	5,64	34,84		66	14	13	-23	0	94	66	14	7	-23	1	4	66,2369	-23,0261	1993	7	14	11:53	12:00	20.0	NA		20		Dead shells of Chlamis islandica. All animals picked except Asterias rubens (x3) and Cucumaria frondosa (x2), S. droebachiensis (x4). Lithothamnion common on stones and shells. Cliona sp. (boring sponge) in shells.
2550	HM-1-93	29	Shipek grab	72		4,83	34,6	no	66	15	75	-22	56	75							66,2708	-22,9542	1993	7	14	13:10	00:00	1.0	NA		NA	Silty sand with gravel.	fíngerður sandur blanda-ur leir og nokkrum völusteinum.
2551	HM-1-93	29	Triangle dredge	77	71	4,83	34,6	no	66	15	82	-22	56	69	66	15	85	-22	55	82	66,2728	-22,9525	1993	7	14	13:26	13:36	50.0		30	NA	Sandy silt.	Silt mixed with fine shell sand. Many dead Cerastoderma sp.
2552	HM-1-93	30	Shipek grab	86		4,65	34,61	yes	66	16	0	-22	40	82							66,2667	-22,6894	1993	7	14	14:25	00:00	3.0	NA		NA	Silt.	Leir grábrúnn efst en dökkleitur neðar. Vottur af brennisteinslykt.
2553	HM-1-93	30	detr. sledge (Sneli)	84	84	4,65	34,61	no	66	16	10	-22	40	40	66	16	12	-22	40	25	66,2694	-22,6778	1993	7	14	14:40	14:45	80.0		60	NA	Silt.	Very few animals, sample poor.
2554	HM-1-93	30	RP sledge	78	74	4,65	34,61		66	16	8	-22	39	4	66	16	7	-22	38	24	66,2689	-22,6511	1993	7	14	15:05	15:15	1.0		1	NA		Poor sample, few Pandalus borealis, Sagitta sp. and fish larvaes.
2555	HM-1-93	31	Shipek grab	20		7,23	34,34	no	66	21	73	-23	6	49							66,3703	-23,1136	1993	7	14	17:35	00:00	0.5	NA		NA	Sand.	þéttur fíngerður sandur, vatn tært.
2556	HM-1-93	31	RP sledge	20	20	7,23	34,34		66	21	75	-23	6	19	66	21	80	-23	5	40	66,3708	-23,1053	1993	7	14	17:42	17:52	NA	NA		NA		Mysids, cumaceans, amphipods and fish larvaes.
2557	HM-1-93	31	detr. sledge (Sneli)	20	20	7,23	34,34		66	21	90	-23	4	93	66	21	81	-23	5	22	66,375	-23,0925	1993	7	14	18:08	18:18	NA	NA		NA	Sand.	
2558	HM-1-93	32	detr. sledge (Sneli)	30	30	7,23	34,34		66	22	53	-23	7	67	66	22	68	-23	7	46	66,3814	-23,1353	1993	7	14	18:38	18:48	NA	NA		NA		
2559	HM-1-93	32	RP sledge	30	30	7,23	34,34		66	22	60	-23	7	38	66	22	79	-23	7	25	66,3833	-23,1272	1993	7	14	19:06	00:00	NA	NA		NA	Sand.	Poor sample.
2560	HM-1-93	33	Shipek grab	90		5,7	34,87	no	66	30	1	-23	27	11							66,5003	-23,4531	1993	7	14	20:25	00:00	1.maí	NA		NA	Sand.	fínn sandur, tært vatn.
2561	HM-1-93	33	detr. sledge (Sneli)	91	88	5,7	34,87	no	66	30	34	-23	27	7	66	30	52	-21	27	6	66,5094	-23,4519	1993	7	14	20:42	20:52	80.0		20	NA	Coarsesand.	Not much life. Spisula elliptica.
2562	HM-1-93	33	RP sledge	91	91	5,7	34,87	no	66	30	26	-23	26	73	66	30	42	-23	26	61	66,5072	-23,4536	1993	7	14	21:25	21:35	10.0		10	NA	Fine sand.	Not much life.
2563	HM-1-93	34	Shipek grab	122		5,47	34,97	no	66	45	0	-23	12	0							66,75	-23,2	1993	7	14	23:08	00:00	0.2	NA		NA	Silty sand.	
2564	HM-1-93	34	detr. sledge (Sneli)	122	123	5,47	34,97	no	66	45	2	-23	12	84	66	45	5	-23	13	48	66,7506	-23,2233	1993	7	14	23:25	23:35	80.0		30	NA	Shell sand mixed with gravel and st	
2565	HM-1-93	35	Shipek grab	180		5,52	35,01	no	66	50	8	-23	9	22							66,8356	-23,1561	1993	7	15	00:40	00:00	1.0	NA		NA	Silty sand and gravel.	
2566	HM-1-93	35	detr. sledge (Sneli)	196	201	5,52	35,01	no	66	50	33	-23	10	43	66	50	46	-23	10	90	66,8425	-23,1786	1993	7	15	01:04	01:14	120.0		25	NA	Black volcanic gravely sand and sto	0.5 mm and 1 mm fraction sieved from 25 l of sediment; 5 mm fraction from 60 l of sediment.
2567	HM-1-93	36	Shipek grab	192		5,7	35,01	no	66	55	4	-23	30	7							66,9178	-23,5019	1993	7	15	02:40	00:00	0.5	NA		NA	Silty sand and gravel.	Blandaður sandur, skeljasandur efst og svartur neðar. Steinvölur. Leirlitað vatn.
2568	HM-1-93	36	detr. sledge (Sneli)	196	201	5,7	35,01	no	66	55	30	-23	30	97	66	55	37	-23	31	56	66,925	-23,5269	1993	7	15	03:02	03:12	120.0		60	NA	Black volcanic gravely sand and sto	einnig merkt með 2660
2569	HM-1-93	37	Shipek grab	354		-0,15	34,85		67	2	91	-23	58	20							67,0586	-23,9722	1993	7	15	04:55	00:00	0.0	NA		NA		
2570	HM-1-93	37	detr. sledge (Sneli)	370	377	-0,15	34,85	no	67	3	8	-23	59	17	67	3	18	-23	59	68	67,0522	-23,9881	1993	7	15	05:25	05:35	80.0		30	NA	Gravely sand and stones/boulders.	Divers sample of echinoderms, molluscs and porifera.
2571	HM-1-93	38	Shipek grab	485		-0,47	34,86		67	4	90	-24	6	17							67,0917	-24,1047	1993	7	15	06:35	00:00	NA	NA		NA	Sandy silt.	
2572	HM-1-93	38	detr. sledge (Sneli)	495	496	-0,47	34,86		67	5	65	-24	5	57	67	5	80	-24	5	29	67,1014	-24,0992	1993	7	15	07:53	07:43	NA	NA		NA		
2573	HM-1-93	38	RP sledge	489	489	-0,47	34,86		67	5	95	-24	4	66	67	5	81	-24	4	78	67,1097	-24,085	1993	7	15	09:15	09:25	NA	NA		NA		D.K.
2574	HM-1-93	39	Shipek grab	797		-0,53	34,86		67	8	63	-24	20	84							67,1508	-24,3567	1993	7	15	11:15	00:00	NA	NA		NA	Sandy silt and gravel.	
2575	HM-1-93	39	RP sledge	800	794	-0,53	34,86		67	9	64	-24	19	31	67	9	86	-24	18	78	67,1678	-24,3253	1993	7	15	12:33	12:48	12.0	NA		NA		Divers sample with large sponges and many crinoids.
2576	HM-1-93	39	detr. sledge (Sneli)	781	784	-0,53	34,86	no	67	8	41	-24	20	7	67	8	19	-24	20	60	67,1447	-24,3353	1993	7	15	14:40	14:50	150.0		60	NA	Sandy silt with stones/boulders.	Very divers sample with large sponges.
2577	HM-1-93	40	Shipek grab	1002		-0,58	34,87	no	67	9	86	-24	35	36							67,1739	-24,5933	1993	7	15	17:20	00:00	2.0	NA		NA	Sandy silt with gravel.	fíngerður brúnn leir og nokkrar steinvölur.

2578	HM-1-93	40	detr. sledge (Sneli)	1002	996	-0,58	34,87	no	67	8	22	-24	36	66	67	7	94	-24	36	84	67,1394	-24,6183	1993	7	15	18:38	18:53	50.0		20	NA		Sandy silt mixed with gravel and bo	Not much life except sponges.	
2579	HM-1-93	40	RP sledge	996	994	-0,58	34,87		67	5	75	-24	43	27	67	5	55	-24	43	72	67,1042	-24,7242	1993	7	15	21:00	21:15	NA	NA		NA			D.K.	
2580	HM-1-93	41	Shipek grab	719		-0,5	34,87	no	67	43	13	-22	36	57							67,7203	-22,6158	1993	7	16	04:40	00:00	1.0	NA		NA		Sandy silt.	Brúnn leir.	
2581	HM-1-93	41	RP sledge	719	720	-0,5	34,87		67	43	20	-22	34	46	67	43	26	-22	33	89	67,7222	-22,5794	1993	7	16	05:43	05:58	NA	NA		NA			Organic material cloged the 0.5 mm sieve when decanting. 4 mm fraction together with the 2 mm one.	
2582	HM-1-93	41	detr. sledge (Sneli)	721	722	-0,5	34,87		67	43	76	-22	28	84	67	43	80	-22	28	40	67,7378	-22,49	1993	7	16	07:51	08:06	NA	NA		NA		Sandy silt mixed with gravel and st		2
2583	HM-1-93	42	RP sledge	605	607	-0,54	34,87		67	35	90	-22	23	23	67	36	2	-22	22	52	67,6083	-22,3897	1993	7	16	10:51	11:06	NA	NA		NA			Slimy sediment. Not many animals in the sample.	
2584	HM-1-93	43	Shipek grab	449		-0,46	34,87	no	67	24	82	-22	21	42							67,4228	-22,3617	1993	7	16	13:05	00:00	4.0	NA		NA		Sandy silt.	Grábrúnn leir.	
2585	HM-1-93	43	RP sledge	450	450	-0,46	34,87		67	24	77	-22	23	86	67	24	81	-22	25	0	67,4214	-22,4072	1993	7	16	13:41	13:56	10.0		10	NA			Divers sample.	
2586	HM-1-93	43	detr. sledge (Sneli)	450	450	-0,46	34,87	no	67	25	5	-22	26	5	67	25	5	-22	25	72	67,4181	-22,4347	1993	7	16	14:56	15:06	100.0		60	NA		Silt.	Very fine mud, most of the sediment went through the 0.5 mm sieve. Divers sample of polychaets.	
2587	HM-1-93	44	Shipek grab	357		-0,47	34,87	no	67	19	81	-22	33	19							67,3392	-22,5553	1993	7	16	16:25	00:00	4.0	NA		NA		Silt.	Grábrúnn leir, mjög fíngerður.	
2588	HM-1-93	44	detr. sledge (Sneli)	356	357	-0,47	34,87	no	67	19	86	-22	31	93	67	19	86	-22	31	42	67,3406	-22,5425	1993	7	16	16:55	17:05	100.0		60	NA		Sandy silt.	Fine mud, most of sediment went through the 0.5 mm sieve.	
2589	HM-1-93	44	RP sledge	355	360	-0,47	34,87	no	67	19	77	-22	33	9	67	19	76	-22	34	0	67,3381	-22,5525	1993	7	16	17:51	18:01	1.0		1	NA		Organic sediment.		
2590	HM-1-93	45	Shipek grab	318		0,12	34,84	yes	67	10	90	-22	25	42							67,1917	-22,4283	1993	7	16	19:20	00:00	4.0	NA		NA		Silt.	Fínn þéttur leir, vottur af brennisteinslykt.	
2591	HM-1-93	45	RP sledge	333	331	0,12	34,84	no	67	12	53	-22	25	46	67	12	64	-22	25	63	67,2147	-22,4294	1993	7	16	21:03	21:13	10.0		10	NA		Organic sediment.	Good sample of crustaceans and ophiuroids. Porifera.	
2592	HM-1-93	45	detr. sledge (Sneli)	333	331	0,12	34,84		67	12	53	-22	25	46	67	12	64	-22	25	63	67,2147	-22,4294	1993	7	16	21:03	21:13	NA	NA		NA			Pluck and 5 mm fraction in the same bucket.	
2593	HM-1-93	46	Shipek grab	217		5,41	34,99	no	66	59	96	-22	37	97							67,01	-22,6436	1993	7	16	23:07	00:00	1.jan	NA		NA		Sandy silt with gravel.		
2594	HM-1-93	46	detr. sledge (Sneli)	215	213	5,41	34,99	no	66	59	76	-22	36	50	66	59	71	-22	36	50	67,0044	-22,6139	1993	7	16	23:31	23:41	120.0		60	NA		Silty sand and gravel.	0.5 mm and 1 mm fractions sieved from 30 l of sediment, 5 mm fraction from 60 l.	
2595	HM-1-93	46	RP sledge	203	205	5,41	34,99		67	0	10	-22	34	17	67	0	16	-22	33	39	67,0028	-22,5714	1993	7	16	00:24	00:39	10.0		5	NA			5 l sieved on Endecot sieves, rest (5 l) on 5 mm "sneli" sieve.	
2596	HM-1-93	47	Shipek grab	130		5,43	34,99	no	66	51	83	-22	25	4							66,8731	-22,4178	1993	7	17	01:50	00:00	0.5	NA		NA		Silty sand.	Fíngerður skeljasandur, vatn tært.	
2597	HM-1-93	47	detr. sledge (Sneli)	132	133	5,43	34,99	no	66	51	99	-22	24	49	66	52	0	-22	24	0	66,8775	-22,4136	1993	7	17	02:06	02:16	100.0		60	NA		Gravely sand with stones/boulders.	Divers sample.	
2598	HM-1-93	48	Shipek grab	87		5,25	34,94	no	66	46	97	-21	34	10							66,7936	-21,5694	1993	7	17	04:25	00:00	0.2	NA		NA		Sandy gravel with silt.	Steinvölur me- svolitlum sandi og leir.	
2599	HM-1-93	48	Triangle dredge	83	84	5,25	34,94		66	46	93	-21	33	71	66	46	88	-21	33	42	66,7925	-21,5697	1993	7	17	04:45	04:50	NA	NA		NA		Rocks.	Three big rocks + gravel. Porifera and other animals picked from the rocks.	
2600	HM-1-93	49	Shipek grab	344		1,49	34,76		66	38	88	-20	57	5							66,6578	-20,9514	1993	7	17	06:50	00:00	NA	NA		NA				
2601	HM-1-93	49	Agassiz trawl	335	336	1,49	34,76		66	39	14	-20	55	71	66	39	28	-20	55	24	66,6539	-20,9364	1993	7	17	07:33	07:48	NA	NA		NA			Poor sample.	
2602	HM-1-94	1	Shipek grab	429		-0,31	34,89		66	55	30	-17	58	81							66,925	-17,9892	1994	7	10	03:40	00:00	0.1	NA		NA		Sandy silt.	Lítið sýni	
2603	HM-1-94	1	detr. sledge (Sneli)	433		-0,31	34,89		66	55	90	-17	55	80							66,9417	-17,9389	1994	7	10	00:00	06:00	100.0		100	NA		Sandy silt	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	435	436	-0,31	34,89		66	56	22	-17	56	35	66	56	39	-17	55	83	66,9394	-17,9431	1994	7	10	09:02	09:22	20.0	NA			20		soap stones, asteroids, ophiuroids, holothuroids, sponges, gastropods, cephalopods, fish. Catch was clean, mixed with lumps of "soap stone", few large stones, echinoderms dominating group.	
2606	HM-1-94	1	RP sledge	435	431	-0,31	34,89	no	66	56	4	-17	56	23	66	56	33	-17	54	98	66,9344	-17,9397	1994	7	10	10:50	11:10	10.0		10	NA		Muddy sand	A lot of Lycodes, Thyacira, crustaceans and sponge spicules.	
2607	HM-1-94	2	Shipek grab	252		2,95	34,89	no	67	0	0	-17	26	0							67	-17,4333	1994	7	10	15:15	00:00	1.0	NA		NA		Sand	Mostly water	
2608	HM-1-94	2	detr. sledge (Sneli)	246	236	2,95	34,89	no	67	0	33	-17	24	63	67	0	51	-17	23	58	67,0092	-17,4175	1994	7	10	17:47	18:01	150.0		75	NA		Muddy gravel with few stones	Few animals, mostly small ophiuroids and molluscs.	
2609	HM-1-94	2	Agassiz trawl	245	238	2,95	34,89		67	0	42	-17	24	40	67	0	59	-17	23	26	67,0117	-17,4111	1994	7	10	19:10	19:30	100.0	NA		NA		Clay stone	Clay stone, max diam. 30cm, few animals: sponges (Phabellia) andopiuroids most common, some hydrozoans. Fish (Raja, Sebastes etc.) thrown owerboard.	
2610	HM-1-94	2	RP sledge	248	238	2,95	34,89		67	0	25	-17	25	1	67	0	52	-17	23	78	67,0069	-17,4169	1994	7	10	20:35	20:55	6.0		6	NA		Sandy silt	Very rich sample. Opening-closing mechanism of sledge damaged.	
2611	HM-1-94	3	Shipek grab	324		-0,36	34,89		67	7	60	-17	4	20							67,1333	-17,0722	1994	7	10	22:36	00:00	1.maí	NA		NA			Mostly water	
2612	HM-1-94	3	detr. sledge (Sneli)	350	372	-0,36	34,89		67	7	60	-17	4	60	67	8	27	-17	0	95	67,1333	-17,0833	1994	7	11	23:23	23:43	65.0		40	NA		Silty sand	Sample rich in animals	
2613	HM-1-94	3	RP sledge	362	381	-0,36	34,89		67	8	15	-17	1	50	67	8	43	-17	0	18	67,1375	-17,0306	1994	7	11	01:30	01:50	15.0		15	NA		Silty sand	Lot of echinoderms, sponges, Lycodes and foraminifers	
2614	HM-1-94	4	Shipek grab	497		-0,52	34,9		67	10	60	-16	52	42							67,1833	-16,8783	1994	7	11	03:15	00:00	0.3	NA		NA		Sand mixed with silt and gravel		
2615	HM-1-94	4	detr. sledge (Sneli)	528	538	-0,52	34,9		67	11	22	-16	50	92	67	11	62	-16	49	97	67,1894	-16,8589	1994	7	11	04:09	04:25	90.0		70	NA		Sandy silt	Species rich sample. Lot of echinoderms,pycnogonids,few echiuroids.	
2616	HM-1-94	4	RP sledge	535	535	-0,52	34,9		67	11	38	-16	50	40	67	11	75	-16	49	45	67,1939	-16,8444	1994	7	11	07:09	07:24	2.0		2	NA			D.K.	
2617	HM-1-94	5	Shipek grab	586		-0,55	34,9		67	15	40	-16	41	80							67,2611	-16,7056	1994	7	11	08:55	00:00	1.0	NA		NA			Mostly water	
2618	HM-1-94	5	detr. sledge (Sneli)	597	602	-0,55	34,9		67	16	34	-16	39	33	67	16	67	-16	38	33	67,2761	-16,6592	1994	7	11	09:55	10:15	100.0		100	NA		Silt	Very fine mud, sponge spicules clogging sieves. Dominating animals: large polychaets, Virgularia, Chondrocladia	
2619	HM-1-94	5	RP sledge	600	606	-0,55	34,9		67	16	86	-16	37	77	67	16	67	-16	38	78	67,2906	-16,6381	1994	7	11	12:02	12:22	15.0		15	NA		Silt	Fine mud with detritus. Most of material (detritus?) on 2mm sieve. Many Thyasira	
2620	HM-1-94	6	Shipek grab	910		-0,55	34,9		67	33	70	-16	36	10							67,5694	-16,6028	1994	7	11	14:35	00:00	4.0	NA		NA		Silt	Full grab.	
2621	HM-1-94	6	RP sledge	896	894	-0,6	34,9		67	34	2	-16	32	41	67	34	11	-16	31	26	67,5672	-16,5447	1994	7	11	15:41	16:01	0.1		0	NA			The sledge did not reach bottom. Planktonic organisms in sample.	
2622	HM-1-94	6	RP sledge	894	896	-0,55	34,9		67	33	93	-16	32	26	67	33	85	-16	33	7	67,5758	-16,5406	1994	7	11	17:30	17:50	5.0		5	NA		Silt	Sample very rich in animals of different sizes. Dominating: Ophiuroids, Asteroids, Holothuroids, Echinoids, Octocorals.	
2623	HM-1-94	6	Agassiz trawl	902	904	-0,55	34,9		67	33	86	-16	34	25	67	33	91	-16	34	14	67,5739	-16,5736	1994	7	11	19:30	19:50	20.0	NA			20		The catch was dominated by Ophiupleura borealis and Bathybiaster vexillifer. Number of Pontaster tenuispinus and Malpodonia sp.(?), Polymastia (sponge),crinoids,polychaets,crustacea. 2/3 of O. borealis kept.	
2624	HM-1-94	6	detr. sledge (Sneli)	904	910	-0,55	34,9		67	33	97	-16	34	41	67	33	80	-16	36	8	67,5769	-16,5781	1994	7	11	21:05	21:55	200.0		100	NA		Silt	Very few animals - strongly contrasting to samples 2622 and 2623	
2625	HM-1-94	7	Shipek grab	759		-0,56	34,9		67	25	60	-16	12	80							67,4333	-16,2222	1994	7	12	00:50	00:00	4.0	NA		NA		Silt	Very fine mud.	
2626	HM-1-94	7	detr. sledge (Sneli)	748	747	-0,56	34,9		67	25	59	-16	10	31	67	25	57	-16	9	10	67,4331	-16,1753	1994	7	12	01:55	02:20	30.0		30	NA		Silt	Very small sample and few animals. Probably to short wire.	
2627	HM-1-94	7	RP sledge	748	748	-0,56	34,9		67	25	43	-16	9	73	67	25	49	-16	11	13	67,4286	-16,1703	1994	7	12	03:32	03:52	20.0		20	NA		Silt	Fine mud and some detritus. Rich crustacean sample and agglutinating foraminiferans	
2628	HM-1-94	8	Shipek grab	592		-0,55	34,9		67	19	70	-16	9	80							67,3361	-16,1722	1994	7	12	05:45	00:00	3.0	NA		NA		Silt		
2629	HM-1-94	8	detr. sledge (Sneli)	602	604	-0,55	34,9		67	19	71	-16	7	10	67	19	69	-16	5	99	67,3364	-16,1194	1994	7	12	06:50	07:10	2.0		2	NA		Silt	Umbellula hanging all over sledge, some large. Contents washed practically clean. Virgularia-like pennatulaceans + polycgaet mudtubes,few holoth. + crustaceans. Sledge prob. hit Umbellula field,slided over -> empty	
2630	HM-1-94	9	Shipek grab	700		-0,57	34,9		67	23	27	-16	1	85							67,3908	-16,0403	1994	7	12	11:00	00:00	NA	NA		NA		Silt	Very small sample, mostly water	
2631	HM-1-94	9	detr. sledge (Sneli)	699	695	-0,57	34,9		67	23	22	-15	58	39	67	23	17	-15	57	11	67,3894	-15,9775	1994	7	12	12:07	12:27	90.0		50	NA		Silt	Very fine mud. Some polychaets, priapulus and sea-pens.	
2632	HM-1-94	9	Agassiz trawl	696	695	-0,57	34,9		67	23	2	-15	57	10	67	23	4	-15	57	75	67,3839	-15,9528	1994	7	12	13:55	14:15	NA	NA		NA			Sample rich in Echinoderms, gastropods, sponges, tunichaets, crustaceans. Some Amathillopsis spinigera (amphipoda)clinging to the stem of asponge.	
2633	HM-1-94	10	Smögen box core	790		-0,57	34,9		67	29	60	-15	45	70							67,5	-15,7694	1994	7	12	16:00	00:00	10.0		10	NA		Silt	Sediment sample taken from corer. Subsample taken for meiofauna (Jörundur)	
2634	HM-1-94	10	detr. sledge (Sneli)	795	796	-0,57	34,9		67	29	76	-15	47	85	67	29	87	-15	48	88	67,5044	-15,8069	1994	7	12	17:12	17:32	30.0		30	NA		Silt	Few animals in general, but large numbers of Sabellid polychaets, 3x Priapulus, 1x Bonellia, various polychaets	
2635	HM-1-94	10	Agassiz trawl	795	792	-0,57	34,9		67	29	78	-15	47	85	67	29	66	-15	46	66	67,505	-15,8069	1994	7	12	19:10	19:30	30.0	NA			30		Echinoderms dominating: B. vexillifer, Pontaster tenuispinus,Hymenaster sp.,Ophiuplura,Gorgonocephalus,Crinoids. Buccin·m-like gastropods,Cephalopods,Stylocordyla borealis+few other sponges,sea-anemones,tubebuild pol	
2636	HM-1-94	11	Shipek grab	1000		-0,59	34,91		67	48	40	-15	27	10							67,8111	-15,4528	1994	7	12	23:00	00:00	3.0	NA		NA		Silt	Grab almost full.	
2637	HM-1-94	11	detr. sledge (Sneli)	1010	1006	-0,59	34,91		67	48	63	-15	30	28	67	48	61	-15	31	17	67,8175	-15,5078	1994	7	13	01:05	01:25	50.0		50	NA		Silt	Very fine mud. almost all going through the 0.5 mm sieve. Polychaets, crustaceans, few bivalves.	
2638	HM-1-94	11	RP sledge	1009	1007	-0,59	34,91		67	48	68	-15	30	18	67	48	64	-15	29	16	67,8189	-15,505	1994	7	13	03:18	03:38	15.0		15	NA		Silt	Lot of agglutinating foraminiferans. 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	Shipek grab	1101		-0,61	34,91		67	55	80	-15	27	10							67,9389	-15,4528	1994	7	13	05:25	00:00	0.0	NA		NA			Grab empty. Sediment sample taken from the detritus sledge (Sneli-sledge)	
2640	HM-1-94	12	detr. sledge (Sneli)	1097	1096	-0,61	34,91		67	55	71	-15	21	81	67	55	75	-15	20	73	67,9364	-15,3725	1994	7	13	07:01	07:21	150.0		150	NA		Silt	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	1098	1102	-0,61	34,91		67	55	90	-15	21	30	67	55	88	-15	22	48	67,9417	-15,3583	1994	7	13	09:43	10:03	10.0	NA			10		Mostly echinoderms, especially Bathybiaster vexillifera and Ophiopleura borealis. Holothurians, Mycale sp. (sponge), anthozoans, polychaets and shrimps.	
2642	HM-1-94	12	RP sledge	1098	1095	-0,61	34,91		67	55	91	-15	21	29	67	55	85	-15	20	16	67,9419	-15,3581	1994	7	13	12:13	12:33	30.0		8	NA		Silt	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	Shipek grab	1200		-0,64	34,91		68	0	73	-15	18	30							68,0203	-15,3083	1994	7	13	16:00	00:00	0.0	NA		NA			Empty grab.	
2644	HM-1-94	13	RP sledge	1202	1194	-0,64	34,91		68	1	15	-15	14	67	68	1	10	-15	13	25	68,0208	-15,2519	1994	7	13	17:03	17:23	30.0		15	NA			Half of the sample sieved with whole range of sieves. The other half sieved through 5 and 1 mm.	
2645	HM-1-94	13	detr. sledge (Sneli)	1203	1201	-0,64	34,91		68	1	14	-15	15	42	68	0	99	-15	17	8	68,0206	-15,2617	1994	7	13	19:29	19:49	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	Shipek grab	1303		-0,72	34,91		68	5	0	-15	23	3							68,0833	-15,3842	1994	7	13	21:06	00:00	3.0	NA		NA		Silt		
2647	HM-1-94	14	detr. sledge (Sneli)	1304	1296	-0,72	34,91		68	4	92	-15	19	33	68	4	92	-15	18	0	68,0922	-15,3258	1994	7	13	23:43	00:03	60.0		60	NA		Silt	Fine mud. Only few animals.	
2648	HM-1-94	14	RP sledge	1306	1310	-0,72	34,91		68	5	9	-15	18	65	68	5	12	-15	19	58	68,0858	-15,3181	1994	7	14	02:21	02:41	30.0		10	NA		Silt	10 liters of sample sieved with whole range of sieves, rest (20 l) through 5 and 1 mm sieves+ pluck. Fine mud with foraminifera, many ophiuroids. Only 1/2 of 0.5 mm fraction kept.	
2649	HM-1-94	14	Agassiz trawl	1305	1300	-0,72	34,91		68	5	18	-15	18	10	68	5	12	-15	17	7	68,0883	-15,3028	1994	7	14	05:00	05:20	2.0	NA			2		Only echinoderms apart from a single Pycnogonid and gastropod: Bathybiaster, Pontaster, Hymenaster and Ophiupleura. 1x Lycodes. Very small sample	
2650	HM-1-94	15	Shipek grab	900		-0,57	34,91		67	36	0	-15	9	38							67,6	-15,1606	1994	7	14	09:07	00:00	3.0	NA		NA		Silt	Grab full, subsample taken for foraminifers.	
2651	HM-1-94	15	detr. sledge (Sneli)	903	904	-0,57	34,91		67	35	73	-15	6	79	67	35	44	-15	5	69	67,6036	-15,1219	1994	7	14	10:13	10:33	NA	NA		NA			Sledge had been on bottom. It contained some stones and very few animals.	
2652	HM-1-94	15	RP sledge	910	916	-0,57	34,91		67	35	97	-15	7	42	67	36	32	-15	8	35	67,6103	-15,1283	1994	7	14	12:35	12:55	30.0		10	NA		Silt	10 liters sieved through whole range of sieves, 20 liters through 5 and 1 mm sieves. Divers sample of crustaceans. Also mollusks and echinoderms	
2653	HM-1-94	16	Shipek grab	501		-0,55	34,9		67	18	30	-15	4	20							67,3083	-15,0722	1994	7	14	16:10	00:00	0.3	NA		NA		Silty sand	Sandstone, sand packed with silt.	
2654	HM-1-94	16	Triangle dredge	542	549	-0,55	34,9		67	18	25	-15	0	29	67	18	17	-14	58	45	67,3069	-15,0081	1994	7	14	17:00	17:22	0.5	NA			1	Sandstones	Polycheats, pycnogonids and crustaceans.	
2655	HM-1-94	16	RP sledge	549	545	-0,55	34,9		67	18	0	-14	57	29	67	18	6	-14	58	47	67,3	-14,9581	1994	7	14	18:20	18:40	15.0		8	NA			A lot of sponge spicules in the sample. Divers sample but no group of animals dominating: Octocorals, sponges (Paly mastia), holothuroids, ophiuroids, polychaets, gastropods, pycnogonids and diversity of crustaceans	
2656	HM-1-94	16	detr. sledge (Sneli)	547	548	-0,55	34,9		67	18	4	-14	58	18	67	18	0	-14	57	28	67,3011	-14,9717	1994	7	14	19:42	19:57	200.0		100	NA		Silt	Very poor sample. A lot of sponge spicules in the fine sediment 1x large dead Chandrocladia gigantea thrown away.	
2657	HM-1-94	16	Agassiz trawl	546	547	-0,55	34,9		67	17	83	-14	56	10	67	18	1	-14	57	79	67,3064	-14,9361	1994	7	14	21:09	21:24	5.0	NA			5		Mostly echinoderms. Some sponges (Palymastia mammillaria (?)), 1x Lycodes	
2658	HM-1-94	17	Shipek grab	256		2,69	34,9		67	13	74	-15	26	79							67,2372	-15,4553	1994	7	15	00:01	00:00	4.0	NA		NA		Sandy silt		
2659	HM-1-94	17	detr. sledge (Sneli)	262	276	2,69	34,9	yes	67	14	20	-15	27	74	67	14	50	-15	28	34	67,2389	-15,4706	1994	7	15	00:43	01:03	150.0		75	NA		Gravely silt with few stones	Few animals in sample.	
2660	HM-1-94	17	RP sledge	277	265	2,69	34,9		67	14	41	-15	28	42	67	14	3	-15	27	56	67,2447	-15,4783	1994	7	15	02:00	02:20	6.0		6	NA		Sandy silt	Very divers sample	
2661	HM-1-94	18	Shipek grab	350		-0,03	34,87		67	12	90	-16	8	80							67,225	-16,1556	1994	7	15	04:10	00:00	4.0	NA		NA		Silt		
2662	HM-1-94	18	detr. sledge (Sneli)	350	354	-0,03	34,87		67	13	33	-16	9	28	67	13	61	-16	9	60	67,2258	-16,1578	1994	7	15	04:46	05:06	80.0		60	NA		Sandy silt with gravel	Divers sample. Many echinoderms and polychaets. Many tetractinellid sponges.	
2663	HM-1-94	19	Shipek grab	389		0,07	34,88		67	3	90	-16	18	50							67,075	-16,3139	1994	7	15	06:40	00:00	3.0	NA		NA		Silt		
2664	HM-1-94	19	detr. sledge (Sneli)	382	382	0,07	34,88		67	2	82	-16	15	89	67	3	7	-16	16	62	67,0561	-16,2747	1994	7	15	08:40	08:55	200.0		100	NA		Silt	Few animals. Very soft sediment with lot of sponge spicules.	
2665	HM-1-94	19	Agassiz trawl	384	384	0,07	34,88		67	3	10	-16	16	65	67	3	39	-16	17	65	67,0528	-16,2847	1994	7	15	10:10	10:30	10.0		10	NA			Relatively rich sample: many echinoderms, especially Ophiuroids. Asteroids,Holothuroids,Nemertins,bivalvs,octocorals,sponges (Chandiocladia gigantea),hydrozoans,cephalopods.	
2666	HM-1-94	19	RP sledge	382	382	0,07	34,88		67	2	87	-16	16	3	67	3	7	-16	16	90	67,0575	-16,2675	1994	7	15	11:40	12:00	100.0		8	NA			Sledge full of sediment, only a small part of it sieved. Few animals in sample.	
2667	HM-1-94	20	Shipek grab	187		2,55	34,87	no	66	59	70	-15	44	90							67,0028	-15,7583	1994	7	15	13:40	00:00	4.0	NA		NA		Sandy silt		
2668	HM-1-94	20	detr. sledge (Sneli)	187	194	2,55	34,87		66	59	56	-15	44	98	66	59	34	-15	46	59	66,9989	-15,7606	1994	7	15	14:10	14:35	100.0		50	NA		Sandy silt with gravel	Polychaets,echinoderms,sea-anemones,ascidians,holothuroids. A lot of polychaete tubes.	
2669	HM-1-94	20	RP sledge	189	185	2,55	34,87		66	59	16	-15	45	37	66	58	79	-15	43	61	66,9878	-15,7603	1994	7	15	15:10	15:30	0.1		0	NA			Sledge did not reach bottom, current ca. 1.5 knots.	
2670	HM-1-94	20	Agassiz trawl	203	209	2,55	34,87		66	58	30	-15	44	69	66	58	6	-15	46	36	66,975	-15,7525	1994	7	15	16:10	16:30	0.5	NA			1		No sediment. Few species - holothuroids,pycnogonids,1x Lycodes	
2671	HM-1-94	21	Smögen box core	238		2,78	34,89		66	50	20	-16	15	10							66,8389	-16,2528	1994	7	15	17:58	00:00	NA	NA		NA		Silt	Subsample taken for sediment analysis.	
2672	HM-1-94	21	detr. sledge (Sneli)	229	225	2,78	34,89		66	50	12	-16	15	74	66	50	16	-16	16	61	66,8367	-16,2706	1994	7	15	18:48	19:02	100.0		100	NA		Gravely silt	The sledge came up on the safety wire. Very few animals in sample.	
2673	HM-1-94	21	RP sledge	227	222	2,78	34,89		66	50	20	-16	15	74	66	50	24	-16	16	77	66,8389	-16,2706	1994	7	15	20:07	20:24	25.0		10	NA			Part of the sample was sieved with full range of sieves, rest was sieved through 5 and 1 mm sieves. Sponge spicules, sample rich in small animals	
2674	HM-1-94	22	Shipek grab	148		3,68	34,89		66	44	20	-16	50	10							66,7389	-16,8361	1994	7	15	22:00	00:00	2.0	NA		NA		Sand and silt		
2675	HM-1-94	22	RP sledge	150	146	3,68	34,89		66	43	92	-16	50	54	66	43	70	-16	50	70	66,7422	-16,8483	1994	7	15	22:33	22:53	4.0		4	NA			Very rich sample.	
2676	HM-1-94	22	Agassiz trawl	149	150	3,68	34,89		66	43	58	-16	50	88	66	44	1	-16	50	53	66,7328	-16,8578	1994	7	15	23:22	23:37	3.0	NA			3		Small sample, mostly sponges,pycnogonids,ascidians,pogurids,ophiuroids,Henricia. Many Stylocardyla borealis (sponge).	
2677	HM-1-94	23	Shipek grab	75		4,1	34,9	no	66	37	70	-16	41	90							66,6361	-16,7083	1994	7	16	00:45	00:00	0.1	NA		NA		Gravel		
2678	HM-1-94	23	Triangle dredge	77	79	4,1	34,9		66	37	59	-16	41	66	66	37	47	-16	41	49	66,6331	-16,7017	1994	7	16	01:02	01:17	0.0	NA		NA			No sample	
2679	HM-1-94	24	Triangle dredge	39	90	4,5	34,88		66	26	1	-17	10	5	66	25	81	-17	10	96	66,4336	-17,1681	1994	7	16	02:50	03:00	10.0	NA		NA		Rock	Very hard bottom, 5x Echinus esculentus, one overboard.	
2680	HM-1-94	25	Shipek grab	174		3,82	34,88		66	15	0	-17	19	0							66,25	-17,3167	1994	7	16	04:10	00:00	4.0	NA		NA		Silt	Very fine mud, surface of sediment light brown.	
2681	HM-1-94	25	detr. sledge (Sneli)	178	182	3,82	34,88	yes	66	15	21	-17	19	62	66	15	44	-17	20	49	66,2558	-17,3339	1994	7	16	04:30	04:50	100.0		50	NA		Silt	Very fine mud. Not much life in the sample. Polychaets.	
2682	HM-1-94	25	RP sledge	181	174	3,82	34,88		66	15	34	-17	19	68	66	15	11	-17	18	75	66,2594	-17,3356	1994	7	16	05:35	05:55	8.0		4	NA			Rich sample. 4 liters sieved through full range of sieves, 4 liters through 5 mm sieve.	
2683	HM-1-94	25	Agassiz trawl	178	181	3,82	34,88		66	15	35	-17	19	1	66	15	57	-17	20	18	66,2597	-17,3169	1994	7	16	06:30	06:50	2.0	NA			2		Mostly ophiuroids and asteroids.	
2685	HM-1-94	8	RP sledge	602	603	-0,55	34,9		67	19	65	-16	5	59	67	19	74	-16	7	12	67,3347	-16,0997	1994	7	12	08:46	09:08	6.0		6	NA			Rich sample, especially crustacea and molluscs. 1x Chandrocladia gigantea (sponge), 4x Umbellula that clinged to the sledge	
2690	B-13-94	724	Shipek grab	1148		3,72	34,91	no	64	25	0	-28	12	20							64,4167	-28,2056	1994	8	31	16:20	00:00	1.maí	NA		NA		Sandy silt	Very fine mud	
2691	B-13-94	724	detr. sledge (Sneli)	1162	1212	3,72	34,92		64	26	10	-28	14	20	64	27	0	-28	14	10	64,4361	-28,2389	1994	8	31	17:53	18:13	30.0		30	NA		Sand mixed with silt and gravel	Solaster x1, few corals, mud brown coloured	
2692	B-13-94	724	RP sledge	1162	1215	3,72	34,92		64	26	60	-28	15	50	64	27	0	-28	16	0	64,45	-28,2639	1994	8	31	20:25	20:45	5.0		5	NA			Cod end of the net was lost, sand remaining in the net was sieved. Sample was not sieved in the normal way for RP samples, only 5, 1 and 0.5mm sieves were used.	
2693	B-13-94	724	Agassiz trawl	1100	1150	3,72	34,92		64	27	0	-28	10	0	64	28	0	-28	10	0	64,45	-28,1667	1994	8	31	22:50	23:10	10.0	NA			10		Some small stones in the net. Piece of wood with Teredo sp. / Xylophaga sp.	
2694	B-13-94	725	Agassiz trawl	1065	1085	3,73	34,91		64	31	20	-28	15	50	64	31	80	-29	16	20	64,5222	-28,2639	1994	9	1	03:25	03:45	12.0	NA			12		Few big sponges (Geodia sp.).	
2695	B-13-94	726	Shipek grab	1023		4,2	34,93		64	10	0	-27	39	0							64,1667	-27,65	1994	9	2	02:20	00:00	0.1	NA		NA		Silty sand	Very small sample.	
2696	B-13-94	726	Agassiz trawl	1038	1041	4,2	34,93		64	10	40	-27	42	80	64	10	70	-27	43	50	64,1778	-27,7222	1994	9	2	03:50	04:10	4.0	NA			4		Asteroids (Hymenaster), ophiuroids,octocoralls,1x Madreporid,shrimps,cephalopods	
2697	B-13-94	726	RP sledge	1042	1042	4,2	34,93		64	10	20	-27	43	10	64	10	40	-27	43	80	64,1722	-27,7194	1994	9	2	06:05	06:25	6.0		6	NA			Good sample. Sediment mixed with white foraminiferans.	
2698	B-13-94	726	detr. sledge (Sneli)	1038	1034	4,2	34,93		64	10	50	-27	42	60	64	10	80	-27	43	40	64,1806	-27,7167	1994	9	2	08:30	08:50	1.0	NA			1		Most of the sample had been washed out.	
2699	B-13-94	727	Shipek grab	1124		3,84	34,92	no	64	4	70	-27	49	20							64,0861	-27,8222	1994	9	2	11:00	00:00	0.1	NA		NA		Sandy silt	Fine mud (brown) with sand.	
2700	B-13-94	727	detr. sledge (Sneli)	1105	1105	3,84	34,92	no	64	5	60	-27	50	0	64	5	90	-27	46	40	64,1	-27,8333	1994	9	2	12:50	13:10	60.0		60	NA		Sandy silt with gravel	Sponge spicules, many small sponges. Very rich sample with a lot of echinoderms and bivalves	
2701	B-13-94	727	RP sledge	1121	1123	3,84	34,92		64	5	50	-27	49	70	64	5	80	-27	50	0	64,0972	-27,8361	1994	9	2	15:08	15:28	10.0		10	NA			Many sponges,echinoderms and molluscs but few crustaceans.	
2702	B-13-94	728	Shipek grab	1293		3,8	34,92	no	63	50	0	-27	39	30							63,8333	-27,6583	1994	9	2	19:30	00:00	0.3	NA		NA		Sandy silt	Fine mud (brown) mixed with sand.	
2703	B-13-94	728	detr. sledge (Sneli)	1299	1303	3,8	34,92		63	50	13	-27	42	85	63	50	12	-27	43	70	63,8369	-27,7236	1994	9	2	21:10	21:30	4.0	NA		NA		Gravel and rocks	b	
2704	B-13-94	728	RP sledge	1295	1295	3,8	34,92		63	50	50	-27	42	80	63	50	80	-27	42	0	63,8472	-27,7222	1994	9	2	23:40	00:00	20.0		20	NA			Large sample, only 1/2 of 1 and 0.5 mm fraction kept. Lot of echinoderms,pennatulaceans. Few corals, hyaline polychaete tubes and amphipods.	
2705	B-13-94	729	Shipek grab	1423		3,71	34,91	no	63	55	0	-28	12	0							63,9167	-28,2	1994	9	3	03:55	00:00	0.1	NA		NA		Silty sand		
2706	B-13-94	729	detr. sledge (Sneli)	1406	1408	3,71	34,91		63	55	80	-28	16	30	63	56	11	-28	16	40	63,9389	-28,275	1994	9	3	06:04	06:24	70.0		30		40	Sandy gravel	Rather poor sample. 30 liters sieved on full range of sieves, rest (40 liters) sieved on 5 mm sieve and animals plucked from it.	
2707	B-13-94	729	RP sledge	1407	1408	3,71	34,91	no	63	55	30	-28	16	80	63	55	60	-28	17	20	63,925	-28,2889	1994	9	3	09:00	09:20	10.0		3	NA		Silty sand	Mass of sponge spicules. Part of sample sieved on full range of sieves, rest (7 liters) sieved through 5 and 1 mm sieves.	
2708	B-13-94	731	detr. sledge (Sneli)	2170	2185	3,13	34,9	no	64	43	40	-30	6	90	64	43	20	-30	5	90	64,7278	-30,125	1994	9	3	12:40	13:00	60.0		60	NA		Gravel mixed with sand and silt	Not much life. 1x big sea-anemone and few small echinoderms (8x starfish (Porcellanaster cerulus).	
2709	B-13-94	732	Shipek grab	170		7,14	35,04		64	52	30	-24	9	20							64,875	-24,1556	1994	9	6	12:10	00:00	0.5	NA		NA		Sand		
2710	B-13-94	732	detr. sledge (Sneli)	220	230	7,14	35,04	no	64	50	50	-24	13	0	64	50	80	-24	12	50	64,8472	-24,2167	1994	9	6	12:10	12:30	100.0		50	NA		Shell-sand	Divers sample. A lot of brachiopods,echinoderms,hydrozoans,Pagurus sp. and bivalves.	
2711	B-13-94	733	Shipek grab	240		6,15	35,06	no	64	33	50	-24	32	80							64,5639	-24,5556	1994	9	6	15:28	00:00	4.0	NA		NA		Sandy silt	Colour of sediment grayish	
2712	B-13-94	733	detr. sledge (Sneli)	250	272	6,15	35,06	no	64	34	30	-24	30	80	64	34	50	-24	30	0	64,575	-24,5222	1994	9	6	16:00	16:20	60.0		60	NA		Sandy silt	A lot of polychaetes, nemerteans and echinoderms	
2713	B-13-94	733	RP sledge	273	273	6,15	35,06		64	34	30	-24	32	50	64	34	70	-24	31	80	64,575	-24,5472	1994	9	6	17:08	17:28	15.0		15	NA		Silty sand	All sediment sieved on full range of sieves, however, only 2 liters and 1 liter kept of 1 and 0.5 mm sieves respectively. Rich crustacean sample: ostracodes,amphipods,euphausiaceans. Few echinoderms.	
2714	B-13-94	733	Agassiz trawl	268	267	6,15	35,06		64	34	10	-24	32	40	64	34	60	-24	31	70	64,5694	-24,5444	1994	9	6	18:12	18:32	20.0	NA			10		8x spatangus, 18x sea-anemones and 33 Echinus thrown owerboard.	
2715	B-13-94	734	Shipek grab	258		5,59	35,04		64	29	80	-25	44	50							64,5056	-25,7472	1994	9	6	22:30	00:00	0.2	NA		NA		Sandy silt	Brown mud	
2716	B-13-94	734	detr. sledge (Sneli)	358	358	5,59	35,04	no	64	30	60	-25	43	30	64	30	70	-25	42	20	64,5167	-25,725	1994	9	6	22:55	23:15	50.0		30	NA		Silt		
2717	B-13-94	734	RP sledge	256	254	5,59	35,04		64	30	30	-25	43	60	64	30	50	-25	42	80	64,5083	-25,7333	1994	9	7	00:04	00:24	15.0		15	NA			Many Spatangus purpureus, Dentalium sp.. Bivalves,1x priapulid. Most of the crustaceans were eupausids but only few amphipods present in the sample.	
2718	B-13-94	735	Shipek grab	308		5,56	35,04	no	64	25	50	-26	25	40							64,4306	-26,4278	1994	9	7	03:15	00:00	3.0	NA		NA		Sandy silt		
2719	B-13-94	735	detr. sledge (Sneli)	300	305	5,56	35,04	no	64	25	70	-26	24	20	64	25	90	-26	23	40	64,4361	-26,4056	1994	9	7	03:39	03:59	40.0		40	NA		Silt	Sponge spicules clogged the sieves. A number of sponges, holothuroids, some ascidians,brachiopods. Few crustaceans.	
2720	B-13-94	735	RP sledge	304	304	5,56	35,04		64	25	80	-26	24	20	64	26	0	-26	23	30	64,4389	-26,4056	1994	9	7	04:49	05:09	40.0		20	NA			Lot of sponges (+loos spicules),polychaets,coelenterates,holothuroids but few crustaceans. 1x cephalopod.	
2721	B-13-94	736	Shipek grab	339		5,71	35,04		64	25	0	-26	57	0							64,4167	-26,95	1994	9	7	07:30	00:00	0.1	NA		NA		Sand	Hard bottom, gravel with stones/boulders	
2722	B-13-94	736	Triangle dredge	332	333	5,71	35,04		64	25	20	-26	55	40	64	25	20	-26	55	10	64,4222	-26,9278	1994	9	7	07:50	08:00	30.0	NA			30	Gravel and stones/boulders	Divers sample. Many Astarte sp.,brachiopods and sponges (encrusting + erect). Few ophiuroids,Dentalia,polyplacophora and polychaets.	
2723	B-13-94	737	Shipek grab	500		6	35,05		64	24	60	-27	6	0							64,4167	-27,1	1994	9	7	09:30	00:00	0.0	NA		NA			No sample	
2724	B-13-94	737	Triangle dredge	493	494	6	35,05		64	25	40	-27	5	80	64	25	50	-27	6	0	64,4278	-27,1056	1994	9	7	09:50	10:06	6.0		6	NA				
2725	B-13-94	738	Triangle dredge	594	597	6,05	35,05		64	24	80	-27	11	80	64	24	80	-27	11	90	64,4222	-27,2056	1994	9	7	12:36	12:46	30.0	NA			30	Stones/boulders with gravel and sil	Many sponges,brachiopods,Astarte sp.,echinoderms and Pagurus sp. Rhizocephalid sent to J. Hoeg in Copenhagen.	
2726	B-13-94	739	detr. sledge (Sneli)	711	711	6	35,05	no	64	22	70	-27	19	10	64	23	0	-27	19	0	64,3861	-27,3194	1994	9	7	15:22	15:42	60.0		60	NA		Silty sand with coral	A lot of sponges (red colored and "normal" colour), large dead madreporid coral, brachiopods.	
2727	B-13-94	739	Agassiz trawl	711	711	6	35,05		64	22	80	-27	19	70	64	22	40	-27	20	20	64,3889	-27,3361	1994	9	7	16:43	17:03	30.0	NA			30		Divers sample. Many soft-bodied echinoids, holothuroids (Stichopus), 3x large ascidians, 1x madreporite coral and 1x large spined echinoid	

2728	B-13-94	740	Agassiz trawl	927	929	5,16	34,95		64 13 80	-27 30 40	64 13 70	-27 31 80	64,2389	-27,5111	1994	9	7	19:53	20:17	20.0	NA			20		Sponges (Geodia, Stelletta,Spikelfilt)
2730	HM-1-95	1	Smögen box core	464				no	66 30 29	-18 51 53			66,5081	-18,8647	1995	7	29	00:00	00:00	NA	NA		NA		Silt	Geology sample + for sediment analysis
2731	HM-1-95	1	Gravity corer	464					66 30 29	-18 51 54			66,5081	-18,865	1995	7	29	00:00	00:00	NA	NA		NA			Gravety corer for geologists
2732	HM-1-95	2	Smögen box core	347					66 30 9	-19 4 34			66,5025	-19,0761	1995	7	29	22:43	00:00	NA	NA		NA			Sample for geologists + Jörundur Svavarsson
2733	HM-1-95	2	Gravity corer	347					66 30 9	-19 4 34			66,5025	-19,0761	1995	7	30	00:25	00:00	NA	NA		NA			3m gravety core HMIS-95-02GC and 3.4 m gravety core HMIS-95-03GCC
2734	HM-1-95	3	Van Veen grab 3	284		-0,01	34,86	no	67 5 10	-20 9 30			67,0861	-20,1583	1995	7	30	04:18	00:00	10.0	NA		NA		Silt	
2735	HM-1-95	3	detr. sledge (Sneli)	288	291	-0,01	34,86	no	67 5 23	-20 7 80	67 5 36	-20 6 88	67,0897	-20,1389	1995	7	30	05:00	05:20	100.0		50	NA		Silt	Only a few polychaets
2736	HM-1-95	3	RP sledge	284	288	-0,01	34,86	no	67 5 27	-20 8 28	67 5 44	-20 7 47	67,0908	-20,1411	1995	7	30	06:19	06:39	80.0		6	NA		Sandy silt	Sledge full with fine mud. Few animals, mostly crustaceans
2737	HM-1-95	4	detr. sledge (Sneli)	352	354	-0,38	34,88	no	67 19 15	-19 42 41	67 19 23	-19 41 21	67,3208	-19,7114	1995	7	30	09:28	09:48	150.0		90	NA		Silt	Poor sample with few polychaets (Nephtys)
2738	HM-1-95	4	Van Veen grab 3	350		-0,38	34,88	no	67 19 4	-19 44 5			67,3178	-19,7347	1995	7	30	08:45	00:00	50.0	NA		NA		Silt	
2739	HM-1-95	5	Van Veen grab 3	500		-0,6	34,89	no	67 38 10	-20 19 67			67,6361	-20,3353	1995	7	30	12:36	00:00	50.0	NA		NA		Silt	Very fine mud. Thin layer of brown mud, deeper black-gray mud
2740	HM-1-95	5	detr. sledge (Sneli)	503	512	-0,6	34,89	no	67 38 38	-20 15 80	67 38 78	-20 14 61	67,6439	-20,2722	1995	7	30	13:25	13:45	70.0		70	NA		Silt	Very fine mud, most of sediment went through the 0.5 mm sieve. High number of foraminiferans on 0.5 mm sieve. Polychaets (Nephtys) + sea pens. A lot of sponge spicules.
2741	HM-1-95	5	RP sledge	514	507	-0,6	34,89		67 38 90	-20 14 28	67 38 59	-20 15 27	67,6583	-20,2411	1995	7	30	14:45	15:05	NA	NA		NA			
2742	HM-1-95	6	Van Veen grab 3	726					67 45 0	-20 30 0			67,75	-20,5	1995	7	30	16:38	00:00	3.0	NA		NA		Sandy silt	
2743	HM-1-95	6	detr. sledge (Sneli)	729	732				67 44 95	-20 28 41	67 45 2	-20 27 20	67,7597	-20,4781	1995	7	30	17:55	18:15	NA	NA		NA			Lot of sponges, pycnogonids, ascidians, Henricia
2744	HM-1-95	6	RP sledge	729	732				67 44 96	-20 28 42	67 45 0	-20 27 22	67,76	-20,4783	1995	7	30	19:24	19:44	1.0		1	NA			Very small sample, mostly large foraminiferans + few amphipods
2745	HM-1-95	6	Agassiz trawl	733	732				67 45 2	-20 27 10	67 45 1	-20 25 57	67,7506	-20,4528	1995	7	30	21:00	21:20	NA	NA		NA			Many Thenea (?) ~50, most of them thrown away. Also Umbellula, crinoids, soft corals, shrimps and gastropods
2746	HM-1-95	7	Van Veen grab 3	800		-0,58	34,89	no	67 46 6	-20 50 95			67,7683	-20,8597	1995	7	30	23:25	00:00	5.0	NA		NA		Silt	Sediment samples for geological study
2747	HM-1-95	7	detr. sledge (Sneli)	778	779	-0,58	34,89		67 46 39	-20 47 15	67 46 46	-20 45 98	67,7775	-20,7875	1995	7	31	01:01	01:21	75.0		75	NA		Silty gravel	Number of foraminiferans on 0.5 mm sieve. Ascidiaceans, amphipods, sponges, asteroids
2748	HM-1-95	8	Van Veen grab 3	973		-0,57	34,89		68 2 20	-20 41 60			68,0389	-20,7	1995	7	31	07:00	00:00	NA	NA		NA			
2749	HM-1-95	8	detr. sledge (Sneli)	970	941	-0,57	34,89		68 1 13	-20 39 28	68 0 55	-20 39 48	68,0203	-20,6578	1995	7	31	07:39	07:59	80.0		80	NA		Sandy, gravelly silt	Lot of foraminiferans + few echinoderms
2750	HM-1-95	8	RP sledge	971	968	-0,57	34,89		68 1 30	-20 39 49	68 0 87	-20 39 88	68,025	-20,6636	1995	7	31	09:25	09:45	1.0		1	NA			Poor sample, few ophiuroids + 1x polychaet (Nephtys) + porifera
2751	HM-1-95	8	Agassiz trawl	962	956	-0,57	34,89		67 59 45	-20 41 1	67 58 26	-20 42 17	67,9958	-20,6836	1995	7	31	13:15	13:35	200.0	NA			200		Very divers sample. Only subsample taken - rest thrown. Trawl was packed with mud. High number of Ophioscolex glacialis, Umbellula (x2 ~160 cm),Pourtalesia jeffreysi, Bathybiaster vexillifer. Sedim. sieved (5,1,.5mm)
2752	HM-1-95	9	Van Veen grab 3	1021		-0,61	34,89		67 55 0	-19 21 0			67,9167	-19,35	1995	7	31	18:18	00:00	NA	NA		NA		Sandy silt	Undisturbed sample, brown sandy mud.
2753	HM-1-95	9	Agassiz trawl	1016	1020	-0,61	34,89		67 55 5	-19 17 96	67 55 16	-19 16 2	67,9181	-19,31	1995	7	31	19:42	20:02	20.0	NA			20		Lot of Ophiopleura borealis. A large boulder, several pebbles, glacial stuff
2754	HM-1-95	9	RP sledge	1023	1012	-0,61	34,89		67 55 4	-19 18 97	67 55 11	-19 17 69	67,9178	-19,3269	1995	7	31	21:21	21:41	3.0		3	NA			
2755	HM-1-95	9	detr. sledge (Sneli)	1024	1022	-0,61	34,89	no	67 55 13	-19 19 0	67 55 23	-19 17 68	67,9203	-19,3167	1995	7	31	22:49	23:09	80.0		80	NA		Sandy silt	Brown mud, silty with pebbles. Lot of foraminiferans, not much else
2756	HM-1-95	10	Triangle dredge	610	562	-0,39	34,88	no	67 55 14	-18 18 80	67 55 2	-18 20 11	67,9206	-18,3222	1995	8	1	03:40	04:15	150.0		100	NA		Gravely silt with boulders	Dredge packed with mud (brown) + several boulders. Sediment sieved on "sneli"-sieves
2757	HM-1-95	10	Van Veen grab 3	622		-0,39	34,88	no	67 55 0	-18 50 0			67,9167	-18,8333	1995	8	1	05:45	00:00	20.0	NA		NA		Gravely silt	Grab 1/3 full with brown mud, slightly disturbed. Pebbles
2758	HM-1-95	11	Triangle dredge	786	877	-0,39	34,88		67 54 78	-18 8 30	67 54 87	-18 8 66	67,9217	-18,1417	1995	8	1	08:45	08:50	40.0	NA			40	Gravel with silt and rock	Sample taken at the top of a "mountain", few sponges, coelenterates + few pycnogonids.
2759	HM-1-95	11	Triangle dredge	786	873	-0,39	34,88		67 54 72	-18 7 88	67 54 80	-18 8 64	67,92	-18,1411	1995	8	1	10:11	10:22	20.0	NA			20	Gravel and silt	Same location as sample nr. 2758, few sponges
2760	HM-1-95	12	Van Veen grab 3	1127		-0,53	34,89	no	67 54 98	-17 45 7			67,9272	-17,7519	1995	8	1	12:00	00:00	30.0	NA		NA		Silt	
2761	HM-1-95	12	detr. sledge (Sneli)	1126	1131	-0,53	34,89	no	67 55 41	-17 43 14	67 55 55	-17 42 15	67,9281	-17,7206	1995	8	1	13:55	14:15	30.0		30	NA		Sandy silt	Number of polychets, amphipods + molluscs
2762	HM-1-95	12	RP sledge	1130	1128	-0,53	34,89		67 55 48	-17 42 26	67 55 22	-17 43 46	67,93	-17,7072	1995	8	1	16:20	16:40	20.0		20	NA			Sample with isopods, amphipods and ophiuroids
2763	HM-1-95	12	Agassiz trawl	1129	1128	-0,53	34,89		67 54 90	-17 44 66	67 55 22	-17 43 56	67,925	-17,7517	1995	8	1	18:48	17:08	NA	NA		NA			Ophiopleura, Pontaster, few Lycodes
2764	HM-1-95	13	Van Veen grab 3	1198		-0,52	34,89	no	68 5 0	-17 30 0			68,0833	-17,5	1995	8	1	21:30	00:00	30.0	NA		NA		Sandy silt	Excellent sample, undisturbed. Brown mud.
2765	HM-1-95	13	RP sledge	1220	1229	-0,52	34,89		68 6 30	-17 32 5	68 6 87	-17 32 60	68,1083	-17,5347	1995	8	1	23:16	23:36	5.0		5	NA			High number of ophiuroids (one species) and foraminiferans
2766	HM-1-95	14	Triangle dredge	551	557	-0,31	34,87		68 6 55	-18 19 8	68 6 52	-18 20 30	68,1153	-18,3189	1995	8	2	04:15	04:40	4.0	NA			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	484	680				68 20 36	-18 2 17	68 20 52	-18 2 77	68,3433	-18,0381	1995	8	2	11:45	11:58	6.0	NA			6		Some sponges and coelenterates
2768	HM-1-95	16	Triangle dredge	521	464				68 20 28	-18 1 99	68 20 45	-18 2 72	68,3411	-18,0442	1995	8	2	12:40	12:52	4.0	NA			4	Rock	Rock with various sponges
2769	HM-1-95	17	Triangle dredge	519	484	-0,37	34,86		68 35 18	-16 56 23	68 35 77	-16 56 93	68,5883	-16,9397	1995	8	2	17:12	17:24	60.0	NA			60	Gravely, sandy silt	Mass of sponge spicules in sediment. Sponges and few Umbellula
2770	HM-1-95	17	Van Veen grab 3	492		-0,37	34,86		68 35 75	-16 56 89			68,6042	-16,9581	1995	8	2	18:03	00:00	5.0	NA		NA		Gravely silt	Some bryozoans present preserved. Brown gravely mud, surface disturbed
2771	HM-1-95	18	Van Veen grab 3	1630		-0,86	34,9		69 15 0	-14 18 4			69,25	-14,3011	1995	8	3	02:07	00:00	0.0	NA		NA			Grab empty
2772	HM-1-95	18	detr. sledge (Sneli)	1633	1633	-0,86	34,9		69 15 41	-14 13 2	69 15 34	-14 14 3	69,2614	-14,2172	1995	8	3	04:40	05:00	10.0		10	NA		Gravely silt	Brown pebbly mud. Mainly foraminiferans, few holothuroians, one Bathybiaster and bryozoan fragments
2773	HM-1-95	18	RP sledge	1629	1630	-0,86	34,9		69 14 89	-14 16 52	69 15 5	-14 15 33	69,2581	-14,2811	1995	8	3	07:18	07:38	3.0		3	NA			Some holothurians, a lot of foraminiferans and crustaceans
2774	HM-1-95	18	Agassiz trawl	1630	1629	-0,86	34,9		69 15 18	-14 15 52	69 14 96	-14 16 98	69,255	-14,2644	1995	8	3	09:50	10:10	NA	NA		NA			The trawl did not reach bottom, only benthos-pelagic decapods collected (Hymenodora glacialis)
2775	HM-1-95	19	Smögen box core	1552		-0,78	34,9	no	68 36 7	-14 40 10			68,6019	-14,6694	1995	8	3	16:15	00:00	NA	NA		NA		Silt	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 (Sneli)	1553	1556	-0,78	34,9	no	68 36 10	-14 39 92	68 36 63	-14 40 12	68,6028	-14,6756	1995	8	3	18:27	18:47	80.0		80	NA		Gravely, sandy silt	Few animals, polychaets and planctonic crustaceans. A number of Scalpellum (Cirripedia). Brown silty mud with pebbles.
2777	HM-1-95	19	RP sledge	1556	1554	-0,78	34,9		68 36 80	-14 40 70	68 36 25	-14 39 46	68,6222	-14,6861	1995	8	3	20:53	21:13	10.0		10	NA			Nice crustacean sample
2778	HM-1-95	20	Smögen box core	1418		-0,74	34,89	no	68 20 0	-15 45 50			68,3333	-15,7639	1995	8	3	01:15	00:00	NA	NA		NA		Silt	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 densily packed mud. Some foraminiferans like in sample nr. 2775.
2779	HM-1-95	20	RP sledge	1413	1403	-0,74	34,89		68 20 42	-15 46 69	68 20 83	-15 47 0	68,345	-15,7858	1995	8	4	04:45	05:05	8.0		8	NA			Fine sample of crustaceans
2780	HM-1-95	21	Smögen box core	1019		-0,49	34,89	no	67 36 19	-17 51 21			67,6053	-17,8558	1995	8	4	12:40	00:00	NA	NA		NA		Silt	Core 25 cm deep. Brown watery mud on surface (~2 cm) and gray mud in rest of core, densely packed (like sample nr. 2775 and 2778). Photograpphed by Jörundur Svavarsson
2781	HM-1-95	21	detr. sledge (Sneli)	1014	1016	-0,49	34,89		67 35 84	-17 51 76	67 35 62	-17 52 29	67,6067	-17,8711	1995	8	4	14:20	14:40	NA	NA		NA		Gravel	Almost all sediment washed out, only few pebbles left. Few polychaets and ophiuroids.
2782	HM-1-95	21	Agassiz trawl	1017	1016	-0,49	34,89		67 35 46	-17 52 63	67 35 28	-17 53 52	67,5961	-17,8842	1995	8	4	16:58	17:18	60.0	NA			60		Divers sample, Ophiopleura borealis, Pontaster tenuispinus, Bathybiaster vexillifer, Lycodes spp. (2 species), Molpedia borealis, some large snails. All material collected preserved.
2783	HM-1-95	21	RP sledge	1017	1014	-0,49	34,89		67 35 66	-17 52 41	67 35 29	-17 53 34	67,6017	-17,8781	1995	8	4	19:57	20:17	30.0		30	NA			Very large sample with a lot of crustaceans and agglutinated foraminiferans
2784	HM-1-95	22	Smögen box core	810		-0,41	34,88		67 28 64	-18 11 29			67,4844	-18,1914	1995	8	4	22:30	00:00	NA	NA		NA		Sandy silt	Top 4 cm brown mud, below grey. Bioturbated 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 (Sneli)	777	755	-0,41	34,88		67 27 79	-18 12 25	67 27 22	-18 12 62	67,4719	-18,2069	1995	8	5	00:00	00:20	NA	NA		NA			Sledge came up on the safety wire. Umbellulas hanging on sledge and wire. Few Bathybiaster vexillifer and Molpadia sp., Gastrobods.
2786	HM-1-95	23	RP sledge	693	674	-0,41	34,88		67 24 56	-18 14 30	67 24 3	-18 14 89	67,4156	-18,2417	1995	8	5	02:05	02:25	5.0		5	NA			Very divers sample.
2787	HM-1-95	24	RP sledge	561	552	-0,29	34,87		67 21 36	-18 20 4	67 21 0	-18 20 62	67,36	-18,3344	1995	8	5	04:15	04:35	30.0		30	NA			Very diverse sample, 1/3 decantated + sieved the usual way - rest sieved through 5 mm and 1 mm sieves.
2788	HM-1-95	24	Smögen box core	545		-0,29	34,87		67 19 13	-18 22 37			67,3203	-18,3769	1995	8	5	06:00	00:00	3.0	NA		NA		Silt	Brown mud at surface, sample somewhat disturbed - washed. Grey mud in basal part.
2789	HM-1-95	24	detr. sledge (Sneli)	540	530	-0,29	34,87		67 18 65	-18 23 12	67 18 47	-18 24 13	67,3181	-18,3867	1995	8	5	07:24	07:44	70.0		50	NA		Sandy silt	Some polychaets tubes, but poor sample compared with the RP-sledge sample on same station.
2790	HM-1-95	24	Agassiz trawl	538	527	-0,29	34,87		67 19 61	-18 22 93	67 19 42	-18 24 30	67,3336	-18,3925	1995	8	5	08:55	09:15	50.0	NA			50		Divers sample, echinoderms, crustaceans, sponges.
2791	HM-1-95	25	Triangle dredge	317	303	-0,37	34,83		67 16 70	-18 35 94	67 16 62	-18 36 26	67,2861	-18,6094	1995	8	5	10:43	10:48	10.0	NA			10	Gravel	Some sponges, few decapods, ophiuroids etc.
2792	HM-1-95	26	Agassiz trawl	480	485	0,01	34,85		67 15 17	-18 52 1	67 16 2	-18 51 50	67,2547	-18,8669	1995	8	5	13:30	14:10	60.0	NA			60		Rich sample of sponges, anthozoans, pycnogonids, gastropods, echinoderms. Lycodes sp., Coltanculus microps, Leptagonus decagonus (?)
2793	HM-1-95	26	Smögen box core	488		0,01	34,85		67 16 81	-18 50 77			67,2892	-18,8547	1995	8	5	14:45	00:00	NA	NA		NA			
2794	HM-1-95	27	Smögen box core	458					67 13 60	-19 3 5			67,2333	-19,0514	1995	8	5	16:15	00:00	NA	NA		NA			Sample taken for geological study
2795	HM-1-95	27	Gravity corer	458					67 13 63	-19 3 0			67,2342	-19,05	1995	8	5	16:45	00:00	NA	NA		NA			Gravety corer for geological study.
2796	HM-1-95	28	Smögen box core	396					66 54 18	-17 54 22			66,905	-17,9061	1995	8	5	20:41	00:00	NA	NA		NA			Sample taken for geological study
2797	HM-1-95	28	Gravity corer	396					66 54 14	-17 54 31			66,9039	-17,9086	1995	8	5	21:30	00:00	NA	NA		NA			Gravety core for geological study
2798	HM-1-95	29	Smögen box core	425					66 34 56	-17 41 22			66,5822	-17,6894	1995	8	5	23:33	00:00	NA	NA		NA			Sample for geological study
2799	HM-1-95	29	Gravity corer	425					66 34 60	-17 41 11			66,5833	-17,6864	1995	8	6	00:15	00:00	NA	NA		NA			Gravety core for geological study
2810	B-13-95	711	detr. sledge (Sneli)	1695	1695	3,31	34,97		62 39 60	-19 45 0	62 39 57	-19 45 63	62,6667	-19,75	1995	8	23	16:02	16:22	20.0		20	NA		Silt	
2811	B-13-95	711	RP sledge	1695	1704	3,31	34,97	no	62 39 84	-19 45 36	62 39 86	-19 46 30	62,6733	-19,76	1995	8	23	19:02	19:22	0.3		0	NA		Sandy silt	Net got entangled during the haul
2812	B-13-95	714	Shipek grab	171		7,21	35,15		63 15 0	-17 59 60			63,25	-18	1995	8	24	16:00	00:00	0.1	NA		NA		Sand	
2813	B-13-95	714	detr. sledge (Sneli)	173	180	7,21	35,15	no	63 15 0	-17 59 50	63 14 90	-17 58 48	63,25	-17,9972	1995	8	24	17:49	18:09	10.0		10	NA		Gravely sand	Sediment black volcanic sand with great deal of shell gravel and many Ditrupa. Also asteroids and ophiuroids.
2814	B-13-95	714	RP sledge	175	180	7,21	35,15	no	63 15 0	-17 59 40	63 14 82	-17 58 15	63,25	-17,9944	1995	8	24	18:48	19:08	1.0		1	NA		Gravely sand	The small sample was decantated, but rest preserved unsieved
2815	B-13-95	714	Agassiz trawl	167	180	7,21	35,15		63 14 88	-17 59 55	63 14 68	-17 58 16	63,2578	-17,9986	1995	8	24	19:49	20:09	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	194		7,18	35,14		63 15 0	-17 51 0			63,25	-17,85	1995	8	24	21:35	00:00	0.1	NA		NA		Silty sand	Small sample but second try with the grab gave no results.
2817	B-13-95	715	detr. sledge (Sneli)	204	207	7,18	35,14	no	63 14 75	-17 50 62	63 14 36	-17 50 40	63,2542	-17,8506	1995	8	24	23:00	23:29	2.0		2	NA		No data	Hardly any sediment (volcanic?), material primarily consisting of Ditrupa.
2818	B-13-95	715	RP sledge	206	207	7,18	35,14		63 14 64	-17 50 70	63 14 10	-17 50 50	63,2511	-17,8528	1995	8	25	00:17	00:37	5.0		5	NA		Silty sand	
2819	B-13-95	716	Shipek grab	126		7,16	35,13		63 27 90	-17 53 50			63,475	-17,8972	1995	8	25	02:47	00:00	0.1		0	NA		Sand	Two grabs taken - small sample in both trials.
2820	B-13-95	716	detr. sledge (Sneli)	126	130	7,16	35,13		63 27 90	-17 53 30	63 28 0	-17 52 70	63,475	-17,8917	1995	8	25	03:06	03:26	5.0		5	NA		No data	Small sample - all preserved. Asterias rubens, Astropecten + two echinoids, ophiuroids, gastropods.
2821	B-13-95	716	RP sledge	126	130	7,16	35,13		63 27 90	-17 53 40	63 28 5	-17 52 73	63,475	-17,8944	1995	8	25	03:57	04:17	15.0		15	NA		Sand	Organig material in sediment. The sledge came up on the safety wire.
2822	B-13-95	717	Shipek grab	122		7,24	35,13		63 30 6	-17 42 5			63,5017	-17,7014	1995	8	25	05:28	00:00	1.0	NA		NA		Silt	
2823	B-13-95	717	detr. sledge (Sneli)	120	125	7,24	35,13	no	63 30 21	-17 41 99	63 29 88	-17 42 7	63,5058	-17,7108	1995	8	25	05:55	06:15	50.0		25		25	Gravel with rocks	Very coarse sediment with a number of stones.
2824	B-13-95	717	RP sledge	120	123	7,24	35,13	no	63 30 12	-17 42 7	63 30 49	-17 42 3	63,5033	-17,7019	1995	8	25	06:55	07:15	10.0		10	NA		Gravely sand	D.K.
2825	B-13-95	718	Shipek grab	47		8,79	34,77	no	63 41 0	-17 40 0			63,6833	-17,6667	1995	8	25	08:55	00:00	1.0	NA		NA		Sandy silt	
2826	B-13-95	718	detr. sledge (Sneli)	44	46	8,79	34,77	no	63 41 16	-17 39 70	63 41 40	-17 39 5	63,6878	-17,6694	1995	8	25	09:21	09:41	150.0		70		10	Sandy silt	Grey sandy mud, very rich in Arctica islandica
2827	B-13-95	718	RP sledge	44	47	8,79	34,77	no	63 41 0	-17 39 90	63 41 32	-17 39 27	63,6833	-17,675	1995	8	25	10:15	10:35	15.0		15	NA		Sandy silt	Great numbers of Nephtys, Phyllodoce (groenlandica?), Arctica islandica and Echinocardium (flavescens?). Rich sample.
2828	B-13-95	719	Shipek grab	271		7,21	35,15		63 25 0	-16 51 42			63,4167	-16,8617	1995	8	25	14:13	00:00	0.1	NA		NA		Silt	
2829	B-13-95	719	detr. sledge (Sneli)	277	283	7,21	35,15		63 25 0	-16 50 45	63 25 6	-16 49 53	63,4167	-16,8458	1995	8	25	14:42	15:02	100.0		100	NA		Silt	Fine mud. Polychaeta, mollusca, Pennatulacea
2830	B-13-95	719	RP sledge	272	277	7,21	35,15		63 25 6	-16 50 40	63 25 3	-16 51 60	63,4183	-16,8444	1995	8	25	15:40	16:00	8.0		8	NA		Sandy silt	Especially good decant.
2831	B-13-95	720	Shipek grab	111		7,37	35,14		63 25 15	-16 36 61			63,4208	-16,6169	1995	8	25	17:20	00:00	1.0	NA		NA		Silty sand	Ca. 10 small stones in grab.
2832	B-13-95	721	Shipek grab	250		7,19	35,14		63 20 38	-16 48 26			63,3439	-16,8072	1995	8	26	01:17	00:00	0.1	NA		NA		Sand	Grab put down twice, very small sample in both.
2833	B-13-95	721	Triangle dredge	250	253	7,19	35,14		63 20 60	-16 48 20	63 20 80	-16 47 70	63,35	-16,8056	1995	8	26	02:18	02:28	NA	NA		NA		Sand stones	Only a few stones in dredge, mostly sand stones. Poor sample. Crania anomala broken on the stones - no specimen sampled. Dead Lophelia pertusa (small)
2834	B-13-95	722	Shipek grab	486		7,04	35,13		63 17 20	-16 52 80			63,2889	-16,8889	1995	8	26	04:15	00:00	0.1	NA		NA		Sand	Grab tried three times. The last attempt - wire twisted around the grab.
2835	B-13-95	722	Triangle dredge	465	415	7,04	35,13		63 17 30	-16 52 80	63 17 40	-16 53 10	63,2917	-16,8889	1995	8	26	05:25	05:30	NA	NA		NA		Gravel with rocks and small pieces	Small sample, mostly crustaceans. Animals plucked off stones and rocks.
2836	B-13-95	723	Shipek grab	615		6,74	35,12	no	63 16 64	-16 52 0			63,2844	-16,8667	1995	8	26	08:26	00:00	0.1	NA		NA		Silty sand	
2837	B-13-95	723	Triangle dredge	601	597	6,74	35,12	no	63 16 66	-16 53 52	63 16 66	-16 53 84	63,285	-16,8978	1995	8	26	09:18	09:28	12.0		9		3	Sandy gravel with few corals	Animals picked off one large stone
2838	B-13-95	723	Agassiz trawl	599	602	6,74	35,12		63 16 66	-16 53 62	63 16 61	-16 54 39	63,285	-16,9006	1995	8	26	10:35	10:55	10.0	NA			10	Stones/boulders and rock	Anthozoans, asteroids and galetheid crab.
2839	B-13-95	724	Triangle dredge	246	239	7,06	35,14		63 18 74	-16 54 62			63,3206	-16,9172	1995	8	26	12:10	12:20	10.0		10	NA		Stones/boulders mixed with sand	One large specimen of Stichopus tremulus thrown ower board. Location is a "coral ground" but only few coral branches came up.
2840	B-13-95	724	Shipek grab	239		7,06	35,14	no	63 18 0	-16 53 62			63,3	-16,9006	1995	8	26	13:30	00:00	1.maí	NA		NA		Silt	Grab tried twice.
2841	B-13-95	725	Triangle dredge	1318	1363	3,94	34,95		63 3 65	-17 6 78			63,0681	-17,1217	1995	8	26	17:10	17:21	NA	NA		NA		Silty sand with rock	
2842	B-13-95	726	Shipek grab	1069		4,48	35,01	no	63 5 0	-17 21 0			63,0833	-17,35	1995	8	26	20:08	00:00	0.1	NA		NA		Sandy silt	Few polychaete tubes (phoronids?) in sample
2843	B-13-95	726	Agassiz trawl	1098	1076	4,48	35,01		63 4 98	-17 20 87	63 5 32	-17 21 4	63,0939	-17,3575	1995	8	26	23:42	00:02	40.0	NA			40		Good sample dominated by sponges and hydrozoans. Also crustaceans, echinoids and ascidians.
2844	B-13-95	726	RP sledge	1085	1070	4,48	35,01		63 5 40	-17 21 10	63 5 70	-17 21 30	63,0944	-17,3528	1995	8	27	02:25	02:45	20.0		20	NA		Silty sand	5 liters sieved through normal series of sieves. Rest (15 liters) sieved through 5 and 1 mm sieves. Large animals picked. Many sponges.
2845	B-13-95	727	Shipek grab	860		3,48	34,98		62 59 0	-17 50 80			62,9833	-17,8556	1995	8	27	05:50	00:00	0.1	NA		NA		Sandy silt	
2846	B-13-95	727	RP sledge	947	1000	3,48	34,98	no	62 59 0	-17 50 10	62 59 20	-17 50 0	62,9833	-17,8361	1995	8	27	07:14	07:24	15.0		7		8	Sandy silt	Blocks of claystones in sample (ca. 2 - 30 cm in diameter). All blocks were broken up by hand before sieving (after decant). Animals were picked from the largest blocks.
2847	B-13-95	727	Agassiz trawl	884	958	3,48	34,98		62 59 10	-17 50 10	62 59 50	-17 49 90	62,9861	-17,8361	1995	8	27	09:10	09:30	90.0	NA			90	Stones/boulders	Very rich sample. Mostly Porifera (ca. 1/3 not kept).
2848	B-13-95	728	Shipek grab	963		3,26	34,98		62 50 15	-18 0 0			62,8375	-18	1995	8	27	12:45	00:00	0.1	NA		NA		Sand	
2849	B-13-95	728	RP sledge	976	1000	3,26	34,98		62 49 82	-18 0 42	62 49 50	-18 0 80	62,8394	-18,0117	1995	8	27	13:57	14:17	20.0		20	NA		Silty sand	16 mm fraction mostly sponges with coexisting ophiuroids.
2850	B-13-95	728	Agassiz trawl	975	992	3,26	34,98		62 49 90	-18 0 25	62 49 60	-18 0 0	62,8417	-18,0069	1995	8	27	15:57	16:17	50.0	NA			50	Stones/boulders	One large Geodia sp. Asteroid, Scalpellum, Paramurecea and Hanleya on sponges.
2851	B-13-95	730	Agassiz trawl	1824	1831	2,4	34,96		62 40 6	-16 57 36	62 40 30	-16 57 98	62,6683	-16,96	1995	8	27	23:13	23:33	10.0	NA			10	Few small stones/boulders	Small sample, sponges, echinoderms and anthozoans
2853	B-13-95	730	RP sledge	1833	1846	2,4	34,96	no	62 40 30	-16 58 20	62 40 50	-16 59 0	62,675	-16,9722	1995	8	28	04:52	05:12	10.0		10	NA		Sand with rock	Good sample. Many small echinoids. Sledge brought also 4 large stones with Verrucca.
2854	B-13-95	7311	RP sledge	2074	2075	2,34	34,96		62 20 17	-16 59 40	62 19 99	-17 0 10	62,3381	-16,9944	1995	8	28	11:49	12:09	NA	NA			1		Collecting tube empty but small crustaceans and planktonic animals in the net. Sample decanted. Sigalionidae (polychaeta) found in sample which garantee that the sledge has been on bottom.
2855	B-13-95	731	Agassiz trawl	2074	2076	2,34	34,96		62 20 37	-16 59 79	62 20 58	-16 59 1	62,3436	-17,0053	1995	8	28	18:37	18:57	40.0	NA			40		Good sample. Large number of holothurians (one species, 1/2 kept). Many sea fans, ophiuroids, asteroids and galatheid crab with long spines (resembling a hedgehog).
2856	B-13-95	731	RP sledge	2074	2084	2,34	34,96		62 20 50	-16 59 30	62 20 70	-16 58 60	62,3472	-16,9917	1995	8	29	03:30	03:50	5.0		5	NA		Silty sand	Fine sample with asteroids, holothurians and hydrozoans.
2858	B-13-95	732	Agassiz trawl	2267	2271	2,37	34,95		61 50 24	-16 53 93	61 50 29	-16 54 68	61,84	-16,9092	1995	8	29	15:29	15:49	15.0	NA			15		Good sample of echinoderms (+ holothurians), anthozoans, seafeathers etc.
2859	B-13-95	732	RP sledge	2270	2271	2,37	34,95	no	61 50 22	-16 52 86	61 50 24	-16 53 64	61,8394	-16,8906	1995	8	29	19:19	19:39	5.0		5	NA		Silty sand	Very good sample. Lot of fine sediment present. Hymentaster sp.
2860	B-13-95	733	RP sledge	2295	2298	2,6	34,96		61 43 43	-16 57 48	61 44 0	-16 56 90	61,7286	-16,9633	1995	8	30	02:10	02:30	5.0		5	NA		Silty sand	Good sample.
2861	B-13-95	733	Agassiz trawl	2298	2295	2,6	34,96		61 44 20	-16 56 90	61 44 10	-16 57 40	61,7389	-16,9583	1995	8	30	05:25	05:45	0.3	NA			0		Very small sample, including some asteroids and shrimps.
2862	B-13-95	734	Agassiz trawl	2399	2399	2,07	34,95		61 10 10	-18 0 50	61 10 22	-18 1 55	61,1694	-18,0139	1995	8	30	16:35	16:55	NA	NA		NA			Sample dominated by holothuroids. Good specimens of Hymenaster sp., Pontaster sp. and other types of asteroids. Ophiuroids, galatheid crabs, and huge sea spider (leg span >40cm). Porifera + serpulids tubes on rock
2863	B-13-95	734	RP sledge	2400	2400	2,07	34,95	no	61 10 18	-18 2 57	61 10 40	-18 3 21	61,1717	-18,0492	1995	8	30	21:09	21:29	10.0		10	NA		Sand and shell fragments	Very good sample. One large holothuroids, several asteroids.
2864	B-13-95	735	RP sledge	1681	1688	2,67	34,96		62 4 21	-20 35 55	62 4 23	-20 36 29	62,0725	-20,5986	1995	8	31	11:33	11:53	7.0		7	NA		Silty sand	Nice sample dominated by Porthaleysia, other echinoderms, sea feathers
2865	B-13-95	735	Agassiz trawl	1692	1698	2,67	34,96		62 4 16	-20 32 87	62 4 9	-20 31 80	62,0711	-20,5575	1995	8	31	14:03	14:23	1.0	NA			1		Agassiz not been to the bottom.
2866	B-8-96	462	Shipek grab	215		6,35	35,06		64 40 80	-25 37 50			64,6889	-25,6306	1996	8	22	06:13	00:00	4.0	NA		NA		Silt	Full grab
2867	B-8-96	462	RP sledge	212	215	6,35	35,06		64 40 97	-25 35 80	64 41 18	-25 35 2	64,6936	-25,6056	1996	8	22	06:55	07:15	3.0		3	NA			Sledge came up with the net twisted. Tow repeded.
2868	B-8-96	462	RP sledge	212	216	6,35	35,06		64 40 94	-25 35 82	64 41 10	-25 35 12	64,6928	-25,6061	1996	8	22	08:15	08:35	30.0		30	NA			All sample (30 l) sieved with 4mm, 15 l sieved with 2, 1, 0.5 mm and decanted
2869	B-8-96	462	detr. sledge (Sneli)	212	216	6,35	35,06	yes	64 41 0	-25 35 86	64 40 79	-25 36 94	64,6833	-25,6072	1996	8	22	09:34	09:54	50.0		40		40	Sandy silt	Very fine mud - few animals.
2870	B-8-96	462	Agassiz trawl	214	216	6,35	35,06		64 41 2	-25 36 50	64 41 24	-25 35 60	64,6839	-25,6139	1996	8	22	10:53	11:13	20.0		20	NA			
2871	B-8-96	463	Shipek grab	553		6,35	35,06		64 37 20	-27 14 30			64,6222	-27,2417	1996	8	22	16:00	00:00	2.0	NA		NA		Sand	Grab 1/2 full
2872	B-8-96	463	detr. sledge (Sneli)	549	555	6,35	35,06		64 37 52	-27 14 30	64 37 90	-27 14 37	64,6311	-27,2417	1996	8	22	17:14	17:34	100.0		50	NA		Gravely sand	Rich sample
2873	B-8-96	463	RP sledge	554	555	6,35	35,06		64 37 41	-27 14 28	64 37 83	-27 14 34	64,6281	-27,2411	1996	8	22	18:54	19:44	50.0		25	NA			
2874	B-8-96	463	Agassiz trawl	552	555	6,35	35,06		64 37 46	-27 14 14	64 37 90	-27 14 18	64,6294	-27,2372	1996	8	22	20:15	20:35	NA	NA		NA			Net came up with a hole in it.
2875	B-8-96	464	Shipek grab	777		6,05	35,03	yes	64 34 40	-27 36 26			64,5778	-27,6072	1996	8	22	22:55	00:00	4.0	NA		NA		Sandy silt	Grab almost full
2876	B-8-96	464	detr. sledge (Sneli)	775	777	6,05	35,03		64 34 36	-27 36 38	64 34 66	-27 36 39	64,5767	-27,6106	1996	8	22	23:55	00:15	150.0		100	NA		Sandy silt	
2877	B-8-96	464	RP sledge	776	778	6,05	35,03		64 34 76	-27 36 60	64 35 5	-27 36 62	64,5878	-27,6167	1996	8	23	01:52	02:12	15.0		15	NA			Sample mostly in the net - very little in the cod end. Both in decant and 16mm sieve lots of sponges, some crustaceans and echinoderms. Also Hanleya, 1/4 of rest sieved through 0.5mm
2878	B-8-96	464	Agassiz trawl	779	779	6,05	35,03		64 34 41	-27 36 74	64 34 56	-27 36 79	64,5781	-27,6206	1996	8	23	03:40	03:54	NA	NA			30		Hole in the trawl net. Sponges, echinoderms, ascidians, molluscs + some crustaceans
2879	B-8-96	465	Shipek grab	355		6,14	35,06		64 55 60	-27 13 90			64,9333	-27,2417	1996	8	23	07:14	00:00	NA	NA		NA		Silty sand	
2880	B-8-96	465	detr. sledge (Sneli)	367	364	6,14	35,06	no	64 55 40	-27 14 58	64 55 70	-27 14 50	64,9278	-27,2494	1996	8	23	07:51	08:08	100.0		80		20	Gravely sand	
2881	B-8-96	466	Triangle dredge	219	220	6,29	35,06		65 2 30	-27 4 10	65 2 10	-27 4 10	65,0417	-27,0694	1996	8	23	10:06	10:14	60.0	NA			60	Rock and gravel	
2882	B-8-96	467	Shipek grab	241		6,14	35,06		65 10 34	-27 1 65			65,1761	-27,0347	1996	8	23	11:42	00:00	1.0	NA		NA		Silty sand	
2883	B-8-96	467	detr. sledge (Sneli)	242	242	6,14	35,06		65 9 95	-27 2 80	65 9 77	-27 3 0	65,1764	-27,0556	1996	8	23	12:10	12:20	NA	NA		NA		Sandy gravel	Some silt and larger stones but mostly black sand. Rich in sponges but also more hard bottom animals
2884	B-8-96	467	RP sledge	229	232	6,14	35,06		65 9 80	-27 3 70	65 9 50	-27 3 95	65,1722	-27,0694	1996	8	23	13:12	13:27	40.0		35	NA			Large sample, not just in the cod end. Sponges, echinoderms,crustaceans. Sample in bucket sieved (5 liters) with normal procedure. Rest sieved on 5,1 and 0.5 mm sieves (elutriation).

2885	B-8-96	468	Shipek grab	459		6,24	35,06		65	7	0	-27	30	0							65,1167	-27,5	1996	8	23	15:27	00:00	0.5		NA		NA	Sand	
2886	B-8-96	468	detr. sledge (Sneli)	464	472	6,24	35,06		65	7	21	-27	31	30	65	7	26	-27	32	13	65,1225	-27,525	1996	8	23	16:00	16:20	150.0			75	NA	Sand with stones/boulders	
2887	B-8-96	468	RP sledge	464	475	6,24	35,06		65	7	20	-27	31	40	65	7	10	-27	31	60	65,1222	-27,5278	1996	8	23	17:25	17:40	20.0			20	NA		No sample in the cod end but in the net (forward) there was one large Geodia sponge. Other material mostly sponges, some crustaceans and echinoderms
2888	B-8-96	469	Shipek grab	332		6,27	35,06		65	19	65	-27	10	53							65,3347	-27,1814	1996	8	23	00:00	00:00	0.1		NA		NA	Silty sand	
2889	B-8-96	469	Triangle dredge	332	332	6,27	35,06		65	20	40	-27	10	0	65	20	50	-27	10	30	65,3444	-27,1667	1996	8	23	21:32	21:42	40.0		NA		40	Gravel and rock	Just sponges in sample
2890	B-8-96	470	Shipek grab	454		6,24	35,05		65	20	13	-27	24	16							65,3369	-27,4044	1996	8	23	23:00	00:00	0.3		NA		NA	Gravely sand	
2891	B-8-96	470	Triangle dredge	477	499	6,24	35,05		65	20	70	-27	25	43	65	20	90	-27	25	77	65,3528	-27,4286	1996	8	23	23:37	23:47	25.0		NA		25	Gravel and rock	
2892	B-8-96	470	detr. sledge (Sneli)	507	575	6,24	35,05		65	21	9	-27	25	50	65	21	61	-27	26	38	65,3525	-27,4306	1996	8	24	00:47	01:07	120.0			50	NA	Sand	Much sponges and Brachiopods + 2x echinoids
2893	B-8-96	470	RP sledge	513	578	6,24	35,05		65	21	22	-27	25	43	65	21	75	-27	26	43	65,3561	-27,4286	1996	8	24	02:22	02:42	40.0			30	NA		Sample in the cod end sieved through 16mm to 0.5mm + decantated (5 liters), the rest (25 liters) elutriated and sieved.
2894	B-8-96	471	Shipek grab	664		5,97	35,02		65	29	4	-27	31	95							65,4844	-27,5431	1996	8	24	04:44	00:00	NA		NA		NA	Silt	
2895	B-8-96	471	detr. sledge (Sneli)	679	689	5,97	35,02		65	29	30	-27	33	20	65	29	60	-27	34	0	65,4917	-27,5556	1996	8	24	05:33	05:53	100.0			50	50	Silty sand	Sledge came up on the safety wire but contained sample
2896	B-8-96	471	detr. sledge (Sneli)	679	689	5,97	35,02		65	29	30	-27	33	20	65	29	60	-27	34	0	65,4917	-27,5556	1996	8	24	05:33	05:53	50.0		NA		50	Sand	
2897	B-8-96	471	RP sledge	672	684	5,97	35,02		65	29	44	-27	32	55	65	29	74	-27	33	51	65,4956	-27,5486	1996	8	24	07:09	07:29	50.0			50	NA		
2898	B-8-96	471	Agassiz trawl	672	685	5,97	35,02		65	29	30	-27	32	70	65	29	70	-27	33	80	65,4917	-27,5528	1996	8	24	08:44	09:04	5.0		NA		5		
2899	B-8-96	472	Shipek grab	865		5,18	34,99		65	25	13	-27	51	77							65,4203	-27,8714	1996	8	24	11:15	00:00	NA		NA		NA	Sand	
2900	B-8-96	472	detr. sledge (Sneli)	855	848	5,18	34,99		65	25	48	-27	52	62	65	25	70	-27	53	70	65,43	-27,8839	1996	8	24	12:16	12:36	100.0			50	20	Gravely sand	
2901	B-8-96	472	RP sledge	854	857	5,18	34,99		65	25	76	-27	53	60	65	25	93	-27	54	65	65,4378	-27,9	1996	8	24	14:10	14:30	20.0			20	NA		Sample in the cod end (5 liters) decantated and sieved through 16mm - 0.5mm rest elutriated and sieved with 5mm and 1mm. Very nice sample with high diversity of animals
2902	B-8-96	473	Shipek grab	1079		4,78	34,98		65	21	16	-28	17	99							65,3544	-28,3108	1996	8	24	17:00	00:00	2.0		NA		NA	Silty sand	
2903	B-8-96	473	detr. sledge (Sneli)	1066	1057	4,78	34,98		65	22	80	-28	20	63	65	23	20	-28	21	30	65,3889	-28,3508	1996	8	24	18:25	18:45	80.0			40	NA	Sandy silt	
2904	B-8-96	473	RP sledge	1057	1067	4,78	34,98	no	65	23	27	-28	21	27	65	23	80	-28	20	90	65,3908	-28,3575	1996	8	24	20:00	20:20	15.0			15	NA	Silty sand	
2905	B-8-96	473	Agassiz trawl	1042	1064	4,78	34,98		65	23	47	-28	21	38	65	23	90	-28	22	30	65,3964	-28,3606	1996	8	24	21:47	22:07	3.0		NA		3		
2906	B-8-96	474	Shipek grab	1305		3,96	34,94		65	14	75	-28	51	53							65,2542	-28,8647	1996	8	24	01:30	00:00	2.0		NA		NA	Silt	
2907	B-8-96	474	detr. sledge (Sneli)	1311	1334	3,96	34,94		65	15	95	-28	50	36	65	16	35	-28	50	81	65,2764	-28,8433	1996	8	25	02:48	03:08	80.0			50	NA	Silt with sponge spicules	Yellow-gray silt infiltered with masses of sponge spicules
2908	B-8-96	474	Agassiz trawl	1301	1325	3,96	34,94		65	15	67	-28	50	27	65	16	18	-28	50	64	65,2686	-28,8408	1996	8	25	04:47	05:07	NA		NA		NA		Small sample, mainly sponges with few echinoderms, polychaets etc.
2909	B-8-96	474	RP sledge	1300	1314	3,96	34,94		65	15	61	-28	50	15	65	16	1	-28	50	34	65,2669	-28,8375	1996	8	25	06:49	07:09	10.0			10	NA		Masses of sponge spicules in sample
2910	B-8-96	475	Shipek grab	1492		3,9	34,94	no	65	10	11	-29	2	84							65,1697	-29,0567	1996	8	25	09:45	00:00	3.0		NA		NA	Sandy silt	
2911	B-8-96	475	detr. sledge (Sneli)	1467	1454	3,9	34,94		65	10	80	-29	4	29	65	11	10	-29	4	54	65,1889	-29,0747	1996	8	25	11:55	12:12	80.0			60	NA	Gravely silt	Sponge spicules in sample, sediment similar to sample nr. 2907
2912	B-8-96	475	RP sledge	1456	1471	3,9	34,94		65	11	1	-29	4	18	65	10	68	-29	3	99	65,1836	-29,0717	1996	8	25	13:52	14:12	4.0			4	NA		Net twisted. Nothing in the cod end but nice small sample in net
2913	B-8-96	475	Agassiz trawl	1462	1473	3,9	34,94		65	11	25	-29	4	75	65	11	60	-29	4	90	65,1903	-29,0875	1996	8	25	15:58	16:13	NA		NA		NA		Small sample, few sponges, 1x Colus and some Mysids
2914	B-8-96	476	detr. sledge (Sneli)	2005	2007	3,21	34,88		64	54	36	-29	58	73	64	54	39	-29	58	5	64,91	-29,9869	1996	8	25	23:14	23:34	120.0			60	NA	Gravely sand	Rather litle life, some molluscs, polychaets and echinoderms
2916	B-8-96	476	Agassiz trawl	1971	1993	3,21	34,88		64	54	99	-29	56	23	64	55	81	-29	54	24	64,9275	-29,9397	1996	8	26	05:43	06:23	NA		NA		NA		
2917	B-8-96	477	Shipek grab	1522		3,22	34,88		65	14	95	-29	15	72							65,2597	-29,27	1996	8	26	11:06	00:00	NA		NA		NA	Sand	
2918	B-8-96	477	detr. sledge (Sneli)	1539	1539	3,22	34,93		65	12	57	-29	14	55	65	12	95	-29	15	36	65,2158	-29,2486	1996	8	26	15:50	16:15	80.0			60	NA	Sandy gravely silt with few stones	First haul empty. Sledge put out again weighted with chaines.
2919	B-8-96	478	Shipek grab	1268		0,08	34,86		65	26	27	-29	11	29							65,4408	-29,1914	1996	8	26	19:20	00:00	0.5		NA		NA	Sandy gravel	
2920	B-8-96	478	detr. sledge (Sneli)	1290	1308	0,08	34,86		65	25	55	-29	8	70	65	25	90	-29	8	34	65,4319	-29,1528	1996	8	26	21:00	21:20	80.0		NA		80	Rocks and gravel	A lot of sponges.
2921	B-8-96	479	detr. sledge (Sneli)	970	977	0,45	34,88		65	36	8	-29	6	86	65	35	74	-29	7	19	65,6022	-29,1239	1996	8	27	04:14	04:34	100.0			70	NA	Stones/boulders and sand	Nice sample with many sponges. Also echinoderms, hydrozoans, isopoda, amphipods and pycnogonids
2922	B-8-96	480	Shipek grab	700		1,14	34,89		65	43	98	-29	7	26							65,7439	-29,1239	1996	8	27	07:00	00:00	0.5		NA		NA	Sandy gravel	
2923	B-8-96	480	detr. sledge (Sneli)	704	720	1,14	34,89		65	43	63	-29	7	99	65	43	23				65,7342	-29,1442	1996	8	27	08:20	08:40	50.0		NA		50	Rock and gravel	Sponges
2924	B-8-96	481	Shipek grab	409		0,94	34,88		65	42	67	-29	24	62							65,7186	-29,4172	1996	8	27	10:32	00:00	1.0		NA		NA	Sandy gravel	Pebbles with epifauna, dead coral
2925	B-8-96	482	Shipek grab	499		0,33	34,88		65	50	79	-28	46	45							65,8553	-28,7792	1996	8	27	14:23	00:00	0.1		NA		NA	Gravel	
2926	B-8-96	482	Triangle dredge	540	548	0,33	34,88		65	50	79	-28	46	45	65	50	65	-26	46	25	65,8553	-28,7792	1996	8	27	15:15	15:30	25.0		NA		25	Gravel with stones/boulders	
2927	B-8-96	483	Shipek grab	698		5,79	35,01		65	38	32	-27	43	74							65,6422	-27,7372	1996	8	27	19:15	00:00	0.1		NA		NA	Sand	
2928	B-8-96	483	Triangle dredge	678	680	5,79	35,01		65	39	28	-27	39	95	65	39	17	-27	41	50	65,6578	-27,6764	1996	8	27	21:35	22:00	70.0		NA		70	Gravel with rock	
2929	B-8-96	484	Shipek grab	626		-0,34	34,87		65	55	98	-27	32	81							65,9439	-27,5558	1996	8	28	00:52	00:00	0.1		NA		NA	Gravel	
2930	B-8-96	484	Triangle dredge	624	621	-0,34	34,87		65	55	52	-27	34	96	65	55	42	-27	35	64	65,9311	-27,5933	1996	8	28	01:31	01:51	20.0			20	20	Gravel and stones/boulders	Large hole in net. Sample similar to previous sample.
2931	B-8-96	485	Shipek grab	391		6,34	35,05		66	0	2	-26	47	21							66,0006	-26,7892	1996	8	28	05:04	00:00	2.0		NA		NA	Sand	
2932	B-8-96	485	detr. sledge (Sneli)	410	410	6,34	35,05	no	66	0	59	-26	46	91	66	0	80	-26	46	24	66,0164	-26,7919	1996	8	28	05:48	06:08	80.0			40	NA	Sand with rock	Coarse shell sand.
2934	B-8-96	485	RP sledge	412	405	6,34	35,05		66	0	56	-26	46	89	66	0	91	-26	46	30	66,0156	-26,7914	1996	8	28	07:11	07:31	90.0			45	NA		
2935	B-8-96	486	Shipek grab	282		6,27	35,05		65	55	0	-26	42	76							65,9167	-26,7211	1996	8	28	08:30	00:00	0.5		NA		NA	Gravely sand	
2936	B-8-96	486	Triangle dredge	275		6,27	35,05		65	57	48	-26	40	13	65	57	36	-26	40	13	65,9633	-26,6703	1996	8	28	10:36	10:46	70.0			40	NA	Sand with gravel and rock	
2937	B-8-96	486	RP sledge	285	283	6,27	35,05		65	55	90	-26	41	70	65	55	72	-26	42	0	65,9417	-26,7028	1996	8	28	11:33	11:43	50.0			30	NA		
2938	B-8-96	487	Shipek grab	151		6,16	35,04		65	30	75	-26	13	40							65,5208	-26,2278	1996	8	28	15:25	00:00	2.0		NA		NA	Gravely sand	
2939	B-8-96	487	detr. sledge (Sneli)	151	151	6,16	35,04		65	30	75	-26	13	40	65	30	30	-26	13	84	65,5208	-26,2278	1996	8	28	15:44	16:02	150.0			60	NA	Sand with stones/boulders	Sledge almost full
2940	B-8-96	487	RP sledge	157	156	6,16	35,04		65	31	14	-26	13	11	65	30	95	-26	13	88	65,5206	-26,2197	1996	8	28	16:42	16:52	60.0			8	NA		Nice sample. 8 liters decantated and sieved 16 mm - 0.5 mm.Rest (~30 liters) sieved with 5 mm sieve.
2941	B-8-96	487	Agassiz trawl	156	152	6,16	35,04		65	30	99	-26	13	51	65	30	67	-26	14	70	65,5275	-26,2308	1996	8	28	17:26	17:46	NA		NA		NA		One big stone and some few animals - all picked.
2942	B-8-96	488	Shipek grab	165		6,23	35,05		65	40	11	-26	10	36							65,6697	-26,1767	1996	8	28	19:15	00:00	1.0		NA		NA	Silty sand	
2943	B-8-96	488	detr. sledge (Sneli)	167	172	6,23	35,05		65	39	90	-26	10	72	65	39	90	-26	12	70	65,675	-26,1867	1996	8	28	19:40	20:00	110.0			60	NA	Gravely sand	
2944	B-8-96	488	RP sledge	166	171	6,23	35,05		65	39	90	-26	11	33	65	39	90	-26	12	70	65,675	-26,1925	1996	8	28	20:28	20:48	100.0			40	NA		
2945	B-8-96	489	Shipek grab	223		6,2	35,05	no	65	48	0	-25	40	20							65,8	-25,6722	1996	8	28	23:05	00:00	0.5		NA		NA	Silty sand	
2946	B-8-96	489	detr. sledge (Sneli)	228	229	6,2	35,05		65	47	90	-25	38	70	65	47	90	-25	36	40	65,8083	-25,6528	1996	8	28	23:32	23:52	100.0			60	NA	Sandy silt	
2947	B-8-96	489	RP sledge	227	227	6,2	35,05		65	47	91	-25	38	68	65	47	89	-25	37	36	65,8086	-25,6522	1996	8	29	00:41	01:01	12.0			12	NA		Whole sample (12 liters) sieved through 16 - 8 - 4 mm sieves. Half sample (6 liters) sieved through 2 - 1 mm sieves and 3 liters through 0.5 mm sieve.
2948	B-8-96	489	Agassiz trawl	226	228	6,2	35,05		65	47	84	-25	37	43	65	47	83	-25	37	93	65,8067	-25,6286	1996	8	29	01:38	01:52	NA		NA		NA		Ca. 150 indiv. of patangus, some asteroids, anthozoans, crustaceans, polychaets and gastropods.
2949	B-8-96	490	Shipek grab	160		6,82	35,05		65	42	18	-25	16	99							65,705	-25,2942	1996	8	29	03:27	00:00	2.0		NA		NA	Sand	
2950	B-8-96	490	detr. sledge (Sneli)	153	153	6,82	35,05		65	42	10	-25	16	21	65	41	98	-25	16	92	65,7028	-25,2725	1996	8	29	03:53	04:13	150.0			50	NA	Sand	
2951	B-8-96	490	RP sledge	157	161	6,82	35,05		65	42	18	-25	16	75	65	42	19	-25	17	53	65,705	-25,2875	1996	8	29	04:46	05:06	60.0			12	NA		Pluck is gastropoda eggs. Only sample contained in the cod end decantated and sieved through 16 - 0.5 mm sieves. ATH ANNAD
2952	B-8-96	490	Agassiz trawl	149	156	6,82	35,05		65	42	28	-25	16	25	65	42	33	-25	17	29	65,7078	-25,2736	1996	8	29	05:42	06:02	NA		NA		NA		One large Echinus sp. + amphipods.
2953	B-8-96	491	Shipek grab	70		8,89	34,9		65	39	3	-24	54	30							65,6508	-24,9083	1996	8	29	07:45	00:00	2.0		NA		NA	Sand	
2954	B-8-96	491	RP sledge	70	71	8,89	34,9		65	39	30	-24	53	90	65	39	20	-24	53	90	65,6583	-24,9083	1996	8	29	08:49	08:59	1.0			1	NA		
2955	B-8-96	491	Triangle dredge	69	65	8,89	34,9		65	39	0	-24	54	0	65	39	20	-24	54	70	65,65	-24,9	1996	8	29	09:21	09:31	NA		NA		NA	Gravel	
2956	B-8-96	492	Shipek grab	87		7,81	35,04		65	34	89	-25	20	54							65,5914	-25,3483	1996	8	29	14:03	00:00	0.5		NA		NA	Gravel	
2957	B-8-96	492	Triangle dredge	87	89	7,81	35,04		65	34	15	-25	21	30	65	34	20	-25	21	70	65,5708	-25,3583	1996	8	29	14:20	14:32	25.0		NA		25	Stones/boulders with gravel and san	
2958	B-8-96	493	Shipek grab	97		7,51	35,07		65	25	81	-25	21	79							65,4392	-25,3719	1996	8	29	15:50	00:00	0.1		NA		NA	Gravely sand	
2959	B-8-96	493	Triangle dredge	98	98	7,51	35,07		65	25	50	-25	21	0	65	25	38	-25	22	73	65,4306	-25,35	1996	8	29	16:02	16:12	NA		NA		NA		
2960	B-8-96	494	Shipek grab	53		9,07	34,76		65	21	28	-24	4	96							65,3578	-24,0933	1996	8	29	20:00	00:00	NA		NA		NA	Shell sand	
2961	B-8-96	494	scallop dr.	56	56	9,07	34,76		65	21	28	-24	4	96	65	21	0	-24	6	55	65,3578	-24,0933	1996	8	29	20:24	20:44	20.0		NA		20	Stones/boulders and gravel	
2962	B-8-96	495	Shipek grab	60		9,03	34,74		65	10	61	-23	47	95							65,1836	-23,8097	1996	8	29	22:35	00:00	NA		NA		NA	Sand	
2963	B-8-96	495	Triangle dredge	62	65	9,03	34,74		65	10	30	-23	48	12	65	10	16	-23	48	30	65,175	-23,8033	1996	8	29	22:50	22:55	0.5		NA		1	Stone and gravel	Hole in the net
2964	B-8-96	496	Shipek grab	122		7,97	34,93		65	8	12	-23	36	0							65,1367	-23,6	1996	8	29	23:00	00:00	4.0		NA		NA	Sandy silt	
2965	B-8-96	496	Triangle dredge	121	129	7,97	34,93		65	8	0	-23	36	0	65	7	72	-23	35	35	65,1333	-23,6	1996	8	30	00:10	00:21	30.0			20	NA	Silt	Lot of polychaets
2966	B-8-96	496	RP sledge	120	126	7,97	34,93		65	8	1	-23	36	17	65	7	71	-23	35	57	65,1336	-23,6047	1996	8	30	00:55	01:10	5.0			5	NA	Silt	Small sample, net twisted, blocking the opening to the cod end
2967	B-8-96	496	Agassiz trawl	119	119	7,97	34,93		65	8	0	-23	35	84	65	8	56	-23	37	16	65,1333	-23,6067	1996	8	30	01:40	02:20	NA		NA		NA		Tow 40 min.
2968	B-8-96	497	Shipek grab	140		8,04	34,91		65	7	19	-23	30	35							65,1219	-23,5097	1996	8	30	03:11	00:00	4.0		NA		NA	Silt	
2969	B-8-96	497	RP sledge	143	153	8,04	34,91		65	7	19	-23	29	14	65	7	8	-23	29	88	65,1219	-23,4872	1996	8	30	03:38	03:58	25.0			8	12	Silt	Material sieved through 5 mm
2970	B-8-96	497	Agassiz trawl	158	161	8,04	34,91		65	7	8	-23	28	40	65	7	40	-23	29	27	65,1189	-23,4778	1996	8	30	04:30	04:51	NA		NA		NA		
2971	B-8-96	498	Shipek grab	91		8,24	34,92		65	2	96	-24	12	99							65,06	-24,2275	1996	8	30	08:00	00:00	0.0		NA		NA	Sand	
2972	B-8-96	498	Triangle dredge	104	106	8,24	34,92		65	3	20	-24	11	80	65	3	19	-24	11	30	65,0556	-24,2056	1996	8	30	08:16	08:21	NA		NA		NA		
2973	B-8-96	499	Shipek grab	107		7,72	35,04		65	10	9	-25	0	10							65,1692	-25,0028	1996	8	30	11:05	00:00	NA		NA		NA	Sand	
2974	B-8-96	499	Triangle dredge	107	107	7,72	35,04		65	10	25	-25	1	67	65	10	12	-25	2	20	65,1736	-25,0353	1996	8	30	11:19	11:27	NA		NA		NA	Gravel and rock	
2975	B-8-96	500	Shipek grab	163		6,34	35,06		65	2	10	-25	52	10							65,0361	-25,8694	1996	8	30	14:35	00:00	4.0		NA		NA	Silt	
2976	B-8-96	500	RP sledge	163	165	6,34	35,06		65	1	96	-25	52	27	65	1	74	-25	52	16	65,0433	-25,8742	1996	8	30	14:50	15:00	20.0			10	10		10 liters sieved the normal way (decanted, 16, 8, 4, 2, 1, 0.5mm), 10 liters sieved on a 5 mm
2977	B-8-96	501	Shipek grab	180		6,22	35,06		64	55	29	-25	46	51							64,9247	-25,7808	1996	8	30	17:11	00:00	2.0		NA		NA	Silt	
2978	B-8-96	501	Triangle dredge	183	182	6,22	35,06		64	54	81	-25	45	99	64	54	60	-25	45	64	64,9225	-25,7775	1996	8	30	17:30	17:40	15.0			15	NA	Silt	
2979	B-8-96	501	RP sledge	183	181	6,22	35,06		64	54	59	-25	45	49	64	54	79	-25	45	95	64,9164	-25,7636	1996	8	30	18:13	18:23	20.0			20	NA		All 20 liters decanted and sieved on 16, 8 and 4 mm. 10 liters sieved on 2, 1 and 0.5 mm
2980	B-8-96	502	Shipek grab	160		6,42	35,06		64	55	59	-25	30	8							64,9331	-25,5022	1996	8	30	19:50	00:00	3.0		NA		NA	Sandy silt	
2981	B-8-96	502	RP sledge	168	165	6,42	35,06		64	55	12	-25	31	0	64	54	99	-25	31	20	64,92	-25,5167	1996	8	30	20:19	20:29	15.0			15	NA		All 15 liters decanted and sieved on 16, 8, 4 and 2mm. ~7 lieters sieved on 1 and 0.5 mm.
2982	B-8-96	503	Shipek grab	197		6,45	35,06		64	46	54	-25	32	91							64,7817	-25,5586	1996	8	30	21:55	00:00	NA		NA		NA	Silt	
2983	B-8-96	503	RP sledge	175	179	6,45	35,06		64	45	90	-25	33	30	64	45	60	-25	33	0	64,775	-25,5583	1996	8	30	22:23	22:43	15.0			15	NA		All 15 liters decanted and sieved on 16, 8, 4 and 2 mm. ~7 liters sieved on 1 and 0.5 mm.
2984	B-8-96	503	Agassiz trawl	179	179	6,45	35,06		64	44	61	-25	30	90							64,7503	-25,525	1996	8	30	23:24	23:55	NA		NA		NA		
2985	B-8-96	466	Shipek grab	219		6,29	35,06		65	2	57	-27	3	86							65,0492	-27,0739	1996	8	23	09:30	00:00	NA		NA		NA	Sandy gravel	Stones in sediment
2986	B-8-96	500	Agassiz trawl	168	174	6,34	35,06		65	1	60	-25	52	34	65	0	14	-25	52	7	65,0333	-25,8761	1996	8	30	15:32	15:52	NA		NA		NA		Net with holes
2990	B-8-97	272	Shipek grab	167		7,95	35,2	no	63	44	38	-14	43	4							63,7439	-14,7178	1997	7	4	22:05	00:00	0.1		NA		NA	Sand	
2991	B-8-97	272	Triangle dredge	142	137	7,95	35,2		63	44	38	-14	42	61	63	44	21	-14	42	37	63,7439	-14,7169	1997	7	4	22:34	22:44	100.0		NA		100	Gravel with rocks	
2992	B-8-97	273	Shipek grab	216		7,67	35,16		63	46	25	-14	51	17							63,7736	-14,8547	1997	7	4	23:58	00:00		1.maí	NA		NA	Sandy silt	
2993	B-8-97	273	detr. sledge (Sneli)	215	219	7,67	35,16		63	45	84	-14	51	10	63	45	48	-14	50	52	63,7733	-14,8528	1997	7	5	00:09	00:29	50.0			25	NA	Silt	
2994	B-8-97	273	RP sledge	216	219	7,67	35,16		63	45	60	-14	50	60	63	46	0	-14	51	10	63,7667	-14,85	1997	7	5	01:07	01:27	8.0			8	NA		
2995	B-8-97	273	Agassiz trawl	214	217	7,67	35,16		63	46	10	-14	51	30	63	45	70	-14	50	70	63,7694	-14,8583	1997	7	5	02:00	02:20	NA		NA		NA		Nephrops x2, Pandalus x4, Neptunea (with sea anemone) x1, Beringius x3, Hippasteria phygiana x1
2996	B-8-97	274	Shipek grab	174		7,49	35,14		63	44	80	-14	56	20							63,7556	-14,9389	1997	7	5	03:25	00:00	1.0		NA		NA	Silt	
2997	B-8-97	275	Shipek grab	259		7,76	35,19		63	38	10	-14	43	80							63,6361	-14,7389	1997	7	5	04:55	00:00	0.2		NA		NA	Sandy silt	
2998	B-8-97	275	detr. sledge (Sneli)	264	270	7,76	35,19		63	38	20	-14	43	50	63	37	90	-14	44	0	63,6389	-14,7306	1997	7	5	05:22	05:42	20.0			20	NA	Silty sand	Divers sample
2999	B-8-97	275	RP sledge	269	270	7,76	35,19		63	38	20	-14	43	60	63	38	0	-14	43	90	63,6389	-14,7333	1997	7	5	06:56	07:16	NA		NA		NA		1/3 of the sample was on the 0.5mm sieve
3000	B-8-97	276	Shipek grab	673		4,73	35,02		63	34	51	-14	54	1							63,5808	-14,9003	1997	7	5	09:17	00:00	0.0		NA		NA	Sand	
3001	B-8-97	276	Triangle dredge	682	697	4,73	35,02		63	34	29	-14	54	89	63	34	24	-14	55	3	63,5747	-14,9247	1997	7	5	10:17	10:23	100.0		NA		100	Gravel, stones/boulders and coral	Rich sample, mainly dead Lophelia coral
3002	B-8-97	277	Triangle dredge	998	968	3,92	34,98		63	32	12	-14	56	78	63	32	16	-14	57	4	63,5367	-14,955	1997	7	5	12:54	13:04	30.0		NA		30	Stones/boulders and coral	Octocorals, mollusks, echinoderms, Stylasterids, hydroids and pycnogonids
3003	B-8-97	278	Shipek grab	1012		3,89	34,99		63	30	60	-14	56	60							63,5167	-14,95	1997	7	5	14:43	00:00	0.1		NA		NA	Sand	
3004	B-8-97	278	Triangle dredge	1109	1165	3,89	34,99		63	29	93	-14	57	95	63	29	90	-14	58	22	63,5092	-14,9764	1997	7	5	16:17	16:27	40.0		NA		30	Gravel with stones/boulders	REGISTERED FROM COLLECTION
3005	B-8-97	279	detr. sledge (Sneli)	1642	1645	2,78	34,97		63	18	55	-14	21	41	63	18	20	-14	21	65	63,3153	-14,3614	1997	7	6	00:19	00:39	80.0			50	NA	Gravely sand	Hard packed sand. Root of Paramuriea (dead)
3006	B-8-97	279	RP sledge	1634	1643	2,78	34,97		63	19	0	-14	21	0	63	18	50	-14	21	51	63,3167	-14,35	1997	7	6	02:53	03:13	20.0			10	10		Not much live, some few echinoids. Full codend decantated and sieved on 4, 2mm etc (total 10 liters), rest (10 liters) elutriated and sieved on 5 mm sieve.
3007	B-8-97	279	Agassiz trawl	1645	1645	2,78	34,97		63	18	30	-14	21	65	63	17	84	-14	22	9	63,3083	-14,3681	1997	7	6	05:17	05:37	2.0		NA		2		A few sponge fragments, numerous echinoids
3008	B-8-97	280	Agassiz trawl	1951	1961	3	34,97		61	43	71	-14	45	55	61	43	14	-14	45	73	61,7364	-14,7653	1997	7	6	20:22	20:52	0.0		NA		NA		Sampler almost empty, had not been on the bottom. Mysids and shrimps + medusae
3009	B-8-97	280	Agassiz trawl	1942	1946	3	34,97		61	45	22	-14	45	10	61	45	84	-14	44	35	61,7561	-14,7528	1997	7	6	23:10	23:40	NA		NA		NA		Mostly echinoderms and anemones
3010	B-8-97	280	detr. sledge (Sneli)	1875	1884	3	34,97		61	47	14	-14	41	8	61	46	86	-14	41	83	61,7872	-14,6856	1997	7	7	02:08	02:28	60.0			60	NA	Gravely, silty sand	
3011	B-8-97	280	RP sledge	1897	1903	3	34,97		61	46	87	-14	42	66	61	46	58	-14	43	79	61,7908	-14,7183	1997	7	7	04:59	05:19	0.3		NA		NA		
3012	B-8-97	281	RP sledge	2133	2145	3,29	34,95		61	22	20	-15	18	98	61	22	41	-15	19	76	61,3722	-15,3272	1997	7	7	12:16	12:36	8.0			8	NA		Foraminiferans in sediment
3013	B-8-97	282	Shipek grab	504		3,9	35,03		63	11	99	-12	43	93							63,2108	-12,7425	1997	7	8	04:50	00:00	0.8		NA		NA	Sand	
3014	B-8-97	282	detr. sledge (Sneli)	504	505	3,9	35,03		63	12	15	-12	43	68	63	12	24	-12	43	13	63,2042	-12,7356	1997	7	8	05:45	06:05	100.0			100	NA	Silty gravely sand mixed with stone	Volcanic sand with gravel. Poor fauna
3015	B-8-97	282	RP sledge	498	503	3,9	35,03		63	12	31	-12	43	4	63	12	39	-12	42	48	63,2086	-12,7178	1997	7	8	06:48	07:08	1.0			1	NA		
3016	B-8-97	282	Agassiz trawl	496	499	3,9	35,03		63	12	30	-12	42	20	63	12	53	-12	41	48	63,2083	-12,7056	1997	7	8	07:53	08:13	NA		NA		NA		2x sponges (Phakellia, Palymastia), 1x Pontaster tenuispinus, 1x Hippasterias sp., 1x Henricia sp., 1x Pandalus borealis, 1x Ophiuroid
3018	B-8-97	283	Shipek grab	426		7,19	35,16		63	37	30	-12	26	29							63,625	-12,4414	1997	7	8	11:22	00:00	NA		NA		NA		
3019	B-8-97	283	Triangle dredge	415	418	7,19	35,16		63	36	87	-12	24	91	63	36	89	-12	24	41	63,6242	-12,4253	1997	7	8	12:02	12:12	50.0			10	40	Gravel and stones/boulders	Divers fauna
3020	B-8-97	284	Shipek grab	434		4,66	35,03		63	47	49	-12	23	37							63,7969	-12,3936	1997	7	8	14:01	00:00		1.maí	NA		NA	Sand	
3021	B-8-97	284	Triangle dredge	430	433	4,66	35,03		63	47	1	-12	22	5	63	46	97	-12	21	89	63,7836	-12,3681	1997	7	8	14:34	14:44	40.0			10	40	Sandy gravel with stones/boulders	
3022	B-8-97	284	Agassiz trawl	430	432	4,66	35,03		63	47	16	-12	22	34	63	47	5	-12	21	86	63,7878	-12,3761	1997	7	8	15:34	15:44	NA		NA		NA		Small sample volume: echinoderms, pycnogonids and sponges
3023	B-8-97	284	RP sledge	425	429	4,66	35,03		63	46	78	-12	21	84	63	46	54	-12	21	21	63,7883	-12,3733	1997	7	8	16:41	17:01	8.0			8	NA		Rich sample. Half the material that was left after 1mm sieve was sieved through 0.5mm.
3024	B-8-97	285	Shipek grab	580		4,24	35,02		63	54	33	-12	46	5							63,9092	-12,7681	1997	7	8	19:20	00:00	0.1		NA		NA	Gravely sand	
3025	B-8-97	285	RP sledge	558	568	4,24	35,02		63	53	95	-12	44	56	63	53	77	-12	43	54	63,9097	-12,7489	1997	7	8	19:59	20:19	1.0			1	NA		Fann ekkert skeldýr í boxi
3026	B-8-97	285	detr. sledge (Sneli)	555	564	4,24	35,02		63	53	96	-12	44	18	63	53	91	-12	42	97	63,91	-12,7383	1997	7	8	21:14	21:34	NA		NA		NA		
3027	B-8-97	286	Shipek grab	179		7,08	35,15		64	14	0	-12	50	70							64,2333	-12,8528	1997	7	9	01:10	00:00	0.7		NA		NA	Sand	
3028	B-8-97	286	detr. sledge (Sneli)	173	177	7,08	35,15		64	14	23	-12	49	33	64	14	10	-12	49	84	64,2397	-12,8258	1997	7	9	01:57	02:17	150.0			40	NA	Sand with stones/boulders	
3029	B-8-97	286	RP sledge	175	188	7,08	35,15		64	14	17	-12	49	29	64	13	69	-12	50	12	64,2381	-12,8247	1997	7	9	03:00	03:20	8.0			8	NA		Material on 0.5 mm sieve: 1 out of 2 liters kept
3030	B-8-97	286	Agassiz trawl	174	179	7,08	35,15		64	14	6	-12	49	79	64	14	22	-12	49	37	64,235	-12,8386	1997	7	9	03:52	04:12	NA		NA		NA		Large stones in the trawl
3031	B-8-97	287	Shipek grab	144		7,22	35,09		64	24	67	-13	21	36							64,4186	-13,36	1997	7	9	06:20	00:00	NA		NA		NA	Sand	
3032	B-8-97	287	Triangle dredge	145	145	7,22	35,09		64	24	65	-13	21	47	64	24	74	-13	21	24	64,4181	-13,3631	1997	7	9	06:48	06:58	50.0			30	20	Silty gravel with rocks	Lot of Verruca stroemi and some Hydroides norvegicus. Number of dead Arctica islandica
3033	B-8-97	287	RP sledge	139	141	7,22	35,09		64	24	81	-13	21	21	64	24	85	-13	20	78	64,4225	-13,3558	1997	7	9	07:23	07:43	3.0			3	NA		1v
3034	B-8-97	288	Shipek grab	177		6,51	34,99		64	20	35	-13	28	2							64,3431	-13,4672	1997	7	9	08:51	00:00	0.5		NA		NA	Gravely silt	

3035	B-8-97	288	detr. sledge (Sneli)	186	191	6,51	34,99		64 19 62	-13 31 87	64 19 78	-13 31 11	64,3339	-13,5408	1997	7	9	09:27	09:47	150.0	NA		NA	Gravely silt	Mud with numerous polychaeta tubes
3036	B-8-97	288	RP sledge	187	182	6,51	34,99		64 19 69	-13 31 38	64 19 91	-13 30 52	64,3358	-13,5272	1997	7	9	10:18	10:38	3.0		3	NA		Extremely rich sample
3037	B-8-97	288	Agassiz trawl	183	188	6,51	34,99		64 19 67	-13 31 44	64 19 95	-13 30 28	64,3353	-13,5289	1997	7	9	11:09	11:39	10.0	NA		10		Mostly Ctenodiscus crispatus
3038	B-8-97	289	Shipek grab	122		6,15	34,93		64 19 20	-13 20 36			64,3222	-13,3433	1997	7	9	12:35	00:00	0.2	NA		NA	Sand	
3039	B-8-97	289	Triangle dredge	121	122	6,15	34,93		64 19 55	-13 21 71	64 19 85	-13 22 36	64,3319	-13,3697	1997	7	9	12:54	13:04	20.0		6	14	Gravel and stones/boulders	
3040	B-8-97	290	Shipek grab	447		1,66	34,76		64 5 17	-13 0 39			64,0881	-13,0108	1997	7	9	15:33	00:00	0.4	NA		NA	Sand mixed with stones/boulders	
3041	B-8-97	290	Triangle dredge	453	444	1,66	34,76		64 5 61	-12 59 74	64 5 70	-12 59 71	64,1003	-13,0039	1997	7	9	17:12	17:22	20.0	NA		20	Gravel and stones/boulders	
3042	B-8-97	291	Shipek grab	350		5,54	35,03		64 1 82	-13 10 87			64,0394	-13,1908	1997	7	9	18:54	00:00	NA	NA		NA		
3043	B-8-97	291	Triangle dredge	356	349	5,54	35,03		64 2 1	-13 10 14	64 2 10	-13 9 77	64,0336	-13,1706	1997	7	9	19:22	19:32	30.0	NA		30	Sandy gravel with fragments of dead	
3044	B-8-97	291	Triangle dredge	405	406	5,54	35,03		64 2 3	-13 9 5	64 2 12	-13 8 70	64,0342	-13,1514	1997	7	9	20:21	20:31	50.0	NA		50	Stones/boulders	Large and small stones with few animals
3045	B-8-97	292	Shipek grab	137		7,84	35,13		64 1 80	-13 34 68			64,0389	-13,5856	1997	7	9	22:50	00:00	NA	NA		NA		
3046	B-8-97	292	RP sledge	135	140	7,84	35,13		64 2 23	-13 34 29	64 2 59	-13 34 1	64,0397	-13,5747	1997	7	9	22:34	22:54	20.0	NA		NA		20 liters: decantated + sieved on 4 mm; 10 liters sieved on 2mm; 2.5 liters sieved on 1mm; 1.25 liters sieved on 0.5mm
3047	B-8-97	292	detr. sledge (Sneli)	141	134	7,84	35,13		64 2 29	-13 34 33	64 2 68	-13 33 83	64,0414	-13,5758	1997	7	9	23:22	23:42	200.0		50	NA	Silty sand	
3048	B-8-97	292	Agassiz trawl	130	135	7,84	35,13		64 2 93	-13 33 71	64 2 70	-13 33 97	64,0592	-13,5697	1997	7	10	00:07	00:27	NA	NA		NA		
3049	B-8-97	293	Shipek grab	187		7,63	35,18		63 52 5	-13 50 23			63,8681	-13,8397	1997	7	10	02:20	00:00	1.0	NA		NA	Sand	
3050	B-8-97	293	detr. sledge (Sneli)	186	194	7,63	35,18		63 52 29	-13 49 66	63 52 73	-13 49 23	63,8747	-13,835	1997	7	10	02:45	03:05	150.0		25	125	Sand with stones/boulders	
3051	B-8-97	294	Shipek grab	135		7,51	35,14		63 59 0	-14 3 12			63,9833	-14,0533	1997	7	10	04:28	00:00	0.1	NA		NA	Sand with stones/boulders	
3052	B-8-97	294	Triangle dredge	114	121	7,51	35,14		63 59 56	-14 3 23	63 59 89	-14 3 26	63,9989	-14,0564	1997	7	10	04:50	05:00	80.0		20	60	Sandy gravel with stones/boulders	
3053	B-8-97	295	Shipek grab	139		7,74	35,15		64 6 10	-14 7 40			64,1028	-14,1278	1997	7	10	06:15	00:00	0.1	NA		NA	Sand	
3054	B-8-97	295	Triangle dredge	140	141	7,74	35,15		64 6 11	-14 7 27	64 6 16	-14 7 5	64,1031	-14,1242	1997	7	10	06:25	06:35	30.0	NA		NA	Stones/boulders and gravel	
3055	B-8-97	296	Shipek grab	102		7,31	35,07		64 17 1	-14 15 59			64,2836	-14,2664	1997	7	10	08:15	00:00	NA	NA		NA	Silty gravely sand	
3056	B-8-97	296	Triangle dredge	100	100	7,31	35,07		64 16 68	-14 14 97	64 16 49	-14 14 88	64,2856	-14,2603	1997	7	10	08:32	08:42	30.0	NA		NA	Sand and stones/boulders	
3057	B-8-97	297	Shipek grab	18		4,74	33,98		64 21 3	-14 42 21			64,3508	-14,7058	1997	7	10	10:25	00:00	1.0	NA		NA		
3058	B-8-97	297	RP sledge	18	18	4,74	33,98		64 21 11	-14 41 78	64 21 29	-14 41 11	64,3531	-14,705	1997	7	10	10:34	10:49	1.0		1	NA		Sample dominated by mysids
3059	B-8-97	298	RP sledge	30	29	4,5	34,04		64 19 77	-14 40 24	64 19 71	-14 40 85	64,3381	-14,6733	1997	7	10	11:19	11:34	NA	NA		NA		
3060	B-8-97	299	Shipek grab	224		7,59	35,16		63 59 14	-14 9 50			63,9872	-14,1639	1997	7	10	14:35	00:00	1.0	NA		NA	Silty sand	
3061	B-8-97	299	RP sledge	221	224	7,59	35,16		63 59 49	-14 9 21	63 59 16	-14 9 53	63,9969	-14,1558	1997	7	10	15:01	15:21	NA	NA		NA		
3062	B-8-97	299	detr. sledge (Sneli)	218	218	7,59	35,16		63 59 53	-14 8 82	63 59 91	-14 8 10	63,9981	-14,1561	1997	7	10	15:50	16:10	140.0		50	NA	Silt	Very fin mud, most of the sediment went through the 0.5mm sieve. Molluscs, polychaets and echinoderms
3063	B-8-97	299	Agassiz trawl	214	225	7,59	35,16		63 59 64	-14 8 37	63 59 21	-14 9 48	64,0011	-14,1436	1997	7	10	16:42	17:12	NA	NA		NA		
3064	B-8-97	300	Triangle dredge	417	439	6,1	35,08		63 43 56	-14 19 84	63 43 69	-14 19 58	63,7322	-14,34	1997	7	10	19:49	19:59	50.0	NA		NA	Coral	Very rich sample. Living Lophelia and Madrepore coral. Numerous species of sponges
3065	B-8-97	301	Triangle dredge	1144	1137	3,13	34,92		63 34 20	-14 32 58	63 34 8	-14 32 71	63,5722	-14,5494	1997	7	10	22:44	22:54	50.0	NA		NA	Sand mixed with silt, stones/boulde	Dead coral
3066	B-8-97	302	detr. sledge (Sneli)	1514	1522	2,77	34,98		63 13 74	-14 50 91	63 13 60	-14 50 26	63,2372	-14,8586	1997	7	11	03:25	03:45	12.0		12	NA	Sandy gravel	A lot of dead material
3067	B-8-97	303	RP sledge	1729	1729	2,51	34,96		62 51 75	-14 41 62	62 51 42	-14 41 67	62,8708	-14,7006	1997	7	11	12:53	13:13	NA	NA		NA		Very few crustaceans in the decant fraction. Lots of sea feathers
3068	B-8-97	303	Agassiz trawl	1726	1727	2,51	34,96		62 51 71	-14 41 37	62 21 26	-14 41 19	62,8697	-14,6936	1997	7	11	15:23	15:53	NA	NA		NA		Divers sample of animals
3069	B-8-97	304	RP sledge	1602	1612	3,24	34,94		62 28 80	-14 29 94	62 28 44	-14 29 78	62,4889	-14,5094	1997	7	11	21:12	21:32	3.0		3	NA		1/2 of the material on the 0.5mm sieve was preserved. Both the Pennatula and other pennatulacean emit a faint light when stroken by hand
3070	B-8-97	305	Agassiz trawl	2069	2074	3,19	34,96		62 16 86	-15 20 16	62 17 85	-15 19 77	62,2906	-15,3378	1997	7	12	03:55	04:25	25.0	NA		25	Soapstones	Many blocks of soapstone
3071	B-8-97	305	RP sledge	2067	2068	3,19	34,96		62 17 63	-15 19 60	62 17 41	-15 19 23	62,3008	-15,3333	1997	7	12	06:28	06:48	1.0		1	NA		
3072	B-8-97	306	RP sledge	2082	2082	2,83	34,97		61 53 65	-15 8 15	61 53 38	-15 8 12	61,9014	-15,1375	1997	7	12	12:53	13:13	8.0		8	NA		Foraminifera in sediment
3073	B-8-97	306	Agassiz trawl	2083	2083	2,83	34,97		61 53 78	-15 8 33	61 53 46	-15 8 17	61,905	-15,1425	1997	7	12	15:30	16:00	20.0	NA		20		Rich sample of echinoderms
3074	B-8-97	306	detr. sledge (Sneli)	2085	2085	2,83	34,97		61 54 27	-15 8 77	61 54 1	-15 8 72	61,9075	-15,1547	1997	7	12	18:23	18:43	40.0	NA		NA		b
3075	B-8-97	307	RP sledge	2192	2193	3,07	34,97		62 0 19	-15 59 97	61 59 91	-15 59 88	62,0053	-16,0103	1997	7	13	01:45	02:05	0.1		0	NA		Very small sample - only sieved through 0.5mm sieve. The rubber mat came up fastened to the front of the sledge
3076	B-8-97	307	detr. sledge (Sneli)	2191	2194	3,07	34,97		61 59 87	-15 59 1	62 0 31	-15 59 5	62,0075	-15,9836	1997	7	13	04:25	04:45	8.0		8	NA	Silt	Small sample, most of the material must have been washed out through the mouth of the sledge
3077	B-8-97	308	Triangle dredge	2046	2042				62 16 48	-16 41 63	62 16 38	-16 41 8	62,28	-16,7008	1997	7	13	09:21	09:41	100.0	NA		NA	Soap-stone	Rich sample of epifauna on soap-stone and infauna (mud). 3 species of single coral
3078	B-8-97	309	RP sledge	21	21	9,55	33,97		63 28 16	-19 33 18	63 28 37	-19 34 5	63,4711	-19,555	1997	7	13	20:04	20:24	1.0		1	NA		
3079	B-8-97	310	RP sledge	30	31	9,64	34,47		63 28 19	-19 35 58	63 28 7	-19 34 70	63,4719	-19,5994	1997	7	13	20:49	21:09	1.0		1	NA		Thrown ower board: 8x Asterias rubens, 1x Macropipus holsatus
3080	B-8-97	279	detr. sledge (Sneli)	1633	1630	2,78	34,97		63 18 96	-14 20 87	63 18 71	-14 21 12	63,3267	-14,3575	1997	7	5	22:00	22:20	NA	NA		NA		No sediment in the sampler, all been washed out.
3090	HM-1-99	1	Shipek grab	104		6,65	35,05		66 45 0	-22 56 92			66,75	-22,9589	1999	8	20	18:00	00:00	1.0	NA		NA	Gravelly sand	
3091	HM-1-99	1	Camera	105		6,65	35,05		66 45 24	-22 55 62			66,7567	-22,9339	1999	8	20	18:20	00:00	NA	NA		NA		
3092	HM-1-99	1	detr. sledge (Sneli)	106	105	6,65	35,05		66 45 19	-22 55 16	66 45 6	-22 55 23	66,7553	-22,9211	1999	8	20	19:07	19:17	100.0		40	60	Gravelly shell sand	Poor sample, scaphopoda and ophiuroids (subsample preserved in alcohol 95%)
3093	HM-1-99	2	Shipek grab	290		0,5	34,87		67 8 86	-22 44 71			67,1572	-22,7531	1999	8	20	22:15	00:00	2.0	NA		NA	Silt	
3094	HM-1-99	2	detr. sledge (Sneli)	290	290	0,5	34,87		67 8 39	-22 45 57	67 8 29	-22 45 80	67,1442	-22,7658	1999	8	20	23:18	23:28	100.0		40	NA	Gravelly sandy silt	Rather rich sample
3095	HM-1-99	2	Camera	292		0,5	34,87		67 8 82	-22 44 76			67,1561	-22,7544	1999	8	21	00:18	00:00	NA	NA		NA		
3096	HM-1-99	3	Shipek grab	239		1,3	34,87		67 12 10	-21 47 51			67,2028	-21,7975	1999	8	21	05:08	00:00	1.maí	NA		NA	Silt	
3097	HM-1-99	3	Camera	240		1,3	34,87		67 12 10	-21 47 46			67,2028	-21,7961	1999	8	21	03:45	00:00	NA	NA		NA		
3098	HM-1-99	3	detr. sledge (Sneli)	247	241	1,3	34,87		67 12 4	-21 46 4	67 11 90	-21 46 2	67,2011	-21,7678	1999	8	21	04:53	05:03	150.0		100	50	Gravelly sandy silt	Relatively poor sample
3099	HM-1-99	3	RP sledge	230	229	1,3	34,87		67 11 2	-21 45 68	67 10 70	-21 45 51	67,1839	-21,7689	1999	8	21	05:58	06:18	10.0		10	NA		Very rich sample. Diverse crustacea and ophiuroids: Pandalus borealis x20, Sabina sarci x10, ãusoamassodae x2, Eusiridae x1, Hyas coarctatus x1
3100	HM-1-99	3	Agassiz trawl	249	240	1,3	34,87		67 12 23	-21 45 13	67 11 77	-21 46 68	67,2064	-21,7536	1999	8	21	07:24	07:54	NA	NA		NA		Rich sample. Porifera (x2 Geodia), ophiuroids, gastropods, pycnogonids. Sabina sarci x1, Pandalus borealis x20, Pagurus pubescens x10
3101	HM-1-99	4	Shipek grab	314		0,23	34,86		67 18 92	-21 8 70			67,3256	-21,1528	1999	8	21	10:20	00:00	2.0	NA		NA	Sandy silt	
3102	HM-1-99	4	Camera	304		0,23	34,86		67 18 71	-21 8 90			67,3197	-21,1583	1999	8	21	11:19	00:00	NA	NA		NA		
3103	HM-1-99	4	Agassiz trawl	304	300	0,23	34,86		67 18 36	-21 10 20	67 17 98	-21 11 98	67,31	-21,1722	1999	8	21	11:45	12:15	NA	NA		NA		S. Fleming: Pandalus borealis x20, Sclerocrangon ferux x3, Sabi ea sp x1
3104	HM-1-99	4	RP sledge	314	314	0,23	34,86		67 18 95	-21 10 55	67 18 82	-21 11 23	67,3264	-21,1819	1999	8	21	13:32	13:47	50.0		50	NA		G. Steiner: scaphopoda preserved in 95% alcohol
3105	HM-1-99	5	Shipek grab	300		-0,21	34,88		67 18 2	-20 45 94			67,3006	-20,7761	1999	8	21	15:20	00:00	0.5	NA		NA	Gravelly sandy silt	
3106	HM-1-99	5	Camera	316		-0,21	34,88		67 18 6	-20 45 96			67,3017	-20,7767	1999	8	21	15:43	00:00	NA	NA		NA		
3107	HM-1-99	5	detr. sledge (Sneli)	330	337	-0,21	34,88		67 18 67	-20 46 44	67 18 85	-20 45 16	67,3186	-20,7789	1999	8	21	16:40	16:50	100.0		40	NA	Sandy silt	
3108	HM-1-99	5	RP sledge	328	324	-0,21	34,88		67 18 79	-20 45 10	67 18 49	-20 45 64	67,3219	-20,7528	1999	8	21	17:37	17:57	5.0		5	NA		Rich sample. G. Steiner: scaphopods preserved in 95% alcohol
3109	HM-1-99	6	Shipek grab	438		-0,51	34,89		67 30 89	-20 7 17			67,5247	-20,1214	1999	8	21	20:45	00:00	2.0	NA		NA	Silt	
3110	HM-1-99	6	RP sledge	439	432	-0,51	34,89		67 31 31	-20 6 14	67 31 59	-20 6 62	67,5253	-20,1039	1999	8	21	21:23	21:43	NA	NA		NA		Net half full, very fine silt, bucket sieved with normal procedure of RP-samples, rest sieved with 3, 1 and .5mm sieve. Poor sample of animals
3111	HM-1-99	6	Camera	419		-0,51	34,89		67 32 18	-20 4 48			67,5383	-20,08	1999	8	22	22:22	00:00	NA	NA		NA		
3112	HM-1-99	7	Shipek grab	402					67 35 5	-19 49 72			67,5847	-19,8367	1999	8	22	23:30	00:00	1.0	NA		NA	Gravelly silt	
3113	HM-1-99	8	Shipek grab	627		-0,57	34,89		67 42 61	-19 46 16			67,7169	-19,7711	1999	8	22	01:14	00:00	1.0	NA		NA	Sandy silt	
3114	HM-1-99	8	detr. sledge (Sneli)	600	598	-0,57	34,89		67 42 30	-19 48 27	67 42 23	-19 48 71	67,7083	-19,8075	1999	8	22	02:45	02:55	90.0		50	40	Sandy silt with stones/boulders	Rich sample
3115	HM-1-99	8	RP sledge	611	597	-0,57	34,89		67 42 18	-19 47 55	67 42 5	-19 48 30	67,705	-19,7986	1999	8	22	04:58	05:18	40.0		10	NA		Net with ~40 liters, material in bucket (~10 liters) sieved with endecot sieves (normal procedure) rest sieved with 3 mm and animals picked from that material. Rich sample in crinoids + sponge spicules
3116	HM-1-99	8	Agassiz trawl	622	598	-0,57	34,89		67 42 42	-19 46 70	67 42 23	-19 48 81	67,7117	-19,7861	1999	8	22	06:50	07:20	20.0	NA		20		Rich sample of crinoids (Heliomatria glacialis?), also Gorgonocephalus and sponges. Lebbeus polaris +2, Sclerocrangon ferux x2
3117	HM-1-99	9	Shipek grab	400		0,1	34,88		67 45 38	-18 32 46			67,7606	-18,5461	1999	8	22	11:02	00:00	1.0	NA		NA	Silt	
3118	HM-1-99	9	Triangle dredge	439	412	0,1	34,88		67 45 48	-18 30 85	67 45 28	-18 31 0	67,7633	-18,5236	1999	8	23	12:07	12:15	NA	NA		NA	Rock and stones/boulders	Dredge came up on the safety vire. Good sample: Geodia mesotriaena, Stelletta rhaphidiophora and diverse other kind of sponges+ molluscs + bryozoans + crustaceans
3119	HM-1-99	9	Camera	342		0,1	34,88		67 45 42	-18 32 40			67,7617	-18,5444	1999	8	23	13:35	00:00	NA	NA		NA		
3120	HM-1-99	10	Shipek grab	874		-0,28	34,88	no	68 4 34	-18 4 76			68,0761	-18,0878	1999	8	22	16:10	00:00	3.0	NA		NA	Silt	
3121	HM-1-99	10	detr. sledge (Sneli)	748	716	-0,28	34,88		68 4 25	-18 5 97	68 4 20	-18 6 39	68,0736	-18,1103	1999	8	22	17:05	17:15	100.0		40	0	Silt	Very fine mud. Poor sample with few animals, mostly poriphera
3122	HM-1-99	11	Shipek grab	893		-0,48	34,89	no	68 8 86	-17 59 48			68,1572	-17,9967	1999	8	22	19:00	00:00	3.0	NA		NA	Silt	
3123	HM-1-99	11	detr. sledge (Sneli)	870	875	-0,48	34,89		68 9 42	-17 58 40	68 9 53	-17 58 5	68,1617	-17,9778	1999	8	22	20:37	20:47	100.0	NA		NA	Silt	Very fine mud. Poor sample mostly polychaets
3124	HM-1-99	11	RP sledge	875	878	-0,48	34,89		68 9 22	-17 59 8	68 9 52	-17 58 44	68,1561	-17,9856	1999	8	22	22:36	22:56	5.0		5	NA		S. Fleming: Priapulus bicaudatus x1, Sclerocrangon ferox x2, Lychodes spp
3125	HM-1-99	11	Agassiz trawl	871	890	-0,48	34,89		68 9 23	-17 58 22	68 9 51	-17 57 41	68,1564	-17,9728	1999	8	23	01:16	01:38	NA	NA		NA		Rich sample in echinoderms, gastropods and decapods
3126	HM-1-99	12	Shipek grab	1712				no	68 44 53	-16 34 17			68,7481	-16,5714	1999	8	23	06:30	00:00	3.0	NA		NA	Silt	Very fine mud, no indication of sulphureous sediment
3127	HM-1-99	12	RP sledge	1715	1714				68 43 57	-16 34 67	68 43 30	-16 35 25	68,7325	-16,5853	1999	8	23	08:40	09:00	7.0		7	NA		
3128	HM-1-99	13	Shipek grab	1222				no	68 56 89	-16 3 14			68,9581	-16,0539	1999	8	23	22:56	00:00	2.0	NA		NA	Silt	
3129	HM-1-99	13	Triangle dredge	1255	1265				68 56 41	-16 4 98	68 56 37	-16 5 19	68,9447	-16,0939	1999	8	23	13:52	13:57	NA	NA		NA		Only two specimen, amphipod + asteroid
3130	HM-1-99	15	Shipek grab	1418		-0,62	34,9		68 31 32	-18 24 12			68,5256	-18,4033	1999	8	23	22:06	00:00	3.0	NA		NA	Silt	
3131	HM-1-99	15	Agassiz trawl	1422	1422	-0,62	34,9		68 31 89	-18 21 57	68 31 53	-18 23 37	68,5414	-18,3658	1999	8	24	01:15	01:45	NA	NA		NA	Stones/boulders and gravel	Sponges. Hexactinellida: Farrea acra, Caulophorus arcticus. Demosponges: Geodia mesatriaena, Isops phlegrali?, Lissodendoryx complicata, Tetilla sp.
3132	HM-1-99	15	detr. sledge (Sneli)	1421	1421	-0,62	34,9		68 31 99	-18 21 0	68 31 90	-18 21 35	68,5442	-18,35	1999	8	24	04:57	05:07	30.0		25	5	Gravelly silt	Poor sample
3133	HM-1-99	16	Shipek grab	1365					68 26 2	-18 26 7			68,4339	-18,4353	1999	8	24	07:30	00:00	0.1	NA		NA	Silt	
3134	HM-1-99	18	Shipek grab	1172				no	68 21 52	-19 22 2			68,3644	-19,3672	1999	8	24	10:13	00:00	2.0	NA		NA	Silt	
3135	HM-1-99	19	Shipek grab	1123				no	68 15 89	-19 57 85			68,2747	-19,9736	1999	8	24	12:30	00:00	1.0	NA		NA	Silt	
3136	HM-1-99	19	RP sledge	1112	1112				68 15 27	-20 1 8	68 15 15	-20 2 5	68,2575	-20,0189	1999	8	24	14:02	14:22	NA	NA		NA		Corals x1, and scaphopods x10 preserved in 96% alcohol
3137	HM-1-99	19	Agassiz trawl	1095	1092				68 14 12	-20 9 80	68 13 85	-20 11 82	68,2367	-20,1722	1999	8	24	16:40	17:10	NA	NA		NA		Ophiuroids, Umbellula, sponges, pycnogonids, Hymenaster sp.
3138	HM-1-99	20	Shipek grab	770		-0,46	34,89	yes	67 50 56	-22 22 70			67,8489	-22,3861	1999	8	24	22:53	00:00	1.0	NA		NA	Sandy silt	
3139	HM-1-99	20	Agassiz trawl	767	767	-0,46	34,89		67 51 38	-22 18 49	67 51 79	-22 16 57	67,8606	-22,3136	1999	8	25	00:24	00:54	1.0	NA		NA		Umbellula (96% ethanol), sponges, molluscs, echinoderms
3140	HM-1-99	20	RP sledge	768	768	-0,46	34,89		67 51 90	-22 14 89	67 51 79	-22 15 47	67,875	-22,2581	1999	8	25	03:00	03:15	15.0		5	NA		Bucket sieved with Endecot sieves (~5 liters) Rest sieved with 3, 1 and .5 mm sieves
3141	HM-1-99	22	Shipek grab	784				no	67 43 50	-23 1 28			67,7306	-23,0244	1999	8	25	06:05	00:00	3.0	NA		NA	Silt	Silt grey, surface sediment brown
3142	HM-1-99	23	Shipek grab	1024					67 31 59	-24 9 49			67,5331	-24,1636	1999	8	25	09:08	00:00	3.0	NA		NA	Silt	
3143	HM-1-99	23	RP sledge	1012	1012				67 30 76	-24 10 3	67 30 51	-24 10 34	67,5211	-24,1675	1999	8	25	10:35	10:50	NA	NA		NA		
3144	HM-1-99	23	Agassiz trawl	1012	1012				67 30 18	-24 10 10	67 30 90	-24 9 70	67,505	-24,1694	1999	8	25	12:52	13:22	NA	NA		NA	One stone/boulder	Rich sample. Divers Hexactinellida, Chandroaladia gigantea, Asbestopluma (two species), Cladorhiza gelida, Lissodendoryx complicata, Tentorium semisuberites
3145	HM-1-99	24	Shipek grab	1224					67 13 89	-24 54 56			67,2414	-24,9156	1999	8	25	16:40	00:00	3.0	NA		NA	Silt	Compact brown mud
3146	HM-1-99	24	detr. sledge (Sneli)	1223	1223				67 13 10	-24 55 80	67 12 96	-24 56 5	67,2194	-24,9389	1999	8	25	18:07	18:17	100.0		40	NA	Gravelly sandy silt	Compact mud, difficult to sieve. Poor sample
3147	HM-1-99	25	Shipek grab	835					67 12 89	-25 56 51			67,2247	-25,9475	1999	8	25	21:15	00:00	3.0	NA		NA	Gravelly sandy silt	Compact brown mud
3148	HM-1-99	27	Shipek grab	430		0,06	34,86		66 52 20	-26 57 31			66,8722	-26,9586	1999	8	26	01:00	00:00	1.0	NA		NA	Gravelly silt	
3149	HM-1-99	27	detr. sledge (Sneli)	434	434	0,06	34,86		66 52 63	-26 56 3	66 52 75	-26 55 83	66,8842	-26,9342	1999	8	26	02:12	02:22	180.0		60	NA	Silt with stones/boulders	Hexactinellida, Chondrocladia, Geodia, Thenea, Tentorium, Stelletta
3150	HM-1-99	32	Shipek grab	342		0,23	34,8		66 39 91	-27 43 27			66,6753	-27,7242	1999	8	26	05:00	00:00	4.0	NA		NA	Gravelly sandy silt	
3151	HM-1-99	32	detr. sledge (Sneli)	345	350	0,23	34,8		66 39 53	-27 42 75	66 39 43	-27 42 56	66,6647	-27,7208	1999	8	26	05:40	05:50	120.0		60	NA	Gravelly sandy silt with stones/bou	
3152	HM-1-99	32	Camera	350		0,23	34,8		66 39 11	-27 41 50			66,6531	-27,6972	1999	8	26	06:30	00:00	NA	NA		NA		
3153	HM-1-99	33	Shipek grab	337		0,55	34,78	no	66 29 59	-28 3 64			66,4997	-28,0678	1999	8	26	08:40	00:00	3.0	NA		NA	Gravelly sandy silt	
3154	HM-1-99	33	Triangle dredge	334	333	0,55	34,78		66 29 28	-28 3 64	66 29 21	-28 3 61	66,4911	-28,0678	1999	8	26	09:26	09:31	80.0		30	NA	Gravelly silt	Sponge spicules
3155	HM-1-99	33	Camera	337		0,55	34,78		66 28 62	-28 3 93			66,4839	-28,0758	1999	8	26	10:15	00:00	NA	NA		NA		
3156	HM-1-99	34	Shipek grab	374		0,09	34,84		66 6 21	-28 35 19			66,1058	-28,5886	1999	8	26	13:18	00:00	1.0	NA		NA	Gravelly silty sand	
3157	HM-1-99	34	Camera	374		0,09	34,84		66 6 21	-28 35 19			66,1058	-28,5886	1999	8	26	13:38	00:00	NA	NA		NA		
3158	HM-1-99	34	RP sledge	382	387	0,09	34,84		66 6 0	-28 34 57	66 5 97	-28 33 96	66,1	-28,5825	1999	8	26	14:41	14:56	8.0	NA		NA		
3159	HM-1-99	35	RP sledge	676	664				65 50 55	-27 32 55	65 50 52	-27 31 78	65,8486	-27,5486	1999	8	26	19:10	19:30	8.0		8	NA		Rich and diverse sample
3160	B-9-00	437	Agassiz trawl	1245	1252	3,61	34,99		62 37 18	-23 21 70	62 37 50	-23 21 53	62,6217	-23,3694	2000	7	25	10:18	10:38	10.0	NA		10		Coral, sponge and crustacea
3161	B-9-00	437	RP sledge	1250	1250	3,61	34,99		62 37 8	-23 21 79	62 37 59	-23 21 48	62,6189	-23,3719	2000	7	25	12:30	13:00	5.0		5	NA		Sediment: sand dominated by foraminiferans
3162	B-9-00	437	detr. sledge (Sneli)	1250	1252	3,61	34,99		62 37 11	-23 21 61	62 37 44	-23 21 55	62,6197	-23,3669	2000	7	25	14:38	14:58	50.0		30	NA	Sandy silt	Poor sample except rich in foraminiferans
3163	B-9-00	438	Agassiz trawl	1743	1747	2,79	34,99		61 41 50	-22 58 10	61 42 10	-22 57 10	61,6972	-22,9694	2000	7	26	00:35	01:15	15.0	NA		15		Rich sample: pennatulacea, echinoderms and small bivalves
3164	B-9-00	438	RP sledge	1741	1747	2,79	34,99		61 42 60	-22 57 50	61 42 10	-22 57 30	61,7167	-22,9639	2000	7	26	03:30	04:00	3.0		3	NA		Sandy sediment with shell remains
3165	B-9-00	438	detr. sledge (Sneli)	1743	1746	2,79	34,99		61 41 60	-22 57 80	61 41 90	-22 57 40	61,7	-22,9722	2000	7	26	06:15	06:35	1.0		1	NA	All sediment washed out	
3166	B-9-00	439	detr. sledge (Sneli)	1898	1900	2,98	34,99		60 54 95	-22 47 23	60 55 22	-22 46 91	60,9264	-22,7897	2000	7	26	15:24	15:44	80.0		80	NA	Silt	Very fine silt. Pogonophores found in the sample
3167	B-9-00	439	RP sledge	1897	1899	2,98	34,99		60 54 88	-22 47 26	60 55 28	-22 47 62	60,9244	-22,7906	2000	7	26	18:02	18:32	20.0		20	NA		
3168	B-9-00	439	Agassiz trawl	1899	1900	2,98	34,99		60 54 93	-22 47 5	60 55 45	-22 46 39	60,9258	-22,7847	2000	7	26	21:04	21:44	NA	NA		NA		Lot of octocorals and echinoderms
3169	B-9-00	440	Agassiz trawl	2349	2362	2,81	34,98		60 33 89	-22 5 29	60 34 33	-22 6 11	60,5747	-22,0914	2000	7	26	08:34	09:14	20.0	NA		20		Lots of "caryophyllum", holothurioids and other echinoderms + 2x gastropods
3170	B-9-00	440	RP sledge	2350	2363	2,81	34,98		60 33 95	-22 4 93	60 34 31	-22 5 72	60,5764	-22,0925	2000	7	26	12:05	12:35	1.0	NA		1		
3171	B-9-00	441	RP sledge	2708	2709	2,68	34,97		60 5 56	-20 51 69	60 5 78	-20 50 76	60,0989	-20,8692	2000	7	27	22:46	23:16	0.2		0	NA		Very small sample, possibly bottom currents causing the sledge to work unsuccessfully
3172	B-9-00	441	Agassiz trawl	2709	2709	2,68	34,97		60 5 42	-20 51 30	60 5 68	-20 49 76	60,095	-20,8583	2000	7	28	06:05	06:45	5.0	NA		5		Nice sample. Lot of holothurians, octocorals and sponges. Sneli sledge came up empty on the sam location (bottom currents?)
3173	B-9-00	441	RP sledge	2709	2710	2,68	34,97		60 5 38	-20 51 23	60 5 59	-20 52 11	60,0939	-20,8564	2000	7	28	10:06	10:36	0.1		0	NA		Three tries with the RP sledge were unseccessful (bottom currents?)
3174	B-9-00	442	Agassiz trawl	2540	2544				60 2 1	-22 27 44	60 2 35	-22 28 48	60,0336	-22,4622	2000	7	28	22:40	23:20	10.0	NA		10		
3175	B-9-00	442	detr. sledge (Sneli)	2542	2546				60 2 6	-22 27 42	60 2 29	-22 28 44	60,035	-22,4617	2000	7	29	02:45	03:15	0.1	NA		0	Silt	Two sipunculids only. The sledge had surely been on the bottom, animals washed out on the way up(?)
3176	B-9-00	442	RP sledge	2537	2546				60 2 3	-22 27 17	60 2 30	-22 28 41	60,0342	-22,4547	2000	7	29	06:35	07:05	1.0		1	NA		Bottom currents preventing the sledge to work successfully?
3177	B-9-00	443	RP sledge	1951	1952				60 44 91	-23 42 72	60 44 99	-23 43 77	60,7586	-23,72	2000	7	29	15:35	16:05	80.0		50	NA	Silt	Very fine silt. 40 liters sieved with 5, 1 and 0.5 mm sieves. 10 liters sieved with endecot sieves. Echinoderms, hexacorals (Leptophyllia britannica) and sponges
3178	B-9-00	443	Agassiz trawl	1948	1952				60 45 4	-23 43 37	60 45 17	-23 44 64	60,7511	-23,7269	2000	7	29	18:50	19:30	40.0	NA		40		Good sample, crustaceans and holothurids
3179	B-9-00	445	Triangle dredge	1567	1570	3,39	34,99		60 55 37	-26 26 89			60,9269	-26,4581	2000	7	30	11:40	11:50	30.0	NA		30	Sand + one big stone	One big stone, sponges and sediment. Remains of dead coral (Lophelia)
3180	B-9-00	446	Triangle dredge	1547	1556	3,53	34,98		60 52 82	-26 47 82	60 52 70	-26 48 6	60,8894	-26,8061	2000	7	30	16:07	16:17	40.0		40	NA	Silt	Very fine silt with sponge spicules. One priapulida and Hexactinidae sponges.
3181	B-9-00	446	RP sledge	1543	1562	3,53	34,98		60 52 86	-26 47 72	60 52 62	-26 48 30	60,8906	-26,8033	2000	7	30	18:40	19:00	50.0	NA		NA		A number of crustaceans but lot of sponge spicules
3182	B-9-00	447	Triangle dredge	1330	1371	3,78	34,98		61 1 46	-27 20 20	61 1 59	-27 19 85	61,0294	-27,3389	2000	7	31	00:30	00:40	40.0		30	10	Silt	Some Hexactinellids. Lots of sponge spicules. 21 Stelletta (10 kept), 2x Stryphnus fragments kept + many other types of sponges
3183	B-9-00	448	Triangle dredge	1005	1221	4,6	34,97		61 14 25	-27 54 98	61 14 48	-27 54 76	61,2403	-27,9272	2000	7	31	06:40	06:50	60.0	NA		60	Silt	Mud with sponge spicules
3184	B-9-00	449	Triangle dredge	1337	1363	3,89	34,96		61 38 23	-28 29 2	61 38 16	-28 29 10	61,6397	-28,4839	2000	7	31	13:00	13:05	3.0	NA		3	Coral	Solinosmilia variabilis coral. The dredge completely broken.
3185	B-9-00	450	Triangle dredge	1678	1679	3,64	34,94		61 48 75	-28 58 43	61 48 57	-28 58 54	61,8208	-28,9786	2000	7	31	17:47	17:47	0.5	NA		1	Gravel	Dredge broken. Solitary corals, pennatulacea
3186	B-9-00	451	Triangle dredge	1325	1327	3,99	34,96		62 9 0	-27 0 62	62 8 86	-27 1 1	62,15	-27,0172	2000	8	1	04:45	04:55	50.0		50	NA	Silt	Very soft sediment. Records from MRI, Reykjavík, show large catch of sponges (Dj-pfiskalei-angur 1994)
3187	B-9-00	451	RP sledge	1327	1326	3,99	34,96		62 9 4	-27 0 74	62 8 67	-27 1 23	62,1511	-27,0206	2000	8	1	06:45	07:15	20.0		20	NA		Lot of crustaceans. Records from MRI, Reykjavík, show large catch of sponges in the area (Dj-pfiskalei-angur 1994)

3188	B-9-00	451	Agassiz trawl	1339	1338	3,99	34,96		62	9	15	-27	0	32	62	8	73	-27	1	31	62,1542	-27,0089	2000	8	1	09:10	22:50	30.0	NA			30		Cnidarians, corals
3189	B-9-00	452	Agassiz trawl	950	954	5,21	35,01		62	8	63	-26	38	17	62	8	15	-26	39	25	62,1508	-26,6381	2000	8	1	12:33	13:13	40.0	NA			40		Divers sponge sample
3190	B-9-00	453	RP sledge	284	285				63	4	38	-24	31	7	63	4	32	-24	31	18	63,0772	-24,5186	2000	8	1	23:50	23:55	0.5		1	NA			The towing wire broke and the sledge was recovered on the safety wire.
3191	B-9-00	454	Triangle dredge	98	197				63	36	39	-23	28	41	63	36	61	-23	28	47	63,6108	-23,4781	2000	8	2	04:55	05:05	60.0	NA			30	Sand	Black lava sand.
3192	B-9-00	454	Triangle dredge	197	197				63	36	39	-23	28	41	63	36	61	-23	28	47	63,6108	-23,4781	2000	8	2	05:20	05:30	10.0	NA			10	Gravel	
3193	HM-1-01	1	Shipek grab	814		-0,58	34,9	yes	65	40	20	-9	6	40							65,6722	-9,1111	2001	7	7	11:00	00:00	4.0	NA		NA		Silt	
3194	HM-1-01	1	detr. sledge (Sneli)	818	818	-0,58	34,9		65	39	3	-9	6	73	65	38	76	-9	6	86	65,6508	-9,1203	2001	7	7	12:49	13:09	75.0		70	NA		Silt	Most of the sediment went through 0,5 mm sieve
3195	HM-1-01	1	Agassiz trawl	818	818	-0,58	34,9		65	39	50	-9	6	60	65	38	97	-9	6	78	65,6639	-9,1167	2001	7	7	14:38	15:08	30.0		30	NA			Agassiz with much mud. Therefore, all sample was sieved
3196	HM-1-01	2	Shipek grab	942		-0,63	34,9		65	30	38	-8	31	33							65,5106	-8,5258	2001	7	7	18:00	00:00	4.0	NA		NA		Silt	
3197	HM-1-01	2	RP sledge	938	939	-0,63	34,9		65	29	70	-8	31	78	65	29	34	-8	32	17	65,5028	-8,5383	2001	7	7	22:12	22:32	0.1	NA		NA			
3198	HM-1-01	2	RP sledge	935	935	-0,63	34,9		65	30	50	-8	31	30	65	29	59	-8	32	8	65,5139	-8,525	2001	7	8	00:30	00:50	10.0		10	NA			First RP was not successful. The second one, this sample, had a good sample
3199	HM-1-01	2	Agassiz trawl	934	938	-0,63	34,9		65	30	8	-8	31	59	62	29	73	-8	31	79	65,5022	-8,5331	2001	7	8	02:15	02:45	20.0		20	NA		Sandy silt	10 liter pluck contains Echinoderms
3200	HM-1-01	3	Shipek grab	1463		-0,7	34,9	no	65	3	79	-8	15	3							65,0719	-8,2508	2001	7	8	05:46	00:00	2.0	NA		NA		Gravelly sand	
3201	HM-1-01	3	Triangle dredge	1330	1269	-0,7	34,9	no	65	4	44	-8	14	49	65	4	52	-8	14	17	65,0789	-8,2469	2001	7	8	07:26	07:36	10.0	NA			10	Gravel mixed with silt and sand	Claderhizidae
3202	HM-1-01	4	Shipek grab	2617		-0,83	34,91		64	52	78	-7	53	71							64,8883	-7,9031	2001	7	8	10:15	00:00	2.0	NA		NA		Sandy silt	
3203	HM-1-01	4	Agassiz trawl	2612	2605	-0,83	34,91		64	51	3	-7	51	67	64	50	56	-7	52	11	64,8508	-7,8686	2001	7	8	13:57	14:42	10.0	NA			10		Nice sample with Elpidia, kolga and Portalesia etc. A sample of Lycodidae (x23) taken to Copenhagen for identification. Many Boreomysis scyphops (Brattegard/Meland). Paraliparis bathybias (fish, x 1)
3204	HM-1-01	4	RP sledge	2613	2611	-0,83	34,91		64	51	71	-7	54	56	64	51	70	-7	55	52	64,8697	-7,9156	2001	7	8	17:03	17:23	1.0		1	NA			Sycon abyssale (x20,H.T. Rapp). Boreomysis scyphosps (x3, Brattegard/Meland)
3205	HM-1-01	5	Shipek grab	1717					65	7	39	-7	10	95							65,1275	-7,1931	2001	7	9	02:00	00:00	1.0	NA		NA		Silty sand	
3206	HM-1-01	6	Shipek grab	2014		-0,87	34,91	no	65	41	86	-6	59	33							65,7072	-6,9925	2001	7	9	06:20	00:00	0.1	NA		NA		Sandy silt	
3207	HM-1-01	6	Agassiz trawl	2006	2003	-0,87	34,91		65	43	19	-7	0	27	65	43	73	-7	0	70	65,7219	-7,0075	2001	7	9	08:41	09:11	10.0	NA			10		Specimens in ethanol Boreomysis (Brattegard/Meland) and porifera (H.T. Rapp). Fishes to ZM in Copenhagen for identification: lycodes (x4), Paraliparis (x1)
3208	HM-1-01	6	RP sledge	2002	2004	-0,87	34,91		65	43	93	-7	0	95	65	43	60	-7	0	72	65,7425	-7,0264	2001	7	9	11:45	12:05	8.0		8	NA			Many Bythocaris leucopsis and Boreomysis scyphops
3209	HM-1-01	7	Shipek grab	2549		-0,87	34,91		66	11	85	-6	51	94							66,2069	-6,8761	2001	7	9	16:40	00:00	0.1	NA		NA			Grab almost empty
3210	HM-1-01	7	RP sledge	2544	2536	-0,87	34,91		66	13	66	-6	51	77	66	13	15	-6	51	86	66,235	-6,8714	2001	7	9	22:55	23:25	5.0		5	NA			Sledge came up on the safety wire
3211	HM-1-01	7	Agassiz trawl	2545	2527	-0,87	34,91		66	12	9	-6	52	3	66	12	60	-6	52	31	66,2025	-6,8675	2001	7	10	02:00	02:45	2.0	NA			2		One Cirroteuthis Mulleri (2l bucket). Lycodes (x3) sent to ZM in Copenhagen for ident. Small sample, too short wire (?)
3212	HM-1-01	8	Shipek grab	3018		-0,9	34,91		66	59	45	-6	11	46							66,9958	-6,1961	2001	7	10	09:40	00:00	0.5	NA		NA			
3213	HM-1-01	8	Agassiz trawl	3006	3007	-0,9	34,91		67	1	36	-6	11	62	67	2	8	-6	11	95	67,0267	-6,2006	2001	7	10	12:53	13:53	10.0	NA			10		Good sample. Elpidia, Kolga, Pourtalesia, Boreomysis scyphops, Hymenodora glacialis, Saduria megalura,Cladorhiza gelida,Thenea abyssorum, Trichosema sarsi, Lycodes sp. (x 11) sent to ZM Cop.
3214	HM-1-01	8	RP sledge	3003	3000	-0,9	34,91		67	1	78	-6	11	83	67	1	37	-6	11	87	67,0383	-6,2064	2001	7	10	17:33	18:03	4.0		4	NA			Boreomysis scyphops, Hyalopecten frigidum, Pourtalesia jeffreysi, Elpidia glacialis, Kolga hyalina
3215	HM-1-01	9	Shipek grab	2031		-0,86	34,91		67	4	0	-7	27	2							67,0667	-7,4506	2001	7	10	22:55	00:00	2.0	NA		NA		Sandy silt	
3216	HM-1-01	9	RP sledge	2014	2013	-0,86	34,91		67	5	86	-7	27	12	67	6	26	-7	27	74	67,1072	-7,4533	2001	7	11	01:18	01:48	10.0		10	NA			Sample container (cod end) broken
3217	HM-1-01	9	Agassiz trawl	2005	2002	-0,86	34,91		67	5	14	-7	28	8	67	5	66	-7	27	50	67,0872	-7,4689	2001	7	11	04:20	05:05	20.0	NA			20		Thenea, Cladorhiza,Trichostemma, Tentorium semisuberites,Sycon abyssale, Boreomysis scyphops, Elpidia, Kolga, Pourtalesia, Asteroids,Crionids, Scalpellidae, Lycodes sp (x 13) + Paralipais
3218	HM-1-01	10	Shipek grab	1575		-0,82	34,91	no	67	13	0	-8	28	31							67,2167	-8,4753	2001	7	11	09:50	00:00	3.0	NA		NA		Sandy silt	
3219	HM-1-01	10	RP sledge	1642	1636	-0,82	34,91		67	14	79	-8	28	6	67	15	14	-8	27	78	67,2553	-8,4683	2001	7	11	12:03	12:23	14.0		12	NA			Bathybiaster vexillifer, ophiurids, Scaphopods (most of them dead)
3220	HM-1-01	10	Agassiz trawl	1642	1646	-0,82	34,91		67	14	79	-8	27	94	67	15	25	-8	27	94	67,2553	-8,4761	2001	7	11	14:45	15:30	30.0	NA			30		Sample dominated by Bathybiaster vexillifer, Paraliparis bathybius
3221	HM-1-01	11	Shipek grab	1526		-0,83	34,91		67	51	80	-8	6	37							67,8722	-8,1103	2001	7	11	21:00	00:00	2.maí	NA		NA		Silt	
3222	HM-1-01	11	RP sledge	1525	1532	-0,83	34,91		67	53	77	-8	5	94	67	54	10	-8	5	65	67,9047	-8,1094	2001	7	11	23:58	00:18	15.0		12	NA			
3223	HM-1-01	11	Agassiz trawl	1540	1530	-0,83	34,91		67	53	93	-8	5	67	67	54	47	-8	5	74	67,9092	-8,1019	2001	7	12	02:22	02:52	8.0	NA			8		A lot of Bathybiaster vexillifer, Turrisipho sp and Scalpellum sp.
3224	HM-1-01	12	Shipek grab	2014		-0,86	34,91		68	33	0	-8	17	1							68,55	-8,2836	2001	7	12	07:40	00:00	2.0	NA		NA		Sandy silt	TILBÚIÐ NÚMER 3224 - sýnisnúmer var skráð 5158
3225	HM-1-01	12	RP sledge	1993	1995	-0,86	34,91		68	34	46	-8	15	55	68	34	75	-8	15	8	68,5794	-8,2653	2001	7	12	10:11	10:31	4.0		4	NA			Foraminiferans, sponge spicules
3226	HM-1-01	12	Agassiz trawl	1997	1984	-0,86	34,91		68	34	84	-8	15	5	68	35	27	-8	14	65	68,59	-8,2514	2001	7	12	13:30	14:00	10.0	NA			10		Rich sample. Bathybiaster vexillifer, Hymenaster pellucidus, Pourtalesia jeffreysi, Elpidia sp., Turrisipho, Colus, Cladorhiza, Thenea abyssorum, Nympon, Boreomysis scyphops, Bythocaris leucopsis (many)
3227	HM-1-01	13	Shipek grab	1820		-0,82	34,91	no	68	52	0	-9	25	1							68,8667	-9,4169	2001	7	12	18:12	00:00	0.3	NA		NA		Silt	sponge spicules. Stella norm., Sycon abyssale, Guancha blanca, Leucandra sp.
3228	HM-1-01	13	Triangle dredge	1177		-0,82	34,91		68	51	49	-9	21	56							68,8636	-9,3656	2001	7	12	21:25	00:00	10.0	NA			10	Gravel and rocks	Poor sample. Stylocordyla borealis, Priapulus caudatus (to Jörri), octocorallina
3229	HM-1-01	14	Shipek grab	2075		-0,82	34,91		68	48	84	-10	12	31							68,8233	-10,2086	2001	7	12	23:20	00:00	0.1	NA		NA		Sand	
3230	HM-1-01	14	Agassiz trawl	2108	2099	-0,82	34,91		68	42	11	-10	12	93	68	42	54	-10	13	29	68,7031	-10,2258	2001	7	13	01:20	01:50	25.0	NA			25		Sample dominated by Porifera. Lycodes sp.
3231	HM-1-01	15	Shipek grab	886		-0,63	34,9		66	16	55	-11	53	85							66,2819	-11,9069	2001	7	13	19:50	00:00	0.1	NA		NA			Only few sand grains
3232	HM-1-01	15	Triangle dredge	914	912	-0,63	34,9		66	16	28	-11	55	10	66	16	16	-11	55	40	66,2744	-11,9194	2001	7	13	21:28	21:38	10.0	NA			10		Gastropoda, Bathybiaster vexillifer, Molpadia borealis, Priapulus caudatus, Maldanidae
3233	HM-1-01	16	Shipek grab	802		-0,6	34,9		66	14	65	-11	55	50							66,2514	-11,9306	2001	7	13	22:30	00:00	0.1	NA		NA		Silt, highly compressed	
3234	HM-1-01	16	Triangle dredge	800	810	-0,6	34,9		66	14	85	-11	56	53	66	14	93	-11	56	76	66,2569	-11,9481	2001	7	13	23:52	00:02	20.0		20	NA		Gravelly silt	Colus gracilis, Buccinum sp., Sipunculidae, Crinoidae
3235	HM-1-01	17	Shipek grab	690		-0,57	34,89		66	14	0	-11	56	40							66,2333	-11,9444	2001	7	14	00:48	00:00	0.1	NA		NA		Silt	
3236	HM-1-01	17	detr. sledge (Sneli)	710	700	-0,57	34,89		66	14	36	-11	57	29	66	14	40	-11	57	80	66,2433	-11,9581	2001	7	14	01:35	01:56	2.0	NA			2	Gravelly silt	More like clay than silt. Some sponges, polychaets, Hirudinea (x1). Sledge came up on the safety wire.
3237	HM-1-01	18	Shipek grab	593		-0,54	34,89		66	13	51	-11	56	76							66,2308	-11,9544	2001	7	14	03:15	00:00	0.1	NA		NA		Sandy silt	
3238	HM-1-01	18	Triangle dredge	600	594	-0,54	34,89		66	13	92	-11	58	4	66	13	95	-11	58	51	66,2422	-11,9678	2001	7	14	04:02	04:12	60.0		60	NA		Silty gravel	
3239	HM-1-01	19	Shipek grab	490		-0,5	34,89		66	13	8	-11	57	12							66,2189	-11,9533	2001	7	14	05:05	00:00	0.1	NA		NA		Silt	
3240	HM-1-01	19	Triangle dredge	500	490	-0,5	34,89	no	66	13	47	-11	58	43	66	13	53	-11	58	87	66,2297	-11,9786	2001	7	14	05:52	06:02	170.0		100	NA		Gravel and silt (50:50)	Hexactinellida, Thenea sp., Retepora/Sertella
3241	HM-1-01	20	Shipek grab	405		-0,2	34,89		66	12	81	-11	57	51							66,2225	-11,9642	2001	7	14	07:05	00:00	0.1	NA		NA		Few sand grains	
3242	HM-1-01	20	Triangle dredge	422	414	-0,2	34,89		66	13	7	-11	58	0	66	13	10	-11	58	20	66,2186	-11,9667	2001	7	14	08:00	08:10	200.0	NA			200	Stones/boulders mixed with silt and	Suberitidae, Thenea, Stryphnus, Dallina, Crossaster, Ophiura, Stylasteridae, Bryozoa
3243	HM-1-01	21	Shipek grab	292		1,65	34,88		66	12	24	-11	57	91							66,2067	-11,9753	2001	7	14	08:45	00:00	0.1	NA		NA		Sand	
3244	HM-1-01	21	Triangle dredge	299	299	1,65	34,88		66	12	45	-11	58	39	66	12	50	-11	58	61	66,2125	-11,9775	2001	7	14	09:40	09:50	60.0	NA			60	Gravel and stones/boulders mixed wi	Ophiura
3245	HM-1-01	22	Shipek grab	249		1,5	34,87		66	9	96	-12	0	6							66,1767	-12,0017	2001	7	14	10:41	00:00	1.0	NA		NA		Sand and silt	
3246	HM-1-01	22	Agassiz trawl	246	241	1,5	34,87		66	10	5	-12	0	46	66	10	12	-12	1	29	66,1681	-12,0128	2001	7	14	11:22	11:42	5.0	NA			5		Thrown overboard: 2x Glyptocephalus cynoglossus + 1x juvenile, 1x Careproctus reinhardti, 2x Leptogonus decagonus.
3247	HM-1-01	22	RP sledge	243	243	1,5	34,87		66	10	23	-12	0	94	66	10	41	-12	1	64	66,1731	-12,0261	2001	7	14	12:32	12:52	15.0		8		7		
3248	HM-1-01	23	Shipek grab	187		1,92	34,87		65	49	96	-11	59	94							65,8433	-12,0094	2001	7	14	15:14	00:00	0.7	NA		NA		Sandy silt	
3249	HM-1-01	23	RP sledge	192	194	1,92	34,87		65	50	34	-12	1	27	65	50	49	-12	2	7	65,8428	-12,0242	2001	7	14	15:45	16:00	40.0		8		32		
3250	HM-1-01	23	Agassiz trawl	196	204	1,92	34,87		65	50	39	-12	0	70	65	50	80	-12	1	86	65,8442	-12,0194	2001	7	14	16:44	17:14	40.0	NA			40		Rich sample. Berthella plumula (Opisthobranchia). Sclerocrangon borealis (x8 frozen, Jörri)
3251	HM-1-01	24	Shipek grab	232		1,48	34,86	yes	65	43	80	-12	17	0							65,7389	-12,2833	2001	7	14	19:10	00:00	3.0	NA		NA		Silt	
3252	HM-1-01	24	Agassiz trawl	232	233	1,48	34,86		65	45	94	-12	16	39	65	44	12	-12	15	23	65,7761	-12,2775	2001	7	14	19:55	20:25	250.0		120	NA			
3253	HM-1-01	24	RP sledge	232	233	1,48	34,86		65	43	97	-12	16	9	65	44	7	-12	15	50	65,7436	-12,2692	2001	7	14	21:20	21:35	100.0		10	NA			
3255	B-11-01	726	Shipek grab	203		7,92	35,19		63	20	43	-19	50	89							63,3453	-19,8581	2001	9	11	12:30	00:00	0.5	NA		NA		Silt	originally labelled as 3254 - nonexisting number
3256	B-11-01	726	detr. sledge (Sneli)	209	217	7,92	35,19		63	20	10	-19	51	30	63	19	90	-19	51	60	63,3361	-19,8583	2001	9	11	13:00	13:20	80.0		80	NA		Sandy silt	
3257	B-11-01	726	RP sledge	221	224	7,92	35,19		63	20	10	-19	52	20	63	19	90	-19	53	30	63,3361	-19,8722	2001	9	11	14:07	14:37	4.0		4	NA			
3258	B-11-01	726	Agassiz trawl	213	221	7,92	35,19		63	20	0	-19	51	70	63	19	90	-19	53	10	63,3333	-19,8694	2001	9	11	15:18	15:58	10.0	NA			10		8 liters Nephrops (not fixed), fish: 4x Rhinonemus cimbrius, 1x Sebastes viviparus, 2x Lycodes vahli
3259	B-11-01	727	detr. sledge (Sneli)	1311	1312	3,72	34,99		62	59	50	-19	11	10	62	59	50	-19	10	70	62,9972	-19,1861	2001	9	11	23:22	23:32	30.0		30	NA		Sandy silt	Ashestopluma (small sponge), Phormosoma (deep sea echiuroid), Ophiurids
3260	B-11-01	727	RP sledge	1308	1320	3,72	34,99		62	59	40	-19	10	90	62	59	30	-19	9	40	62,9944	-19,1917	2001	9	12	01:40	02:10	10.0		10	NA			
3261	B-11-01	727	Agassiz trawl	1301	1312	3,72	34,99		62	59	70	-19	11	10	62	57	70	-19	8	80	63,0028	-19,1861	2001	9	12	04:05	04:45	10.0	NA			10		Different invertebrates, mainly echinoderms, Phormosoma, Holothurians
3262	B-11-01	729	Agassiz trawl	1681	1683	3,3	34,99		62	31	40	-19	39	60	62	32	30	-19	39	20	62,5278	-19,6667	2001	9	13	06:20	07:05	20.0	NA			20		
3263	B-11-01	729	RP sledge	1682	1679	3,3	34,99		62	31	50	-19	39	50	62	32	10	-19	39	20	62,5306	-19,6639	2001	9	13	12:31	13:01	NA	NA		NA			
3264	B-11-01	730	RP sledge	1780	1774	2,95	34,98		62	24	80	-19	48	60	62	24	70	-19	47	50	62,4222	-19,8167	2001	9	13	17:28	17:58	1.0		1	NA			
3265	B-11-01	730	detr. sledge (Sneli)	1784	1782	2,95	34,98		62	24	70	-19	48	90	62	24	40	-19	48	40	62,4194	-19,825	2001	9	13	20:22	18:42	0.3	NA			0		Only a few fragments of organisms. No sediment.
3266	B-11-01	730	Agassiz trawl	1783	1781	2,95	34,98		62	24	70	-19	48	90	62	24	10	-19	48	10	62,4194	-19,825	2001	9	13	23:12	23:52	10.0		10	NA			Mailnly echinoderms, numerous species. Pennatulaceans(Bulicima),octocoral, shrimps (secveral species), large foraminiferans (Bathysipkan), some fish
3267	B-11-01	731	Agassiz trawl	1746	1757	3,02	35		62	13	90	-19	55	90	62	13	10	-19	56	90	62,2417	-19,9417	2001	9	14	07:58	08:38	0.5	NA			1		
3268	B-11-01	732	detr. sledge (Sneli)	63	64	8,26	35,17		63	49	40	-16	25	0	63	49	40	-16	25	0	63,8278	-16,4167	2001	9	15	06:54	07:04	20.0		20	NA		Silty sand	
3269	B-11-01	732	RP sledge	63	64	8,26	35,17		63	49	30	-16	25	10	63	49	40	-16	27	10	63,825	-16,4194	2001	9	15	07:28	07:38	5.0		5	NA			
3270	B-11-01	733	detr. sledge (Sneli)	98	98	7,96	35,19		63	43	40	-16	12	10	63	43	60	-16	11	90	63,7278	-16,2028	2001	9	15	09:15	09:25	200.0		40		70	Gravely sand	
3271	B-11-01	733	RP sledge	96	96	7,96	35,19		63	43	70	-16	12	10	63	43	70	-16	12	30	63,7361	-16,2028	2001	9	15	09:44	09:54	10.0		10	NA			
3272	B-11-01	733	Agassiz trawl	97	95	7,96	35,19		63	43	40	-16	12	20	63	43	80	-16	11	90	63,7278	-16,2056	2001	9	15	10:20	10:35	1.0	NA			1		
3273	B-11-01	733	Shipek grab	268		7,96	35,19		63	23	20	-16	15	50							63,3889	-16,2639	2001	9	15	13:55	00:00	0.5	NA		NA		Silty sand	
3274	B-11-01	734	Shipek grab	308		7,97	35,2		63	25	0	-16	15	0							63,4167	-16,25	2001	9	15	14:15	00:00	0.3	NA		NA		Silty sand	
3275	B-11-01	734	detr. sledge (Sneli)	305	295	7,97	35,2		63	23	10	-16	16	20	63	22	97	-16	16	68	63,3861	-16,2722	2001	9	15	14:43	14:53	40.0		20	NA			
3276	B-11-01	734	RP sledge	320	323	7,97	35,2		63	22	98	-16	16	15	63	22	97	-16	16	70	63,3939	-16,2708	2001	9	15	15:32	15:42	10.0		10	NA			brokrn
3277	B-11-01	734	Agassiz trawl	333	334	7,97	35,2		63	23	0	-16	15	90	63	22	90	-16	16	50	63,3833	-16,275	2001	9	15	16:30	16:50	1.0	NA			1	Rock	One large stone, 80 cm in diameter. 1x Chimaeda monstrosa. Several Sebastes sp. + shrimps
3278	B-11-01	735	detr. sledge (Sneli)	1677	1677	2,85	35		62	53	80	-16	0	80	62	53	80	-16	1	80	62,9056	-16,0222	2001	9	15	22:45	23:05	150.0		50		100	Gravely silt	
3279	B-11-01	735	Agassiz trawl	1710	1711	2,85	35		62	53	40	-15	53	80	62	53	70	-15	52	90	62,8944	-15,9056	2001	9	16	01:42	02:22	30.0	NA			30		Lots of Porifera and a few good specimens of Paramuricea
3280	B-11-01	735	RP sledge	1692	1694	2,85	35		62	53	50	-15	55	60	62	53	30	-15	57	10	62,8972	-15,9333	2001	9	16	04:35	05:05	10.0		10	NA			rocky substrat
3281	B-11-01	736	detr. sledge (Sneli)	1810	1809	2,54	34,99		62	48	10	-16	13	30	62	48	10	-16	13	90	62,8028	-16,225	2001	9	16	09:29	09:49	60.0		60	NA		Sandy silt	
3282	B-11-01	736	RP sledge	1813	1808	2,54	34,99		62	48	0	-16	14	80	62	48	0	-16	16	20	62,8	-16,2556	2001	9	16	12:27	12:57	NA	NA		NA			
3283	B-11-01	736	Agassiz trawl	1808		2,54	34,99		62	48	10	-16	14	80							62,8028	-16,2556	2001	9	16	15:34	00:00	15.0	NA			15		
3500	B-11-02	512	detr. sledge (Sneli)	814	819	5,82	35,1		62	59	90	-20	30	30							63,0083	-20,5083	2002	8	31	11:15	12:35	200.0		100	NA		Silt	Very fine sediment.
3501	B-11-02	512	RP sledge	829	822	5,82	35,1		62	59	84	-20	30	25							63,0067	-20,5069	2002	8	31	13:55	14:25	8.0		8	NA			Lots of echinoderms (16 mm sieve)
3502	B-11-02	512	Agassiz trawl	819	876	5,82	35,1		63	0	1	-20	30	31							63,0003	-20,5086	2002	8	31	15:50	16:30	1.0	NA			1		
3503	B-11-02	514	Agassiz trawl	1739	1750	3,09	34,99		62	1	44	-19	50	44							62,0289	-19,8456	2002	9	2	11:30	12:10	15.0	NA			15		Very nice sample. Octocorals, echinoderms, crustacean etc.
3504	B-11-02	514	RP sledge	1733	1735	3,09	34,99		62	1	46	-19	49	15							62,0294	-19,8208	2002	9	2	14:55	15:25	6.0		6	NA			REGISTERED FROM COLLECTION
3505	B-11-02	515	RP sledge	1809	1809	2,55	34,99		61	46	53	-19	44	45							61,7814	-19,7458	2002	9	2	20:44	21:14	4.0		4	NA			Good crustacean sample. Lots of curved thick pennatulaceans (which did not show bioluminescence)
3506	B-11-02	515	Agassiz trawl	1808	1811	2,55	34,99		61	46	59	-19	43	77							61,7831	-19,7381	2002	9	3	00:11	00:51	60.0	NA			60		
3507	B-11-02	516	RP sledge	1595	1605	3,12	35,01		61	54	95	-19	17	2							61,9264	-19,2839	2002	9	3	05:30	06:00	40.0		40	NA			rocky substart
3508	B-11-02	517	Agassiz trawl	1678	1677	2,7	34,99		62	2	28	-19	38	80							62,0411	-19,6556	2002	9	3	11:00	11:40	1.0	NA			1		
3509	B-11-02	517	RP sledge	1678	1678	2,7	34,99		62	2	40	-19	38	71							62,0444	-19,6531	2002	9	3	14:30	15:00	8.0		8	NA			
3510	B-11-02	518	RP sledge	1605	1613	2,67	34,99		62	14	41	-19	28	62							62,2447	-19,4839	2002	9	3	19:45	20:15	8.0		8	NA			
3512	B-11-02	518	Agassiz trawl	1607	1633	2,67	34,99		62	14	34	-19	28	78							62,2428	-19,4883	2002	9	4	01:40	02:20	20.0	NA			20		Some of the sample not kept!
3513	B-11-02	513	Agassiz trawl	1775	1781	2,93	35		62	26	19	-19	46	7							62,4386	-19,7686	2002	9	4	06:05	06:45	60.0	NA			60		Pourtalesia species. Nearly all of the sample (90%) around 10.000 specimens comprised this species. Gnathophausia zoea x1.
3514	B-11-02	513	RP sledge	1780	1776	2,93	35		62	25	59	-19	46	15							62,4331	-19,7708	2002	9	4	08:57	09:27	8.0		8	NA			
3515	B-11-02	520	RP sledge	1331	1334	3,77	35,03		62	22	20	-18	23	35							62,3722	-18,3931	2002	9	4	18:34	19:04	50.0		10		40		
3516	B-11-02	520	Agassiz trawl	1330	1329	3,77	35,03		62	22	15	-18	22	85							62,3708	-18,3903	2002	9	4	21:25	22:05	50.0	NA			50		
3517	B-11-02	521	Agassiz trawl	1528	1548	3,57	35,02		62	31	14	-17	55	77							62,5206	-17,9381	2002	9	5	02:40	03:20	10.0	NA			10		Net with stones/boulders
3518	B-11-02	521	RP sledge	1521	1525	3,57	35,02		62	31	13	-17	56	47							62,5203	-17,9464	2002	9	5	05:30	06:00	NA	NA		NA			rocky substrat
3519	B-11-02	522	RP sledge	1960	1965	2,7	34,99		62	15	76	-17	32	56							62,2711	-17,5489	2002	9	5	18:00	18:30	5.0		5	NA			
3520	B-11-02	522	Agassiz trawl	1957	1957	2,7	34,99		62	15	63	-17	32	76							62,2675	-17,5544	2002	9	5	21:30	22:10	200.0	NA			200		Net full with mud and stones
3521	B-11-02	523	Agassiz trawl	1932	1943	2,34	34,99		62	31	7	-17	9	44							62,5186	-17,1622	2002	9	7	07:45	08:25	6.0	NA			6		Net with gravel and stones/boulders
3522	B-11-02	523	RP sledge	1940	1940	2,34	34,99		62	31	14	-17	9	87							62,5206	-17,1742	2002	9	7	11:02	11:32	5.0		5	NA			Sample very rich in crustaceans
3524	B-11-02	524	RP sledge	1921	1918	2,37	34,99		62	38	48	-17	3	45							62,6467	-17,0625	2002	9	7	16:50	17:20	4.0		4	NA			Sample very rich in crustaceans
3525	B-11-02	524	Agassiz trawl	1895	1921	2,37	34,99		62	38	30	-17	3	93							62,6417	-17,0758	2002	9	7	19:55	20:35	NA	NA		NA			Rich sample dominated by asteroids and ophiuroids. NB wood with molluscan borers
3526	B-11-02	525	Agassiz trawl	1667	1673	3,36	35,02		62	47	41	-17	17	89							62,7947	-17,3081	2002	9	8	01:45	02:25	5.0	NA			5		
3527	B-11-02	525	RP sledge	1662	1662	3,36	35,02		62	47	19	-17	20	37							62,7886	-17,3436	2002	9	8	04:40	05:10	7.0		7	NA			Only 0.5 liters of 0.5 mm fraction preserved - rest thrown overboard
3528	B-11-02	526	RP sledge	1749	1759	2,95	35,01		62	47	28	-17	7	67							62,7911	-17,1353	2002	9	8	09:28	09:58	5.0		5	NA			Sled came up with large soap-stone which was plucked for organisms
3529	B-11-02	526	Agassiz trawl	1757	1762	2,95	35,01		62	47	29	-17	7	17							62,7914	-17,1214	2002	9	8	12:30	12:50	2.0	NA			2		
3530	B-11-02	528	Agassiz trawl	1691	1712	2,51	34,98		62	43	5	-14	32	60							62,7181	-14,55	2002	9	9	02:30	03:10	30.0	NA			30		
3531	B-11-02	528	detr. sledge (Sneli)	1708	1712	2,51	34,98		62	43	26	-14	34	70							62,7239	-14,5861	2002	9	9	05:12	05:22	70.0		70	NA		Sandy silt	
3532	B-11-02	528	RP sledge	1685	1694	2,51	34,98		62	43	10	-14	32	91							62,7194	-14,5586	2002	9	9	07:33	08:03	10.0		10	NA			1/3 of volume sieved through 1mm. Fraction (~0.5 liter) of residual taken (0.5 mm)
3533	B-11-02	529	detr. sledge (Sneli)	1489	1495	2,25	34,98		62	45	57	-14	13	34							62,7658	-14,2261	2002	9	9	12:13	12:33	60.0		40		20	Sand with stones/boulders	
3534	B-11-02	530	detr. sledge (Sneli)	1556	1591	2,64	34,99		62	38	19	-14	14	46							62,6386	-14,2461	2002	9	9	16:40	17:00	1.0	NA			1	Sandy gravel	Another try with more wire. One nice specimen of Brisingidae.
3535	B-11-02	530	detr. sledge (Sneli)	1596	1592	2,64	34,99		62	38	52	-14	15	11							62,6478	-14,2531	2002	9	9	19:23	19:43	100.0		100	NA		Sandy gravel	All sample sieved through 5mm, about 20 liters sieved through 1 mm, about 5 liters through 0.5 mm
3536	B-11-02	531	detr. sledge (Sneli)	1514	1516	2,57	35		62	23	93	-14	13	20							62,4092	-14,2222	2002	9	10	00:32	00:52	100.0		50	NA		Silty sand	Came up by the saver, but 1/2 full. Turridae, Colus, Techtibranchia bivalves
3537	B-11-02	531	Agassiz trawl	1511	1516	2,57	35		62	24	68	-14	13	23							62,4189	-14,2231	2002	9	10	02:55	03:35	5.0	NA			5		
3538	B-11-02	531	RP sledge	1516	1520	2,57	35		62	24	50	-14	13	55							62,4139	-14,2319	2002	9	10	08:30	09:00	10.0		10	NA			10 liters sieved through 8 and 4 mm. 5 liters sieved through 2 & 1 mm. Only ~1/50 of 0.5 mm preserved.
3539	B-11-02	533	RP sledge	1377	1370	2,41	35		61	59	63	-13	33	9							62,0008	-13,5525	2002	9	10	20:30	21:00	10.0		10	NA			Large stone jammed in front of the sled - picked for organisms. 10 liters sieved through 8mm. 5 liters sieved through 4, 2, 1 & 0.5mm. Only a small portion of 0.5mm fraction preserved.
3540	B-11-02	533	Agassiz trawl	1371	1382	2,41	35		62	0	2	-13	33	87							62,0006	-13,5742	2002	9	10	23:10	23:50	50.0	NA			50		Lots of sponge fragments
3541	B-11-02	534	Agassiz trawl	1634	1644	2,86	34,95		61	39	29	-13	54	0							61,6581	-13,9	2002	9	11	05:45	06:25	250.0	NA			250		Net with rocks and gravel
3542	B-11-02	534	RP sledge	1635	1642	2,86	34,95		61	39	36	-13	53	63							61,66	-13,9008	2002	9	11	08:50	09:20	0.0	NA		NA			Sled empty. One large stone jammed in the front - picked for organisms. Chirona hammeri (Cirripedia), live.
3543	B-11-02	534	RP sledge	1640	1648	2,86	34,95		61	39	51	-13	54	65							61,6642	-13,9181	2002	9	11	11:37	12:07	10.0		10	NA			Lots of foraminiferans
3544	B-11-02	535	detr. sledge (Sneli)	1635	1632	2,86	34,95		61	33	0	-13	40	14							61,55	-13,6706	2002	9	11	15:25	15:45	30.0		30		5	Gravely sand	One large stone jammed in the mouth of sledge - picked for organisms.
3545	B-11-02	535	Agassiz trawl	1634	1636	2,86	34,95		61	33	12	-13	40	64							61,5533	-13,6844	2002	9	11	18:03	18:23	2.0	NA			2		
3546	B-11-02	536	detr. sledge (Sneli)	1232	1233				62	59	1	-18	9	6							62,9836	-18,1517	2002	9	12	12:20	12:40	60.0		60	NA		Silt	Very fine silt.
3547	B-11-02	536	RP sledge	1233	1233				62	59	4	-18	9	23							62,9844	-18,1564	2002	9	12	14:13	14:43	4.0		4	NA			
3548	B-4-03	383	Shipek grab	292		7,6	35,18		64	7	40	-24	6	20							64,1278	-24,1056	2003	9	1	00:16	00:00	0.1	NA		NA		Sandy silt	
3549	B-4-03	383	detr. sledge (Sneli)	291		7,6	35,18		64	7	45	-24	5	77							64,1292	-24,1047	2003	9	2	00:16	00:00	100.0		50	NA		Sandy silt	
3550	B-4-03	383	RP sledge	290	296	7,6	35,18		64	7	47	-24	6	16							64,1297	-24,1044	2003	9	2	01:15	00:00	8.0		8	NA			Bivalvia, ophiurida. Pluck put in alcohol.

3551	B-4-03	383	Agassiz trawl	290	290	7,6	35,18	64	7	30	-24	5	14	64,125	-24,0872	2003	9	2	02:25	03:05	2.0	NA	2		
3552	B-4-03	384	detr. sledge (Sneli)	300	304	7,19	35,16	64	16	88	-25	40	60	64,2911	-25,6833	2003	9	2	09:07	09:27	80.0	40	40	Silty sand with stones	Part of sample fixed in alcohole
3553	B-4-03	384	Shipek grab	304		7,19	35,16	64	46	80	-25	40	91	64,7889	-25,6919	2003	9	2	08:47	00:00	NA	NA	NA	Sandy silt	
3554	B-4-03	384	RP sledge	304	308	7,19	35,16	64	16	74	-25	41	58	64,2872	-25,6994	2003	9	2	10:18	10:48	15.0	15	NA		Part of sample fixed in alcohole
3555	B-4-03	384	Agassiz trawl	300	307	7,19	35,16	64	16	91	-25	40	42	64,2919	-25,6783	2003	9	2	11:44	12:24	30.0	NA	30		Many Laetmozone violacea, ca. 12 Spatangus, Pandalus borealis, isopods, brachiopods
3557	B-4-03	385	detr. sledge (Sneli)	334	337	6,95	35,14	64	12	31	-26	12	76	64,2086	-26,2211	2003	9	2	16:45	17:05	60.0	60	NA	Sandy silt	Very fine silt
3558	B-4-03	385	RP sledge	336	337	6,95	35,14	64	12	33	-26	12	65	64,2092	-26,2181	2003	9	2	17:48	18:18	4.0	4	NA		Part of sample fixed in alcohol
3559	B-4-03	385	Agassiz trawl	337	338	6,95	35,14	64	12	38	-26	12	42	64,2106	-26,2117	2003	9	2	19:00	19:40	NA	NA	NA		Part of sample fixed in alcohol
3560	B-4-03	386	Shipek grab	236		7,55	35,18	63	51	90	-26	10	10	63,875	-26,1694	2003	9	2	23:50	00:00	0.1	NA	NA	Sand	
3561	B-4-03	386	detr. sledge (Sneli)	230	236	7,55	35,18	63	52	3	-26	11	47	63,8675	-26,1964	2003	9	3	00:25	00:45	60.0	30	NA	Gravely sand with stones/boulders	
3562	B-4-03	387	detr. sledge (Sneli)	491	505	7,48	35,18	63	45	67	-26	23	10	63,7686	-26,3861	2003	9	3	03:00	03:20	100.0	60	NA	Sand with stones/boulders	Rich sample
3563	B-4-03	387	RP sledge	496	510	7,48	35,18	63	45	46	-26	23	10	63,7628	-26,3861	2003	9	3	04:10	04:40	20.0	8	12		Vol. picked=12 liters sieved through 5 and 1mm sieves
3564	B-4-03	388	detr. sledge (Sneli)	788	800	6,07	35,06	63	45	97	-26	39	32	63,7769	-26,6589	2003	9	3	07:25	07:45	100.0	75	50	Sandy gravel with stones/boulders	Part of sample fixed in ethanol.
3565	B-4-03	388	RP sledge	791	798	6,07	35,06	63	45	87	-26	39	9	63,7742	-26,6525	2003	9	3	08:56	09:26	40.0	40	NA		Part of sample fixed in ethanol.
3566	B-4-03	388	Agassiz trawl	790	806	6,07	35,06	63	45	95	-26	39	16	63,7764	-26,6544	2003	9	3	10:38	11:18	30.0	NA	30		
3567	B-4-03	389	Shipek grab	685		6,62	35,09	63	59	22	-26	51	44	63,9894	-26,8622	2003	9	3	13:00	00:00	0.5	NA	NA	Silty sand	
3568	B-4-03	389	detr. sledge (Sneli)	677	677	6,62	35,09	63	58	87	-26	49	46	63,9908	-26,8294	2003	9	3	14:45	15:05	60.0	40	NA	Sand and stones/bolders	
3569	B-4-03	390	Triangle dredge	1792	1799	3,24	34,92	63	43	99	-29	10	49	63,7442	-29,1803	2003	9	4	08:30	08:40	5.0	NA	5	Gravel	
3570	B-4-03	390	RP sledge	1819	1840	3,24	34,92	63	42	71	-29	10	36	63,7197	-29,1767	2003	9	4	17:50	18:20	8.0	8	NA		Part of sample fixed in ethanol.
3571	B-4-03	391	RP sledge	2233	2241	3,14	34,92	63	30	22	-29	38	40	63,5061	-29,6444	2003	9	5	01:00	01:30	NA	NA	NA		
3572	B-4-03	391	Agassiz trawl	2238	2242	3,14	34,92	63	30	14	-29	38	19	63,5039	-29,6386	2003	9	5	04:20	05:00	5.0	NA	5		
3573	B-4-03	392	RP sledge	2359	2369	3,06	34,92	63	22	49	-29	54	85	63,3803	-29,9236	2003	9	5	13:10	13:40	8.0	8	NA		A lot of foraminiferans in the sediment
3574	B-4-03	392	Agassiz trawl	2355	2366	3,06	34,92	63	22	60	-29	55	19	63,3833	-29,9219	2003	9	5	17:00	17:40	10.0	NA	10		
3575	B-4-03	393	detr. sledge (Sneli)	1744	1744	3,7	34,95	63	17	41	-28	33	61	63,2947	-28,5669	2003	9	6	01:00	01:20	60.0	30	NA	Sand with stones/boulders	
3576	B-4-03	393	RP sledge	1744	1744	3,7	34,95	63	17	46	-28	34	39	63,2961	-28,5775	2003	9	6	03:30	04:00	8.0	8	NA		Half of 0.5mm fraction kept.
3577	B-4-03	393	Agassiz trawl	1744	1744	3,7	34,95	63	17	56	-28	34	65	63,2989	-28,5847	2003	9	6	06:15	06:55	7.0	NA	7		Part of sample fixed in ethanol.
3578	B-4-03	394	detr. sledge (Sneli)	1796	1797	3,42	34,93	63	4	65	-28	25	94	63,0847	-28,4428	2003	9	6	11:08	11:28	30.0	30	NA	Gravely silt	
3579	B-4-03	394	RP sledge	1796	1800	3,42	34,93	63	4	42	-28	26	39	63,0783	-28,4442	2003	9	6	13:40	14:10	8.0	8	NA		Forams in sediment
3580	B-4-03	394	Agassiz trawl	1797	1799	3,42	34,93	63	4	57	-28	26	38	63,0825	-28,4439	2003	9	6	16:18	16:58	5.0	NA	5		
3581	B-4-03	395	detr. sledge (Sneli)	1992	1995	3,13	34,92	62	49	58	-29	23	81	62,8328	-29,4058	2003	9	7	02:20	02:40	50.0	50	NA	Sandy silt	
3582	B-4-03	395	RP sledge	1995	1996	3,13	34,92	62	49	65	-29	23	18	62,8347	-29,3883	2003	9	7	05:10	05:40	15.0	15	NA		Part of sample fixed in ethanol.
3583	B-4-03	395	Agassiz trawl	1995	1995	3,13	34,92	62	49	93	-29	23	21	62,8425	-29,3892	2003	9	7	08:15	08:55	1.0	NA	1		
3584	B-4-03	396	detr. sledge (Sneli)	1753	1750	3,65	34,94	62	33	31	-28	32	40	62,5586	-28,5444	2003	9	7	15:20	15:40	10.0	NA	10	Stones/boulders and gravel	
3585	B-4-03	397	detr. sledge (Sneli)	1548	1560	3,77	34,95	62	23	6	-28	16	77	62,385	-28,2881	2003	9	7	21:32	21:52	60.0	20	20	Gravely silt	
3586	B-4-03	397	RP sledge	1558	1551	3,77	34,95	62	23	15	-28	16	91	62,3875	-28,2919	2003	9	7	23:48	00:18	8.0	8	NA		Part of sample fixed in ethanol.
3587	B-4-03	397	Agassiz trawl	1553	1563	3,77	34,95	62	22	98	-28	16	13	62,3939	-28,2703	2003	9	8	02:25	03:05	NA	NA	NA		Divers sample. Part of sample fixed in ethanol.
3588	B-4-03	398	detr. sledge (Sneli)	957	968	5,82	35,07	61	13	1	-28	2	48	61,2169	-28,0467	2003	9	8	13:13	13:33	80.0	30	NA	Silt	Mat of sponge spicules
3589	B-4-03	398	Agassiz trawl	948	973	5,82	35,07	61	13	6	-28	2	48	61,2183	-28,0467	2003	9	8	15:00	15:40	3000.0	NA	3000		A massive sponge haul.
3590	B-4-03	399	Triangle dredge	1111	1111	4,38	35	61	16	4	-27	3	32	61,2678	-27,0589	2003	9	8	21:32	21:37	15.0	NA	15		
3591	B-4-03	400	detr. sledge (Sneli)	880	881	6,09	35,08	61	47	67	-27	1	79	61,8019	-27,0386	2003	9	9	03:55	04:15	40.0	40	NA	Gravely silt	Sponge spicules
3592	B-4-03	400	RP sledge	888	889	6,09	35,08	61	47	76	-27	1	58	61,8044	-27,0328	2003	9	9	05:15	05:45	15.0	15	NA		Sponge spicules. Vol.picked=rest of sediment (7 liters) sieved with 5 mm. Part of sample fixed in ethanol.
3593	B-4-03	400	Agassiz trawl	886	879	6,09	35,08	61	48	8	-27	1	77	61,8022	-27,0381	2003	9	9	06:55	07:35	10.0	NA	10		
3594	B-4-03	401	detr. sledge (Sneli)	906	916	5,52	35,07	61	50	6	-26	9	32	61,835	-26,1589	2003	9	10	03:10	03:30	25.0	25	NA	Silt	
3595	B-4-03	401	RP sledge	916	917	5,52	35,07	61	49	58	-26	9	97	61,8328	-26,1769	2003	9	10	04:35	05:05	10.0	10	NA		Sponge spicules in the sample.
3596	B-4-03	401	Agassiz trawl	895	914	5,52	35,07	61	49	73	-26	10	63	61,8369	-26,1842	2003	9	10	06:35	07:05	20.0	NA	20		Species rich sample. Sponges, octocorals, hexacorals, echinoderms
3597	B-4-03	402	detr. sledge (Sneli)	774	765	6,5	35,12	62	17	43	-25	37	52	62,2953	-25,6311	2003	9	10	12:55	13:15	10.0	10	NA	Silty sand	
3598	B-4-03	402	RP sledge	769	768	6,5	35,12	62	17	37	-25	37	58	62,2936	-25,6328	2003	9	10	14:20	14:50	8.0	8	NA		
3599	B-4-03	402	Agassiz trawl	765	784	6,5	35,12	62	17	38	-25	37	68	62,2939	-25,6356	2003	9	10	16:00	16:40	40.0	NA	40		Rich sample.
3600	B-4-03	403	detr. sledge (Sneli)	622	625	7,11	35,14	62	42	7	-25	27	43	62,7019	-25,4619	2003	9	10	23:00	23:20	40.0	20	NA	Sand mixed with silt and gravel	Half of material on 1 and 0.5mm sieve was kept.
3601	B-4-03	403	RP sledge	624	631	7,11	35,14	62	42	14	-25	27	22	62,7039	-25,4561	2003	9	11	00:10	00:40	10.0	10	NA		Material on 8 and 4mm sieve put together and fixed in ethanol. Half of material on 0.5mm was kept.
3602	B-4-03	403	Agassiz trawl	625	635	7,11	35,14	62	42	57	-25	26	80	62,7158	-25,4556	2003	9	11	01:35	02:15	10.0	NA	10		
3603	B-4-03	404	detr. sledge (Sneli)	424	430	7,61	35,18	62	49	58	-25	15	8	62,8328	-25,2522	2003	9	11	06:05	06:35	50.0	20	NA	Gravely sand with stones/boulders	Sand=shell sand. Ophiurids and brachiopods dominating.
3604	B-4-03	405	detr. sledge (Sneli)	296	298	7,49	35,17	63	19	12	-25	15	25	63,32	-25,2569	2003	9	11	14:25	14:45	80.0	30	NA	Silty sand with stones/boulders	
3605	B-4-03	405	RP sledge	306	297	7,49	35,17	63	19	44	-25	15	54	63,3289	-25,265	2003	9	11	15:30	16:00	15.0	15	NA		Rest of sediment (7 liters) sieved through 1mm sieve.
3606	B-4-03	405	Agassiz trawl	300	304	7,49	35,17	63	19	23	-25	16	2	63,3231	-25,2672	2003	9	11	16:40	17:20	20.0	NA	20		Stones/boulders in the net. 10 liters of holothurians thrown.
3607	B-4-03	406	detr. sledge (Sneli)	365	365	7,1	35,15	63	44	72	-25	42	23	63,7533	-25,7064	2003	9	11	21:12	21:32	60.0	30	NA	Sandy silt	
3608	B-4-03	406	RP sledge	366	366	7,1	35,15	63	44	84	-25	41	95	63,7567	-25,7097	2003	9	11	22:15	22:30	NA	NA	NA		
3609	B-4-03	406	Agassiz trawl	366	366	7,1	35,15	63	44	74	-25	41	92	63,7539	-25,7089	2003	9	11	23:15	23:55	200.0	NA	200		
3610	B-4-03	407	detr. sledge (Sneli)	188	192	7,43	35,17	63	58	80	-25	30	48	63,9889	-25,5133	2003	9	12	02:15	02:35	100.0	40	NA	Silty sand	
3611	B-4-03	407	RP sledge	188	197	7,43	35,17	63	58	63	-25	30	69	63,9842	-25,5192	2003	9	12	04:10	04:40	40.0	10	NA		
3612	B-4-03	407	Agassiz trawl	192	196	7,43	35,17	63	58	66	-25	30	63	63,985	-25,5175	2003	9	12	05:10	05:50	12.0	NA	12		Large stones in the net (x3) had broken much of the material.
3613	B-4-03	408	detr. sledge (Sneli)	345	345	6,95	35,14	64	14	83	-26	3	13	64,2564	-26,0536	2003	9	12	08:25	08:45	150.0	NA	NA	Sandy silt	Sediment sieved: 1 & 0.5mm (50 liters), 5mm (80 liters).
3614	B-4-03	408	Agassiz trawl	345	342	6,95	35,14	64	14	75	-26	3	27	64,2542	-26,0575	2003	9	12	09:30	10:10	NA	NA	NA		Holothurians (Lætmogone sp.?) thrown over board (195 specimens).
3615	B-4-03	408	RP sledge	342	342	6,95	35,14	64	14	85	-26	3	28	64,2569	-26,0578	2003	9	12	11:00	11:30	15.0	15	NA		
3616	B-4-03	409	detr. sledge (Sneli)	269	274	6,99	35,14	64	40	34	-26	27	1	64,6761	-26,4503	2003	9	12	15:10	15:30	200.0	40	NA	Silt	Sticky mud.
3617	B-4-03	409	RP sledge	270	272	6,99	35,14	64	39	72	-26	27	94	64,67	-26,4761	2003	9	12	16:06	16:36	6.0	6	NA		
3618	B-4-03	409	Agassiz trawl	274	274	6,99	35,14	64	39	68	-26	27	53	64,6689	-26,4647	2003	9	12	17:12	17:52	30.0	NA	30		10-20 holothurian thrown over board (Lætmogone sp.).
3619	HM-1-04	1	Shipek grab	1488		-0,78	34,9	66	30	70	-9	46	35	66,5194	-9,7764	2004	7	14	03:31	00:00	5.0	NA	NA	Sandy silt	
3620	HM-1-04	1	Agassiz trawl	1487	1480	-0,78	34,9	66	30	12	-9	43	35	66,5033	-9,7264	2004	7	14	05:55	06:25	7.0	NA	7		
3621	HM-1-04	1	RP sledge	1475	1469	-0,78	34,9	66	29	39	-9	44	80	66,4942	-9,7556	2004	7	14	09:26	09:46	5.0	5	NA		Holothurian - Elpidia glacialis
3622	HM-1-04	1	detr. sledge (Sneli)	1476	1475	-0,78	34,9	66	30	22	-9	45	22	66,5061	-9,7561	2004	7	14	12:04	12:14	0.5	NA	NA	Silt	Sledge almost empty. Bathybiaster vexillifer, Hymenodora glacialis, some polychaets
3623	HM-1-04	2	Shipek grab	1610		-0,82	34,9	66	57	2	-8	43	82	66,9506	-8,7394	2004	7	14	17:59	00:00	0.0	NA	NA	Silt	Grab not closed
3624	HM-1-04	2	RP sledge	1628	1632	-0,82	34,9	66	59	48	-8	48	73	66,9967	-8,8203	2004	7	14	22:16	22:36	5.0	5	NA		Only 1/2 of the sample sieved with 0.5 mm sieve
3625	HM-1-04	2	Agassiz trawl	1630	1627	-0,82	34,9	66	59	3	-8	48	6	66,9842	-8,8017	2004	7	15	01:58	02:30	NA	NA	NA		8x Lycodes frigidus, 4x Paralyparis bathybius, 2x Rodichthyes regina
3626	HM-1-04	3	Shipek grab	1621		-0,81	34,9	67	19	49	-9	29	38	67,3303	-9,4939	2004	7	15	07:47	00:00	0.0	NA	NA	Silt	Grab not closed. Only a tiny sample for foraminifera.
3627	HM-1-04	3	Agassiz trawl	1616	1590	-0,81	34,9	67	19	73	-9	33	30	67,3369	-9,5583	2004	7	15	10:23	10:53	10.0	NA	10		12x Lycodes fragilis, 2x Rodichthyes regina. Very diverse sample
3628	HM-1-04	3	RP sledge	1609	1612	-0,81	34,9	67	19	53	-9	32	76	67,3314	-9,5544	2004	7	15	14:14	14:34	40.0	40	NA		
3629	HM-1-04	4	RP sledge	1481	1485	-0,84	34,9	67	55	76	-8	15	89	67,9378	-8,2747	2004	7	16	00:56	01:16	8.0	8	NA		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	1486	1500	-0,84	34,9	67	55	84	-8	15	20	67,94	-8,2556	2004	7	16	04:02	04:32	10.0	NA	10		11x Lycodes frigidus, 6x Paraliparis bathybia
3631	HM-1-04	5	Agassiz trawl	1859	1740	-0,82	34,9	68	0	48	-9	15	14	68,0133	-9,2539	2004	7	16	12:45	13:15	150.0	50	50		9x Lycodes frigidus, 11x Paraliparis bathybius, 1x Rhodichthyes regina. Trawl packed with mud.
3632	HM-1-04	5	RP sledge	1727	1726	-0,82	34,9	68	0	92	-9	14	78	68,0256	-9,255	2004	7	16	17:48	18:08	15.0	15	NA		Rock with sponges etc. attached. Rock was stuck in the opening of sledge. 2x Lycodes frigidus.
3633	HM-1-04	6	RP sledge	1952	1951	-0,84	34,9	68	25	12	-8	57	72	68,42	-8,97	2004	7	17	00:41	01:03	NA	NA	NA		Sledge came up with a rock. Animals were plucked from it.
3634	HM-1-04	6	Agassiz trawl	1950	1949	-0,84	34,9	68	25	52	-8	57	74	68,4311	-8,9706	2004	7	17	05:25	05:55	NA	NA	NA		12x Lycodes frigidus.
3635	HM-1-04	7	Agassiz trawl	1853	1869	-0,81	34,9	68	49	49	-9	13	97	68,8303	-9,2436	2004	7	17	12:33	13:05	NA	NA	NA		5x Lycodes frigidus, 1x Paraliparis bathybius. Diverse sample: Bathybiaster vexillifer, Portalesia, Elpidia glacialis, Boreomysis scyphops.
3636	HM-1-04	7	RP sledge	1844	1849	-0,81	34,9	68	49	71	-9	14	42	68,8364	-9,245	2004	7	17	15:56	16:16	3.0	3	NA		Pourtalesia jeffreysi, Boremysis scyphops, Bythocaris leucopis, 2x Rhodichthyes regina, 2x Lycodes frigidus.
3637	HM-1-04	8	RP sledge	2069	2065	-0,8	34,9	68	26	92	-10	8	75	68,4589	-10,1542	2004	7	17	22:45	23:05	1.0	1	NA		Sample small, therefore no Ethanol sample.
3638	HM-1-04	8	Agassiz trawl	2065	2067	-0,8	34,9	68	26	63	-10	10	58	68,4508	-10,1828	2004	7	18	02:56	03:26	NA	NA	NA		20x Lycodes frigidus, 4x Paraliparis bathybius, 2x Rhodichthyes regina.
3639	HM-1-04	9	Agassiz trawl	1917	1892	-0,82	34,9	67	57	65	-10	4	13	67,9681	-10,0703	2004	7	18	10:17	10:47	15.0	NA	15		16x Lycodes frigidus, 1x Paraliparis bathybius.
3640	HM-1-04	9	RP sledge	1915	1908	-0,82	34,9	67	57	63	-10	2	61	67,9675	-10,0503	2004	7	18	13:35	13:55	10.0	10	NA		1x Paraliparis bathybius.
3641	HM-1-04	10	RP sledge	1450	1438	-0,77	34,92	66	59	8	-10	43	14	66,9856	-10,7206	2004	7	19	22:50	23:11	10.0	10	NA		8 mm and 4 mm were combined in the 4 mm fraction, because the sample was small.
3642	HM-1-04	10	Agassiz trawl	1451	1487	-0,77	34,92	66	58	19	-10	43	71	66,9719	-10,7364	2004	7	19	01:46	02:16	250.0	NA	250	Gravel and silt	Many tunicates (Ciona sp.?), sponges. 10x Lycodes frigidus, 1x Rhodichthyes regina, 4x Psychrolutes subspinosus, 2x Careprochtus sp.?, 1x Gaidropsarus argentatus.
3643	HM-1-04	11	Shipek grab	798		-0,47	34,89	66	16	28	-12	4	34	66,2744	-12,0761	2004	7	19	09:18	00:00	4.0	NA	NA	Sandy silt	
3644	HM-1-04	11	Agassiz trawl	741	774	-0,47	34,89	66	15	99	-12	4	69	66,2775	-12,0858	2004	7	19	10:28	10:58	30.0	NA	30		2x Onogados orgatetes, 7x Lycodes sp., 2x Cottunculus microps. High diversity.
3645	HM-1-04	12	RP sledge	1703	1700	-0,81	34,91	67	24	22	-10	40	59	67,4061	-10,6831	2004	7	21	07:06	07:26	10.0	10	NA		1x Paralyparis bathybius, 1x Lycodes frigidus, 1x Careproctus sp.
3646	HM-1-04	12	Agassiz trawl	1703	1702	-0,81	34,91	67	24	4	-10	40	25	67,4011	-10,6736	2004	7	21	09:36	10:06	NA	NA	NA		10x Lycodes frigidus, 4x Paraliparis bathybius, 3x Rhodichthyes regina.
3647	HM-1-04	13	Triangle dredge	1687	1642			67	56	0	-11	16	91	67,9333	-11,2919	2004	7	21	18:39	19:56	NA	NA	NA		Empty, except for a few planctonic crustacea + chaetognath (Sagitta maxima).
3648	HM-1-04	14	RP sledge	2215	2213	-0,79	34,9	68	57	10	-10	32	80	68,9528	-10,5556	2004	7	22	03:12	03:32	5.0	5	NA		Elpidia glacialis, Sagitta sp., Mycidia, sponges (calcaria).
3649	HM-1-04	14	Agassiz trawl	2214	2213	-0,79	34,9	68	56	45	-10	35	65	68,9458	-10,6014	2004	7	22	06:52	07:27	100.0	50	NA	Silt	19x Lycodes frigidus, 1x Paraliparis bathybius. Lots of sponges: Thenea abyssorum.
3650	HM-1-04	15	detr. sledge (Sneli)	1900	1900	-0,81	34,9	68	54	83	-12	37	39	68,9231	-12,6275	2004	7	22	15:42	00:00	50.0	NA	NA	Sandy silt	
3651	HM-1-04	16	Agassiz trawl	1670	1679	-0,81	34,9	69	3	94	-13	34	36	69,0761	-13,5767	2004	7	22	21:12	21:42	200.0	NA	150	Sandy silt	Bathybiaster vexillifer, Bythocaris leucopis, Boreomysis scyphops, 6x Lycodes frigidus, 4x Paraliparis bathybius, 1x Rhodichthyes regina.
3652	HM-1-04	16	RP sledge	1678	1683	-0,81	34,9	69	4	0	-13	33	85	69,0667	-13,5736	2004	7	22	23:25	23:45	5.0	5	NA		
3653	HM-1-04	17	detr. sledge (Sneli)	1492	1495	-0,8	34,9	68	41	73	-14	17	87	68,7036	-14,3075	2004	7	23	05:25	05:35	70.0	70	NA	Sandy silt	
3654	HM-1-04	17	Agassiz trawl	1492	1477	-0,8	34,9	68	41	72	-14	17	91	68,7033	-14,3086	2004	7	23	07:26	07:56	50.0	50	NA		2x Lycodes frigidus, 3x Paraliparis bathybius, 2x Rhodichthyes regina.
3655	HM-1-04	17	RP sledge	1489	1508	-0,8	34,9	68	41	36	-14	18	74	68,6933	-14,3206	2004	7	23	09:33	09:53	5.0	5	NA		Elpidia glacialis.
3656	HM-1-04	18	RP sledge	1492	1490	-0,72	34,9	68	47	11	-15	18	67	68,7864	-15,3186	2004	7	23	15:53	16:13	NA	NA	NA		1x Lycodes frigidus, 1x Paraliparis bathybius.
3657	HM-1-04	18	Agassiz trawl	1499	1501	-0,72	34,9	68	45	37	-15	22	80	68,7603	-15,3889	2004	7	23	18:06	18:36	10.0	NA	10		Boreomysis scyphops, Bythocaris leucopis, Hymenodora glacialis, Bathybiaster vexillifer, Ophiopleura borealis. Many prosobranks, actiniaria + polynoids. Elpidia glacialis. 5xLycodes frigidus,1xPsychrolutes subspinosu
3658	HM-1-04	19	RP sledge	1018	1016	-0,6	34,9	67	59	78	-18	48	38	68,005	-18,8106	2004	7	24	06:20	06:40	2.0	2	NA		Cottunculus microps
3659	HM-1-04	20	RP sledge	806	794	-0,53	34,9	67	47	61	-19	36	38	67,8003	-19,6106	2004	7	24	10:25	10:45	10.0	10	NA		Sponge spicules are dominating.
3660	HM-1-04	21	RP sledge	606	594	-0,48	34,9	67	42	67	-19	50	72	67,7186	-19,8533	2004	7	24	12:52	13:17	5.0	5	NA		Crinoids: Heliometra?, Ophioscolex glacialis, Isopods + cumacea.
3661	HM-1-04	21	Agassiz trawl	604	607	-0,48	34,9	67	42	71	-19	53	60	67,7197	-19,9	2004	7	24	14:35	14:45	10.0	NA	10		
3662	HM-1-04	22	Triangle dredge	505	498	-0,5	34,9	67	39	30	-20	2	4	67,6583	-20,0344	2004	7	24	16:42	16:52	200.0	50	NA	Silt	Holothurians
3663	HM-1-04	22	RP sledge	493	501	-0,5	34,9	67	38	82	-20	4	40	67,6561	-20,0778	2004	7	24	18:02	18:22	5.0	5	NA		Lots of holothurians
3664	HM-1-04	22	Agassiz trawl	490	500	-0,5	34,9	67	38	46	-20	4	68	67,6461	-20,0856	2004	7	24	19:20	19:50	1000.0	NA	NA		Hamingia arctica, Ophioscolex glacialis, Ctenodiscus crispatus, Thyonidium sp., Pandalus borealis
3665	HM-1-04	23	Triangle dredge	335	185	5,86	35,05	66	32	67	-21	0	36	66,5519	-21,01	2004	7	25	05:14	05:45	50.0	NA	50	Gravel and stones/boulders	
3666	HM-1-04	24	Shipek grab	185		6,4	35,08	66	31	93	-20	57	81	66,5425	-20,9725	2004	7	25	06:10	00:00	3.0	NA	NA	Silt	
3667	HM-1-04	24	detr. sledge (Sneli)	196	197	1,98	34,89	66	31	57	-20	57	7	66,5325	-20,9519	2004	7	25	06:34	06:44	NA	NA	NA		
3668	HM-1-04	24	RP sledge	200	191	1,98	34,89	66	31	42	-20	56	69	66,5283	-20,9525	2004	7	25	07:07	07:37	NA	NA	NA		
3669	HM-1-04	25	RP sledge	158	159	6,66	35,06	66	19	93	-23	30	78	66,3425	-23,5217	2004	7	25	15:15	15:31	5.0	5	NA		Bolocera tuediae, Spirontocaris lilljeborgi
3670	HM-1-04	26	RP sledge	54	54			65	24	89	-24	22	13	65,4247	-24,3703	2004	7	25	20:58	21:09	30.0	15	NA		Sledge came up on the safety wire. 0.5 mm fraction 1.5 liters of total 3 liters fixed.