



Statlig program for
forurensningsovervåkning

Rapport 514/93

Oppdragsgiver

Statens forurensningstilsyn

Utførende institusjon

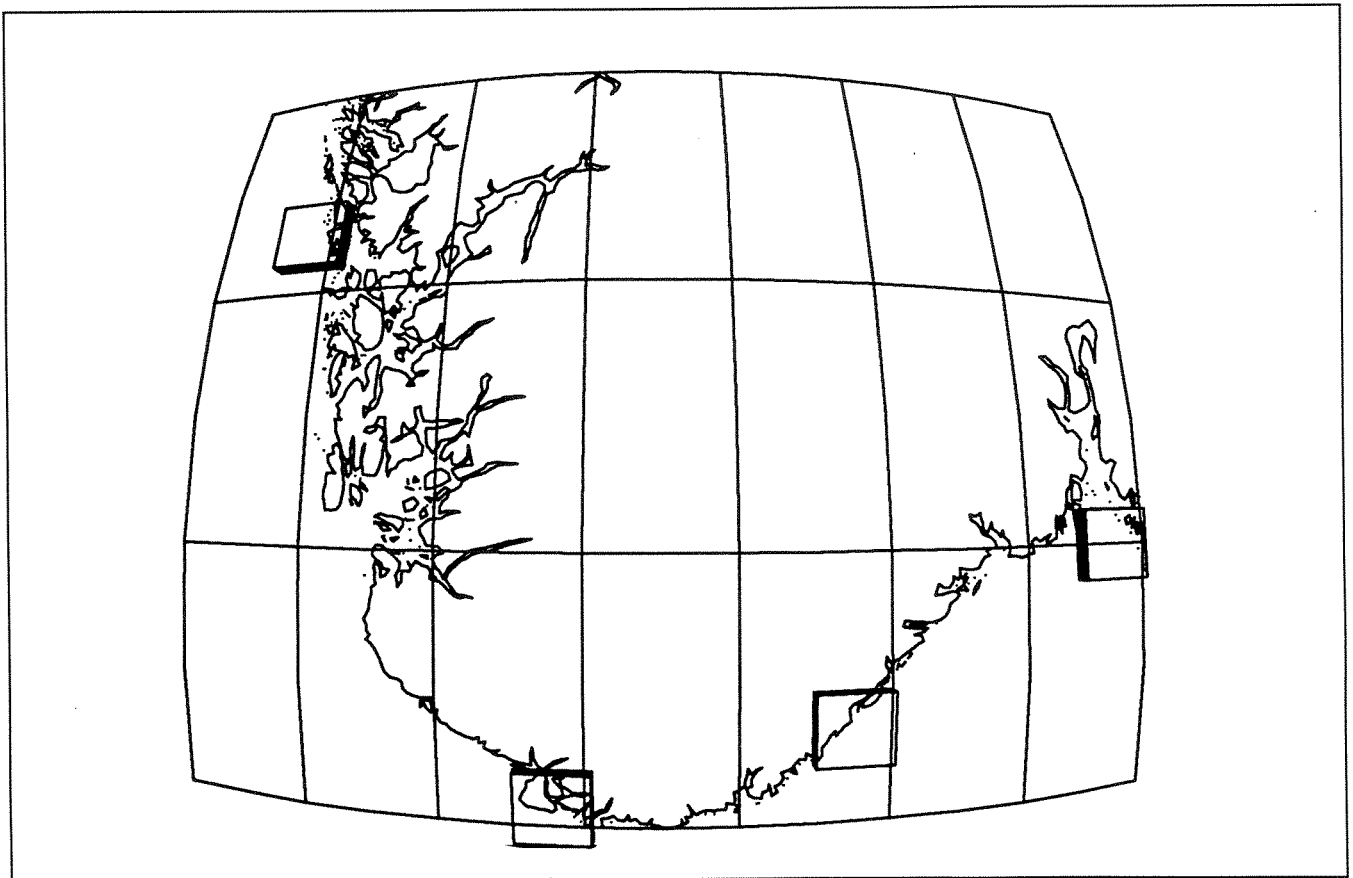
NIVA

Langtidsovervåking av trofiutviklingen i kystvannet langs Sør-Norge

Bløtbunn

DATARAPPORT 1991 og
1992

TA 932/1993




Norsk institutt for vannforskning



NIVA

NIVA - RAPPORT

Norsk institutt for vannforskning  NIVA

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2865	

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Ekstrakt: Rapporten gjengir bløtbunnsdata fra 25 stasjoner på strekningen svenskegrensa til Sotra ved Bergen fra tokt i mai 1991 og mai/juni 1992. Det er vist individantall av de enkelte arter i hver grabbprøve og samlet pr. stasjon. Biomasse er vist på enkelte stasjoner i 1991. Det er gjengitt data for sedimentets kornstørrelse og innhold av organisk materiale (glødetap og organisk karbon og nitrogen). Videre bearbeidelse av data og vurdering av resultatene blir gitt i årsrapporten. Prøvene ble samlet inn i periodene 8.- 23. mai 1991 og 28. mai - 1. juni 1992.

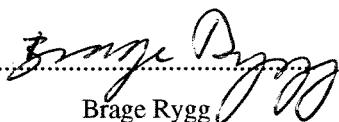
4 emneord, norske

1. Langtidsovervåking
2. Eutrofiering
3. Norskekysten
4. Bløtbunnsfauna

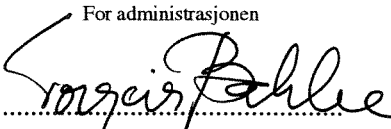
4 emneord, engelske

1. Monitoring
2. Eutrophication
3. Norwegian coast
4. Soft-bottom fauna

Prosjektleder


Brage Rygg

For administrasjonen


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Langtidsovervåking av trofiutviklingen i kystvannet langs Sør-Norge

Bløtbunn

Datarapport for 1991 og 1992

Oslo, 23. mars 1993

Prosjektleder: Brage Rygg

FORORD

Statens forurensningstilsyn (SFT) ba i 1989 NIVA om å utarbeide "Kystovervåkingsprogrammet", et program for langtidsovervåking av trofiutviklingen langs kysten av Sør-Norge. Feltarbeidet startet våren 1990 med hydrokjemiske og biologiske undersøkelser. I den hydrokjemiske delen av programmet deltar også Havforskningsinstituttet i Bergen (HI) og Havforskningsinstituttets forskningsstasjon Flødevigen (HFF). NIVA har hovedansvar for gjennomføring av prosjektet inklusive utarbeidelse av årlige rapporter.

Datarapporter og årsrapporter utgis årlig. Primærdataene er lagret i databaser på NIVA. Foreliggende datarapport for bløtbunnsundersøkelsene i 1991 og 1992 inneholder data for alle artenes individantall og sedimentparametrene i hver enkelt grabb. Videre bearbeidelse av data og vurdering av resultatene blir gitt i årsrapporten. Datarapport for kystovervåkingsprogrammets første år (1990) er tidligere utgitt (Statlig program for forurensningsovervåking, rapport nr. 444B/91).

Toktfartøy var M/S "Siddisgirl" i 1991 og F/F "Stril Explorer" i 1992. Deltakere fra NIVA var Unni Efraimsen og Frank Kjellberg.

Unni Efraimsen, Bodil Ekstrøm, Randi Romstad, Pirkko Rygg og Brage Rygg, samt Siri Bakke og Anne Øverland ved Universitetet i Oslo opparbeidet prøvene etter at de kom inn til laboratoriet. Roy Beba analyserte innholdet av organisk karbon og nitrogen i sedimentet.

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Sammendrag

Undersøkelsesområdet omfatter kyststrekningen mellom svenskegrensen og Bergen. Det ble gjort innsamling på 21 stasjoner i mai 1990, 23 stasjoner i mai 1991 og 18 stasjoner i mai/juni 1992. På hver stasjon er det tatt 4 parallelle prøver med en 0.1 m² Day-grabb. Foreliggende datarapport for bløtbunnsundersøkelsene i 1991 og 1992 inneholder data for alle artenes individantall, faunaens artsmangfold og sedimentparametrene i hver enkelt grabb. For 1991 gjengis også resultatene fra biomassemålinger på noen av stasjonene. Primærdataene er lagret i databaser på NIVA. Videre bearbeidelse av data og vurdering av resultatene blir gitt i årsrapporten for 1992.

Metoder

På hver stasjon tas 4 parallelle prøver med en 0.1 m² Day-grabb. Prøvene siles gjennom 1.0 mm siler, fikseres i 4% nøytralisert formalin og overføres senere til 70% etanol. Dyrene sorteres ut, artsbestemmes¹ og telles. Det bestemmes parametre som individtetthet, artsmangfold m.m. for hver enkelt grabb og for stasjonen samlet. Det foretas en analyse av graden av likhet i faunaen mellom de enkelte stasjonene og mellom samme stasjon i forskjellige år.

Sedimentanalyser utføres og brukes som støtteparametre ved tolkningen av faunaresultatene.

Kornfordeling (som andel <63 µm) og konsentrasjon av organisk karbon og nitrogen i "bulk" (ikke siktet) prøve bestemmes. Sedimentfraksjonen <63µm bestemmes ved våtsikting. Organisk karbon og nitrogen analyseres med CHN-elementanalysator etter at uorganiske karbonater er fjernet med saltsyre.

Organisk materiale bestemmes ved glødetapsanalyse (2 timer ved 550°C).

¹Sjøpølsen benevnt *Thyone raphanus* i 1990-dataene (Statlig program for forurensningsovervåking, rapport nr. 444B/91) skal være *Echinocucumis hispida*; muslingen benevnt *Astarte triangularis* skal være *Thyasira eumyaria*.

1991-undersøkelsene

Tabell 1. Posisjoner, dyp og dato for prøvetakingen med grabb i 1991. Det ble tatt fire grabbprøver pr. stasjon.

Område	Stasjon	Nord	Øst	Dyp	Dato
Ytre Oslofj.	A 50	59 00.71	10 22.31	55	23.05.91
Ytre Oslofj.	A100	58 58.04	10 21.30	102	21.05.91
Ytre Oslofj.	A200	58 53.73	10 22.69	215-243	21.05.91
Ytre Oslofj.	A360	58 56.89	10 38.38	347-355	23.05.91
Ytre Oslofj.	A460	59 00.20	10 41.36	460-462	23.05.91
Arendal-Grimst	B 50	58 19.50	8 37.89	50	19.05.91
Arendal-Grimst	B100	58 26.79	8 56.59	100	19.05.91
Arendal-Grimst	B190	58 22.33	8 43.39	199	19.05.91
Arendal-Grimst	B200	58 25.35	8 58.98	200-201	20.05.91
Arendal-Grimst	B350	58 24.25	9 01.99	344-360	20.05.91
Arendal-Grimst	B400	58 18.70	9 09.70	400-413	20.05.91
Lista	C 70	58 02.27	6 57.85	82	18.05.91
Lista	C120	58 00.90	6 57.10	115-120	18.05.91
Lista	C160	58 02.00	7 03.19	155-156	18.05.91
Lista	C220	57 59.50	6 47.50	220-226	18.05.91
Lista	C380	58 01.15	6 34.63	384-386	18.05.91
Sotra	D150	60 13.07	4 57.84	142-148	09.05.91
Sotra	D200	60 13.70	4 52.65	198-201	09.05.91
Sotra	D300	60 15.10	4 33.22	294-295	09.05.91
Lillesand	W100	58 12.29	8 25.58	107-110	19.05.91
Egersund	Y100	58 27.0	5 47.0	100	17.05.91
Egersund	Y320	58 24.00	5 39.20	318-321	17.05.91
Karmøy	Z260	59 14.60	4 29.95	257	17.05.91

Tabell 2. Sedimentbeskrivelser 1991.

- A 50: Fulle grabber. Gråbrun, siltig leire. Noe sand på toppen.
A100: Trekvart fulle grabber. Sandig silt, noe leire.
A200: Trekvart til fulle grabber. Gråbrun, siltig leire. Til dels hard leire, skjell og noe stein.
Varierende dyp og bunnforhold.
A360: Fulle grabber. Gråbrun, siltig leire.
A460: Fulle grabber. Gråbrun, siltig leire.
- B 50: Fulle grabber. Gråbrun, siltig leire. Brunt topplag 2-3 mm.
B100: Trekvart til fulle grabber. Gråbrun sandig silt og leire.
B190: Fulle grabber. Gråbrun, siltig leire. Tynt, brunt topplag 2-3 mm.
B200: Fulle grabber. Gråbrun, siltig leire, noe skjell og stein.
B350: Fulle grabber. Gråbrun, siltig leire.
B400: Fulle grabber. Gråbrun, siltig leire.
- C 70: Halvfulle til fulle grabber. Brunlig sandig materiale, skjellsand og stein.
C120: Trekvart til fulle grabber. Brunlig siltig sand og leire. Noe skjellsand, skjell og stein.
C160: Fulle grabber. Brungrå, siltig leire.
C220: Fulle grabber. Brunlig siltig sand.
C380: Fulle grabber. Gråbrun siltig leire.
- D150: Fulle grabber. Gråbrun, sandig silt og skjellsand.
D200: Trekvart til fulle grabber. Brunlig topplag. Siltig og sandig leire. Noe små stein. Mye svampspikler.
D300: En halvfull og tre fulle grabber. Brunlig topplag. Silt, leire, grus og en del stein.
- W100: Fulle grabber. Gråbrun, siltig leire. Tynt, brunt topplag 2-3 mm. Noe skjellsand.
- Y100: Halvfulle til trekvart fulle grabber. Gråbrun fin sand. Noe skjellsand.
Y320: Fulle grabber. Gråbrun siltig leire.
- Z260: Fulle grabber. Grå sandig leire med brun sandig silt på toppen. Noe stein.

Tabell 3. Sedimentets innhold av finstoff ($\% < 63\mu$), total organisk karbon og nitrogen i mg/g (TOC og N), forholdet mellom karbon og nitrogen (C/N), og beregnet total organisk karbon (mg/g) hvis alt sediment var finere enn 63μ (TOC₆₃), samt gram biomasse (BM) i hver enkelt grabb i 1991.

Stasjon	Grabb	$\% < 63\mu$	TOC	N	TOC/N	TOC ₆₃	BM
A50	G1	61.51	5.8	0.84	6.90	12.73	
A50	G2	64.36	5.2	0.73	7.12	11.62	
A50	G3	65.24	5.1	0.67	7.61	11.36	
A50	G4	71.36	6.9	0.95	7.26	12.05	
A100	G1	47.53	9.0	1.20	7.50	18.44	17.2
A100	G2	28.12	5.2	0.73	7.12	18.14	11.9
A100	G3	20.31	5.4	0.76	7.11	19.75	9.0
A100	G4	44.48	8.6	1.20	7.17	18.59	27.4
A200	G1	89.08	15.9	2.10	7.57	17.87	
A200	G2	87.73	13.2	1.80	7.33	15.41	
A200	G3	64.95	11.0	1.50	7.33	17.31	
A200	G4	97.91	15.0	2.00	7.50	15.38	
A360	G1	98.69	17.1	2.60	6.58	17.34	2.0
A360	G2	99.13	17.5	2.60	6.73	17.66	5.6
A360	G3	99.22	17.7	2.60	6.81	17.84	3.1
A360	G4	98.43	19.2	2.60	7.38	19.48	6.6
A460	G1	99.43	20.6	2.70	7.63	20.70	
A460	G2	99.69	20.5	2.70	7.59	20.56	
A460	G3	98.99	16.1	2.60	6.19	16.28	
A460	G4	99.67	15.7	2.80	5.61	15.76	
B50	G1	87.03	22.8	3.50	6.51	25.14	
B50	G2	85.92	21.1	3.60	5.86	23.64	
B50	G3	85.71	24.9	3.60	6.92	27.47	
B50	G4	71.86	19.1	2.90	6.59	24.17	
B100	G1	27.26	4.2	0.66	6.36	17.29	10.9
B100	G2	20.21	3.4	0.53	6.42	17.76	2.7
B100	G3	19.36	3.4	0.50	6.80	17.91	19.8
B100	G4	24.29	4.7	0.64	7.34	18.33	3.2
B190	G1	98.72	22.9	3.30	6.94	23.13	
B190	G2	98.33	21.0	3.40	6.18	21.30	
B190	G3	98.59	20.1	3.30	6.09	20.35	
B190	G4	98.50	23.9	3.30	7.24	24.17	
B200	G1	49.87	9.7	1.20	8.08	18.72	
B200	G2	79.26	13.7	1.70	8.06	17.43	
B200	G3	65.19	11.7	1.60	7.31	17.97	
B200	G4	56.94	9.0	1.20	7.50	16.75	
B350	G1	99.26	18.8	2.50	7.52	18.93	5.0
B350	G2	99.52	18.1	2.60	6.96	18.19	5.6
B350	G3	99.47	16.8	2.70	6.22	16.90	6.4
B350	G4	99.47	18.7	2.60	7.19	18.80	6.0
B400	G1	99.55	22.1	2.80	7.89	22.18	
B400	G2	99.58	19.3	2.60	7.42	19.38	
B400	G3	99.53	20.6	2.60	7.92	20.68	
B400	G4	99.49	20.4	2.80	7.29	20.49	

(forts.)

Tabell 3 (forts.)

Stasjon	Grabb	% <63 μ	TOC	N	TOC/N	TOC63	BM
C70	G1	26.55	9.8	1.70	5.76	23.02	
C70	G2	39.96	12.7	1.90	6.68	23.51	
C70	G3	35.68	10.0	1.80	5.56	21.58	
C70	G4	15.96	5.2	0.95	5.47	20.33	
C120	G1	31.98	6.5	0.83	7.83	18.74	4.1
C120	G2	25.41	8.5	1.10	7.73	21.93	7.9
C120	G3	39.74	7.6	1.10	6.91	18.45	2.1
C120	G4	54.82	10.8	1.60	6.75	18.93	10.0
C160	G1	98.52	25.0	3.50	7.14	25.27	
C160	G2	97.70	22.8	3.60	6.33	23.21	
C160	G3	98.63	25.1	3.50	7.17	25.35	
C160	G4	98.76	23.0	3.60	6.39	23.22	
C220	G1	44.08	7.9	1.00	7.90	17.97	
C220	G2	44.75	8.0	1.10	7.27	17.95	
C220	G3	40.51	7.8	1.10	7.09	18.51	
C220	G4	38.55	6.9	0.91	7.58	17.96	
C380	G1	83.65	14.6	2.30	6.35	17.54	1.1
C380	G2	80.35	15.9	2.10	7.57	19.44	3.5
C380	G3	82.01	13.1	2.00	6.55	16.34	1.8
C380	G4	82.56	16.6	2.20	7.55	19.74	1.2
D150	G1	36.40	7.8	1.20	6.50	19.25	6.5
D150	G2	54.41	10.3	1.80	5.72	18.51	3.7
D150	G3	52.03	9.8	1.50	6.53	18.43	4.7
D150	G4	46.90	9.7	1.60	6.06	19.26	2.9
D200	G1	80.86	16.1	2.30	7.00	19.55	
D200	G2	52.05	9.4	1.40	6.71	18.03	
D200	G3	70.17	15.4	2.40	6.42	20.77	
D200	G4	54.99	10.5	1.50	7.00	18.60	
D300	G1	51.86	8.7	1.20	7.25	17.36	0.7
D300	G2	52.84	7.6	0.89	8.54	16.09	3.2
D300	G3	56.78	10.3	1.40	7.36	18.08	1.5
D300	G4	44.79	7.6	1.00	7.60	17.54	4.2
W100	G1	93.72	24.1	3.30	7.30	25.23	
W100	G2	81.11	19.9	2.80	7.11	23.30	
W100	G3	75.15	19.3	2.70	7.15	23.77	
W100	G4	91.61	24.2	3.30	7.33	25.71	
Y100	G1	16.84	2.7	0.39	6.92	17.67	
Y100	G2	13.17	3.1	0.38	8.16	18.73	
Y100	G3	13.44	2.7	0.31	8.71	18.28	
Y100	G4	14.20	3.0	0.35	8.57	18.44	
Y320	G1	94.89	16.1	2.20	7.32	17.02	
Y320	G2	95.31	15.0	2.20	6.82	15.84	
Y320	G3	96.23	17.7	2.30	7.70	18.38	
Y320	G4	95.01	17.4	2.30	7.57	18.30	
Z260	G1	71.25	11.6	1.80	6.44	16.78	
Z260	G2	75.05	13.5	1.80	7.50	17.99	
Z260	G3	72.97	14.5	2.00	7.25	19.37	
Z260	G4	69.12	12.5	1.80	6.94	18.06	

Tabell 4. Arter og deres individantall på stasjon A50 i 1991

NAVN	A50-G1	A50-G2	A50-G3	A50-G4	SUM
ANTHOZOA					
Kophobelemonn stelliferum (O.F.Mueller)	0	0	1	0	1
POLYCHAETA					
Ampharete cf. lindstroemi Malmgren 1867	0	0	1	0	1
Amphicteis gunneri (M.Sars 1835)	1	0	0	1	2
Anobothrus gracilis (Malmgren 1865)	0	0	0	2	2
Caulleriella sp	0	0	1	0	1
Chaetozone setosa Malmgren 1867	2	1	1	0	4
Diplocirrus glaucus (Malmgren 1867)	1	1	17	9	28
Euclymene sp	0	0	0	1	1
Glycera rouxii Audouin & Milne Edwards	1	1	0	2	4
Goniada maculata Oersted 1843	2	0	1	0	3
Heteromastus filiformis (Claparede 1864)	1	2	3	9	15
Laonice cirrata (M.Sars 1851)	0	0	2	0	2
Lumbrineris cf. scopa Fauchald 1974	1	0	0	0	1
Lumbrineris scopa Fauchald 1974	0	2	0	2	4
Lumbrineris sp	0	0	1	0	1
Maldanidae indet	0	0	1	0	1
Nephtys cf. incisa Malmgren 1865	4	0	2	0	6
Nephtys cf. longosetosa Oersted 1843	0	0	0	4	4
Nephtys hombergii Savigny 1818	0	0	1	0	1
Paraonis gracilis (Tauber 1879)	1	0	0	0	1
Pectinaria auricoma (O.F.Mueller 1776)	0	1	0	1	2
Pholoe minuta (Fabricius 1780)	0	0	1	0	1
Phyllodoce rosea (McIntosh 1877)	0	0	0	1	1
Rhodine loveni Malmgren 1865	1	0	0	1	2
Rhodine sp	0	0	1	0	1
Scolecopsis sp	1	2	1	0	4
Spiophanes kroeyeri Grube 1860	2	1	4	2	9
Terebellides stroemi M.Sars 1835	0	0	5	6	11
Tharyx sp	0	0	1	0	1
PROSOBRANCHIA					
Lunatia pallida (Broderip & Sowerby)	0	0	1	0	1
CAUDOFOVEATA					
Caudofoveata indet	0	1	0	0	1
BIVALVIA					
Abra nitida (Mueller 1789)	1	1	1	0	3
Corbula gibba (Olivi 1792)	0	0	0	2	2
Montacuta cf. tenella Loven	0	0	1	0	1
Montacuta tenella Loven	0	1	0	0	1
Nucula sulcata (Bronn 1831)	0	1	0	1	2
Nuculoma tenuis (Montagu)	0	0	1	0	1
Thyasira cf. equalis (Verrill & Bush)	0	0	1	2	3
Thyasira cf. flexuosa (Montagu 1803)	0	1	1	0	2
Thyasira croulinensis (Jeffreys)	0	1	2	0	3
CUMACEA					

Leucon nasica (Kroeyer)	1	0	0	0	1
AMPHIPODA					
Ampelisca laevigata Lilljeborg	0	0	0	1	1
Ampelisca tenuicornis Lilljeborg	2	1	5	0	8
Eriopisa elongata Bruzelius	0	0	2	0	2
Harpinia sp	2	0	4	2	8
Tryphosites longipes (Bate & Westwood)	1	0	0	0	1
Westwoodilla caecula (Sp.Bate)	0	0	1	0	1
DECAPODA					
Calocaris macandreae Bell 1846	0	1	1	1	3
OPHIUROIDEA					
Amphiura chiajei Forbes	2	1	14	8	25
Amphiura filiformis (O.F.Mueller)	0	0	2	0	2
Ophiura sp	0	1	0	0	1
ECHINOIDEA					
Brissopsis lyrifera (Forbes)	0	1	0	0	1
Echinocardium flavescens (O.F.Mueller)	2	2	6	0	10
SUM	29	24	88	58	199

Tabell 5. Arter og deres individantall på stasjon A100 i 1991

NAVN	A100-G1	A100-G2	A100-G3	A100-G4	SUM
NEMATODA					
Nematoda indet	0	0	1	0	1
POLYCHAETA					
Ampharete sp	0	1	0	0	1
Anobothrus gracilis (Malmgren 1865)	5	9	12	12	38
Aphrodita aculeata Linne 1758	0	0	1	1	2
Brada villosa (Rathke 1843)	0	0	3	0	3
Chaetozone setosa Malmgren 1867	8	2	10	4	24
Diplocirrus glaucus (Malmgren 1867)	2	7	5	1	15
Drilonereis filum (Claparede 1868)	1	0	0	0	1
Eclysippe vanelli (Fauvel 1936)	3	1	0	0	4
Glycera alba (O.F.Mueller 1776)	0	0	1	0	1
Glycera capitata ersted 1843	1	0	0	0	1
Glycera rouxii Audouin & Milne Edwards	3	5	1	2	11
Glycinde nordmanni (Malmgren 1865)	0	1	0	0	1
Goniada maculata ersted 1843	2	1	1	1	5
Harmothoe cf. sarsi (Kinberg 1865)	1	0	0	0	1
Heteromastus filiformis (Claparede 1864)	18	5	3	3	29
Laonice cirrata (M.Sars 1851)	1	8	4	7	20
Lumbrineris cf. scopa Fauchald 1974	0	2	0	0	2
Lumbrineris scopa Fauchald 1974	10	0	0	3	13
Lumbrineris sp	0	0	5	1	6
Melinna cristata (M.Sars 1851)	0	0	1	1	2
Myriochele sp	0	0	0	1	1
Nephtys hombergii Savigny 1818	1	0	0	0	1
Nephtys incisa Malmgren 1865	0	0	0	1	1
Nephtys sp	0	1	0	0	1
Owenia fusiformis Delle Chiaje 1841	0	0	3	0	3
Paramphinome jeffreysii (McIntosh 1868)	0	1	0	0	1
Paramphitrite tetrabranchiata Holthe 1976	0	0	1	0	1
Paraonis lyra (Southern 1914)	0	1	0	0	1
Pectinaria belgica (Pallas 1766)	0	0	1	0	1
Pholoe minuta (Fabricius 1780)	3	0	2	1	6
Phyllodoce rosea (McIntosh 1877)	1	0	0	0	1
Phyllodoceidae indet	0	0	0	1	1
Pista cristata (O.F.Mueller 1776)	0	3	1	0	4
Polycirrus cf. latidens Eliason 1962	0	0	1	0	1
Polyphysia crassa (Oersted 1843)	2	1	1	0	4
Praxillura longissima Arwidsson 1906	1	0	0	0	1
Prionospio steenstrupi Malmgren 1867	0	0	1	0	1
Rhodine loveni Malmgren 1865	7	1	0	0	8
Samytha sexcirrata M.Sars 1856	0	0	0	1	1
Scolelepis sp	1	0	0	0	1
Spiophanes kroeyeri Grube 1860	8	3	1	1	13
Terebellides stroemi M.Sars 1835	2	3	2	2	9
BIVALVIA					

<i>Abra nitida</i> (Mueller 1789)	2	1	0	0	3
<i>Astarte</i> cf. <i>elliptica</i> Brown 1827	0	0	1	6	7
<i>Corbula gibba</i> (Olivi 1792)	2	0	0	0	2
<i>Montacuta</i> cf. <i>tenella</i> Loven	0	0	0	1	1
<i>Montacuta ferruginosa</i> (Montagu 1803)	0	0	1	0	1
<i>Montacuta substriata</i> (Montagu)	0	0	1	0	1
<i>Montacuta tenella</i> Loven	1	0	0	0	1
<i>Nucula sulcata</i> (Bronn 1831)	1	2	1	0	4
<i>Nucula turgida</i> Leckenby & marshall	0	4	1	0	5
<i>Nuculana minuta</i> (Mueller 1776)	9	1	1	2	13
<i>Nuculana pernula</i> (Mueller 1776)	0	0	1	0	1
<i>Nuculoma tenuis</i> (Montagu)	3	2	1	0	6
<i>Parvicardium minimum</i> (Philippi 1836)	1	0	0	0	1
<i>Thracia</i> sp	0	0	1	0	1
<i>Thyasira</i> cf. <i>equalis</i> (Verrill & Bush)	0	1	0	0	1
<i>Thyasira croulinensis</i> (Jeffreys)	0	0	0	1	1
<i>Thyasira ferruginea</i> (Forbes)	0	0	1	0	1
<i>Venusvata</i> Pennant	0	0	0	1	1
OSTRACODA					
<i>Philomedes globosus</i> Lilljeborg	0	1	0	0	1
CUMACEA					
<i>Diastylis cornuta</i> Boeck	5	0	0	0	5
<i>Diastylis lucifera</i> (Kroeyer)	0	1	0	0	1
<i>Eudorella emarginata</i> Kroeyer	0	1	0	2	3
<i>Hemilamprops rosea</i> (Norman)	0	0	2	0	2
<i>Leucon nasica</i> (Kroeyer)	2	0	0	0	2
AMPHIPODA					
<i>Corophium</i> sp	0	0	0	1	1
<i>Halimedon acutifrons</i> G.O.Sars	1	0	0	1	2
<i>Harpinia</i> sp	1	0	0	0	1
<i>Phtisica marina</i> Slabber	0	0	0	1	1
DECAPODA					
<i>Anapagurus chiroacanthus</i> (Liljeborg)	1	0	0	0	1
<i>Calocaris macandreae</i> Bell 1846	6	4	0	0	10
OPHIUROIDEA					
<i>Amphiura chiajei</i> Forbes	14	7	13	4	38
<i>Ophiura</i> cf. <i>affinis</i> Luetken	0	0	0	2	2
ECHINOIDEA					
<i>Brissopsis lyrifera</i> (Forbes)	1	0	0	1	2
<i>Echinocardium flavescens</i> (O.F.Mueller)	0	0	1	0	1
HOLOTHUROIDEA					
<i>Cucumaria frondosa</i> (Gunnerus)	0	0	1	0	1
<i>Phyllophorus pellucidus</i> (Fleming)	0	0	1	0	1
SUM	131	81	90	67	369

Tabell 6. Arter og deres individantall på stasjon A200 i 1991

NAVN	A200-G1	A200-G2	A200-G3	A200-G4	SUM
POLYCHAETA					
<i>Amaeana trilobata</i> (M.Sars 1863)	0	0	1	0	1
<i>Anobothrus gracilis</i> (Malmgren 1865)	0	0	1	0	1
<i>Asychis biceps</i> (M.Sars 1861)	0	0	2	6	8
<i>Brada villosa</i> (Rathke 1843)	0	0	1	0	1
<i>Ceratocephale loveni</i> Malmgren 1867	2	1	1	0	4
<i>Chaetozone setosa</i> Malmgren 1867	0	0	1	0	1
<i>Euclymene</i> sp	1	0	0	2	3
<i>Eunice pennata</i> (O.F.Mueller 1776)	0	1	1	0	2
<i>Gattyana cirrosa</i> (Pallas 1766)	0	1	1	0	2
<i>Glycera alba</i> (O.F.Mueller 1776)	0	0	2	0	2
<i>Glycera capitata</i> Oersted 1843	0	0	1	0	1
<i>Glycinde nordmanni</i> (Malmgren 1865)	0	0	0	1	1
<i>Goniada maculata</i> Oersted 1843	0	0	1	0	1
<i>Harmothoe</i> sp	0	1	0	2	3
<i>Heteromastus filiformis</i> (Claparede 1864)	5	4	3	4	16
<i>Leanira tetragona</i> (Oersted 1844)	1	1	0	1	3
<i>Lumbrineris</i> cf. <i>fragilis</i> (O.F.Mueller 17	0	0	1	0	1
<i>Maldane sarsi</i> Malmgren 1865	8	1	0	46	55
<i>Myriochele</i> sp	0	0	0	4	4
<i>Nereimyra punctata</i> (O.F.Mueller 1788)	0	0	1	0	1
<i>Nicomache</i> sp	0	0	2	0	2
<i>Orbinia norvegica</i> (M.Sars 1872)	1	0	0	0	1
<i>Paramphinome jeffreysii</i> (McIntosh 1868)	10	9	15	7	41
<i>Pectinaria auricoma</i> (O.F.Mueller 1776)	2	0	1	14	17
<i>Pectinaria koreni</i> Malmgren 1865	0	0	1	0	1
<i>Prionospio malmgreni</i> Claparede 1868	0	1	0	0	1
<i>Rhodine loveni</i> Malmgren 1865	0	0	1	0	1
Sabellidae indet	0	0	0	1	1
<i>Spiophanes kroeyeri</i> Grube 1860	7	4	3	2	16
<i>Terebellides stroemi</i> M.Sars 1835	0	0	1	0	1
PROSOBRANCHIA					
<i>Lunatia alderi</i> (Forbes)	1	0	0	0	1
<i>Lunatia pallida</i> (Broderip & Sowerby)	0	0	1	0	1
OPISTOBRANCHIA					
<i>Philine scabra</i> (O.F.Mueller 1776)	0	0	1	0	1
BIVALVIA					
<i>Abra nitida</i> (Mueller 1789)	39	23	8	110	180
<i>Astarte</i> cf. <i>elliptica</i> Brown 1827	0	0	8	0	8
<i>Musculus</i> cf. <i>discors</i> (L.)	0	0	1	0	1
<i>Nucula tumidula</i> (Malm)	0	0	3	0	3
<i>Nucula turgida</i> Leckenby & marshall	0	0	9	0	9
<i>Nuculana minuta</i> (Mueller 1776)	0	0	1	0	1
<i>Nuculoma tenuis</i> (Montagu)	2	0	0	0	2
<i>Parvicardium minimum</i> (Philippi 1836)	0	0	0	1	1
<i>Thyasira</i> cf. <i>equalis</i> (Verrill & Bush)	0	1	0	15	16

Thyasira ferruginea (Forbes)	0	0	0	7	7
Thyasira flexuosa (Montagu 1803)	5	0	0	1	6
Yoldiella cf. lucida (Loven 1846)	0	0	0	5	5
OSTRACODA					
Philomedes globosus Lilljeborg	0	6	3	0	9
Philomedes lilljeborgi G.O.Sars	2	0	0	11	13
CUMACEA					
Diastylis lucifera (Kroeyer)	0	1	2	0	3
Diastylis rostrata Sars	0	1	0	0	1
Diastylodes serrata (Sars 1865)	0	0	0	1	1
Eudorella emarginata Kroeyer	2	1	1	1	5
Leucon nasica (Kroeyer)	1	0	0	0	1
TANAIDACEA					
Tanaidacea indet	0	0	0	1	1
AMPHIPODA					
Callisoma crenata Sp.Bate	0	0	0	5	5
Eriopisa elongata Bruzelius	0	3	0	0	3
Haploops tubicola Liljeborg	0	0	0	1	1
Harpinia sp	2	1	0	6	9
Ischyrocerus megacheir (Boeck)	0	0	0	1	1
Lilljeborgia macronyx G.O.Sars	1	0	0	0	1
Maera loveni Bruzelius	0	2	0	0	2
DECAPODA					
Calocaris macandreae Bell 1846	2	0	0	0	2
OPHIUROIDEA					
Ophiura cf. affinis Luetken	1	0	0	0	1
SUM	95	63	80	256	494

Tabell 7. Arter og deres individantall på stasjon A350 i 1991

NAVN	A360-G1	A360-G2	A360-G3	A360-G4	SUM
NEMERTINEA					
Nemertinea indet	0	1	0	1	2
POLYCHAETA					
Caulleriella sp	1	3	0	2	6
Ceratocephale loveni Malmgren 1867	5	0	0	2	7
Chaetozone setosa Malmgren 1867	1	20	15	8	44
Eteone sp	0	1	0	2	3
Euchone cf. papillosa (M.Sars 1851)	0	0	1	0	1
Euchone papillosa (M.Sars 1851)	0	0	1	1	2
Gattyana cirrosa (Pallas 1766)	0	0	0	1	1
Glycera rouxii Audouin & Milne Edwards	0	0	1	0	1
Goniada maculata Oersted 1843	0	1	0	1	2
Harmothoe cf. sarsi (Kinberg 1865)	0	0	1	0	1
Harmothoe sarsi (Kinberg 1865)	1	3	0	0	4
Heteromastus filiformis (Claparede 1864)	49	76	119	45	289
Leanira tetragona (Oersted 1844)	0	3	1	1	5
Lumbrineris sp	5	8	12	2	27
Maldanidae indet	0	1	0	0	1
Melinna cristata (M.Sars 1851)	4	0	5	3	12
Myriochele sp	0	0	0	1	1
Neoamphitrite grayi (Malmgren 1865)	0	0	0	2	2
Nephtys sp	0	0	0	1	1
Ophiodromus flexuosus (Delle Chiaje)	0	0	0	1	1
Orbinia norvegica (M.Sars 1872)	4	6	7	8	25
Paramphinome jeffreysii (McIntosh 1868)	16	65	69	8	158
Prionospio cirrifera Wiren 1883	0	1	0	0	1
Rhodine loveni Malmgren 1865	0	0	1	2	3
Rhodine sp	1	0	0	0	1
Spiophanes kroeyeri Grube 1860	1	0	0	2	3
Terebellides stroemi M.Sars 1835	0	1	0	0	1
Tharyx sp	4	65	68	25	162
CAUDOFOVEATA					
Caudofoveata indet	1	1	1	1	4
BIVALVIA					
Abra nitida (Mueller 1789)	9	28	14	12	63
Montacuta ferruginosa (Montagu 1803)	0	1	0	0	1
Montacuta tenella Loven	0	0	0	4	4
Nucula tumidula (Malm)	0	0	1	0	1
Nuculoma tenuis (Montagu)	0	0	1	0	1
Thyasira cf. equalis (Verrill & Bush)	10	66	41	21	138
Thyasira croulinensis (Jeffreys)	0	0	0	5	5
CUMACEA					
Eudorella emarginata Kroeyer	0	0	0	1	1
Eudorella truncatula Sp.Bate	0	1	0	0	1
AMPHIPODA					
Amphipoda indet	0	0	0	1	1

Eriopisa elongata Bruzelius	2	0	0	0	2
Harpinia sp	0	0	0	1	1
DECAPODA					
Calocaris macandreae Bell 1846	0	0	1	0	1
SUM	114	352	360	165	991

Tabell 8. Arter og deres individantall på stasjon A460 i 1991

NAVN	A460-G1	A460-G2	A460-G3	A460-G4	SUM
POLYCHAETA					
Anobothrus gracilis (Malmgren 1865)	6	1	6	3	16
Caulleriella sp	3	0	1	1	5
Chaetozone setosa Malmgren 1867	2	0	2	2	6
Cossura longocirrata Webster & Benedict	1	0	0	0	1
Harmothoe sarsi (Kinberg 1865)	1	0	2	2	5
Heteromastus filiformis (Claparede 1864)	49	8	11	39	107
Lanassa venusta (Malm 1874)	3	0	0	3	6
Leanira tetragona (Oersted 1844)	0	0	4	2	6
Lumbrineris sp	0	1	1	1	3
Myriochele oculata Zaks 1922	0	0	0	1	1
Myriochele sp	1	0	0	0	1
Ophiodromus flexuosus (Delle Chiaje 1822)	0	0	1	0	1
Orbinia norvegica (M.Sars 1872)	0	0	1	4	5
Paramphinoe jeffreysii (McIntosh 1868)	24	18	15	54	111
Prionospio cirrifera Wiren 1883	0	0	1	0	1
Spiophanes sp	0	0	1	0	1
Tharyx sp	12	0	13	3	28
OPISTHOBANCHIA					
Philine scabra (O.F.Mueller 1776)	1	0	2	0	3
BIVALVIA					
Abra nitida (Mueller 1789)	7	3	12	17	39
Kelliella miliaris (Philippi 1844)	0	0	0	1	1
Montacuta cf. ferruginosa (Montagu 1803)	0	0	13	0	13
Montacuta cf. tenella Loven	0	0	0	6	6
Montacuta substriata (Montagu)	0	0	1	0	1
Nuculana minuta (Mueller 1776)	0	1	0	0	1
Nuculoma tenuis (Montagu)	0	0	4	2	6
Thyasira cf. equalis (Verrill & Bush)	31	5	41	42	119
Thyasira croulinensis (Jeffreys)	0	0	0	2	2
Thyasira ferruginea (Forbes)	0	0	0	1	1
CUMACEA					
Eudorella emarginata Kroeyer	1	0	0	1	2
Leucon nasica (Kroeyer)	0	0	0	1	1
ECHINOIDEA					
Brissopsis lyrifera (Forbes)	1	0	2	2	5
SUM	143	37	134	190	504

Tabell 9. Arter og deres individantall på stasjon B50 i 1991

NAVN	B50-G1	B50-G2	B50-G3	B50-G4	SUM
NEMERTINEA					
Nemertinea indet	1	0	0	0	1
POLYCHAETA					
Amaeana trilobata (M.Sars 1863)	1	2	4	4	11
Ampharete sp	0	0	0	1	1
Brada villosa (Rathke 1843)	0	2	1	0	3
Caulleriella sp	1	0	0	1	2
Chaetozone setosa Malmgren 1867	6	7	10	12	35
Cirratulus cirratus (O.F.Mueller 1776)	0	1	0	0	1
Diplocirrus glaucus (Malmgren 1867)	12	17	5	4	38
Euclymene sp	0	0	2	2	4
Glycera capitata Oersted 1843	0	0	1	0	1
Glycera rouxii Audouin & Milne Edwards	1	0	0	0	1
Goniada maculata Oersted 1843	4	2	1	1	8
Heteromastus filiformis (Claparede 1864)	7	9	6	2	24
Laonice cirrata (M.Sars 1851)	0	0	0	1	1
Lumbrineris scopa Fauchald 1974	0	2	1	0	3
Lysilla loveni Malmgren 1865	0	1	0	0	1
Nephtys incisa Malmgren 1865	4	2	2	3	11
Ophiodromus flexuosus (Delle Chiaje 1822)	2	1	1	1	5
Paraonis gracilis (Tauber 1879)	0	1	0	0	1
Paraonis lyra (Southern 1914)	0	1	1	0	2
Pectinaria auricoma (O.F.Mueller 1776)	0	0	1	0	1
Pholoe minuta (Fabricius 1780)	1	1	0	1	3
Phyllodoce sp	0	0	1	0	1
Polycirrus plumosus (Wollebaek 1912)	1	3	0	2	6
Polycirrus sp	1	0	0	0	1
Polyphysia crassa (Oersted 1843)	3	1	4	0	8
Prionospio malmgreni Claparede 1868	5	0	1	0	6
Rhodine gracilior Tauber 1879	0	0	0	2	2
Scalibregma inflatum Rathke 1843	0	0	0	2	2
Scolecipis sp	0	1	2	0	3
Spiophanes kroeyeri Grube 1860	1	0	1	0	2
Terebellides stroemi M.Sars 1835	0	2	3	0	5
Trichobranchus roseus (Malm 1874)	0	0	0	1	1
PROSOBRANCHIA					
Lunatia alderi (Forbes)	0	0	0	1	1
CAUDOFOVEATA					
Caudofoveata indet	1	2	1	2	6
BIVALVIA					
Abra nitida (Mueller 1789)	1	1	0	0	2
Arctica islandica (Linne 1767)	0	0	0	1	1
Corbula gibba (Olivi 1792)	2	0	0	3	5
Montacuta tenella Loven	1	0	0	0	1
Myrtea spinifera (Montagu)	0	0	0	1	1
Nuculoma tenuis (Montagu)	1	0	0	0	1

Thyasira cf. flexuosa (Montagu 1803)	0	1	0	0	1
Thyasira croulinensis (Jeffreys)	0	2	0	0	2
Thyasira flexuosa (Montagu 1803)	1	0	0	0	1
CUMACEA					
Diastylis lucifera (Kroeyer)	1	0	0	0	1
Eudorella emarginata Kroeyer	1	0	0	0	1
AMPHIPODA					
Ampelisca tenuicornis Lilljeborg	0	2	0	0	2
Eriopisa elongata Bruzelius	3	0	0	0	3
SIPUNCULIDA					
Sipunculida indet	0	1	0	0	1
OPHIUROIDEA					
Amphiura chiajei Forbes	7	1	7	18	33
Amphiura filiformis (O.F.Mueller)	3	3	2	9	17
ECHINOIDEA					
Brissopsis lyrifera (Forbes)	0	0	0	2	2
Echinocardium flavescens (O.F.Mueller)	0	1	0	1	2
SUM	73	70	58	78	279

Tabell 10. Arter og deres individantall på stasjon B100 i 1991

NAVN	B100-G1	B100-G2	B100-G3	B100-G4	SUM
ANTHOZOA					
Anthozoa indet	0	1	0	0	1
NEMERTINEA					
Nemertinea indet	1	1	0	0	2
POLYCHAETA					
Amaeana trilobata (M.Sars 1863)	0	0	0	1	1
Anobothrus gracilis (Malmgren 1865)	1	2	1	2	6
Chaetozone setosa Malmgren 1867	2	4	6	8	20
Diplocirrus glaucus (Malmgren 1867)	4	0	2	2	8
Eclysippe vanelli (Fauvel 1936)	4	0	3	0	7
Eteone sp	0	0	1	0	1
Euclymene sp	0	2	1	1	4
Exogone sp	0	0	2	0	2
Gattyana cirrosa (Pallas 1766)	0	0	1	1	2
Glycera alba (O.F.Mueller 1776)	1	0	0	1	2
Glycera rouxii Audouin & Milne Edwards	1	1	3	2	7
Goniada maculata Oersted 1843	1	1	1	3	6
Heteromastus filiformis (Claparede 1864)	1	5	3	7	16
Lanassa venusta (Malm 1874)	0	1	0	0	1
Laonice cirrata (M.Sars 1851)	2	0	0	0	2
Lumbrineris scopa Fauchald 1974	1	1	2	6	10
Lysilla loveni Malmgren 1865	0	0	0	1	1
Myriochele oculata Zaks 1922	2	0	0	0	2
Nephtys cf. incisa Malmgren 1865	1	0	0	0	1
Nephtys hombergii Savigny 1818	0	2	2	1	5
Nephtys incisa Malmgren 1865	0	0	1	0	1
Notomastus latericeus Sars 1851	2	0	0	0	2
Ophelina acuminata Oersted 1843	0	0	0	1	1
Ophelina cf. cylindricaudata (Hansen 1878)	0	0	0	1	1
Orbinia norvegica (M.Sars 1872)	0	0	1	1	2
Paramphinome jeffreysii (McIntosh 1868)	0	0	1	0	1
Pectinaria auricoma (O.F.Mueller 1776)	2	2	0	0	4
Pectinaria belgica (Pallas 1766)	1	0	0	0	1
Pholoe minuta (Fabricius 1780)	1	1	0	1	3
Phyllodoce cf. rosea (McIntosh 1877)	0	1	0	0	1
Phyllodoce rosea (McIntosh 1877)	0	0	0	1	1
Pilargis papillosa	1	0	0	0	1
Polycirrus plumosus (Wollebaek 1912)	0	0	1	0	1
Polyphysia crassa (Oersted 1843)	1	0	0	1	2
Praxillura longissima Arwidsson 1906	0	0	0	1	1
Prionospio malmgreni Claparede 1868	0	1	0	1	2
Prionospio multiobranchiata Berkeley 1927	0	0	0	1	1
Rhodine loveni Malmgren 1865	0	3	0	0	3
Sabellidae indet	0	0	1	0	1
Samytha sexcirrata M.Sars 1856	0	0	1	0	1
Spiophanes kroeyeri Grube 1860	1	14	5	8	28

Streblosoma intestinalis M.Sars 1872	0	0	1	0	1
Terebellidae indet	0	1	0	0	1
Terebellides stroemi M.Sars 1835	1	0	2	0	3
Tharyx sp	1	4	2	1	8
CAUDOFOVEATA					
Caudofoveata indet	0	2	0	0	2
BIVALVIA					
Abra nitida (Mueller 1789)	1	9	2	1	13
Corbula gibba (Olivi 1792)	3	0	0	0	3
Montacuta cf. tenella Loven	0	0	5	0	5
Montacuta ferruginosa (Montagu 1803)	1	1	0	0	2
Nucula sulcata (Bronn 1831)	1	3	1	1	6
Nuculana minuta (Mueller 1776)	2	0	0	1	3
Nuculoma tenuis (Montagu)	1	5	5	7	18
Parvicardium minimum (Philippi 1836)	2	0	0	0	2
Thracia sp	0	0	1	1	2
Thyasira cf. equalis (Verrill & Bush)	0	1	4	5	10
Thyasira croulinensis (Jeffreys)	0	1	0	0	1
Thyasira ferruginea (Forbes)	2	1	1	0	4
Venus ovata Pennant	0	1	0	0	1
CUMACEA					
Diastylis cornuta Boeck	2	0	0	1	3
Diastylodes serrata (Sars 1865)	0	0	0	1	1
Eudorella emarginata Kroeyer	0	1	1	0	2
Leucon nasica (Kroeyer)	1	0	1	1	3
AMPHIPODA					
Ampelisca gibba Sars	2	0	0	0	2
Harpinia sp	3	1	3	3	10
Leucothoe imparicornis Norm.	1	0	0	0	1
Neohela monstrosa (Boeck)	0	0	1	0	1
Nicippe tumida Bruzelius	0	0	0	1	1
DECAPODA					
Calocaris macandreae Bell 1846	1	2	3	1	7
SIPUNCULIDA					
Onchnesoma steenstrupi Koren & Danielssen	0	4	0	0	4
OPHIUROIDEA					
Amphiura chiajei Forbes	16	0	5	4	25
Amphiura filiformis (O.F.Mueller)	5	1	1	2	9
Ophiura cf. affinis Luetken	0	1	0	0	1
ECHINOIDEA					
Brissopsis lyrifera (Forbes)	0	0	2	0	2
Echinocardium flavescens (O.F.Mueller)	3	0	0	0	3
DIVERSE					
Vermiformis indet	0	1	0	0	1
SUM	80	83	80	84	327

Tabell 11. Arter og deres individantall på stasjon B190 i 1991

NAVN	B190-G1	B190-G2	B190-G3	B190-G4	SUM
NEMERTINEA					
Nemertinea indet	1	0	0	2	3
POLYCHAETA					
Anobothrus gracilis (Malmgren 1865)	0	1	1	3	5
Brada villosa (Rathke 1843)	0	0	0	1	1
Ceratocephale loveni Malmgren 1867	0	1	1	1	3
Chaetozone setosa Malmgren 1867	8	18	5	6	37
Drilonereis filum (Claparede 1868)	1	0	0	0	1
Eteone sp	0	0	0	1	1
Glycera capitata Oersted 1843	0	0	1	0	1
Goniada maculata Oersted 1843	0	1	0	0	1
Harmothoe sarsi (Kinberg 1865)	0	0	0	1	1
Harmothoe sp	0	0	0	1	1
Heteromastus filiformis (Claparede 1864)	66	29	81	45	221
Leanira tetragona (Oersted 1844)	1	3	3	4	11
Melinna cristata (M.Sars 1851)	4	11	10	6	31
Myriochele oculata Zaks 1922	1	5	2	0	8
Nephtys cf. paradoxa Malm 1874	1	0	0	0	1
Nephtys hombergii Savigny 1818	1	0	0	0	1
Nephtys paradoxa Malm 1874	0	1	0	3	4
Ophiodromus flexuosus (Delle Chiaje 1822)	0	0	1	0	1
Orbinia norvegica (M.Sars 1872)	1	3	1	2	7
Paramphinome jeffreysii (McIntosh 1868)	17	6	8	5	36
Paraonis gracilis (Tauber 1879)	0	0	1	0	1
Phyllodoce rosea (McIntosh 1877)	0	1	0	0	1
Polycirrus medusa Grube 1850	0	0	1	0	1
Prionospio multiobranchiata Berkeley 1927	0	0	0	1	1
Proclea graffii (Langerhans 1884)	1	1	2	0	4
Spiophanes kroeyeri Grube 1860	1	22	2	4	29
Terebellides stroemi M.Sars 1835	1	2	3	5	11
Tharyx sp	3	8	2	5	18
Trichobranchus roseus (Malm 1874)	0	0	1	0	1
CAUDOFOVEATA					
Caudofoveata indet	1	1	3	1	6
BIVALVIA					
Abra nitida (Mueller 1789)	5	0	2	5	12
Montacuta cf. tenella Loven	0	0	0	19	19
Thyasira cf. equalis (Verrill & Bush)	33	15	38	37	123
Thyasira croulinensis (Jeffreys)	0	0	0	1	1
AMPHIPODA					
Eriopisa elongata Bruzelius	1	2	0	0	3
DECAPODA					
Calocaris macandreae Bell 1846	0	0	0	1	1
ECHINOIDEA					
Brissopsis lyrifera (Forbes)	0	3	0	1	4
SUM	148	134	169	161	612

Tabell 12. Arter og deres individantall på stasjon B200 i 1991

NAVN	B200-G1	B200-G2	B200-G3	B200-G4	SUM
NEMERTINEA					
Nemertinea indet	0	0	0	1	1
NEMATODA					
Nematoda indet	0	0	2	0	2
POLYCHAETA					
Amaeana trilobata (M.Sars 1863)	1	1	0	0	2
Ampharete falcata Eliason 1955	0	0	1	0	1
Anobothrus gracilis (Malmgren 1865)	0	0	1	2	3
Brada villosa (Rathke 1843)	0	1	0	0	1
Caulleriella sp	1	0	0	0	1
Ceratocephale loveni Malmgren 1867	1	3	3	0	7
Chaetozone setosa Malmgren 1867	1	4	0	2	7
Drilonereis filum (Claparede 1868)	0	0	1	0	1
Euclymene sp	1	0	0	1	2
Glycera rouxii Audouin & Milne Edwards 1833	1	0	2	0	3
Harmothoe sarsi (Kinberg 1865)	0	1	0	0	1
Heteromastus filiformis (Claparede 1864)	7	22	6	2	37
Leanira tetragona (Oersted 1844)	1	0	1	1	3
Lumbrineris sp	8	6	3	8	25
Maldanidae indet	0	1	0	0	1
Melinna cristata (M.Sars 1851)	5	1	11	6	23
Nephtys hombergii Savigny 1818	0	0	1	0	1
Nephtys longosetosa Oersted 1843	0	1	0	0	1
Nephtys cf. paradoxa Malm 1874	0	1	0	1	2
Nephtys sp	0	0	1	0	1
Ophiodromus flexuosus (Delle Chiaje 1822)	0	1	0	0	1
Orbinia norvegica (M.Sars 1872)	1	5	2	2	10
Owenia fusiformis Delle Chiaje 1841	0	1	0	0	1
Paraonis gracilis (Tauber 1879)	0	1	0	0	1
Paramphinome jeffreysii (McIntosh 1868)	1	23	5	7	36
Pectinaria auricoma (O.F.Mueller 1776)	0	1	0	2	3
Pectinaria koreni Malmgren 1865	0	1	0	0	1
Pholoe minuta (Fabricius 1780)	0	0	0	1	1
Phyllodoce sp	0	0	1	0	1
Rhodine loveni Malmgren 1865	0	1	0	0	1
Scalibregma inflatum Rathke 1843	0	1	0	0	1
Spiophanes kroeyeri Grube 1860	4	4	4	8	20
Tharyx sp	11	42	3	28	84
Typosyllis cornuta (Rathke 1843)	1	0	0	0	1
Typosyllis sp	0	0	0	1	1
BIVALVIA					
Abra nitida (Mueller 1789)	0	1	0	0	1
Astarte cf. elliptica Brown 1827	8	0	4	7	19
Cuspidaria obesa (Loven 1846)	0	0	0	1	1
Lima sulcata (Brown 1827)	0	0	0	1	1
Nuculoma tenuis (Montagu)	0	0	0	1	1

Parvicardium minimum (Philippi 1836)	0	0	1	0	1
Thyasira croulinensis (Jeffreys)	3	3	1	1	8
Thyasira ferruginea (Forbes)	2	1	0	1	4
Thyasira cf. equalis (Verrill & Bush)	2	9	3	0	14
Yoldiella cf. lucida (Loven 1846)	0	0	1	0	1
CUMACEA					
Diastylis cornuta Boeck	0	0	1	0	1
Eudorella emarginata Kroeyer	0	1	0	0	1
AMPHIPODA					
Ampelisca gibba Sars	0	1	0	0	1
Eriopisa elongata Bruzelius	0	2	1	0	3
Harpinia sp	0	1	1	0	2
Hoplonyx cf. caeculus G.O.Sars	0	0	1	0	1
Liljeborgia pallida (Bate)	0	0	2	0	2
Liljeborgia fissicornis (M.Sars)	0	0	2	0	2
DECAPODA					
Calocaris macandreae Bell 1846	1	2	2	1	6
SIPUNCULIDA					
Onchnesoma steenstrupi Koren & Danielssen	3	0	3	5	11
OPHIUROIDEA					
Amphilepis norvegica Ljungman	8	0	1	0	9
SUM	72	144	72	91	379

Tabell 13. Arter og deres individantall på stasjon B350 i 1991

NAVN	B350-G1	B350-G2	B350-G3	B350-G4	SUM
NEMERTINEA					
Nemertinea indet	2	1	0	0	3
POLYCHAETA					
Anobothrus gracilis (Malmgren 1865)	0	0	1	0	1
Caulleriella sp	3	0	2	0	5
Ceratocephale loveni Malmgren 1867	32	15	8	23	78
Chaetozone setosa Malmgren 1867	1	0	0	1	2
Drilonereis filum (Claparede 1868)	4	2	1	8	15
Eclysippe vanelli (Fauvel 1936)	1	0	0	0	1
Euchone cf. papillosa (M.Sars 1851)	1	0	0	0	1
Goniada maculata Oersted 1843	1	0	0	0	1
Heteromastus filiformis (Claparede 1864)	137	287	346	138	908
Leanira tetragona (Oersted 1844)	0	0	0	1	1
Lumbrineris sp	21	29	35	19	104
Melinna cristata (M.Sars 1851)	5	0	8	5	18
Notomastus latericeus Sars 1851	0	1	0	0	1
Onuphis quadricuspis M.Sars 1872	0	1	0	2	3
Ophelina norvegica Stoep-Bowitz 1945	0	2	1	0	3
Orbinia norvegica (M.Sars 1872)	22	14	21	12	69
Paramphinome jeffreysii (McIntosh 1868)	35	23	60	18	136
Paraonis gracilis (Tauber 1879)	0	1	0	2	3
Pectinaria auricoma (O.F.Mueller 1776)	1	1	3	2	7
Pholoe minuta (Fabricius 1780)	0	0	2	0	2
Samytha sexcirrata M.Sars 1856	1	0	0	0	1
Scolelepis sp	1	0	0	0	1
Spiophanes kroeyeri Grube 1860	2	0	4	1	7
Terebellides stroemi M.Sars 1835	3	0	0	0	3
Tharyx sp	114	117	103	43	377
Trichobranchus roseus (Malm 1874)	0	0	1	0	1
Typosyllis cornuta (Rathke 1843)	0	0	3	1	4
CAUDOFOVEATA					
Caudofoveata indet	2	1	4	0	7
BIVALVIA					
Abra nitida (Mueller 1789)	1	1	4	0	6
Nuculoma tenuis (Montagu)	1	0	0	0	1
Thyasira cf. equalis (Verrill & Bush)	67	27	96	12	202
Thyasira croulinensis (Jeffreys)	4	0	1	0	5
Yoldiella cf. lucida (Loven 1846)	2	0	0	0	2
CUMACEA					
Eudorella emarginata Kroeyer	0	0	1	0	1
Leucon nasica (Kroeyer)	0	0	1	0	1
AMPHIPODA					
Eriopisa elongata Bruzelius	0	1	3	2	6
Harpinia sp	0	0	4	1	5
DIVERSE					
Vermiformis indet	1	1	0	0	2
SUM	465	525	713	291	1994

Tabell 14. Arter og deres individtall på stasjon B400 i 1991

NAVN	B400-G1	B400-G2	B400-G3	B400-G4	SUM
ANTHOZOA					
Kophobelemnion stelliferum (O.F.Mueller)	1	1	1	1	4
NEMERTINEA					
Nemertinea indet	0	1	1	0	2
POLYCHAETA					
Amaeana trilobata (M.Sars 1863)	0	0	1	0	1
Ceratocephale loveni Malmgren 1867	4	10	10	15	39
Clymenura borealis (Arwidsson 1906)	0	1	0	0	1
Drilonereis filum (Claparede 1868)	0	0	1	0	1
Euclymene sp	0	0	0	1	1
Harmothoe sarsi (Kinberg 1865)	0	1	1	1	3
Heteromastus filiformis (Claparede 1864)	16	25	14	13	68
Leiochone sp	0	0	1	0	1
Lumbrineris sp	7	8	10	13	38
Maldane sarsi Malmgren 1865	0	0	0	2	2
Maldanidae indet	1	0	0	0	1
Nephtys sp	0	1	0	0	1
Onuphis quadricuspis M.Sars 1872	2	0	0	1	3
Ophelina cf. cylindricaudata (Hansen 1878)	0	0	0	2	2
Ophelina norvegica Stoep-Bowitz 1945	0	5	0	1	6
Orbinia norvegica (M.Sars 1872)	2	0	2	0	4
Paramphinome jeffreysii (McIntosh 1868)	1	1	1	1	4
Polycirrus sp	0	1	1	0	2
Prionospio multiobranchiata Berkeley 1927	0	0	1	0	1
Rhodine gracilior Tauber 1879	0	0	0	1	1
Rhodine loveni Malmgren 1865	0	1	0	0	1
Spiochaetopterus typicus M.Sars 1856	1	3	16	2	22
Terebellides stroemi M.Sars 1835	9	1	1	9	20
CAUDOFOVEATA					
Caudofoveata indet	0	0	0	2	2
BIVALVIA					
Abra nitida (Mueller 1789)	0	0	1	1	2
Kelliella miliaris (Philippi 1844)	0	0	1	2	3
Nucula cf. tumidula (Malm)	0	0	1	0	1
Nucula tumidula (Malm)	1	1	0	4	6
Thyasira cf. equalis (Verrill & Bush)	9	3	4	7	23
Thyasira croulinensis (Jeffreys)	1	0	9	11	21
Thyasira eumyaria (M.Sars)	0	0	4	7	11
Thyasira ferruginea (Forbes)	2	0	4	7	13
Yoldiella cf. fraterna Verrill & Bush	0	0	0	2	2
Yoldiella cf. lucida (Loven 1846)	0	0	1	0	1
OSTRACODA					
Philomedes lilljeborgi G.O.Sars	0	0	0	2	2
ISOPODA					
Sphyrapus anomalus G.O.Sars	0	0	2	2	4
AMPHIPODA					

Eriopisa elongata Bruzelius	2	2	0	0	4
Harpinia sp	0	0	0	1	1
Nicippe tumida Bruzelius	0	1	0	0	1
Themisto abyssorum (Boeck)	0	0	0	1	1
SIPUNCULIDA					
Golfingia sp	0	0	1	0	1
Onchnesoma steenstrupi Koren & Danielssen	13	3	4	6	26
OPHIUROIDEA					
Amphilepis norvegica Ljungman	8	6	5	14	33
DIVERSE					
Vermiformis indet	1	0	0	0	1
SUM	81	76	99	132	388

Tabell 15. Arter og deres individantall på stasjon C70 i 1991

NAVN	C70-G1	C70-G2	C70-G3	C70-G4	SUM
NEMERTINEA					
Nemertinea indet	0	2	1	1	4
POLYCHAETA					
Ampharete lindstroemi Malmgren 1867	0	0	0	1	1
Axionice maculata (Dalyell 1853)	0	0	1	0	1
Capitella capitata (Fabricius 1780)	13	0	0	0	13
Caulleriella cf. zetlandica (McIntosh 1911)	0	2	4	3	9
Caulleriella sp	0	2	0	0	2
Caulleriella zetlandica (McIntosh 1911)	5	0	0	0	5
Chaetozone setosa Malmgren 1867	0	2	2	10	14
Chone sp	0	0	0	1	1
Diplocirrus glaucus (Malmgren 1867)	1	0	0	1	2
Drilonereis filum (Claparede 1868)	0	1	0	0	1
Eclysippe vanelli (Fauvel 1936)	0	2	0	1	3
Eteone sp	0	1	0	0	1
Euclymene sp	0	4	3	3	10
Glycera alba (O.F.Mueller 1776)	5	1	3	2	11
Glycera capitata Oersted 1843	1	1	3	1	6
Glycera rouxii Audouin & Milne Edwards 1833	1	1	0	0	2
Glycinde nordmanni (Malmgren 1865)	0	0	1	0	1
Goniada maculata Oersted 1843	0	1	0	2	3
Heteromastus filiformis (Claparede 1864)	5	1	2	0	8
Laonice cirrata (M.Sars 1851)	1	9	4	4	18
Lumbrineris cf. scopa Fauchald 1974	0	0	3	0	3
Lumbrineris sp	0	5	0	1	6
Macrochaeta clavicornis (Sars 1835)	2	0	0	0	2
Melinna cristata (M.Sars 1851)	0	0	1	0	1
Nephtys hombergii Savigny 1818	0	0	0	1	1
Notomastus latericeus Sars 1851	0	4	6	2	12
Ophelina cf. cylindricaudata (Hansen 1878)	0	0	0	1	1
Ophiodromus flexuosus (Delle Chiaje 1822)	1	0	0	0	1
Owenia fusiformis Delle Chiaje 1841	0	1	0	0	1
Paraonis gracilis (Tauber 1879)	0	1	0	0	1
Paraonis lyra (Southern 1914)	0	1	1	1	3
Pectinaria auricoma (O.F.Mueller 1776)	6	2	0	2	10
Prionospio cirrifera Wiren 1883	0	0	0	1	1
Protodorvillea kefersteini (McIntosh 1869)	1	0	0	0	1
Pseudopolydora antennata (Claparede 1868)	1	0	0	0	1
Sabellides octocirrata (M.Sars 1835)	0	0	1	0	1
Samytha sexcirrata M.Sars 1856	0	6	2	0	8
Sosane sulcata Malmgren 1865	0	0	2	2	4
Terebellides stroemi M.Sars 1835	0	10	3	6	19
Tharyx sp	0	1	0	2	3
Trichobranchus roseus (Malm 1874)	0	5	1	0	6
Typosyllis cornuta (Rathke 1843)	0	1	0	1	2
OLIGOCHAETA					

Oligochaeta indet	190	0	0	0	190
POLYPLACOPHORA					
Polyplacophora indet	21	1	2	0	24
CAUDOFOVEATA					
Caudofoveata indet	0	1	0	1	2
BIVALVIA					
Astarte cf. elliptica Brown 1827	0	2	3	0	5
Myrtea spinifera (Montagu)	0	1	4	1	6
Nucula tumidula (Malm)	1	0	0	0	1
Parvicardium minimum (Philippi 1836)	0	1	0	1	2
Thyasira cf. sarsi (Philippi 1845)	3	0	0	0	3
Thyasira ferruginea (Forbes)	0	2	0	2	4
Yoldiella tomlini Winckworth 1932	0	0	0	2	2
OSTRACODA					
Philomedes globosus Lilljeborg	1	0	0	0	1
CUMACEA					
Diastylis tumida (Lilljeborg)	3	0	0	0	3
ISOPODA					
Cirolana borealis Lilljeborg	0	0	0	1	1
AMPHIPODA					
Ampelisca cf. tenuicornis Lilljeborg	0	0	1	0	1
Eusirus longipes Boeck	1	0	0	0	1
Maera othonis (M-Edw.)	1	0	0	0	1
Westwoodilla caecula (Sp.Bate)	0	0	1	0	1
DECAPODA					
Anapagurus laevis (Bell)	0	0	0	1	1
Galathea strigosa (L.)	1	0	0	0	1
Pontophilus spinosus (Leach)	0	1	0	0	1
OPHIUROIDEA					
Amphiura chiajei Forbes	0	1	2	0	3
Amphiura filiformis (O.F.Mueller)	1	1	0	0	2
SUM	266	78	57	59	460

Tabell 16. Arter og deres individantall på stasjon C120 i 1991

NAVN	C120-G1	C120-G2	C120-G3	C120-G4	SUM
POLYCHAETA					
<i>Amaeana trilobata</i> (M.Sars 1863)	1	0	2	0	3
<i>Amphicteis gunneri</i> (M.Sars 1835)	1	2	0	1	4
<i>Amythasides macroglossus</i> Eliason 1955	1	2	0	1	4
<i>Anobothrus gracilis</i> (Malmgren 1865)	0	1	0	0	1
<i>Aphrodita aculeata</i> Linne 1758	2	0	0	0	2
<i>Augenaria tentaculata</i> Monro 1930	0	1	0	0	1
<i>Ceratocephale loveni</i> Malmgren 1867	0	0	1	0	1
<i>Chaetozone setosa</i> Malmgren 1867	3	2	4	7	16
<i>Chone</i> sp	0	0	0	1	1
<i>Diplocirrus glaucus</i> (Malmgren 1867)	1	0	0	1	2
<i>Eclysippe vanelli</i> (Fauvel 1936)	11	4	12	10	37
<i>Euclymene</i> sp	0	0	1	1	2
<i>Eupolymnia nebulosa</i> (Montagu 1818)	1	0	0	2	3
<i>Gattyana cirrosa</i> (Pallas 1766)	0	0	1	0	1
<i>Glycera alba</i> (O.F.Mueller 1776)	1	1	2	1	5
<i>Glycera capitata</i> Oersted 1843	1	6	0	2	9
<i>Glycera rouxii</i> Audouin & Milne Edwards	0	1	8	2	11
<i>Goniada maculata</i> Oersted 1843	0	1	0	1	2
<i>Harmothoe sarsi</i> (Kinberg 1865)	0	0	1	0	1
<i>Harmothoe</i> sp	1	0	0	0	1
<i>Heteromastus filiformis</i> (Claparede 1864)	2	4	21	2	29
<i>Hydroides norvegica</i> Gunnerus 1768	0	1	0	0	1
<i>Laonice cirrata</i> (M.Sars 1851)	1	2	0	2	5
<i>Lumbrineris scopa</i> Fauchald 1974	0	0	2	0	2
<i>Lumbrineris</i> sp	3	3	0	1	7
Maldanidae indet	0	0	0	1	1
<i>Mediomastus fragilis</i> Rasmussen 1973	1	0	0	0	1
<i>Melinna cristata</i> (M.Sars 1851)	1	1	2	3	7
<i>Myriochele oculata</i> Zaks 1922	0	1	0	0	1
<i>Notomastus latericeus</i> Sars 1851	1	0	0	0	1
<i>Paramphinome jeffreysii</i> (McIntosh 1868)	0	2	0	0	2
<i>Paraonis gracilis</i> (Tauber 1879)	2	0	0	0	2
<i>Pectinaria auricoma</i> (O.F.Mueller 1776)	1	0	1	2	4
<i>Pholoe minuta</i> (Fabricius 1780)	1	1	0	0	2
Phyllodocidae indet	0	1	0	0	1
<i>Polydora</i> sp	0	2	0	0	2
<i>Polyphysia crassa</i> (Oersted 1843)	2	0	0	4	6
<i>Praxillura longissima</i> Arwidsson 1906	0	2	0	0	2
<i>Rhodine loveni</i> Malmgren 1865	0	0	1	4	5
Sabellidae indet	0	0	0	1	1
<i>Samytha sexcirrata</i> M.Sars 1856	2	0	0	3	5
<i>Sosanopsis wireni</i> Hessle 1917	0	2	0	0	2
<i>Spiophanes kroeyeri</i> Grube 1860	2	2	7	5	16
Terebellidae indet	0	0	1	0	1
<i>Terebellides stroemi</i> M.Sars 1835	0	1	0	0	1

Tharyx sp	15	28	16	13	72
Typosyllis cornuta (Rathke 1843)	1	0	0	0	1
PROSOBRANCHIA					
Lunatia pallida (Broderip & Sowerby)	0	1	0	0	1
Puncturella noachina (L.)	0	0	0	1	1
OPISTOBRANCHIA					
Philine scabra (O.F.Mueller 1776)	0	0	0	1	1
POLYPLACOPHORA					
Polyplacophora indet	0	3	0	2	5
CAUDOFOVEATA					
Caudofoveata indet	1	0	0	0	1
BIVALVIA					
Abra nitida (Mueller 1789)	0	0	1	0	1
Astarte cf. elliptica Brown 1827	1	3	0	4	8
Chlamys striatum (Mueller)	0	1	0	1	2
Nucula sulcata (Bronn 1831)	0	0	3	0	3
Nucula turgida Leckenby & marshall	0	0	2	0	2
Nuculana minuta (Mueller 1776)	1	0	0	0	1
Nuculoma tenuis (Montagu)	0	0	0	1	1
Parvicardium minimum (Philippi 1836)	1	0	1	1	3
Thyasira cf. equalis (Verrill & Bush)	0	0	1	0	1
Thyasira croulinensis (Jeffreys)	0	1	1	0	2
Thyasira ferruginea (Forbes)	3	6	6	2	17
OSTRACODA					
Cypridina norvegica Baird	0	1	0	0	1
CUMACEA					
Campylaspis horrida G.O.Sars	0	1	0	0	1
Hemilamprops rosea (Norman)	0	1	0	0	1
AMPHIPODA					
Acidostoma obesum (Bate) (sensu Sars)	0	1	0	0	1
Ampelisca sp	0	0	0	1	1
Eriopisa elongata Bruzelius	0	0	1	0	1
Haploops setosa Boeck	0	0	0	1	1
Harpinia sp	1	0	0	1	2
Maera loveni Bruzelius	0	0	0	5	5
Maera othonis (M-Edw.)	1	0	0	0	1
Pardalisca cf. tenuipes G.O.Sars	0	0	1	1	2
Tmetonyx cicada (Fabricius)	1	0	0	0	1
Westwoodilla caecula (Sp.Bate)	2	0	0	1	3
DECAPODA					
Anapagurus laevis (Bell)	1	0	0	0	1
Calocaris macandreae Bell 1846	0	0	1	0	1
SIPUNCULIDA					
Golfingia sp	1	1	0	1	3
Onchnesoma steenstrupi Koren & Danielssen	2	2	0	4	8
Phascolion strombi (Montagu 1804)	0	3	0	0	3
OPHIUROIDEA					
Amphiura chiajei Forbes	1	0	5	0	6
Amphiura filiformis (O.F.Mueller)	0	0	0	1	1

Ophiura cf. affinis Luetken	0	1	0	1	2
ECHINOIDEA					
Strongylocentrotus droebachiensis (Mueller)	0	1	0	0	1
SUM	76	101	106	101	384

Tabell 17. Arter og deres individantall på stasjon C160 i 1991

NAVN	C160-G1	C160-G2	C160-G3	C160-G4	SUM
PLATYHELMINTHES					
Platyhelminthes indet	0	1	0	0	1
NEMERTINEA					
Nemertinea indet	1	0	0	0	1
POLYCHAETA					
Amage auricula Malmgren 1865	0	0	0	2	2
Ceratocephale loveni Malmgren 1867	0	0	1	0	1
Chaetozone setosa Malmgren 1867	0	11	3	14	28
Diplocirrus glaucus (Malmgren 1867)	0	0	0	5	5
Euchone papillosa (M.Sars 1851)	0	2	0	0	2
Euclymene sp	0	1	0	0	1
Exogone cf. verugera (Claparede 1868)	0	1	0	0	1
Fabriciinae indet					
Glycera capitata Oersted 1843	1	0	0	0	1
Glycera rouxii Audouin & Milne Edwards 1833	0	0	1	0	1
Glycinde nordmanni (Malmgren 1865)	0	0	0	1	1
Heteromastus filiformis (Claparede 1864)	86	155	64	41	346
Lumbrineris sp	0	1	2	1	4
Melinna cristata (M.Sars 1851)	9	25	7	7	48
Myriochele oculata Zaks 1922	0	0	0	2	2
Onuphis fiordica Fauchald 1974	3	1	0	0	4
Ophelina norvegica Stoep-Bowitz 1945	1	4	1	1	7
Orbinia norvegica (M.Sars 1872)	3	1	1	2	7
Paramphinome jeffreysii (McIntosh 1868)	28	12	9	1	50
Paraonis gracilis (Tauber 1879)	0	0	1	0	1
Phyllodocidae indet					
Phyllodocinae indet	1	0	0	0	1
Rhodine loveni Malmgren 1865	1	0	1	2	4
Spiochaetopterus typicus M.Sars 1856	0	0	0	2	2
Spiophanes kroeyeri Grube 1860	2	16	2	4	24
Terebellides stroemi M.Sars 1835	0	2	2	2	6
Tharyx sp	2	13	7	8	30
CAUDOFOVEATA					
Caudofoveata indet	0	4	0	0	4
BIVALVIA					
Nuculoma tenuis (Montagu)	1	0	0	0	1
Thyasira cf. equalis (Verrill & Bush)	5	39	7	4	55
Thyasira croulinensis (Jeffreys)	0	1	0	0	1
Thyasira ferruginea (Forbes)	0	3	0	0	3
Yoldiella cf. lucida (Loven 1846)	1	0	1	0	2
CUMACEA					
Eudorella emarginata Kroeyer	0	0	0	2	2
AMPHIPODA					
Eriopisa elongata Bruzelius	1	1	2	3	7
Podoceropsis sp	0	1	0	0	1
SIPUNCULIDA					

Golfingia sp	0	0	1	0	1
Onchnesoma steenstrupi Koren & Danielssen	1	2	1	0	4
Phascolion strombi (Montagu 1804)	0	1	0	0	1
DIVERSE					
Vermiformis indet	1	0	0	0	1
SUM	148	298	114	106	666

Tabell 18. Arter og deres individantall på stasjon C220 i 1991

NAVN	C220-G1	C220-G2	C220-G3	C220-G4	SUM
NEMERTINEA					
Nemertinea indet	0	1	0	0	1
POLYCHAETA					
Amythasides macroglossus Eliason 1955	1	0	0	0	1
Asychis biceps (M.Sars 1861)	0	1	5	1	7
Axionice maculata (Dalyell 1853)	0	2	0	0	2
Brada villosa (Rathke 1843)	2	1	2	1	6
Ceratocephale loveni Malmgren 1867	3	0	0	0	3
Chaetozone setosa Malmgren 1867	1	0	0	0	1
Eclysippe vanelli (Fauvel 1936)	3	5	4	0	12
Euclymene sp	2	0	1	1	4
Glycera rouxii Audouin & Milne Edwards 1833	0	0	1	0	1
Harmothoe sp	0	1	0	0	1
Heteromastus filiformis (Claparede 1864)	11	5	5	4	25
Leanira tetragona (Oersted 1844)	0	0	2	0	2
Lumbrineris sp	15	7	3	12	37
Melinna cristata (M.Sars 1851)	2	5	3	5	15
Myriochele oculata Zaks 1922	1	0	0	0	1
Nephtys cf. caeca (Fabricius 1780)	0	1	0	0	1
Nephtys paradoxa Malm 1874	2	0	1	0	3
Onuphis quadricuspis M.Sars 1872	0	4	3	3	10
Ophiodromus flexuosus (Delle Chiaje 1822)	0	1	0	0	1
Orbinia norvegica (M.Sars 1872)	1	2	1	0	4
Paramphinome jeffreysii (McIntosh 1868)	11	6	3	2	22
Paraonis gracilis (Tauber 1879)	0	0	0	1	1
Pectinaria auricoma (O.F.Mueller 1776)	7	2	4	5	18
Pholoe minuta (Fabricius 1780)	1	0	1	0	2
Rhodine loveni Malmgren 1865	2	4	3	0	9
Samytha sexcirrata M.Sars 1856	1	1	0	0	2
Spiophanes kroeyeri Grube 1860	3	5	3	4	15
Sthenelais sp	1	0	0	0	1
Streblosoma intestinalis M.Sars 1872	0	1	1	0	2
Terebellides stroemi M.Sars 1835	5	2	6	3	16
Tharyx sp	4	5	0	9	18
PROSOBRANCHIA					
Eulima stenostoma Jeffreys	1	0	0	0	1
Scissurella crispata (Fleming)	0	0	1	0	1
CAUDOFOVEATA					
Caudofoveata indet	0	0	2	0	2
BIVALVIA					
Abra nitida (Mueller 1789)	1	1	0	0	2
Cuspidaria obesa (Loven 1846)	1	0	0	1	2
Kelliella miliaris (Philippi 1844)	0	2	0	0	2
Lima sulcata (Brown 1827)	0	0	0	1	1
Montacuta cf. tenella Loven	3	0	0	1	4
Nucula tumidula (Malm)	9	2	2	2	15

Nucula turgida Leckenby & marshall	0	0	0	4	4
Parvicardium minimum (Philippi 1836)	2	1	0	0	3
Thyasira cf. equalis (Verrill & Bush)	4	0	1	3	8
Thyasira cf. flexuosa (Montagu 1803)	2	0	0	1	3
Thyasira croulinensis (Jeffreys)	7	7	0	0	14
Thyasira ferruginea (Forbes)	4	0	2	4	10
Thyasira sp	0	1	0	0	1
SCAPHOPODA					
Entalina quinquangularis (Forbes)	1	1	0	0	2
OSTRACODA					
Philomedes lilljeborgi G.O.Sars	0	0	1	0	1
CUMACEA					
Diastylis cornuta Boeck	2	0	1	0	3
Eudorella emarginata Kroeyer	0	1	0	0	1
Eudorella truncatula Sp.Bate	0	1	0	0	1
AMPHIPODA					
Ampelisca cf. aequicornis Bruzelius	1	0	0	0	1
Ampelisca gibba Sars	0	1	0	1	2
Eriopisa elongata Bruzelius	9	2	0	2	13
Neohela monstrosa (Boeck)	1	0	0	0	1
Nicippe tumida Bruzelius	0	1	0	0	1
DECAPODA					
Calocaris macandreae Bell 1846	2	0	1	1	4
SIPUNCULIDA					
Onchnesoma steenstrupi Koren & Danielssen	8	5	5	6	24
OPHIUROIDEA					
Amphilepis norvegica Ljungman	9	1	0	3	13
ECHINOIDEA					
Brissopsis lyrifera (Forbes)	2	0	0	0	2
SUM	148	89	68	81	386

Tabell 19. Arter og deres individantall på stasjon C380 i 1991

NAVN	C380-G1	C380-G2	C380-G3	C380-G4	SUM
PORIFERA					
Porifera indet	0	0	1	0	1
ANTHOZOA					
Kophobelemnon stelliferum (O.F.Mueller)	0	1	0	0	1
Limnactinia laevis Carlgren	0	0	1	0	1
POLYCHAETA					
Amage auricula Malmgren 1865	1	0	1	2	4
Amphicteis gunneri (M.Sars 1835)	1	0	0	0	1
Asychis biceps (M.Sars 1861)	3	2	4	2	11
Brada villosa (Rathke 1843)	1	1	0	0	2
Ceratocephale loveni Malmgren 1867	0	1	0	1	2
Cirratulus cirratus (O.F.Mueller 1776)	0	1	0	0	1
Clymenura borealis (Arwidsson 1906)	0	0	1	0	1
Eclysippe vanelli (Fauvel 1936)	0	0	2	3	5
Euclymene sp	0	1	0	1	2
Glycera capitata Oersted 1843	1	2	0	1	4
Harmothoe sp	1	0	0	0	1
Heteromastus filiformis (Claparede 1864)	13	5	10	8	36
Lumbrineris sp	9	13	20	16	58
Maldane sarsi Malmgren 1865	0	2	0	1	3
Melinna cristata (M.Sars 1851)	1	0	0	0	1
Nephtys hombergii Savigny 1818	0	0	0	2	2
Onuphis quadricuspis M.Sars 1872	3	4	4	2	13
Ophelina norvegica Stoep-Bowitz 1945	0	1	2	1	4
Ophelina sp	0	1	0	0	1
Orbinia norvegica (M.Sars 1872)	0	0	0	1	1
Owenia fusiformis Delle Chiaje 1841	0	0	0	1	1
Oweniidae indet	0	0	0	1	1
Paramphinome jeffreysii (McIntosh 1868)	3	3	3	0	9
Pectinaria auricoma (O.F.Mueller 1776)	0	0	1	0	1
Phloe sp	0	0	1	0	1
Prionospio multibranchiata Berkeley 1927	0	1	1	0	2
Prionospio cf. multibranchiata Berkeley	3	0	0	0	3
Proclea graffii (Langerhans 1884)	1	0	0	0	1
Rhodine loveni Malmgren 1865	1	0	0	0	1
Sabellides borealis M.Sars 1856	5	0	0	0	5
Sabellides octocirrata (M.Sars 1835)	0	1	0	2	3
Spiophanes kroeyeri Grube 1860	2	3	1	2	8
Spiochaetopterus typicus M.Sars 1856	1	0	0	1	2
Terebellides stroemi M.Sars 1835	7	6	5	7	25
Tharyx sp	2	0	0	0	2
PROSOBRANCHIA					
Lunatia pallida (Broderip & Sowerby)	1	0	0	0	1
CAUDOFOVEATA					
Caudofoveata indet	2	1	5	0	8
BIVALVIA					

<i>Abra nitida</i> (Mueller 1789)	0	1	0	1	2
<i>Arca pectunculoides</i> Scacchi	1	0	1	1	3
<i>Kelliella miliaris</i> (Philippi 1844)	2	3	1	2	8
<i>Nucula tumidula</i> (Malm)	2	2	0	4	8
<i>Parvicardium minimum</i> (Philippi 1836)	0	2	0	0	2
<i>Pecchiolia abyssicola</i> (M.Sars)	0	1	0	0	1
<i>Thyasira croulinensis</i> (Jeffreys)	6	5	5	10	26
<i>Thyasira eumyaria</i> (M.Sars)	2	1	2	6	11
<i>Thyasira ferruginea</i> (Forbes)	6	9	4	6	25
<i>Thyasira flexuosa</i> (Montagu 1803)	0	1	0	0	1
<i>Thyasira cf. equalis</i> (Verrill & Bush)	3	7	6	5	21
<i>Yoldiella cf. fraterna</i> Verrill & Bush	0	0	0	1	1
<i>Yoldiella cf. lucida</i> (Loven 1846)	4	3	2	4	13
OSTRACODA					
<i>Cypridina norvegica</i> Baird	0	0	1	0	1
<i>Philomedes lilljeborgi</i> G.O.Sars	4	4	1	1	10
CUMACEA					
<i>Diastylis cornuta</i> Boeck	1	0	0	0	1
ISOPODA					
<i>Sphyrapus anomalus</i> G.O.Sars	2	7	1	2	12
<i>Apseudes spinosus</i> (M.Sars)	0	0	0	2	2
AMPHIPODA					
<i>Ampelisca aequicornis</i> Bruzelius	0	0	9	6	15
<i>Ampelisca odontoplax</i> G.O.Sars	0	0	1	0	1
<i>Ampelisca cf. aequicornis</i> Bruzelius	4	3	0	0	7
<i>Erichthonius hunteri</i> Sp.Bate	0	0	2	0	2
<i>Eriopisa elongata</i> Bruzelius	0	0	1	0	1
<i>Haploops setosa</i> Boeck	0	0	0	20	20
<i>Harpinia</i> sp	2	5	3	5	15
<i>Leptophoxus falcatus</i> (G.O.Sars)	0	0	1	0	1
<i>Tmetonyx cicada</i> (Fabricius)	0	0	1	1	2
SIPUNCULIDA					
<i>Golfingia</i> sp	2	0	2	2	6
<i>Onchnesoma steenstrupi</i> Koren & Danielssen	9	7	4	8	28
OPHIUROIDEA					
<i>Amphilepis norvegica</i> Ljungman	0	0	5	3	8
ECHINOIDEA					
<i>Strongylocentrotus droebachiensis</i> (Mueller)	0	1	1	0	2
HOLOTHUROIDEA					
<i>Echinocucumis hispida</i> (Barrett)	0	0	2	3	5
SUM	112	112	119	148	491

Tabell 20. Arter og deres individantall på stasjon D150 i 1991

NAVN	D150-G1	D150-G2	D150-G3	D150-G4	SUM
PORIFERA					
Porifera indet	0	1	0	0	1
NEMERTINEA					
Nemertinea indet	0	2	0	2	4
NEMATODA					
Nematoda indet	4	1	2	3	10
POLYCHAETA					
Amaeana trilobata (M.Sars 1863)	1	0	2	0	3
Amage auricula Malmgren 1865	1	8	1	0	10
Ampharetides sp	0	1	0	0	1
Amphicteis gunneri (M.Sars 1835)	3	0	0	1	4
Amythasides macroglossus Eliason 1955	7	16	11	21	55
Aricidea simonae Laubier & Ramos 1974	1	0	0	0	1
Aricidea sp	1	0	0	2	3
Asychis biceps (M.Sars 1861)	1	0	0	0	1
Caulleriella sp	4	3	2	8	17
Chaetozone setosa Malmgren 1867	2	1	1	5	9
Chone duneri Malmgren 1867	0	0	0	1	1
Chone sp	1	2	0	0	3
Diplocirrus glaucus (Malmgren 1867)	1	0	2	2	5
Drilonereis filum (Claparede 1868)	3	1	0	1	5
Eclysippe vanelli (Fauvel 1936)	6	4	3	0	13
Euchone cf. papillosa (M.Sars 1851)	0	0	1	0	1
Euchone sp	0	0	0	1	1
Exogone sp	1	6	0	4	11
Flabelligera affinis M.Sars 1829	0	2	1	1	4
Gattyana cirrosa (Pallas 1766)	0	1	0	0	1
Glycera capitata Oersted 1843	13	15	5	19	52
Gyptis rosea (Malm 1874)	0	0	0	1	1
Hauchiella tribullata (McIntosh 1869)	1	0	0	0	1
Heteromastus filiformis (Claparede 1864)	2	18	16	10	46
Laonice cirrata (M.Sars 1851)	11	14	13	11	49
Leanira tetragona (Oersted 1844)	0	2	0	0	2
Lumbrineris sp	2	2	0	4	8
Marphysa belli (Audouin&Milne Edwards 1834)	0	0	1	0	1
Melinna cristata (M.Sars 1851)	1	1	0	1	3
Myriochele sp	0	4	1	1	6
Nereimyra punctata (O.F.Mueller 1788)	0	0	0	1	1
Nereis pelagica L.	0	1	0	0	1
Nothria conchylega (M.Sars 1835)	2	5	1	0	8
Notomastus latericeus Sars 1851	3	3	1	5	12
Onuphis quadricuspis M.Sars 1872	0	0	1	1	2
Ophelina cylindricaudata (Hansen 1878)	0	1	0	0	1
Ophiodromus flexuosus (Delle Chiaje 1822)	0	0	0	1	1
Orbinia norvegica (M.Sars 1872)	1	0	1	1	3
Paramphinome jeffreysii (McIntosh 1868)	0	2	0	5	7

<i>Paraonis gracilis</i> (Tauber 1879)	1	1	0	0	2
<i>Paraonis lyra</i> (Southern 1914)	0	1	0	2	3
<i>Pectinaria auricoma</i> (O.F.Mueller 1776)	1	1	5	0	7
<i>Pectinaria koreni</i> Malmgren 1865	4	5	22	2	33
<i>Phisidia aurea</i>	1	0	0	0	1
Phyllodocidae indet	1	1	0	0	2
<i>Pilargis</i> sp	0	1	0	0	1
<i>Polycirrus</i> sp	1	3	0	0	4
<i>Polydora</i> sp	1	0	0	0	1
<i>Praxillura longissima</i> Arwidsson 1906	0	0	1	0	1
<i>Prionospio cirrifera</i> Wiren 1883	0	1	0	0	1
<i>Protodorvillea kefersteini</i> (McIntosh 1869)	0	0	1	0	1
<i>Pseudopolydora antennata</i> (Claparede 1868)	1	0	0	6	7
<i>Rhodine</i> sp	0	1	0	0	1
<i>Samytha sexcirrata</i> M.Sars 1856	1	0	0	0	1
<i>Scoloplos armiger</i> (O.F.Mueller 1776)	0	1	0	0	1
<i>Sphaerodorum flavum</i> Oersted 1843	0	1	1	0	2
<i>Spiophanes kroeyeri</i> Grube 1860	2	2	6	13	23
<i>Sthenelais</i> sp	0	0	0	1	1
<i>Streblosoma intestinalis</i> M.Sars 1872	1	8	10	3	22
Terebellidae indet	1	0	0	0	1
<i>Terebellides stroemi</i> M.Sars 1835	1	7	2	0	10
<i>Tharyx</i> sp	16	6	7	5	34
<i>Trichobranchus roseus</i> (Malm 1874)	1	0	0	1	2
<i>Typosyllis armillaris</i> (O.F.Mueller 1776)	0	1	0	0	1
<i>Typosyllis cornuta</i> (Rathke 1843)	0	0	1	0	1
OLIGOCHAETA					
<i>Oligochaeta</i> indet	1	0	0	0	1
PROSOBRANCHIA					
<i>Lunatia pallida</i> (Broderip & Sowerby)	0	1	0	1	2
OPISTOBRANCHIA					
<i>Philine scabra</i> (O.F.Mueller 1776)	2	1	0	0	3
<i>Scaphander punctostriatus</i> (Mighels & Adams)	0	0	0	2	2
CAUDOFOVEATA					
<i>Caudofoveata</i> indet	6	8	2	3	19
BIVALVIA					
<i>Abra nitida</i> (Mueller 1789)	4	2	2	1	9
<i>Astarte</i> cf. <i>elliptica</i> Brown 1827	0	0	1	0	1
<i>Cuspidaria costellata</i> (Deshayes)	1	0	0	0	1
<i>Cuspidaria rostrata</i> (Spengler)	0	1	0	0	1
<i>Limea sarsi</i> Loven	0	0	1	1	2
<i>Limopsis aurita</i> (Brocchi)	0	0	0	1	1
<i>Mysella bidentata</i> (Montagu 1803)	0	0	1	1	2
<i>Nucula tumidula</i> (Malm)	0	0	0	1	1
<i>Parvicardium minimum</i> (Philippi 1836)	4	0	3	0	7
<i>Thyasira</i> cf. <i>equalis</i> (Verrill & Bush)	2	3	5	11	21
<i>Thyasira croulinensis</i> (Jeffreys)	2	5	1	12	20
<i>Thyasira eumyaria</i> (M.Sars)	0	1	1	0	2
<i>Thyasira ferruginea</i> (Forbes)	10	10	10	20	50

<i>Thyasira flexuosa</i> (Montagu 1803)	1	0	0	0	1
<i>Yoldiella</i> cf. <i>fraterna</i> Verrill & Bush	0	0	1	1	2
<i>Yoldiella</i> cf. <i>lucida</i> (Loven 1846)	0	0	0	2	2
<i>Yoldiella tomlini</i> Winckworth 1932	1	2	0	5	8
PYCNOGONIDA					
<i>Pycnogonida</i> indet	0	1	0	0	1
NEBALIACEA					
<i>Nebalia bipes</i> Fabricius	0	1	0	0	1
CUMACEA					
<i>Diastylis cornuta</i> Boeck	0	2	0	4	6
<i>Diastylodes biplicata</i> G.O.Sars	0	0	1	0	1
<i>Eudorella emarginata</i> Kroeyer	1	0	1	0	2
TANAIDACEA					
<i>Tanaidacea</i> indet	0	0	0	1	1
ISOPODA					
<i>Aapseudes spinosus</i> (M.Sars)	0	1	0	0	1
<i>Cirolana borealis</i> Lilljeborg	0	0	1	0	1
<i>Eugerda tenuimana</i> G.O.Sars	1	0	1	0	2
<i>Gnathia</i> sp	1	0	1	0	2
AMPHIPODA					
<i>Byblis crassicornis</i> Metzger	1	1	1	0	3
<i>Eriopisa elongata</i> Bruzelius	4	2	13	9	28
<i>Haploops setosa</i> Boeck	0	0	0	1	1
<i>Lysianassa costae</i> M.Edw.	0	1	1	2	4
<i>Maera loveni</i> Bruzelius	0	0	0	3	3
<i>Nicippe tumida</i> Bruzelius	0	0	1	0	1
<i>Tryphosites longipes</i> (Bate & Westwood 1861)	0	0	0	1	1
DECAPODA					
<i>Calocaris macandreae</i> Bell 1846	2	0	0	0	2
SIPUNCULIDA					
<i>Golfingia</i> sp	0	1	2	2	5
<i>Onchnesoma squamatum</i> (Koren & Danielssen)	3	1	0	0	4
<i>Onchnesoma steenstrupi</i> Koren & Danielssen	28	27	10	12	77
OPHIUROIDEA					
<i>Amphilepis norvegica</i> Ljungman	0	0	2	1	3
<i>Amphiura chiajei</i> Forbes	1	3	2	0	6
HOLOTHUROIDEA					
<i>Echinocucumis hispida</i> (Barrett)	0	0	3	0	3
SUM	183	233	190	244	850

Tabell 21. Arter og deres individantall på stasjon D200 i 1991

NAVN	D200-G1	D200-G2	D200-G3	D200-G4	SUM
PORIFERA					
Porifera indet	0	0	6	3	9
NEMERTINEA					
Nemertinea indet	1	0	1	0	2
NEMATODA					
Nematoda indet	0	0	1	1	2
POLYCHAETA					
Amage auricula Malmgren 1865	0	6	0	3	9
Ampharetidae indet	0	0	1	0	1
Amphicteis gunneri (M.Sars 1835)	3	0	3	2	8
Amythasides macroglossus Eliason 1955	11	12	9	13	45
Aphrodita aculeata Linne 1758	1	0	0	0	1
Augenaria tentaculata Monro 1930	0	2	3	0	5
Brada sp	0	0	1	0	1
Branchiomma bombyx (Dalyell 1853)	0	0	2	0	2
Caulleriella cf. zetlandica (McIntosh 1911)	0	2	0	0	2
Caulleriella sp	1	0	0	0	1
Chaetozone setosa Malmgren 1867	0	2	2	1	5
Drilonereis filum (Claparede 1868)	0	1	0	0	1
Eclysippe vanelli (Fauvel 1936)	2	1	2	6	11
Euclymene sp	2	2	4	1	9
Eunice pennata (O.F.Mueller 1776)	0	0	1	0	1
Eupolymnia nebulosa (Montagu 1818)	2	2	0	0	4
Exogone cf. verugera (Claparede 1868)	0	0	2	0	2
Exogone sp	10	2	0	9	21
Flabelligeridae indet	2	0	0	0	2
Gattyana cirrosa (Pallas 1766)	1	0	0	0	1
Glycera capitata Oersted 1843	9	10	6	12	37
Goniada maculata Oersted 1843	0	1	0	0	1
Gyptis rosea (Malm 1874)	0	0	0	1	1
Harmothoe sp	0	0	3	0	3
Hesionidae indet	1	0	0	0	1
Heteromastus filiformis (Claparede 1864)	31	13	10	17	71
Laonice cirrata (M.Sars 1851)	7	9	5	6	27
Lumbrineris sp	0	2	0	0	2
Maldanidae indet	2	0	0	0	2
Marphysa belli (Audouin&Milne Edwards)	1	0	1	0	2
Myriochele sp	1	0	0	0	1
Nephtys incisa Malmgren 1865	0	0	0	1	1
Nicolea venustula (Montagu 1818)	0	0	1	0	1
Notomastus latericeus Sars 1851	4	1	0	1	6
Notoproctus sp	1	0	0	1	2
Onuphis quadricuspis M.Sars 1872	2	1	0	4	7
Onuphis sp	0	1	0	0	1
Ophelina norvegica Stoep-Bowitz 1945	0	1	0	0	1
Paramphinome jeffreysii (McIntosh 1868)	4	5	8	11	28

Paraonis gracilis (Tauber 1879)	4	1	0	1	6
Paraonis lyra (Southern 1914)	0	1	0	0	1
Pectinaria koreni Malmgren 1865	0	1	0	0	1
Pholoe minuta (Fabricius 1780)	0	0	0	1	1
Pista cristata (O.F.Mueller 1776)	1	0	0	0	1
Prionospio cirrifera Wiren 1883	2	0	4	3	9
Pseudopolydora antennata (Claparede 1868)	1	0	0	0	1
Sabellidae indet	0	0	0	1	1
Sabellides sp	0	0	0	2	2
Samytha sexcirrata M.Sars 1856	1	0	0	2	3
Spiophanes kroeyeri Grube 1860	0	0	0	5	5
Sthenelais sp	0	0	0	1	1
Streblosoma intestinalis M.Sars 1872	0	1	0	0	1
Syllidae indet	2	0	1	0	3
Terebellidae indet	4	2	0	3	9
Terebellides stroemi M.Sars 1835	0	0	1	0	1
Tharyx sp	3	0	0	4	7
Trichobranchus roseus (Malm 1874)	1	0	0	0	1
Typosyllis sp	0	0	1	0	1
OLIGOCHAETA					
Oligochaeta indet	1	4	13	1	19
PROSOBRANCHIA					
Lunatia pallida (Broderip & Sowerby)	0	1	0	0	1
OPISTOBRANCHIA					
Philine scabra (O.F.Mueller 1776)	0	1	0	0	1
Scaphander punctostriatus (Mighels & Adams)	0	1	0	0	1
CAUDOFOVEATA					
Caudofoveata indet	1	0	0	0	1
BIVALVIA					
Abra alba (W.Wood 1802)	0	0	0	1	1
Abra nitida (Mueller 1789)	0	0	1	0	1
Bivalvia indet	0	2	0	0	2
Dacrydium vitreum (Holboell)	0	0	1	0	1
Limopsis aurita (Brocchi)	1	0	0	1	2
Modiolus phaseolinus (Philippi)	0	4	0	1	5
Nucula tumidula (Malm)	1	0	0	0	1
Parvicardium minimum (Philippi 1836)	0	0	0	1	1
Thyasira croulinensis (Jeffreys)	0	0	0	1	1
Thyasira eumyaria (M.Sars)	1	0	0	0	1
Thyasira ferruginea (Forbes)	5	2	5	1	13
Thyasira sp	0	0	1	0	1
Yoldiella cf. fraterna Verrill & Bush	0	1	0	2	3
Yoldiella cf. lucida (Loven 1846)	0	1	1	1	3
Yoldiella tomlini Winckworth 1932	0	1	0	0	1
OSTRACODA					
Cypridina norvegica Baird	1	0	5	6	12
NEBALIACEA					
Nebalia bipes Fabricius	0	1	0	0	1
CUMACEA					

Campylaspis sulcata G.O.Sars	1	0	0	0	1
Diastylodes serrata (Sars 1865)	0	1	0	1	2
Eudorella emarginata Kroeyer	2	0	0	0	2
TANAIDACEA					
Tanaidacea indet	0	0	0	1	1
ISOPODA					
Calathura norvegica G.O.Sars	0	0	0	1	1
Ianira maculosa Leach	0	0	0	1	1
Ilyarachna denticulata G.O.Sars	0	0	1	0	1
Nannoniscus oblongus G.O.Sars	1	0	0	0	1
AMPHIPODA					
Amphipoda indet	1	0	1	0	2
Byblis crassicornis Metzger	13	8	29	13	63
Corophium sp	0	0	0	1	1
Eriopisa elongata Bruzelius	0	4	0	2	6
Halicreion longicaudatus Boeck	1	0	0	0	1
Haploops robusta G.O.Sars	9	0	0	0	9
Harpinia sp	2	1	1	1	5
Leptophoxus falcatus (G.O.Sars)	0	0	0	1	1
Monoculodes sp	0	0	0	1	1
Nicippe tumida Bruzelius	0	0	0	1	1
Orchomene amblyops G.O.Sars	0	0	0	3	3
Tmetonyx cicada (Fabricius)	0	2	0	0	2
DECAPODA					
Calocaris macandreae Bell 1846	1	0	0	0	1
SIPUNCULIDA					
Golfingia sp	1	0	2	1	4
Onchnesoma squamatum (Koren & Danielssen)	0	0	0	1	1
Onchnesoma steenstrupi Koren & Danielssen	16	0	7	4	27
Sipunculida indet	0	0	1	0	1
ASTEROIDEA					
Astropecten irregularis (Pennant)	0	1	1	0	2
OPHIUROIDEA					
Amphilepis norvegica Ljungman	0	0	2	0	2
HOLOTHUROIDEA					
Echinocucumis hispida (Barrett)	0	0	0	2	2
SUM	177	118	151	167	613

Tabell 22. Arter og deres individantall på stasjon D300 i 1991

NAVN	D300-G1	D300-G2	D300-G3	D300-G4	SUM
ANTHOZOA					
Anthozoa indet	0	2	1	0	3
NEMERTINEA					
Nemertinea indet	0	1	2	0	3
POLYCHAETA					
Amage auricula Malmgren 1865	4	6	0	3	13
Amphicteis gunneri (M.Sars 1835)	1	1	0	1	3
Amythasides macroglossus Eliason 1955	0	1	1	1	3
Anobothrus gracilis (Malmgren 1865)	0	0	0	1	1
Asychis biceps (M.Sars 1861)	3	0	4	0	7
Augenaria tentaculata Monro 1930	2	4	0	0	6
Caulleriella sp	0	4	0	2	6
cf. Notoproctus sp	0	1	0	0	1
cf. Streptosyllis sp	0	0	1	0	1
Chaetozone setosa Malmgren 1867	0	0	2	1	3
Chone sp	1	1	0	0	2
Eclysippe vanelli (Fauvel 1936)	0	1	0	0	1
Euchone sp	0	1	0	0	1
Euclymene sp	0	1	1	2	4
Eunice pennata (O.F.Mueller 1776)	1	0	1	0	2
Euphrosine cf. cirrata Sars 1862	0	0	0	1	1
Exogone sp	0	0	1	1	2
Gattyana cirrosa (Pallas 1766)	0	1	0	1	2
Glycera capitata Oersted 1843	1	2	4	9	16
Goniada maculata Oersted 1843	1	0	0	2	3
Harmothoe sarsi (Kinberg 1865)	0	0	0	1	1
Heteromastus filiformis (Claparede 1864)	2	1	1	3	7
Laonice cirrata (M.Sars 1851)	2	0	1	0	3
Lumbrineris sp	2	3	4	2	11
Melinna cristata (M.Sars 1851)	1	0	0	2	3
Myriochele danielsseni Hansen 1879	0	1	0	0	1
Notomastus latericeus Sars 1851	0	1	0	0	1
Onuphis quadricuspis M.Sars 1872	4	2	5	4	15
Ophelina cf. cylindricaudata (Hansen 1878)	0	4	2	5	11
Ophelina cf. norvegica Stoep-Bowitz 1945	0	1	0	2	3
Ophelina sp	1	0	2	0	3
Orbinia norvegica (M.Sars 1872)	0	0	0	2	2
Oweniidae indet	0	0	1	0	1
Paramphinome jeffreysii (McIntosh 1868)	0	0	2	0	2
Paraonis gracilis (Tauber 1879)	0	0	0	1	1
Paraonis lyra (Southern 1914)	0	0	0	1	1
Pectinaria koreni Malmgren 1865	0	0	0	2	2
Pista cristata (O.F.Mueller 1776)	2	3	2	0	7
Praxillura longissima Arwidsson 1906	0	0	6	0	6
Prionospio cirrifera Wiren 1883	0	2	0	1	3
Sabellidae indet	3	5	0	0	8

<i>Samytha sexcirrata</i> M.Sars 1856	0	1	0	0	1
<i>Sphaerodorum flavum</i> Oersted 1843	0	1	2	0	3
<i>Spiophanes kroeyeri</i> Grube 1860	0	0	0	1	1
<i>Streblosoma intestinalis</i> M.Sars 1872	0	1	0	0	1
<i>Syllinae</i> indet	0	0	1	0	1
Terebellidae indet	0	1	0	1	2
<i>Terebellides stroemi</i> M.Sars 1835	0	0	0	2	2
<i>Tharyx</i> sp	0	2	0	1	3
<i>Trypanosyllis</i> sp	1	0	0	0	1
<i>Typosyllis cornuta</i> (Rathke 1843)	1	1	1	0	3
OLIGOCHAETA					
<i>Oligochaeta</i> indet	1	1	5	18	25
PROSOBRANCHIA					
<i>Natica clausa</i> Broderip & Sowerby	0	0	1	0	1
OPISTOBRANCHIA					
<i>Nudibranchia</i> indet	0	0	1	0	1
BIVALVIA					
<i>Abra alba</i> (W.Wood 1802)	0	0	0	2	2
<i>Abra nitida</i> (Mueller 1789)	0	1	1	5	7
<i>Astarte</i> cf. <i>elliptica</i> Brown 1827	0	2	0	3	5
<i>Dacrydium vitreum</i> (Holboell)	0	1	0	1	2
<i>Kelliella miliaris</i> (Philippi 1844)	1	1	0	1	3
<i>Lima sulcata</i> (Brown 1827)	2	2	0	3	7
<i>Modiolus phaseolinus</i> (Philippi)	1	0	0	0	1
<i>Nucula tumidula</i> (Malm)	1	0	0	0	1
<i>Parvicardium minimum</i> (Philippi 1836)	1	2	4	9	16
<i>Thyasira croulinensis</i> (Jeffreys)	1	0	0	5	6
<i>Thyasira eumyaria</i> (M.Sars)	0	0	0	2	2
<i>Thyasira ferruginea</i> (Forbes)	0	0	2	6	8
<i>Yoldiella</i> cf. <i>fraterna</i> Verrill & Bush	3	2	6	1	12
<i>Yoldiella</i> cf. <i>lucida</i> (Loven 1846)	3	1	11	5	20
OSTRACODA					
<i>Cypridina norvegica</i> Baird	3	1	1	0	5
CUMACEA					
<i>Campylaspis horrida</i> G.O.Sars	0	1	0	0	1
ISOPODA					
<i>Astacilla longicornis</i> (Sowerby)	1	0	1	0	2
<i>Calathura norvegica</i> G.O.Sars	1	2	0	0	3
AMPHIPODA					
<i>Ampelisca aequicornis</i> Bruzelius	0	0	2	1	3
<i>Ampelisca gibba</i> Sars	0	0	0	2	2
<i>Ampelisca</i> sp	1	4	0	0	5
<i>Byblis crassicornis</i> Metzger	0	1	0	0	1
<i>Eriopisa elongata</i> Bruzelius	2	0	0	3	5
<i>Harpinia</i> sp	4	5	1	4	14
<i>Ischyrocerus megacheir</i> (Boeck)	0	1	0	0	1
<i>Orchomene serratus</i> Boeck	0	1	0	0	1
<i>Stenothoe marina</i> (Sp.Bate)	0	0	0	1	1
SIPUNCULIDA					

Onchnesoma squamatum (Koren & Danielssen)	0	1	4	1	6
Onchnesoma steenstrupi Koren & Danielssen	6	1	5	7	19
OPHIUROIDEA					
Amphilepis norvegica Ljungman	0	0	0	1	1
Amphiura borealis (G.O.Sars)	2	0	0	0	2
Ophiura sarsi Luetken	0	0	0	2	2
Ophiura sp	0	1	0	0	1
HOLOTHUROIDEA					
Echinocucumis hispida (Barrett)	4	5	6	3	18
Leptosynapta sp	1	0	0	0	1
ASCIDIACEA					
Ascidiacea indet	1	0	0	0	1
SUM	73	94	99	142	408

Tabell 23. Arter og deres individantall på stasjon W100 i 1991

NAVN	W100-G1	W100-G2	W10-G3	W100-G4	SUM
NEMERTINEA					
Nemertinea indet	0	2	0	0	2
POLYCHAETA					
Ceratocephale loveni Malmgren 1867	0	1	0	1	2
Chaetozone setosa Malmgren 1867	5	1	3	3	12
Diplocirrus glaucus (Malmgren 1867)	0	0	0	2	2
Glycera alba (O.F.Mueller 1776)	1	0	0	1	2
Glycera rouxii Audouin & Milne Edwards	1	0	2	2	5
Goniada maculata Oersted 1843	0	1	0	0	1
Heteromastus filiformis (Claparede 1864)	10	14	9	20	53
Lumbrineris sp	0	0	1	1	2
Maldane sarsi Malmgren 1865	1	0	0	2	3
Melinna cristata (M.Sars 1851)	0	3	1	3	7
Nephtys paradoxa Malm 1874	3	1	0	3	7
Orbinia norvegica (M.Sars 1872)	0	1	0	0	1
Paramphinome jeffreysii (McIntosh 1868)	4	1	0	1	6
Pectinaria belgica (Pallas 1766)	0	1	0	0	1
Pilargis sp	0	1	0	0	1
Polyphysia crassa (Oersted 1843)	0	1	1	1	3
Prionospio multiobranchiata Berkeley 1927	2	0	0	1	3
Proclea graffii (Langerhans 1884)	1	0	0	0	1
Rhodine loveni Malmgren 1865	0	0	1	0	1
Rhodine sp	0	1	0	0	1
Scolecopsis sp	0	0	0	1	1
Spiochaetopterus typicus M.Sars 1856	1	0	0	0	1
Spiophanes kroeyeri Grube 1860	2	0	1	4	7
Terebellides stroemi M.Sars 1835	0	0	0	1	1
Tharyx sp	0	1	1	1	3
Trichobranchus roseus (Malm 1874)	1	0	0	0	1
CAUDOFOVEATA					
Caudofoveata indet	0	0	0	2	2
BIVALVIA					
Montacuta tenella Loven	2	0	0	0	2
Nucula sulcata (Bronn 1831)	1	2	0	0	3
Thyasira cf. equalis (Verrill & Bush)	2	1	1	0	4
OSTRACODA					
Philomedes globosus Lilljeborg	0	0	0	1	1
AMPHIPODA					
Ampelisca laevigata Lilljeborg	0	0	0	1	1
Eriopisa elongata Bruzelius	2	1	0	4	7
DECAPODA					
Calocaris macandreae Bell 1846	0	1	1	2	4
SIPUNCULIDA					
Phascolion strombi (Montagu 1804)	1	0	0	0	1
ECHINOIDEA					
Brissopsis lyrifera (Forbes)	1	0	0	0	1
SUM	41	35	22	58	156

Tabell 24. Arter og deres individantall på stasjon Y100 i 1991

NAVN	Y100-G1	Y100-G2	Y100-G3	Y100-G4	SUM
ANTHOZOA					
Edwardsiidae indet	1	0	0	0	1
NEMERTINEA					
Nemertinea indet	1	2	1	0	4
NEMATODA					
Nematoda indet	1	2	0	0	3
POLYCHAETA					
Ampharete sp	0	0	0	1	1
Amythasides macroglossus Eliason 1955	1	5	1	4	11
Anobothrus gracilis (Malmgren 1865)	0	1	0	0	1
Apistobranchnus tullbergi (Theel 1879)	0	1	0	0	1
Aricidea wassi Pettibone 1965	0	0	0	1	1
Aricidea sp	0	1	0	2	3
Augenaria tentaculata Monro 1930	0	0	0	2	2
Caulleriella sp	2	3	4	4	13
Chaetozone setosa Malmgren 1867	0	2	0	0	2
Chone cf. duneri Malmgren 1867	0	0	0	1	1
Chone sp	1	0	0	0	1
Diplocirrus glaucus (Malmgren 1867)	0	0	0	1	1
Drilonereis filum (Claparede 1868)	0	1	0	0	1
Eclysippe vanelli (Fauvel 1936)	13	17	20	27	77
Eteone sp	0	0	0	1	1
Euchone sp	0	0	0	1	1
Euclymene sp	0	3	6	0	9
Exogone cf. verugera (Claparede 1868)	3	0	3	5	11
Exogone sp	0	9	0	0	9
Glycera alba (O.F.Mueller 1776)	2	0	1	0	3
Glycera capitata Oersted 1843	1	6	3	4	14
Glycinde nordmanni (Malmgren 1865)	0	1	1	3	5
Glycera rouxii Audouin & Milne Edwards 1833	4	3	1	0	8
Glycera cf. rouxii Audouin & Milne Edwards	0	0	0	2	2
Goniada maculata Oersted 1843	0	1	0	0	1
Heteromastus filiformis (Claparede 1864)	2	7	1	4	14
Laonice cirrata (M.Sars 1851)	0	2	0	2	4
Lumbrineris scopa Fauchald 1974	4	4	2	3	13
Melinna cristata (M.Sars 1851)	1	1	0	0	2
Myriochele oculata Zaks 1922	0	4	1	2	7
Nephtys hombergii Savigny 1818	2	0	0	3	5
Notomastus latericeus Sars 1851	3	3	4	2	12
Ophelina cylindricaudata (Hansen 1878)	0	1	0	3	4
Ophelina cf. cylindricaudata (Hansen 1878)	2	1	2	2	7
Ophelina sp	0	1	0	0	1
Owenia fusiformis Delle Chiaje 1841	1	2	1	2	6
Paramphinome jeffreysii (McIntosh 1868)	0	1	0	0	1
Paraonis lyra (Southern 1914)	2	1	1	1	5
Pectinaria auricoma (O.F.Mueller 1776)	3	3	2	0	8

<i>Pectinaria koreni</i> Malmgren 1865	0	0	1	0	1
<i>Phisidia aurea</i>	0	1	0	0	1
<i>Pholoe minuta</i> (Fabricius 1780)	0	1	1	2	4
<i>Prionospio cirrifera</i> Wiren 1883	0	1	0	0	1
<i>Prionospio multiobranchiata</i> Berkeley 1927	0	0	0	1	1
<i>Pseudopolydora antennata</i> (Claparede 1868)	0	2	0	0	2
Sabellidae indet	0	1	0	1	2
<i>Samytha sexcirrata</i> M.Sars 1856	0	3	1	1	5
<i>Scolelepis</i> sp	0	0	1	0	1
<i>Spiophanes kroeyeri</i> Grube 1860	3	4	5	2	14
<i>Sthenelais limicola</i> (Ehlers 1864)	1	0	0	0	1
<i>Streblosoma intestinalis</i> M.Sars 1872	1	0	2	1	4
<i>Terebellides stroemi</i> M.Sars 1835	0	2	2	4	8
Terebellidae indet	0	1	0	0	1
<i>Tharyx</i> sp	1	1	1	2	5
OPISTOBRANCHIA					
<i>Scaphander punctostriatus</i> (Mighels & Adams)	0	0	1	0	1
CAUDOFOVEATA					
Caudofoveata indet	0	0	1	0	1
BIVALVIA					
<i>Astarte cf. elliptica</i> Brown 1827	0	0	1	0	1
<i>Montacuta ferruginosa</i> (Montagu 1803)	0	1	0	0	1
<i>Nucula sulcata</i> (Bronn 1831)	5	0	0	0	5
<i>Parvicardium minimum</i> (Philippi 1836)	0	1	1	1	3
<i>Thyasira croulinensis</i> (Jeffreys)	0	4	2	2	8
<i>Thyasira ferruginea</i> (Forbes)	10	19	17	18	64
<i>Thyasira cf. equalis</i> (Verrill & Bush)	1	0	0	0	1
<i>Yoldiella tomlini</i> Winckworth 1932	0	0	0	1	1
<i>Yoldiella cf. fraterna</i> Verrill & Bush	0	0	0	1	1
NEBALIACEA					
<i>Nebalia bipes</i> Fabricius	0	0	1	0	1
CUMACEA					
<i>Cuma scorpioides</i> (Mont.)	0	0	0	1	1
<i>Diastylis cornuta</i> Boeck	0	3	0	0	3
<i>Hemilamprops cf. rosea</i> (Norman)	0	0	0	3	3
<i>Pseudocuma cercaria</i> (v.Beneden)	0	1	0	0	1
ISOPODA					
<i>Cirolana borealis</i> Lilljeborg	0	2	1	2	5
AMPHIPODA					
<i>Ampelisca eschrichti</i> Kroeyer	0	0	1	0	1
<i>Callisoma crenata</i> Sp.Bate	0	0	0	1	1
<i>Harpinia</i> sp	0	1	0	2	3
<i>Megamphopus cornutus</i> Norman	0	0	0	1	1
<i>Nicippe tumida</i> Bruzelius	0	0	1	0	1
<i>Synchelidium haplocheles</i> (Grube)	0	1	0	0	1
<i>Tmetonyx cicada</i> (Fabricius)	0	1	0	0	1
<i>Westwoodilla caecula</i> (Sp.Bate)	0	2	0	1	3
SIPUNCULIDA					
<i>Golfingia</i> sp	0	0	0	1	1

Onchnesoma steenstrupi Koren & Danielssen	3	4	6	0	13
ASTEROIDEA					
Astropecten irregularis (Pennant)	0	0	1	0	1
OPHIUROIDEA					
Amphiura chiajei Forbes	1	0	0	0	1
ECHINOIDEA					
Echinocardium flavescens (O.F.Mueller)	1	3	3	6	13
Strongylocentrotus droebachiensis (O.F. Mueller)	0	3	0	0	3
SUM	77	152	106	138	473

Tabell 25. Arter og deres individantall på stasjon Y320 i 1991

NAVN	Y320-G1	Y320-G2	Y320-G3	Y320-G4	SUM
ANTHOZOA					
Kophobelemnion stelliferum (O.F.Mueller)	0	1	1	0	2
Pennatulacea indet	1	0	0	0	1
NEMERTINEA					
Nemertinea indet	2	0	0	0	2
POLYCHAETA					
Amythasides macroglossus Eliason 1955	0	1	2	0	3
Aphrodita aculeata Linne 1758	0	0	1	0	1
Brada villosa (Rathke 1843)	1	0	0	2	3
Caulleriella sp	1	0	0	0	1
Caulleriella zetlandica (McIntosh 1911)	0	0	1	0	1
Euclymene sp	1	0	4	0	5
Glycera capitata Oersted 1843	0	0	1	0	1
Heteromastus filiformis (Claparede 1864)	40	27	46	27	140
Lumbrineris sp	5	12	18	9	44
Maldane sarsi Malmgren 1865	1	0	1	1	3
Nephtys longosetosa Oersted 1843	0	0	1	0	1
Onuphis quadricuspis M.Sars 1872	1	2	5	0	8
Ophelina cf. cylindricaudata (Hansen 1878)	1	0	0	0	1
Ophelina norvegica Stoep-Bowitz 1945	0	1	2	0	3
Orbinia norvegica (M.Sars 1872)	0	0	2	2	4
Orbinia sp	1	0	0	0	1
Paramphinome jeffreysii (McIntosh 1868)	15	7	6	4	32
Paraonis gracilis (Tauber 1879)	1	1	1	0	3
Pectinaria auricoma (O.F.Mueller 1776)	1	0	0	0	1
Pholoe minuta (Fabricius 1780)	1	0	0	1	2
Prionospio cirrifera Wiren 1883	1	0	0	0	1
Prionospio multiobranchiata Berkeley 1927	0	1	1	1	3
Rhodine loveni Malmgren 1865	4	2	3	6	15
Serpulidae indet	0	1	0	0	1
Spiochaetopterus typicus M.Sars 1856	1	0	0	0	1
Spiophanes kroeyeri Grube 1860	1	1	1	1	4
Terebellides stroemi M.Sars 1835	1	5	7	2	15
Tharyx sp	4	12	8	2	26
CAUDOFOVEATA					
Caudofoveata indet	3	6	3	0	12
BIVALVIA					
Abra nitida (Mueller 1789)	1	2	1	0	4
Bivalvia indet	0	0	1	0	1
Thyasira cf. equalis (Verrill & Bush)	5	3	7	10	25
Thyasira croulinensis (Jeffreys)	2	3	5	0	10
Thyasira eumyaria (M.Sars)	1	2	2	1	6
Thyasira ferruginea (Forbes)	1	4	9	2	16
Yoldiella cf. lucida (Loven 1846)	2	1	1	1	5
OSTRACODA					
Cypridina norvegica Baird	0	0	1	0	1

CUMACEA					
Eudorella emarginata Kroeyer	0	0	1	0	1
ISOPODA					
Sphyrapus anomalus G.O.Sars	2	2	0	0	4
AMPHIPODA					
Ampelisca cf. aequicornis Bruzelius	0	0	2	0	2
Eriopisa elongata Bruzelius	0	0	2	0	2
Harpinia sp	0	1	0	0	1
Lilljeborgia fissicornis (M.Sars)	0	1	0	0	1
Neohela monstrosa (Boeck)	0	1	1	1	3
SIPUNCULIDA					
Golfingia sp	1	0	2	1	4
Onchnesoma steenstrupi Koren & Danielssen	7	1	3	6	17
OPHIUROIDEA					
Amphilepis norvegica Ljungman	4	0	5	0	9
ECHINOIDEA					
Strongylocentrotus droebachiensis (Mueller)	1	0	0	0	1
SUM	115	101	158	80	454

Tabell 26. Arter og deres individantall på stasjon Z260 i 1991

NAVN	Z260-G1	Z260-G2	Z260-G3	Z260-G4	SUM
PORIFERA					
Porifera indet	3	0	1	5	9
ANTHOZOA					
Edwardsiidae indet	0	0	0	1	1
POLYCHAETA					
Amage auricula Malmgren 1865	1	5	4	5	15
Ampharete falcata Eliason 1955	0	0	0	2	2
Amphicteis gunneri (M.Sars 1835)	0	0	0	1	1
Aphrodita aculeata Linne 1758	1	0	0	0	1
Augenaria tentaculata Monro 1930	0	0	3	1	4
Brada villosa (Rathke 1843)	1	0	0	0	1
cf. Notoproctus sp	0	0	0	1	1
Cirratulidae indet	0	0	1	0	1
Euchone sp	1	0	0	0	1
Euclymene sp	0	2	0	1	3
Eunice pennata (O.F.Mueller 1776)	0	0	0	1	1
Gattyana cirrosa (Pallas 1766)	1	0	0	1	2
Glycera capitata Oersted 1843	0	0	1	1	2
Heteromastus filiformis (Claparede 1864)	0	0	4	0	4
Hydroides norvegica Gunnerus 1768	1	0	1	1	3
Laonice cirrata (M.Sars 1851)	1	0	0	2	3
Lumbrineris sp	3	4	3	1	11
Malacoceros sp	0	1	0	0	1
Maldane sarsi Malmgren 1865	4	0	0	0	4
Nephtys sp	0	1	0	0	1
Octobranthus floriceps Kingston & Mackie	0	0	0	1	1
Onuphis quadricuspis M.Sars 1872	3	6	7	3	19
Ophelina cf. cylindricaudata (Hansen 1878)	0	0	2	1	3
Ophelina norvegica Stoep-Bowitz 1945	0	0	0	2	2
Paramphinome jeffreysii (McIntosh 1868)	0	2	3	0	5
Paraonis gracilis (Tauber 1879)	1	0	0	0	1
Prionospio multiobranchiata Berkeley 1927	0	0	2	0	2
Sabellides octocirrata (M.Sars 1835)	2	0	4	0	6
Serpulidae indet	0	0	1	0	1
Sphaerodorum flavum Oersted 1843	1	0	0	0	1
Spiophanes kroeyeri Grube 1860	0	0	1	0	1
Syllidae indet	0	0	1	0	1
Terebellidae indet	0	0	2	1	3
Typosyllis cornuta (Rathke 1843)	0	0	1	0	1
OLIGOCHAETA					
Oligochaeta indet	2	0	0	0	2
OPISTOBRANCHIA					
Cylichna alba (Brown)	0	0	1	0	1
Scaphander punctostriatus (Mighels & Adams)	0	0	1	1	2
BIVALVIA					
Abra alba (W.Wood 1802)	0	0	1	2	3

Arca pectunculoides Scacchi	0	1	1	1	3
Astarte cf. elliptica Brown 1827	1	0	0	0	1
Limopsis aurita (Brocchi)	0	0	0	1	1
Mytilidae indet	1	0	0	0	1
Parvicardium minimum (Philippi 1836)	0	1	0	0	1
Thyasira ferruginea (Forbes)	1	3	11	1	16
Yoldiella cf. lucida (Loven 1846)	0	5	3	3	11
OSTRACODA					
Cypridina norvegica Baird	0	1	3	2	6
CUMACEA					
Diastylis cornuta Boeck	0	0	0	1	1
ISOPODA					
Apseudes spinosus (M.Sars)	0	0	2	0	2
Astacilla longicornis (Sowerby)	0	1	0	0	1
Calathura norvegica G.O.Sars	0	0	1	0	1
AMPHIPODA					
Ampelisca sp	0	0	1	3	4
Eriopisa elongata Bruzelius	0	0	1	0	1
Haploops robusta G.O.Sars	0	0	15	0	15
Haploops setosa Boeck	0	0	1	0	1
Harpinia sp	1	0	0	1	2
Leucothoe spinicarpa (Abildg.)	0	0	1	0	1
Tmetonyx cicada (Fabricius)	0	0	1	1	2
SIPUNCULIDA					
Golfingia sp	0	0	1	0	1
Onchnesoma squamatum (Koren & Danielssen)	0	0	1	0	1
Onchnesoma steenstrupi Koren & Danielssen	0	0	4	2	6
BRACHIOPODA					
Brachiopoda indet	1	0	0	0	1
ASTEROIDEA					
Astropecten irregularis (Pennant)	0	1	0	0	1
HOLOTHUROIDEA					
Echinocucumis hispida (Barrett)	0	1	0	0	1
SUM	31	35	92	51	209

Tabell 27. Arter og deres biomasse (hundredels gram) på stasjon A100 i 1991

NAVN	A100-G1	A100-G2	A100-G3	A100-G4	SUM
NEMATODA					
Nematoda indet	0	0	0.3	0	0.3
POLYCHAETA					
Ampharete sp	0	2	0	0	2
Anobothrus gracilis (Malmgren 1865)	18	13	13	20	64
Aphrodita aculeata Linne 1758	0	0	0.3	13	13.3
Brada villosa (Rathke 1843)	0	0	18	0	18
Chaetozone setosa Malmgren 1867	5	0.3	4	3	12.3
Diplocirrus glaucus (Malmgren 1867)	2	5	4	1	12
Diverse fragmenter	1	0	0	0	1
Drilonereis filum (Claparede 1868)	1	0	0	0	1
Eclysippe vanelli (Fauvel 1936)	1	0.3	0	0	1.3
Glycera alba (O.F.Mueller 1776)	0	0	3	0	3
Glycera capitata Oersted 1843	0.3	0	0	0	0.3
Glycera rouxii Audouin & Milne Edwards	6	10	18	6	40
Glycinde nordmanni (Malmgren 1865)	0	6	0	0	6
Goniada maculata Oersted 1843	0.3	1	0.3	0.3	1.9
Harmothoe cf. sarsi (Kinberg 1865)	1	0	0	0	1
Heteromastus filiformis (Claparede 1864)	8	1	2	2	13
Laonice cirrata (M.Sars 1851)	0.3	7	4	10	21.3
Lumbrineris cf. scopa Fauchald 1974	0	3	0	0	3
Lumbrineris scopa Fauchald 1974	16	0	0	4	20
Lumbrineris sp	0	0	3	7	10
Melinna cristata (M.Sars 1851)	0	0	3	5	8
Myriochele sp	0	0	0	0.3	0.3
Nephtys hombergii Savigny 1818	0.3	0	0	0	0.3
Nephtys incisa Malmgren 1865	0	0	0	4	4
Nephtys sp	0	0.3	0	0	0.3
Owenia fusiformis Delle Chiaje 1841	0	0	93	0	93
Paramphinome jeffreysii (McIntosh 1868)	0	0.3	0	0	0.3
Paramphitrite tetrabanchiata Holthe 1976	0	0	5	0	5
Paraonis lyra (Southern 1914)	0	0.3	0	0	0.3
Pectinaria belgica (Pallas 1766)	0	0	138	0	138
Pholoe minuta (Fabricius 1780)	1	0	2	0.3	3.3
Phyllodoce rosea (McIntosh 1877)	1	0	0	0	1
Phyllodoceidae indet	0	0	0	1	1
Pista cristata (O.F.Mueller 1776)	0	322	2	0	324
Polycirrus cf. latidens Eliason 1962	0	0	0.3	0	0.3
Polyphysia crassa (Oersted 1843)	215	151	100	0	466
Praxillura longissima Arwidsson 1906	34	0	0	0	34
Prionospio steenstrupi Malmgren 1867	0	0	0.3	0	0.3
Rhodine loveni Malmgren 1865	79	10	0	0	89
Samytha sexcirrata M.Sars 1856	0	0	0	1	1
Scolecopsis sp	0.3	0	0	0	0.3
Spiophanes kroeyeri Grube 1860	5	5	0.3	2	12.3
Terebellides stroemi M.Sars 1835	2	2	2	1	7

BIVALVIA

<i>Abra nitida</i> (Mueller 1789)	2	1	0	0	3
<i>Astarte elliptica</i> Brown 1827	0	0	5	740	745
<i>Corbula gibba</i> (Olivi 1792)	3	0	0	0	3
<i>Montacuta cf. tenella</i> Loven	0	0	0	0.3	0.3
<i>Montacuta ferruginosa</i> (Montagu 1803)	0	0	1	0	1
<i>Montacuta substriata</i> (Montagu)	0	0	0.3	0	0.3
<i>Montacuta tenella</i> Loven	0.3	0	0	0	0.3
<i>Nucula sulcata</i> (Bronn 1831)	8	6	44	0	58
<i>Nucula turgida</i> Leckenby & marshall	0	305	70	0	375
<i>Nuculana minuta</i> (Mueller 1776)	93	4	12	29	138
<i>Nuculana pernula</i> (Mueller 1776)	0	0	8	0	8
<i>Nuculoma tenuis</i> (Montagu)	1	9	1	0	11
<i>Parvicardium minimum</i> (Philippi 1836)	1	0	0	0	1
<i>Thracia</i> sp	0	0	1	0	1
<i>Thyasira cf. equalis</i> (Verrill & Bush)	0	1	0	0	1
<i>Thyasira croulinensis</i> (Jeffreys)	0	0	0	0.3	0.3
<i>Thyasira ferruginea</i> (Forbes)	0	0	0.3	0	0.3
<i>Venus ovata</i> Pennant	0	0	0	24	24

OSTRACODA

<i>Philomedes globosus</i> Lilljeborg	0	0.3	0	0	0.3
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CUMACEA

<i>Diastylis cornuta</i> Boeck	1	0	0	0	1
<i>Diastylis lucifera</i> (Kroeyer)	0	0.3	0	0	0.3
<i>Eudorella emarginata</i> Kroeyer	0	0.3	0	0.3	0.6
<i>Hemilamprops rosea</i> (Norman)	0	0	0.3	0	0.3
<i>Leucon nasica</i> (Kroeyer)	0.3	0	0	0	0.3

AMPHIPODA

<i>Corophium</i> sp	0	0	0	0.3	0.3
<i>Halimedon acutifrons</i> G.O.Sars	1	0	0	0.3	1.3
<i>Harpinia</i> sp	0.3	0	0	0	0.3
<i>Phtisica marina</i> Slabber	0	0	0	0.3	0.3

DECAPODA

<i>Anapagurus chiroacanthus</i> (Lilljeborg)	4	0	0	0	4
<i>Calocaris macandreae</i> Bell 1846	223	255	0	0	478

OPHIUROIDEA

<i>Amphiura chiajei</i> Forbes	198	73	172	46	489
<i>Ophiura cf. affinis</i> Luetken	0	0	0	2	2

ECHINOIDEA

<i>Brissopsis lyrifera</i> (Forbes)	785	0	0	1813	2598
<i>Echinocardium flavescens</i> (O.F.Mueller)	0	0	86	0	86

HOLOTHUROIDEA

<i>Cucumaria frondosa</i> (Gunnerus)	0	0	25	0	25
<i>Phylloporus pellucidus</i> (Fleming)	0	0	62	0	62

SUM

1718.4	1194.4	903.7	2736.7	6553.2
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Tabell 28. Arter og deres biomasse (hundredels gram) på stasjon A360 i 1991

NAVN	A360-G1	A360-G2	A360-G3	A360-G4	SUM
NEMERTINEA					
Nemertinea indet	0	2	0	0.3	2.3
POLYCHAETA					
Caulleriella sp	0.3	0.3	0	0.3	0.9
Ceratocephale loveni Malmgren 1867	6	0	0	6	12
Chaetozone setosa Malmgren 1867	1	11	6	3	21
Eteone sp	0	1	0	1	2
Euchone cf. papillosa (M.Sars 1851)	0	0	0.3	0	0.3
Euchone papillosa (M.Sars 1851)	0	0	0.3	1	1.3
Gattyana cirrosa (Pallas 1766)	0	0	0	12	12
Glycera rouxii Audouin & Milne Edwards	0	0	4	0	4
Goniada maculata Oersted 1843	0	0.3	0	0.3	0.6
Harmothoe cf. sarsi (Kinberg 1865)	0	0	0.3	0	0.3
Harmothoe sarsi (Kinberg 1865)	3	14	0	0	17
Heteromastus filiformis (Claparede 1864)	22	23	24	24	93
Leanira tetragona (Oersted 1844)	0	120	9	14	143
Lumbrineris sp	8	12	14	3	37
Maldanidae indet	0	2	0	0	2
Melinna cristata (M.Sars 1851)	108	0	47	78	233
Myriochele sp	0	0	0	0.3	0.3
Neoamphitrite grayi (Malmgren 1865)	0	0	0	358	358
Nephtys sp	0	0	0	2	2
Ophiodromus flexuosus (Delle Chiaje 1822)	0	0	0	1	1
Orbinia norvegica (M.Sars 1872)	2	158	24	51	235
Paramphinome jeffreysii (McIntosh 1868)	2	8	10	1	21
Prionospio cirrifera Wiren 1883	0	0.3	0	0	0.3
Rhodine loveni Malmgren 1865	0	0	1	6	7
Rhodine sp	1	0	0	0	1
Spiophanes kroeyeri Grube 1860	0.3	0	0	1	1.3
Terebellides stroemi M.Sars 1835	0	0.3	0	0	0.3
Tharyx sp	5	44	40	16	105
CAUDOFOVEATA					
Caudofoveata indet	0.3	1	1	0.3	2.6
BIVALVIA					
Abra nitida (Mueller 1789)	20	94	45	69	228
Montacuta ferruginosa (Montagu 1803)	0	0.3	0	0	0.3
Montacuta tenella Loven	0	0	0	1	1
Nucula tumidula (Malm)	0	0	0.3	0	0.3
Nuculoma tenuis (Montagu)	0	0	0.3	0	0.3
Thyasira cf. equalis (Verrill & Bush)	19	74	73	10	176
Thyasira croulinensis (Jeffreys)	0	0	0	1	1
CUMACEA					
Eudorella emarginata Kroeyer	0	0	0	0.3	0.3
Eudorella truncatula Sp.Bate	0	0.3	0	0	0.3
AMPHIPODA					
Amphipoda indet	0	0	0	0.3	0.3

Eriopisa elongata Bruzelius	0.3	0	0	0	0.3
Harpinia sp	0	0	0	0.3	0.3
DECAPODA					
Calocaris macandreae Bell 1846	0	0	9	0	9
SUM	198.2	565.8	308.5	661.4	1733.9

Tabell 29. Arter og deres biomasse (hundredels gram) på stasjon B100 i 1991

NAVN	B100-G1	B100-G2	B100-G3	B100-G4	SUM
ANTHOZOA					
Anthozoa indet	0	1	0	0	1
NEMERTINEA					
Nemertinea indet	2	15	0	0	17
POLYHAETA					
Amaeana trilobata (M.Sars 1863)	0	0	0	6	6
Anobothrus gracilis (Malmgren 1865)	0.3	4	0.3	8	12.6
Chaetozone setosa Malmgren 1867	1	6	3	5	15
Diplocirrus glaucus (Malmgren 1867)	2	0	0.3	2	4.3
Diverse fragmenter	26	0	17	10	53
Eclysippe vanelli (Fauvel 1936)	1	0	1	0	2
Eteone sp	0	0	0.3	0	0.3
Euclymene sp	0	0.3	0.3	0.3	0.9
Exogone sp	0	0	0.3	0	0.3
Gattyana cirrosa (Pallas 1766)	0	0	2	1	3
Glycera alba (O.F.Mueller 1776)	1	0	0	6	7
Glycera rouxii Audouin & Milne Edwards	51	11	14	15	91
Goniada maculata Oersted 1843	3	3	3	3	12
Heteromastus filiformis (Claparede 1864)	0.3	1	0.3	1	2.6
Lanassa venusta (Malm 1874)	0	1	0	0	1
Laonice cirrata (M.Sars 1851)	5	0	0	0	5
Lumbrineris scopa Fauchald 1974	2	0.3	3	5	10.3
Lysilla loveni Malmgren 1865	0	0	0	49	49
Myriochele oculata Zaks 1922	1	0	0	0	1
Nephtys cf. incisa Malmgren 1865	0.3	0	0	0	0.3
Nephtys hombergii Savigny 1818	0	18	4	6	28
Nephtys incisa Malmgren 1865	0	0	37	0	37
Notomastus latericeus Sars 1851	10	0	0	0	10
Ophelina acuminata Oersted 1843	0	0	0	4	4
Ophelina cf. cylindricaudata (Hansen 1878)	0	0	0	0.3	0.3
Orbinia norvegica (M.Sars 1872)	0	0	27	30	57
Paramphinome jeffreysii (McIntosh 1868)	0	0	0.3	0	0.3
Pectinaria auricoma (O.F.Mueller 1776)	28	35	0	0	63
Pectinaria belgica (Pallas 1766)	65	0	0	0	65
Pholoe minuta (Fabricius 1780)	0.3	0.3	0	0.3	0.9
Phyllodoce cf. rosea (McIntosh 1877)	0	0.3	0	0	0.3
Phyllodoce rosea (McIntosh 1877)	0	0	0	1	1
Pilargis papillosa	0.3	0	0	0	0.3
Polycirrus plumosus (Wollebaek 1912)	0	0	8	0	8
Polyphysia crassa (Oersted 1843)	25	0	0	108	133
Praxillura longissima Arwidsson 1906	0	0	0	6	6
Prionospio malmgreni Claparede 1868	0	0.3	0	0.3	0.6
Prionospio multibranchiata Berkeley 1927	0	0	0	0.3	0.3
Rhodine loveni Malmgren 1865	0	15	0	0	15
Sabellidae indet	0	0	0.3	0	0.3
Samytha sexcirrata M.Sars 1856	0	0	1	0	1

Spiophanes kroeyeri Grube 1860	0.3	5	3	7	15.3
Streblosoma intestinalis M.Sars 1872	0	0	14	0	14
Terebellidae indet	0	0.3	0	0	0.3
Terebellides stroemi M.Sars 1835	0.3	0	1	0	1.3
Tharyx sp	1	2	3	0.3	6.3
CAUDOFOVEATA					
Caudofoveata indet	0	1	0	0	1
BIVALVIA					
Abra nitida (Mueller 1789)	0.3	13	4	0.3	17.6
Corbula gibba (Olivi 1792)	2	0	0	0	2
Montacuta cf. tenella Loven	0	0	3	0	3
Montacuta ferruginosa (Montagu 1803)	2	1	0	0	3
Nucula sulcata (Bronn 1831)	38	74	1	0.3	113.3
Nuculana minuta (Mueller 1776)	15	0	0	1	16
Nuculoma tenuis (Montagu)	1	6	8	6	21
Parvicardium minimum (Philippi 1836)	3	0	0	0	3
Thracia sp	0	0	1	1	2
Thyasira cf. equalis (Verrill & Bush)	0	1	5	6	12
Thyasira croulinensis (Jeffreys)	0	0.3	0	0	0.3
Thyasira ferruginea (Forbes)	1	0.3	0.3	0	1.6
Venus ovata Pennant	0	25	0	0	25
CUMACEA					
Diastylis cornuta Boeck	0.3	0	0	0.3	0.6
Diastylodes serrata (Sars 1865)	0	0	0	0.3	0.3
Eudorella emarginata Kroeyer	0	1	0.3	0	1.3
Leucon nasica (Kroeyer)	0.3	0	0.3	0.3	0.9
AMPHIPODA					
Ampelisca gibba Sars	0.3	0	0	0	0.3
Harpinia sp	0.3	0.3	0.3	1	1.9
Leucothoe imparicornis Norm.	0.3	0	0	0	0.3
Neohela monstrosa (Boeck)	0	0	0.3	0	0.3
Nicippe tumida Bruzelius	0	0	0	0.3	0.3
DECAPODA					
Calocaris macandreae Bell 1846	3	15	47	1	66
SIPUNCULIDA					
Onchnesoma steenstrupi Koren & Danielssen	0	1	0	0	1
OPHIUROIDEA					
Amphiura chiajei Forbes	97	0	22	19	138
Amphiura filiformis (O.F.Mueller)	16	5	5	13	39
Ophiura cf. affinis Luetken	0	2	0	0	2
ECHINOIDEA					
Brissopsis lyrifera (Forbes)	0	0	1742	0	1742
Echinocardium flavescens (O.F.Mueller)	684	0	0	0	684
UBESTEMT					
Vermiformis indet	0	3	0	0	3
SUM	1090	267.7	1983	324.6	3665.1

Tabell 30. Arter og deres biomasse (hundredels gram) på stasjon B350 i 1991

NAVN	B350-G 1	B350-2G	B350-G3	B350-G4	SUM
NEMERTINEA					
Nemertinea indet	19	73	0	0	92
POLYCHAETA					
Anobothrus gracilis (Malmgren 1865)	0	0	0.3	0	0.3
Caulleriella sp	0.3	0	0.3	0	0.6
Ceratocephale loveni Malmgren 1867	22	7	6	16	51
Chaetozone setosa Malmgren 1867	0.3	0	0	0.3	0.6
Diverse fragmenter	0	0	0	123	123
Drilonereis filum (Claparede 1868)	1	1	0.3	3	5.3
Eclysippe vanelli (Fauvel 1936)	0.3	0	0	0	0.3
Euchone cf. papillosa (M.Sars 1851)	1	0	0	0	1
Goniada maculata Oersted 1843	0.3	0	0	0	0.3
Heteromastus filiformis (Claparede 1864)	24	51	80	34	189
Leanira tetragona (Oersted 1844)	0	0	0	187	187
Lumbrineris sp	15	58	25	17	115
Melinna cristata (M.Sars 1851)	33	0	30	23	86
Notomastus latericeus Sars 1851	0	5	0	0	5
Onuphis quadricuspis M.Sars 1872	0	3	0	6	9
Ophelina norvegica Stoep-Bowitz 1945	0	1	1	0	2
Orbinia norvegica (M.Sars 1872)	136	91	229	80	536
Paramphinome jeffreysii (McIntosh 1868)	2	1	8	2	13
Paraonis gracilis (Tauber 1879)	0	0.3	0	0.3	0.6
Pectinaria auricoma (O.F.Mueller 1776)	0.3	0.3	0.3	1	1.9
Pholoe minuta (Fabricius 1780)	0	0	0.3	0	0.3
Samytha sexcirrata M.Sars 1856	0.3	0	0	0	0.3
Scolecopsis sp	0.3	0	0	0	0.3
Spiophanes kroeyeri Grube 1860	2	0	7	1	10
Terebellides stroemi M.Sars 1835	1	0	0	0	1
Tharyx sp	146	196	152	84	578
Trichobranchus roseus (Malm 1874)	0	0	0.3	0	0.3
Typosyllis cornuta (Rathke 1843)	0	0	3	0.3	3.3
CAUDOFOVEATA					
Caudofoveata indet	0.3	0.3	0.3	0	0.9
BIVALVIA					
Abra nitida (Mueller 1789)	1	1	2	0	4
Nuculoma tenuis (Montagu)	1	0	0	0	1
Thyasira cf. equalis (Verrill & Bush)	88	60	89	21	258
Thyasira croulinensis (Jeffreys)	1	0	0.3	0	1.3
Yoldiella lucida (Loven 1846)	2	0	0	0	2
CUMACEA					
Eudorella emarginata Kroeyer	0	0	0.3	0	0.3
Leucon nasica (Kroeyer)	0	0	0.3	0	0.3
AMPHIPODA					
Eriopisa elongata Bruzelius	0	0.3	0.3	0.3	0.9
Harpinia sp	0	0	1	0.3	1.3
UBESTEMT					

Vermiformis indet	0.3	9	0	0	9.3
SUM	497.7	558.2	636.3	599.5	2291.7

Tabell 31. Arter og deres biomasse (hundredels gram) på stasjon C120 i 1991

NAVN	C120-G1	C120-G2	C120-G3	C120-G4	SUM
POLYCHAETA					
<i>Amaeana trilobata</i> (M.Sars 1863)	5	0	16	0	21
<i>Amphicteis gunneri</i> (M.Sars 1835)	0.3	5	0	0.3	5.6
<i>Amythasides macroglossus</i> Eliason 1955	0.3	0.3	0	0.3	0.9
<i>Anobothrus gracilis</i> (Malmgren 1865)	0	0.3	0	0	0.3
<i>Aphrodita aculeata</i> Linne 1758	15	0	0	0	15
<i>Augenaria tentaculata</i> Monro 1930	0	1	0	0	1
<i>Ceratocephale loveni</i> Malmgren 1867	0	0	0.3	0	0.3
<i>Chaetozone setosa</i> Malmgren 1867	0.3	0.3	1	1	2.6
<i>Chone</i> sp	0	0	0	0.3	0.3
<i>Diplocirrus glaucus</i> (Malmgren 1867)	1	0	0	1	2
Diverse fragmenter	0.3	0	0.3	0	0.6
<i>Eclysippe vanelli</i> (Fauvel 1936)	1	1	2	1	5
<i>Euclymene</i> sp	0	0	1	1	2
<i>Eupolymnia nebulosa</i> (Montagu 1818)	32	0	0	5	37
<i>Gattyana cirrosa</i> (Pallas 1766)	0	0	0.3	0	0.3
<i>Glycera alba</i> (O.F.Mueller 1776)	1	1	12	12	26
<i>Glycera capitata</i> Oersted 1843	0.3	2	0	2	4.3
<i>Glycera rouxii</i> Audouin & Milne Edwards	0	11	11	5	27
<i>Goniada maculata</i> Oersted 1843	0	0.3	0	0.3	0.6
<i>Harmothoe sarsi</i> (Kinberg 1865)	0	0	0.3	0	0.3
<i>Harmothoe</i> sp	1	0	0	0	1
<i>Heteromastus filiformis</i> (Claparede 1864)	0.3	0.3	4	0.3	4.9
<i>Hydroides norvegica</i> Gunnerus 1768	0	0.3	0	0	0.3
<i>Laonice cirrata</i> (M.Sars 1851)	0.3	0.3	0	2	2.6
<i>Lumbrineris scopa</i> Fauchald 1974	0	0	2	0	2
<i>Lumbrineris</i> sp	2	8	0	2	12
Maldanidae indet	0	0	0	63	63
<i>Mediomastus fragilis</i> Rasmussen 1973	0.3	0	0	0	0.3
<i>Melinna cristata</i> (M.Sars 1851)	0.3	0.3	33	27	60.6
<i>Myriochele oculata</i> Zaks 1922	0	0.3	0	0	0.3
<i>Notomastus latericeus</i> Sars 1851	0.3	0	0	0	0.3
<i>Paramphinome jeffreysii</i> (McIntosh 1868)	0	0.3	0	0	0.3
<i>Paraonis gracilis</i> (Tauber 1879)	0.3	0	0	0	0.3
<i>Pectinaria auricoma</i> (O.F.Mueller 1776)	6	0	1	6	13
<i>Pholoe minuta</i> (Fabricius 1780)	0.3	0.3	0	0	0.6
Phyllodocidae indet	0	1	0	0	1
<i>Polydora</i> sp	0	0.3	0	0	0.3
<i>Polyphysia crassa</i> (Oersted 1843)	37	0	0	403	440
<i>Praxillura longissima</i> Arwidsson 1906	0	44	0	0	44
<i>Rhodine loveni</i> Malmgren 1865	0	0	4	5	9
Sabellidae indet	0	0	0	0.3	0.3
<i>Samytha sexcirrata</i> M.Sars 1856	5	0	0	6	11
<i>Sosanopsis wireni</i> Hessle 1917	0	0.3	0	0	0.3
<i>Spiophanes kroeyeri</i> Grube 1860	1	1	10	8	20
Terebellidae indet	0	0	1	0	1

Terebellides stroemi M.Sars 1835	0	0.3	0	0	0.3
Tharyx sp	22	35	17	20	94
Typosyllis cornuta (Rathke 1843)	1	0	0	0	1
PROSOBRANCHIA					
Lunatia pallida (Broderip & Sowerby)	0	1	0	0	1
Puncturella noachina (L.)	0	0	0	1	1
OPISTOBRANCHIA					
Philine scabra (O.F.Mueller 1776)	0	0	0	4	4
POLYPLACOPHORA					
Polyplacophora indet	0	5	0	5	10
CAUDOFOVEATA					
Caudofoveata indet	0.3	0	0	0	0.3
BIVALVIA					
Abra nitida (Mueller 1789)	0	0	10	0	10
Astarte cf. elliptica Brown 1827	242	608	0	387	1237
Chlamys striatum (Mueller)	0	0.3	0	9	9.3
Nucula sulcata (Bronn 1831)	0	0	49	0	49
Nucula turgida Leckenby & marshall	0	0	8	0	8
Nuculana minuta (Mueller 1776)	13	0	0	0	13
Nuculoma tenuis (Montagu)	0	0	0	1	1
Parvicardium minimum (Philippi 1836)	0.3	0	1	1	2.3
Thyasira cf. equalis (Verrill & Bush)	0	0	0.3	0	0.3
Thyasira croulinensis (Jeffreys)	0	0.3	1	0	1.3
Thyasira ferruginea (Forbes)	2	3	2	1	8
OSTRACODA					
Cypridina norvegica Baird	0	0.3	0	0	0.3
CUMACEA					
Campylaspis horrida G.O.Sars	0	0.3	0	0	0.3
Hemilamprops rosea (Norman)	0	0.3	0	0	0.3
AMPHIPODA					
Acidostoma obesum (Bate) (sensu Sars)	0	0.3	0	0	0.3
Ampelisca sp	0	0	0	0.3	0.3
Eriopisa elongata Bruzelius	0	0	0.3	0	0.3
Haploops setosa Boeck	0	0	0	0.3	0.3
Harpinia sp	0.3	0	0	0.3	0.6
Maera loveni Bruzelius	0	0	0	8	8
Maera othonis (M-Edw.)	1	0	0	0	1
Pardalisca cf. tenuipes G.O.Sars	0	0	0.3	0.3	0.6
Tmetonyx cicada (Fabricius)	4	0	0	0	4
Westwoodilla caecula (Sp.Bate)	0.3	0	0	0.3	0.6
DECAPODA					
Anapagurus laevis (Bell)	3	0	0	0	3
Calocaris macandreae Bell 1846	0	0	1	0	1
SIPUNCULIDA					
Golfingia sp	3	50	0	0.3	53.3
Onchnesoma steenstrupi Koren & Danielssen	0.3	0.3	0	1	1.6
Phascolion strombi (Montagu 1804)	0	6	0	0	6
OPHIUROIDEA					
Amphiura chiajei Forbes	11	0	23	0	34

Amphiura filiformis (O.F.Mueller)	0	0	0	5	5
Ophiura cf. affinis Luetken	0	1	0	3	4
ECHINOIDEA					
Strongylocentrotus droebachiensis (Mueller)	0	1	0	0	1
SUM	414.1	791.3	212.1	999.6	2417.1

Tabell 32. Arter og deres biomasse (hundredels gram) på stasjon C380 i 1991

NAVN	C380-G1	C380-G2	C380-G3	C380-G4	SUM
ANTHOZOA					
<i>Kophobelemnion stelliferum</i> (O.F.Mueller)	0	252	0	0	252
<i>Limnactinia laevis</i> Carlgren	0	0	18	0	18
POLYCHAETA					
<i>Amage auricula</i> Malmgren 1865	1	0	0.3	0.3	1.6
<i>Amphicteis gunneri</i> (M.Sars 1835)	1	0	0	0	1
<i>Asychis biceps</i> (M.Sars 1861)	74	26	46	22	168
<i>Brada villosa</i> (Rathke 1843)	2	2	0	0	4
<i>Ceratocephale loveni</i> Malmgren 1867	0	0.3	0	0.3	0.6
<i>Cirratulus cirratus</i> (O.F.Mueller 1776)	0	6	0	0	6
<i>Clymenura borealis</i> (Arwidsson 1906)	0	0	7	0	7
Diverse fragmenter	1	0.3	0.3	1	2.6
<i>Eclysippe vanelli</i> (Fauvel 1936)	0	0	0.3	0.3	0.6
<i>Euclymene</i> sp	0	8	0	2	10
<i>Glycera capitata</i> Oersted 1843	0.3	0.3	0	0.3	0.9
<i>Harmothoe</i> sp	0.3	0	0	0	0.3
<i>Heteromastus filiformis</i> (Claparede 1864)	2	1	2	1	6
<i>Lumbrineris</i> sp	3	6	12	7	28
<i>Maldane sarsi</i> Malmgren 1865	0	0.3	0	0.3	0.6
<i>Melinna cristata</i> (M.Sars 1851)	0.3	0	0	0	0.3
<i>Nephtys hombergii</i> Savigny 1818	0	0	0	2	2
<i>Onuphis quadricuspis</i> M.Sars 1872	3	21	5	2	31
<i>Ophelina norvegica</i> Stoep-Bowitz 1945	0	2	8	1	11
<i>Ophelina</i> sp	0	0.3	0	0	0.3
<i>Orbinia norvegica</i> (M.Sars 1872)	0	0	0	0.3	0.3
<i>Owenia fusiformis</i> Delle Chiaje 1841	0	0	0	0.3	0.3
Oweniidae indet	0	0	0	1	1
<i>Paramphinome jeffreysii</i> (McIntosh 1868)	0.3	0.3	0.3	0	0.9
<i>Pectinaria auricoma</i> (O.F.Mueller 1776)	0	0	1	0	1
<i>Pholoe</i> sp	0	0	0.3	0	0.3
<i>Prionospio cf. multibranchiata</i> Berkeley	0.3	0	0	0	0.3
<i>Prionospio multibranchiata</i> Berkeley 1927	0	0.3	0.3	0	0.6
<i>Proclea graffii</i> (Langerhans 1884)	0.3	0	0	0	0.3
<i>Rhodine loveni</i> Malmgren 1865	2	0	0	0	2
<i>Sabellides borealis</i> M.Sars 1856	1	0	0	0	1
<i>Sabellides octocirrata</i> (M.Sars 1835)	0	0.3	0	0.3	0.6
<i>Spiochaetopterus typicus</i> M.Sars 1856	0.3	0	0	0.3	0.6
<i>Spiophanes kroeyeri</i> Grube 1860	1	0.3	0.3	0.3	1.9
<i>Terebellides stroemi</i> M.Sars 1835	4	2	4	4	14
<i>Tharyx</i> sp	0.3	0	0	0	0.3
PROSOBRANCHIA					
<i>Lunatia pallida</i> (Broderip & Sowerby)	0.3	0	0	0	0.3
CAUDOFOVEATA					
Caudofoveata indet	1	0.3	2	0	3.3
BIVALVIA					
<i>Abra nitida</i> (Mueller 1789)	0	2	0	13	15

<i>Arca pectunculoides</i> Scacchi	0.3	0	0.3	1	1.6
<i>Kelliella miliaris</i> (Philippi 1844)	0.3	0.3	0.3	0.3	1.2
<i>Nucula tumidula</i> (Malm)	0.3	1	0	3	4.3
<i>Parvicardium minimum</i> (Philippi 1836)	0	0.3	0	0	0.3
<i>Pecchiolia abyssicola</i> (M.Sars)	0	2	0	0	2
<i>Thyasira</i> cf. <i>equalis</i> (Verrill & Bush)	1	6	6	4	17
<i>Thyasira croulinensis</i> (Jeffreys)	0.3	1	0.3	1	2.6
<i>Thyasira eumyaria</i> (M.Sars)	0.3	0.3	0.3	1	1.9
<i>Thyasira ferruginea</i> (Forbes)	3	2	2	3	10
<i>Thyasira flexuosa</i> (Montagu 1803)	0	2	0	0	2
<i>Yoldiella</i> cf. <i>fraterna</i> Verrill & Bush	0	0	0	0.3	0.3
<i>Yoldiella lucida</i> (Loven 1846)	4	2	2	3	11
OSTRACODA					
<i>Cypridina norvegica</i> Baird	0	0	0.3	0	0.3
<i>Philomedes lilljeborgi</i> G.O.Sars	0.3	0.3	0.3	0.3	1.2
CUMACEA					
<i>Diastylis cornuta</i> Boeck	0.3	0	0	0	0.3
ISOPODA					
<i>Apseudes spinosus</i> (M.Sars)	0	0	0	0.3	0.3
<i>Sphyrapus anomalus</i> G.O.Sars	0.3	0.3	0.3	0.3	1.2
AMPHIPODA					
<i>Ampelisca aequicornis</i> Bruzelius	0	0	1	0.3	1.3
<i>Ampelisca</i> cf. <i>aequicornis</i> Bruzelius	0.3	1	0	0	1.3
<i>Ampelisca odontoplax</i> G.O.Sars	0	0	0.3	0	0.3
<i>Erichthonius hunteri</i> Sp.Bate	0	0	0.3	0	0.3
<i>Eriopisa elongata</i> Bruzelius	0	0	2	0	2
<i>Haploops setosa</i> Boeck	0	0	0	20	20
<i>Harpinia</i> sp	0.3	1	0.3	0.3	1.9
<i>Leptophoxus falcatus</i> (G.O.Sars)	0	0	0.3	0	0.3
<i>Tmetonyx cicada</i> (Fabricius)	0	0	0.3	2	2.3
SIPUNCULIDA					
<i>Golfingia</i> sp	0.3	0	0.3	0.3	0.9
<i>Onchnesoma steenstrupi</i> Koren & Danielssen	3	2	2	3	10
OPHIUROIDEA					
<i>Amphilepis norvegica</i> Ljungman	0	0	3	3	6
ECHINOIDEA					
<i>Strongylocentrotus droebachiensis</i> (Mueller)	0	0.3	27	0	27.3
HOLOTHUROIDEA					
<i>Echinocucumis hispida</i> (Barrett)	0	0	21	13	34
SUM	113	352.8	177	118.4	761.2

Tabell 33. Arter og deres biomasse (hundredels gram) på stasjon D150 i 1991

NAVN	D150-G1	D150-G2	D150-G3	D150-G4	SUM
NEMERTINEA					
Nemertinea indet	0	0.3	0	2	2.3
NEMATODA					
Nematoda indet	0.3	0.3	0.3	0.3	1.2
POLYCHAETA					
Amaeana trilobata (M.Sars 1863)	7	0	1	0	8
Amage auricula Malmgren 1865	0.3	2	0.3	0	2.6
Ampharetides sp	0	0.3	0	0	0.3
Amphicteis gunneri (M.Sars 1835)	1	0	0	12	13
Amythasides macroglossus Eliason 1955	0.3	1	0.3	0.3	1.9
Aricidea simonae Laubier & Ramos 1974	0.3	0	0	0	0.3
Aricidea sp	1	0	0	0.3	1.3
Asychis biceps (M.Sars 1861)	312	0	0	0	312
Caulleriella sp	0.3	0.3	3	0.3	3.9
Chaetozone setosa Malmgren 1867	1	2	1	4	8
Chone duneri Malmgren 1867	0	0	0	0.3	0.3
Chone sp	0.3	0.3	0	0	0.6
Diplocirrus glaucus (Malmgren 1867)	0.3	0	4	1	5.3
Diverse fragmenter	4	0	47	3	54
Drilonereis filum (Claparede 1868)	1	15	0	0.3	16.3
Eclysippe vanelli (Fauvel 1936)	1	1	0.3	0	2.3
Euchone cf. papillosa (M.Sars 1851)	0	0	0.3	0	0.3
Euchone sp	0	0	0	1	1
Exogone sp	0.3	0.3	0	0.3	0.9
Flabelligera affinis M.Sars 1829	0	3	3	2	8
Gattyana cirrosa (Pallas 1766)	0	50	0	0	50
Glycera capitata Oersted 1843	3	2	1	4	10
Gyptis rosea (Malm 1874)	0	0	0	0.3	0.3
Hauchiella tribullata (McIntosh 1869)	1	0	0	0	1
Heteromastus filiformis (Claparede 1864)	2	5	3	2	12
Laonice cirrata (M.Sars 1851)	64	91	64	56	275
Leanira tetragona (Oersted 1844)	0	29	0	0	29
Lumbrineris sp	2	0.3	0	0.3	2.6
Marphysa belli (Audouin&Milne Edwards)	0	0	1	0	1
Melinna cristata (M.Sars 1851)	0.3	0.3	0	0.3	0.9
Myriochele sp	0	1	0.3	1	2.3
Nereimyra punctata (O.F.Mueller 1788)	0	0	0	1	1
Nereis pelagica L.	0	1	0	0	1
Nothria conchylega (M.Sars 1835)	18	45	6	0	69
Notomastus latericeus Sars 1851	5	5	5	5	20
Onuphis quadricuspis M.Sars 1872	0	0	3	19	22
Ophelina cylindricaudata (Hansen 1878)	0	0.3	0	0	0.3
Ophiodromus flexuosus (Delle Chiaje 1822)	0	0	0	1	1
Orbinia norvegica (M.Sars 1872)	11	0	14	18	43
Paramphinome jeffreysii (McIntosh 1868)	0	2	0	2	4
Paraonis gracilis (Tauber 1879)	2	0.3	0	0	2.3

<i>Paraonis lyra</i> (Southern 1914)	0	0.3	0	0.3	0.6
<i>Pectinaria auricoma</i> (O.F.Mueller 1776)	17	8	26	0	51
<i>Pectinaria koreni</i> Malmgren 1865	7	9	44	3	63
<i>Phisidia aurea</i>	2	0	0	0	2
Phyllodocidae indet	0.3	0.3	0	0	0.6
<i>Pilargis</i> sp	0	0.3	0	0	0.3
<i>Polycirrus</i> sp	0.3	1	0	0	1.3
<i>Polydora</i> sp	0.3	0	0	0	0.3
<i>Praxillura longissima</i> Arwidsson 1906	0	0	8	0	8
<i>Prionospio cirrifera</i> Wiren 1883	0	0.3	0	0	0.3
<i>Protodorvillea kefersteini</i> (McIntosh 1869)	0	0	0.3	0	0.3
<i>Pseudopolydora antennata</i> (Claparede 1868)	0.3	0	0	0.3	0.6
<i>Rhodine</i> sp	0	1	0	0	1
<i>Samytha sexcirrata</i> M.Sars 1856	2	0	0	0	2
<i>Scoloplos armiger</i> (O.F.Mueller 1776)	0	0.3	0	0	0.3
<i>Sphaerodorum flavum</i> Oersted 1843	0	1	1	0	2
<i>Spiophanes kroeyeri</i> Grube 1860	1	0.3	10	1	12.3
<i>Sthenelais</i> sp	0	0	0	0.3	0.3
<i>Streblosoma intestinalis</i> M.Sars 1872	3	17	13	5	38
Terebellidae indet	0.3	0	0	0	0.3
<i>Terebellides stroemi</i> M.Sars 1835	2	5	2	0	9
<i>Tharyx</i> sp	35	12	14	7	68
<i>Trichobranchus roseus</i> (Malm 1874)	3	0	0	0.3	3.3
<i>Typosyllis armillaris</i> (O.F.Mueller 1776)	0	0.3	0	0	0.3
<i>Typosyllis cornuta</i> (Rathke 1843)	0	0	1	0	1
OLIGOCHAETA					
Oligochaeta indet	0.3	0	0	0	0.3
PROSOBRANCHIA					
<i>Lunatia pallida</i> (Broderip & Sowerby)	0	1	0	0.3	1.3
OPISTOBRANCHIA					
<i>Philine scabra</i> (O.F.Mueller 1776)	4	1	0	0	5
<i>Scaphander punctostriatus</i> (Mighels & Adams)	0	0	0	83	83
CAUDOFOVEATA					
Caudofoveata indet	3	3	1	2	9
BIVALVIA					
<i>Abra nitida</i> (Mueller 1789)	8	0.3	2	1	11.3
<i>Astarte elliptica</i> Brown 1827	0	0	100	0	100
<i>Cuspidaria costellata</i> (Deshayes)	1	0	0	0	1
<i>Cuspidaria rostrata</i> (Spengler)	0	1	0	0	1
<i>Limea sarsi</i> Loven	0	0	3	2	5
<i>Limopsis aurita</i> (Brocchi)	0	0	0	6	6
<i>Mysella bidentata</i> (Montagu 1803)	0	0	0.3	0.3	0.6
<i>Nucula tumidula</i> (Malm)	0	0	0	0.3	0.3
<i>Parvicardium minimum</i> (Philippi 1836)	6	0	8	0	14
<i>Thyasira cf. equalis</i> (Verrill & Bush)	3	3	3	10	19
<i>Thyasira croulinensis</i> (Jeffreys)	0.3	1	1	2	4.3
<i>Thyasira eumyaria</i> (M.Sars)	0	0.3	0.3	0	0.6
<i>Thyasira ferruginea</i> (Forbes)	6	6	6	6	24
<i>Thyasira flexuosa</i> (Montagu 1803)	1	0	0	0	1

Yoldiella cf. fraterna Verrill & Bush	0	0	0.3	1	1.3
Yoldiella lucida (Loven 1846)	0	0	0	1	1
Yoldiella tomlini Winckworth 1932	1	2	0	4	7
PYCNOGONIDA					
Pycnogonida indet	0	0.3	0	0	0.3
NEBALIACEA					
Nebalia bipes Fabricius	0	0.3	0	0	0.3
CUMACEA					
Diastylis cornuta Boeck	0	0.3	0	2	2.3
Diastylodes biplicata G.O.Sars	0	0	0.3	0	0.3
Eudorella emarginata Kroeyer	0.3	0	0.3	0	0.6
TANAIDACEA					
Eugerda tenuimana G.O.Sars	0.3	0	0.3	0	0.6
Tanaidacea indet	0	0	0	0.3	0.3
ISOPODA					
Apseudes spinosus (M.Sars)	0	0.3	0	0	0.3
Cirolana borealis Lilljeborg	0	0	2	0	2
Gnathia sp	0.3	0	0.3	0	0.6
AMPHIPODA					
Byblis crassicornis Metzger	0.3	0.3	0.3	0	0.9
Eriopisa elongata Bruzelius	0.3	1	1	2	4.3
Haploops setosa Boeck	0	0	0	5	5
Lysianassa costae M.Edw.	0	1	0.3	1	2.3
Maera loveni Bruzelius	0	0	0	1	1
Nicippe tumida Bruzelius	0	0	1	0	1
Tryphosites longipes (Bate & Westwood 1861)	0	0	0	0.3	0.3
DECAPODA					
Calocaris macandreae Bell 1846	73	0	0	0	73
SIPUNCULIDA					
Golfingia sp	0	0.3	0.3	0.3	0.9
Onchnesoma squamatum (Koren & Danielssen)	3	3	0	0	6
Onchnesoma steenstrupi Koren & Danielssen	6	8	3	3	20
OPHIUROIDEA					
Amphilepis norvegica Ljungman	0	0	2	2	4
Amphiura chiajei Forbes	17	26	38	0	81
HOLOTHUROIDEA					
Echinocucumis hispida (Barrett)	0	0	22	0	22
SUM	646.3	373.5	473.1	290	1782.9

Tabell 34. Arter og deres biomasse (hundredels gram) på stasjon D300 i 1991

NAVN	D300-G1	D300-G2	D300-G3	D300-G4	SUM
ANTHOZOA					
Anthozoa indet	0	28	8	0	36
NEMERTINEA					
Nemertinea indet	0	23	71	0	94
POLYCHAETA					
Amage auricula Malmgren 1865	2	5	0	1	8
Amphicteis gunneri (M.Sars 1835)	0.3	0.3	0	14	14.6
Amythasides macroglossus Eliason 1955	0	0.3	0.3	0.3	0.9
Anobothrus gracilis (Malmgren 1865)	0	0	0	0.3	0.3
Asychis biceps (M.Sars 1861)	2	0	1	0	3
Augenaria tentaculata Monro 1930	8	2	0	0	10
Caulleriella sp	0	0.3	0	0.3	0.6
cf. Notoproctus sp	0	0.3	0	0	0.3
cf. Streptosyllis sp	0	0	1	0	1
Chaetozone setosa Malmgren 1867	0	0	0.3	0.3	0.6
Chone sp	0.3	0.3	0	0	0.6
Diverse fragmenter	5	8	2	0	15
Eclysippe yanelli (Fauvel 1936)	0	0.3	0	0	0.3
Euchone sp	0	0.3	0	0	0.3
Euclymene sp	0	0.3	0.3	1	1.6
Eunice pennata (O.F.Mueller 1776)	0.3	0	4	0	4.3
Euphrosine cf. cirrata Sars 1862	0	0	0	0.3	0.3
Exogone sp	0	0	0.3	0.3	0.6
Gattyana cirrosa (Pallas 1766)	0	1	0	0.3	1.3
Glycera capitata Oersted 1843	2	1	0.3	2	5.3
Goniada maculata Oersted 1843	2	0	0	1	3
Harmothoe sarsi (Kinberg 1865)	0	0	0	1	1
Heteromastus filiformis (Claparede 1864)	0.3	2	0.3	0.3	2.9
Laonice cirrata (M.Sars 1851)	4	0	3	0	7
Lumbrineris sp	2	5	1	0.3	8.3
Melinna cristata (M.Sars 1851)	1	0	0	3	4
Myriochele danielsseni Hansen 1879	0	0.3	0	0	0.3
Notomastus latericeus Sars 1851	0	15	0	0	15
Onuphis quadricuspis M.Sars 1872	9	0.3	5	5	19.3
Ophelina cf. cylindricaudata (Hansen 1878)	0	2	0.3	1	3.3
Ophelina cf. norvegica Stoep-Bowitz 1945	0	0.3	0	1	1.3
Ophelina sp	0.3	0	0.3	0	0.6
Orbinia norvegica (M.Sars 1872)	0	0	0	1	1
Oweniidae indet	0	0	0.3	0	0.3
Paramphinome jeffreysii (McIntosh 1868)	0	0	0.3	0	0.3
Paraonis gracilis (Tauber 1879)	0	0	0	0.3	0.3
Paraonis lyra (Southern 1914)	0	0	0	0.3	0.3
Pectinaria koreni Malmgren 1865	0	0	0	1	1
Pista cristata (O.F.Mueller 1776)	3	3	2	0	8
Praxillura longissima Arwidsson 1906	0	0	2	0	2
Prionospio cirrifera Wiren 1883	0	0.3	0	0.3	0.6

Sabellidae indet	0.3	3	0	0	3.3
Samytha sexcirrata M.Sars 1856	0	0.3	0	0	0.3
Sphaerodorum flavum Oersted 1843	0	0.3	0.3	0	0.6
Spiophanes kroeyeri Grube 1860	0	0	0	0.3	0.3
Streblosoma intestinalis M.Sars 1872	0	0.3	0	0	0.3
Syllinae indet	0	0	0.3	0	0.3
Terebellidae indet	0	0.3	0	0.3	0.6
Terebellides stroemi M.Sars 1835	0	0	0	9	9
Tharyx sp	0	1	0	0.3	1.3
Trypanosyllis sp	0.3	0	0	0	0.3
Typosyllis cornuta (Rathke 1843)	0.3	0.3	0.3	0	0.9
OLIGOCHAETA					
Oligochaeta indet	0.3	0.3	0.3	1	1.9
PROSOBRANCHIA					
Natica clausa Broderip & Sowerby	0	0	4	0	4
OPISTHOBANCHIA					
Nudibranchia indet	0	0	2	0	2
BIVALVIA					
Abra alba (W.Wood 1802)	0	0	0	43	43
Abra nitida (Mueller 1789)	0	0.3	3	6	9.3
Astarte elliptica Brown 1827	0	180	0	222	402
Dacrydium vitreum (Holboell)	0	0.3	0	0.3	0.6
Kelliella miliaris (Philippi 1844)	0.3	0.3	0	0.3	0.9
Lima sulcata (Brown 1827)	1	3	0	3	7
Modiolus phaseolinus (Philippi)	6	0	0	0	6
Nucula tumidula (Malm)	0.3	0	0	0	0.3
Parvicardium minimum (Philippi 1836)	1	5	3	7	16
Thyasira croulinensis (Jeffreys)	0.3	0	0	1	1.3
Thyasira eumyaria (M.Sars)	0	0	0	0.3	0.3
Thyasira ferruginea (Forbes)	0	0	1	1	2
Yoldiella cf. fraterna Verrill & Bush	1	0.3	2	0.3	3.6
Yoldiella lucida (Loven 1846)	1	0.3	7	2	10.3
OSTRACODA					
Cypridina norvegica Baird	0.3	0.3	0.3	0	0.9
CUMACEA					
Campylaspis horrida G.O.Sars	0	0.3	0	0	0.3
ISOPODA					
Astacilla longicornis (Sowerby)	0.3	0	0.3	0	0.6
Calathura norvegica G.O.Sars	2	1	0	0	3
AMPHIPODA					
Ampelisca aequicornis Bruzelius	0	0	0.3	0.3	0.6
Ampelisca gibba Sars	0	0	0	0.3	0.3
Ampelisca sp	0.3	0.3	0	0	0.6
Byblis crassicornis Metzger	0	0.3	0	0	0.3
Eriopisa elongata Bruzelius	0.3	0	0	0.3	0.6
Harpinia sp	0.3	0.3	0.3	0.3	1.2
Ischyrocerus megacheir (Boeck)	0	0.3	0	0	0.3
Orchomene serratus Boeck	0	0.3	0	0	0.3
Stenothoe marina (Sp.Bate)	0	0	0	0.3	0.3

SIPUNCULIDA					
Onchnesoma squamatum (Koren & Danielssen)	0	1	7	2	10
Onchnesoma steenstrupi Koren & Danielssen	2	0.3	3	2	7.3
OPHIUROIDEA					
Amphilepis norvegica Ljungman	0	0	0	2	2
Amphiura borealis (G.O.Sars)	1	0	0	0	1
Ophiura sarsi Luetken	0	0	0	69	69
Ophiura sp	0	0.3	0	0	0.3
HOLOTHUROIDEA					
Echinocucumis hispida (Barrett)	5	19	13	10	47
Leptosynapta sp	2	0	0	0	2
ASCIDIACEA					
Ascidiacea indet	4	0	0	0	4
SUM	71.1	317.6	150.4	419.2	958.3

1992-undersøkelsene

Tabell 1. Posisjoner, dyp og dato for prøvetakingen med grabb i 1992. Det ble tatt fire grabbprøver pr. stasjon.

Område	Stasjon	Nord	Øst	Dyp	Dato
Ytre Oslofj.	A 50	59 00.73	10 22.29	54	01.06.92
Ytre Oslofj.	A100	58 58.04	10 21.35	98	01.06.92
Ytre Oslofj.	A360	58 56.80	10 38.35	350	01.06.92
Ytre Oslofj.	A460	59 00.22	10 41.33	460	01.06.92
Arendal-Grimst	B 50	58 19.53	8 37.81	50	30.05.92
Arendal-Grimst	B100	58 26.66	8 56.48	101	31.05.92
Arendal-Grimst	B190	58 22.23	8 43.25	187	30.05.92
Arendal-Grimst	B200	58 25.25	8 58.89	199	31.05.92
Arendal-Grimst	B350	58 24.22	9 01.94	350	31.05.92
Lista	C120	58 00.85	6 57.10	124	29.05.92
Lista	C160	58 02.15	7 02.93	160	29.05.92
Lista	C220	57 59.42	6 47.49	220	29.05.92
Lista	C380	58 01.13	6 34.54	375	29.05.92
Sotra	D150	60 13.15	4 58.10	148	28.05.92
Sotra	D200	60 13.70	4 52.58	194	28.05.92
Sotra	D300	60 15.13	4 33.20	290	28.05.92
Ny Hellesund	X125	58 02.10	7 47.15	125	30.05.92
Ny Hellesund	X350	57 54.95	7 39.87	345	30.05.92

Tabell 2. Sedimentbeskrivelser 1992.

A 50: Fulle grabber. Gråbrun, siltig leire. Noe fin sand på toppen.

A100: Trekvart fulle grabber. Gråbrun, sandig silt, stein.

A360: Fulle grabber. Gråbrun, siltig leire.

A460: Fulle grabber. Gråbrun, siltig leire.

B 50: Fulle grabber. Gråbrun, siltig leire. Brunlig, tynt topplag.

B100: Fulle grabber. Gråbrun, sandig silt, noe stein.

B190: Fulle grabber. Gråbrun, siltig leire. Tynt, brunt topplag.

B200: Fulle grabber. Gråbrun, siltig leire, noe skjell.

B350: Fulle grabber. Gråbrun, siltig leire.

C120: Fulle grabber. Gråbrun, sandig silt, skjellsand.

C160: Fulle grabber. Brungrå, siltig leire, noe skjellsand.

C220: Fulle grabber. Brunlig, sandig silt.

C380: Fulle grabber. Gråbrun siltig leire.

D150: Fulle grabber. Gråbrun, sandig silt. Noe leire, stein og skjellsand.

D200: Fulle grabber. Brunlig topplag. Siltig og sandig leire. Noe små stein. Mye svampspikler.

D300: Fulle grabber. Brunlig topplag. Sandig leire, grus og en del stein.

X125: Fulle grabber. Gråbrun, sandig silt (forholdsvis grovt materiale). Skjellsand.

X350: Fulle grabber. Tynt, brunlig topplag. Grå, løs leire.

Tabell 3. Sedimentets innhold av finstoff ($\% < 63 \mu\text{m}$), total organisk karbon og nitrogen i mg/g (TOC og N), forholdet mellom karbon og nitrogen (TOC/N), glødetap i mg/g (GL-TAP), forholdet glødetap/organisk karbon (GL/TOC) og beregnet total organisk karbon (mg/g) hvis alt sediment var finere enn $63 \mu\text{m}$ (TOC63) i hver enkelt grabb i 1992 .

STA-GR	%<63	TOC	N	TOC/N	GL-TAP	GL/TOC	TOC63
A050-G1	35.40	4.60			32.47	7.06	16.23
A050-G2	35.13	4.90			34.62	7.07	16.58
A050-G3	46.88	4.80			43.27	9.02	14.36
A050-G4	64.32	4.20			38.24	9.11	10.62
A100-G1	13.37	3.70			26.24	7.09	19.29
A100-G2	12.04	4.00			27.23	6.81	19.83
A100-G3	12.43	3.50					19.26
A100-G4	34.99	6.50			54.96	8.46	18.20
A360-G1	99.57	21.60	2.30	9.39	129.84	6.01	21.68
A360-G2	99.77	20.90	2.20	9.50	127.32	6.09	20.94
A360-G3	99.30	23.60	2.30	10.26	128.18	5.43	23.73
A360-G4	99.82	20.30	2.30	8.83	133.24	6.56	20.33
A460-G1	99.70	23.60	2.40	9.83	127.42	5.40	23.65
A460-G2	99.43	21.80	2.40	9.08	126.14	5.79	21.90
A460-G3	98.50	17.10	2.40	7.13	132.42	7.74	17.37
A460-G4	99.60	32.40	2.30	14.09	128.56	3.97	32.47
B050-G1	95.43	33.30	2.70	12.33	152.23	4.57	34.12
B050-G2	97.07	37.50	4.80	7.81	155.29	4.14	38.03
B050-G3	95.62	33.90	4.50	7.53	157.27	4.64	34.69
B050-G4	92.39	29.50	3.90	7.56	146.52	4.97	30.87
B100-G1	28.67	4.50			40.96	9.10	17.34
B100-G2	23.98	3.90			31.78	8.15	17.58
B100-G3	31.40	4.60			41.29	8.98	16.95
B100-G4	22.02	7.10			47.38	6.67	21.14
B190-G1	98.05	24.70	2.80	8.82	140.54	5.69	25.05
B190-G2	98.60	27.10	2.90	9.34	136.85	5.05	27.35
B190-G3	98.76	24.00	2.90	8.28	135.11	5.63	24.22
B190-G4	99.01	24.80	2.90	8.55	132.74	5.35	24.98
B200-G1	81.77	15.30	1.60	9.56	104.57	6.83	18.58
B200-G2	76.82	12.10	1.30	9.31	94.05	7.77	16.27
B200-G3	79.71	14.00	1.40	10.00	138.56	9.90	17.65
B200-G4	62.36	11.10	1.60	6.94	82.80	7.46	17.88
B350-G1	99.65	24.80	2.50	9.92	134.07	5.41	24.86
B350-G2	99.45	20.50	2.30	8.91	132.47	6.46	20.60
B350-G3	99.46	20.90	2.30	9.09	130.15	6.23	21.00
B350-G4	99.41	20.10	2.20	9.14	130.38	6.49	20.21

(forts.)

Tabell 3 (forts.)

STA-GR	%<63	TOC	N	C/N	GL-TAP	GL/TOC	TOC63
C120-G1	20.98	4.60			47.43	10.31	18.82
C120-G2	36.18	6.90	1.10	6.27	64.11	9.29	18.39
C120-G3	38.73	10.10	1.30	7.77	81.01	8.02	21.13
C120-G4	20.79	6.00			55.93	9.32	20.26
C160-G1	90.74	22.90	3.10	7.39	158.74	6.93	24.57
C160-G2	93.00	22.30	3.10	7.19	154.67	6.94	23.56
C160-G3	89.83	34.20	3.00	11.40	145.49	4.25	36.03
C160-G4	93.23	23.40	3.30	7.09	156.34	6.68	24.62
C220-G1	51.28	8.20	1.10	7.45	72.95	8.90	16.97
C220-G2	44.49	9.00	1.10	8.18	66.61	7.40	18.99
C220-G3	40.83	6.80	1.00	6.80	59.19	8.70	17.45
C220-G4	45.48	8.20	1.10	7.45	65.74	8.02	18.01
C380-G1	81.82	17.00	2.00	8.50	108.60	6.39	20.27
C380-G2	81.56	17.50	2.00	8.75	115.70	6.61	20.82
C380-G3	83.24	15.40	2.10	7.33	109.76	7.13	18.42
C380-G4	72.14	14.50	1.70	8.53	99.26	6.85	19.51
D150-G1	29.44	8.30	1.30	6.38	70.54	8.50	21.00
D150-G2	32.61	8.70	1.40	6.21	64.60	7.43	20.83
D150-G3	33.70	9.30	1.20	7.75	81.65	8.78	21.23
D150-G4	45.09	15.30	2.00	7.65	88.25	5.77	25.18
D200-G1	67.85	15.40	2.00	7.70	121.23	7.87	21.19
D200-G2	47.09	9.20	1.40	6.57	86.57	9.41	18.72
D200-G3	54.87	10.90	1.40	7.79	103.86	9.53	19.02
D200-G4	57.35	12.60	1.60	7.88	107.35	8.52	20.28
D300-G1	30.45	7.80	1.00	7.80	68.82	8.82	20.32
D300-G2	46.53	8.40	1.20	7.00	82.30	9.80	18.03
D300-G3	47.78	11.00	1.20	9.17	72.82	6.62	20.40
D300-G4	50.94	8.90	1.20	7.42	93.87	10.55	17.73
X125-G1	37.79	9.10	1.50	6.07	60.34	6.63	20.30
X125-G2	33.80	8.50	1.30	6.54	59.02	6.94	20.42
X125-G3	39.08	12.50	1.50	8.33	72.94	5.84	23.47
X125-G4	28.96	10.80	1.60	6.75	59.03	5.47	23.59
X350-G1	99.84	17.20	2.00	8.60	133.05	7.74	17.23
X350-G2	99.64	17.90	2.10	8.52	134.04	7.49	17.96
X350-G3	99.65	21.20	2.20	9.64	131.90	6.22	21.26
X350-G4	99.63	18.30	2.10	8.71	132.40	7.24	18.37

Tabell 4. Individantall (N), artsantall (S), artsmangfold (H), og artsmangfold (ES₁₀₀) pr. stasjon (4 grabbprøver slått sammen = 0.4 m²) i 1992 sammenlignet med 1990 og 1991.

Stasjon	Artsantall S			Individantall N			Artsmangfold H			Artsmangfold ES ₁₀₀		
	1990	1991	1992	1990	1991	1992	1990	1991	1992	1990	1991	1992
A50	69	53	83	451	199	442	4.55	4.84	5.40	33.57	37.67	42.37
A100	76	79	96	328	369	534	5.40	5.19	5.71	43.33	39.52	45.71
A360	56	43	46	1563	991	1620	3.00	3.19	3.29	18.99	15.15	16.01
A460	45	31	34	843	504	502	3.11	3.25	2.82	15.16	17.15	15.51
B50	59	53	54	352	279	306	4.34	4.60	5.20	33.31	32.71	37.92
B100	96	78	110	589	327	660	5.34	5.50	5.77	42.62	45.00	46.85
B190	49	37	37	639	606	502	3.58	3.28	3.94	21.30	18.32	23.19
B200	67	58	70	575	379	915	4.61	4.40	4.26	31.53	29.22	29.65
B350	50	39	68	2855	1994	3502	2.95	2.65	3.28	14.91	12.11	17.20
C120	82	85	90	437	384	624	5.18	5.14	5.07	39.02	41.72	36.96
C160	52	41	51	449	665	584	3.56	2.88	4.01	23.43	17.21	23.88
C220	101	62	50	468	386	271	5.65	5.12	4.85	45.68	36.42	33.73
C380	78	72	59	547	489	365	5.06	5.17	4.67	36.23	37.77	32.15
D150	114	114	110	633	850	893	5.55	5.54	5.25	44.41	42.29	40.84
D200	71	111	132	260	613	1105	5.15	5.39	5.80	43.15	41.81	47.00
D300	88	93	123	206	409	615	5.88	5.85	5.95	56.78	49.81	50.50
X125			91			948			4.67			33.50
X350			32			420			3.44			19.13

De følgende tabeller (Tabell 5-22) viser hvilke arter som ble funnet og deres individantall i de enkelte grabbprøver på hver av de 18 stasjonene. Artsnavnene er sortert etter dyregruppe og alfabetisk innenfor hver dyregruppe. Tallet foran artsnavnet angir hvilken dyregruppe arten tilhører:

340 = PORIFERA
373 = ANTHOZOA
385 = TURBELLARIA
400 = NEMERTINEA
417 = NEMATODA
426 = POLYCHAETA
438 = OLIGOCHAETA
451 = PROSOBRANCHIA
461 = OPISTOBRANCHIA
465 = TECTIBRANCHIA
482 = POLYPLACOPHORA
484 = CAUDOFOVEATA
489 = BIVALVIA
500 = SCAPHOPODA
524 = PYCNOGONIDA
534 = OSTRACODA
553 = CIRRIPIEDIA
559 = NEBALIACEA
571 = MYSIDACEA
573 = CUMACEA
575 = TANAIIDACEA
577 = ISOPODA
579 = AMPHIPODA
581 = EUPHAUSIACEA
583 = DECAPODA
697 = SIPUNCULIDA
700 = ECHIURIDA
703 = PRIAPULIDA
711 = PHORONIDA
713 = BRYOZOA
720 = BRACHIOPODA
725 = ASTEROIDEA
730 = OPHIUROIDEA
735 = ECHINOIDEA
745 = HOLOTHUROIDEA
752 = CRINOIDEA
757 = ENTEROPNEUSTA
765 = POGONOPHORA
770 = CHAETOGNATHA
775 = ASCIDIACEA
787 = CEPHALOCHORDATA
790 = PISCES

Tabell 5. Arter og deres individantall på stasjon A50 i 1992.

NAVN	STASJON A50				SUM
	G1	G2	G3	G4	
400Nemertinea indet	6	9	10	11	36
426Ampharete cf. lindstroemi Malmgren 1867				6	6
426Ampharete sp		3	5		8
426Amphicteis gunneri (M.Sars 1835)	1				1
426Amythasides macroglossus Eliason 1955	4				4
426Anobothrus gracilis (Malmgren 1865)	3	1			4
426Asychis biceps (M.Sars 1861)	1				1
426Caulleriella sp	1		1	3	5
426Chaetozone setosa Malmgren 1867	6	11	13	5	35
426Diplocirrus glaucus (Malmgren 1867)	5		3	2	10
426Eclysippe vanelli (Fauvel 1936)	4	2			6
426Euclymene sp	2	1		1	4
426Glycera alba (O.F.Mueller 1776)			2		2
426Glycera capitata Oersted 1843	1			1	2
426Glycera cf. alba (O.F.Mueller 1776)				1	1
426Glycera rouxii Audouin & Milne Edwards		1	2		3
426Glycinde nordmanni (Malmgren 1865)	2			1	3
426Goniada maculata Oersted 1843		1			1
426Harmothoe sp			1		1
426Heteromastus filiformis (Claparede 1864)	3		10	7	20
426Lumbrineridae indet	1				1
426Lumbrineris sp	4	8	7	5	24
426Lysilla loveni Malmgren 1865			1	1	2
426Magelona sp			1	1	2
426Neoamphitrite sp		1			1
426Nephtys incisa Malmgren 1865	3	1	1	4	9
426Notomastus latericeus Sars 1851	1		1	1	3
426Ophiodromus flexuosus (Delle Chiaje 1822)	1			2	3
426Paraonis gracilis (Tauber 1879)	1	1	4	4	10
426Paraonis lyra (Southern 1914)		1			1
426Pectinaria auricoma (O.F.Mueller 1776)	1	2		1	4
426Pectinaria belgica (Pallas 1766)				2	2
426Pectinaria cf. belgica (Pallas 1766)			1		1
426Pholoe anoculata Hartmann 1965	1				1
426Pholoe minuta (Fabricius 1780)	2				2
426Pholoe sp		1			1
426Phyllodoce groenlandica (Oersted 1842)				2	2
426Phyllodocinae indet 1				1	1
426Phyllodocinae indet 2				1	1
426Polycirrus plumosus (Wollebaek 1912)		1			1
426Polycirrus sp	1				1
426Prionospio cf. multibranchiata Berkeley		1			1
426Prionospio cirrifera Wiren 1883			2		2
426Prionospio malmgreni Claparede 1868	2	4	5	6	17
426Prionospio multibranchiata Berkeley 1927				3	3

426	<i>Proclea graffii</i> (Langerhans 1884)	3				3
426	<i>Pseudopolydora</i> cf. <i>pulchra</i> (Carazzi 1895)			1		1
426	<i>Rhodine gracilior</i> Tauber 1879	2	2	4		8
426	<i>Rhodine loveni</i> Malmgren 1865		2			2
426	Sabellidae indet	1				1
426	<i>Samytha sexcirrata</i> M.Sars 1856	3				3
426	<i>Scalibregma inflatum</i> Rathke 1843			2		2
426	<i>Scoletepis</i> sp			2	1	3
426	<i>Sosane sulcata</i> Malmgren 1865	2				2
426	<i>Spiophanes kroeyeri</i> Grube 1860	3	3	3	3	12
426	<i>Terebellides stroemi</i> M.Sars 1835	15	6	6	6	33
426	<i>Tharyx</i> sp	1	1			2
426	<i>Trichobranchus roseus</i> (Malm 1874)	3				3
489	<i>Abra nitida</i> (Mueller 1789)	3	3	5	7	18
489	<i>Arctica islandica</i> (Linne 1767)			3		3
489	<i>Corbula gibba</i> (Olivi 1792)	1	3		2	6
489	<i>Cultellus pellucidus</i> (Pennant)			1		1
489	<i>Epilepton clarkiae</i> (Clark)				1	1
489	<i>Montacuta</i> cf. <i>ferruginosa</i> (Montagu 1803)	2				2
489	<i>Montacuta</i> cf. <i>tenella</i> Loven	1	1		2	4
489	<i>Mysella bidentata</i> (Montagu 1803)				1	1
489	<i>Nucula</i> cf. <i>sulcata</i> (Bronn 1831)	1	1			2
489	<i>Nucula sulcata</i> (Bronn 1831)			2	2	4
489	<i>Nuculana minuta</i> (Mueller 1776)		1			1
489	<i>Nuculoma tenuis</i> (Montagu)	3				3
489	<i>Parvicardium minimum</i> (Philippi 1836)				2	2
489	<i>Thyasira</i> cf. <i>equalis</i> (Verrill & Bush)			1	1	2
489	<i>Thyasira croulinensis</i> (Jeffreys)	1				1
573	<i>Eudorella emarginata</i> Kroeyer	1				1
579	<i>Acidostoma obesum</i> (Bate) (sensu Sars)	1				1
579	<i>Ampelisca tenuicornis</i> Lilljeborg		2	2	5	9
579	<i>Harpinia</i> sp			1	11	12
583	<i>Calocaris macandreae</i> Bell 1846	1			1	2
697	<i>Golfingia</i> sp	1				1
697	<i>Phascolion strombi</i> (Montagu 1804)	1				1
730	<i>Amphiura chiajei</i> Forbes	6	9	6	11	32
730	<i>Amphiura filiformis</i> (O.F.Mueller)	1		1	2	4
735	<i>Brissopsis lyrifera</i> (Forbes)	2		1	1	4
	SUM	116	84	111	131	442

Tabell 6. Arter og deres individantall på stasjon A100 i 1992.

NAVN	STASJON A100				SUM
	G1	G2	G3	G4	
400Nemertinea indet	2	1	3	5	11
426Anobothrus gracilis (Malmgren 1865)	3	4	6		13
426Aphrodita aculeata Linne 1758		1	2		3
426Aricidea sp			1	1	2
426Brada villosa (Rathke 1843)				1	1
426Caulleriella sp	1	2	3	2	8
426Chaetozone setosa Malmgren 1867	8	4	5	2	19
426Diplocirrus glaucus (Malmgren 1867)	4	3	2	11	20
426Drilonereis filum (Claparede 1868)			1		1
426Eclysippe vanelli (Fauvel 1936)			1	2	3
426Exogone sp	1	4	6	4	15
426Glycera alba (O.F.Mueller 1776)	1	4		1	6
426Glycera rouxii Audouin & Milne Edwards 1833	3	3	1		7
426Goniada maculata Oersted 1843			1		1
426Harmothoe sp	1	2	1	3	7
426Heteromastus filiformis (Claparede 1864)	3			13	16
426Laonice cirrata (M.Sars 1851)	6	3	1	5	15
426Lumbrineris sp	6	5	5	15	31
426Maldane sarsi Malmgren 1865				1	1
426Myriochele oculata Zaks 1922	1	1	1	1	4
426Nephtys hombergii Savigny 1818	3	2	1		6
426Notomastus latericeus Sars 1851	1				1
426Ophelina sp				1	1
426Owenia fusiformis Delle Chiaje 1841	1		1		2
426Paramphinome jeffreysii (McIntosh 1868)		1			1
426Paraonis gracilis (Tauber 1879)	2	2	21		25
426Paraonis lyra (Southern 1914)		1	2	3	6
426Pectinaria auricoma (O.F.Mueller 1776)		1			1
426Pectinaria belgica (Pallas 1766)				1	1
426Pholoe anoculata Hartmann 1965		1	3	5	9
426Pholoe minuta (Fabricius 1780)	6	5	10	7	28
426Phyllodocidae indet	2		3	1	6
426Polycirrus sp			1		1
426Polyphysia crassa (Oersted 1843)	1	1	1	3	6
426Prionospio malmgreni Claparede 1868	2	2		8	12
426Proclea graffii (Langerhans 1884)	1				1
426Pseudopolydora paucibranchiata Czerniaavsky		1	1		2
426Rhodine loveni Malmgren 1865	1	2			3
426Sabellidae indet			1		1
426Sabellides cf. octocirrata (M.Sars 1835)	1		1		2
426Scalibregma inflatum Rathke 1843				1	1
426Spiophanes kroeyeri Grube 1860	1		2	31	34
426Streblosoma intestinalis M.Sars 1872				1	1
426Terebellidae indet				1	1
426Terebellides stroemi M.Sars 1835				20	20

426	Tharyx sp	2				2
438	Oligochaeta indet			1		1
451	Lunatia montagui (Forbes)	1				1
489	Astarte elliptica Brown 1827	2	2	6		10
489	Astarte sulcata (Da Costa 1778)			1		1
489	Bivalvia indet	2				2
489	Corbula gibba (Olivi 1792)		1			1
489	Montacuta cf. ferruginosa (Montagu 1803)	1				1
489	Montacuta ferruginosa (Montagu 1803)			4		4
489	Montacuta substriata (Montagu)	5	3			8
489	Musculus niger (Gray 1824)			1		1
489	Nucula turgida Leckenby & marshall			1	1	2
489	Nuculana minuta (Mueller 1776)	6	2	2	5	15
489	Nuculoma tenuis (Montagu)		1	1	1	3
489	Parvicardium minimum (Philippi 1836)	2	5	4	2	13
489	Thyasira ferruginea (Forbes)	4	4	2		10
489	Venus ovata Pennant	1			1	2
534	Philomedes globosus Lilljeborg	2		3		5
572	Crustacea indet		1			1
573	Cumacea indet		1			1
573	Diastylis cornuta Boeck	1	2		1	4
573	Diastylodes biplicata G.O.Sars			2	1	3
573	Diastylodes cf. serrata (Sars 1865)				1	1
573	Eudorella emarginata Kroeyer				1	1
573	Eudorella truncatula Sp.Bate		1			1
573	Leptostylis longimana G.O.Sars		2			2
573	Leptostylis sp				1	1
573	Leucon nasica (Kroeyer)				2	2
575	Tanaidacea indet		1			1
579	Ampelisca cf. gibba Sars	1				1
579	Ampelisca gibba Sars				3	3
579	Ampelisca sp			1	2	3
579	Aora gracilis	2		2		4
579	Arrhis phyllonx (M.Sars)				1	1
579	Corophium sp			1		1
579	Harpinia sp				1	1
579	Nicippe tumida Bruzelius				1	1
579	Perioculodes longimanus (Bate & Westwood)	1				1
579	Westwoodilla caecula (Sp.Bate)	2	1			3
583	Anapagurus laevis (Bell)		1			1
583	Calocaris macandreae Bell 1846				4	4
697	Golfingia sp		1	2		3
730	Amphilepis norvegica Ljungman				1	1
730	Amphiura chiajei Forbes	5	1	3	8	17
730	Amphiura filiformis (O.F.Mueller)	6	2	6	3	17
730	Ophiura sp		1			1
735	Echinocardium cf. flavescens (O.F.Mueller)	8				8
735	Echinocardium flavescens (O.F.Mueller)		3			3
735	Echinocardium sp			1		1

745Cucumaria elongata Dueben & Koren				2		2
745Phyllophorus pellucidus (Fleming)				1		1
SUM	116	92	134	192		534

Tabell 7. Arter og deres individantall på stasjon A360 i 1992.

NAVN	STASJON A360				SUM
	G1	G2	G3	G4	
400Nemertinea indet	1		1	1	3
426Amage auricula Malmgren 1865			1		1
426Anobothrus gracilis (Malmgren 1865)	2	1		1	4
426Caulleriella sp	34	29	22	3	88
426Ceratocephale loveni Malmgren 1867	8	3	1		12
426Chaetozone setosa Malmgren 1867	16	14	7	21	58
426Euchone sp		1			1
426Euclymene sp			7		7
426Exogone sp	3				3
426Harmothoe sarsi (Kinberg 1865)		3		1	4
426Harmothoe sp	1		2		3
426Hesionidae indet	1				1
426Heteromastus filiformis (Claparede 1864)	140	154	51	62	407
426Leanira tetragona (Oersted 1844)			1		1
426Lumbrineris sp	14	9	4	6	33
426Maldane sp		1			1
426Maldanidae indet	4				4
426Melinna cristata (M.Sars 1851)	5	3	5	2	15
426Myriochele oculata Zaks 1922		7	1	1	9
426Nereimyra punctata (O.F.Mueller 1788)				1	1
426Ophelina sp			1	1	2
426Ophiodromus flexuosus (Delle Chiaje 1822)				1	1
426Orbinia norvegica (M.Sars 1872)	2	5	2	3	12
426Paramphinome jeffreysii (McIntosh 1868)	119	110	81	53	363
426Paraonis gracilis (Tauber 1879)				1	1
426Pholoe minuta (Fabricius 1780)				1	1
426Proclea graffii (Langerhans 1884)	1				1
426Rhodine gracilior Tauber 1879		1		1	2
426Rhodine loveni Malmgren 1865			2		2
426Spiophanes kroeyeri Grube 1860	2	4	4	2	12
426Terebellides stroemi M.Sars 1835	1				1
426Tharyx sp	70	117	42	31	260
484Caudofoveata indet	4	1	3	2	10
489Abra nitida (Mueller 1789)	13	26	20	14	73
489Mysella bidentata (Montagu 1803)		1			1
489Nucula tumidula (Malm)	1				1
489Nuculoma tenuis (Montagu)	15	5	1	2	23
489Thyasira cf. equalis (Verrill & Bush)	34	57	21	43	155
489Thyasira croulinensis (Jeffreys)	1	1			2
489Yoldiella cf. fraterna Verrill & Bush				1	1
489Yoldiella lucida (Loven 1846)			1		1
579Eriopisa elongata Bruzelius	2	5	15	10	32
579Neohela monstrosa (Boeck)	2				2
697Golfingia cf. margaritacea			1		1
697Golfingia sp	2				2

735 *Brissopsis lyrifera* (Forbes)
SUM

			2	2
498	558	297	267	1620

Tabell 8. Arter og deres individantall på stasjon A460 i 1992.

NAVN	STASJON A460				SUM
	G1	G2	G3	G4	
400Nemertinea indet			1		1
426Anobothrus gracilis (Malmgren 1865)		1	1	4	6
426Brada sp	1				1
426Capitella capitata (Fabricius 1780)			1		1
426Caulleriella sp	5	9	3	15	32
426Ceratocephale loveni Malmgren 1867			4		4
426Chaetozone setosa Malmgren 1867				1	1
426Cossura longocirrata Webster & Benedict 1887			1		1
426Euchone sp				1	1
426Euclymene sp	1				1
426Euclymeninae indet				2	2
426Harmothoe sp	1				1
426Heteromastus filiformis (Claparede 1864)	17	5	1	16	39
426Laonice cirrata (M.Sars 1851)	2				2
426Leanira tetragona (Oersted 1844)		2	1	2	5
426Lumbrineris sp	2	1	1	3	7
426Melinna cristata (M.Sars 1851)	1				1
426Myriochele sp		1	1	1	3
426Neoamphitrite grayi (Malmgren 1865)	2				2
426Paramphinome jeffreysii (McIntosh 1868)	108	38	11	92	249
426Paraonis lyra (Southern 1914)				1	1
426Pholoe minuta (Fabricius 1780)	2				2
426Prionospio malmgreni Claparede 1868			1		1
426Tharyx sp	4	15	10	11	40
489Abra nitida (Mueller 1789)	3	12	8	7	30
489Macoma calcarea (Gmelin 1790)		1			1
489Montacuta tenella Loven			2		2
489Nuculoma tenuis (Montagu)	5	3	2		10
489Thyasira cf. equalis (Verrill & Bush)	13	11	13	12	49
489Thyasira cf. sarsi (Philippi 1845)			1		1
579Eriopisa elongata Bruzelius			1		1
735Brissopsis lyrifera (Forbes)			2		2
735Echinocardium sp				1	1
795Vermiformis indet			1		1
SUM	167	99	67	169	502

Tabell 9. Arter og deres individantall på stasjon B50 i 1992.

NAVN	STASJON B50				SUM
	G1	G2	G3	G4	
385Platyhelminthes indet		1	1	4	6
400Nemertinea indet			4	7	11
426Amaeana trilobata (M.Sars 1863)	3			2	5
426Ampharete falcata Eliason 1955				1	1
426Anobothrus gracilis (Malmgren 1865)			1		1
426Brada sp		1			1
426Brada villosa (Rathke 1843)	2		3		5
426Caulleriella sp	1		1		2
426Chaetozone setosa Malmgren 1867	5		3	14	22
426Cossura longocirrata Webster & Benedict 1887	8	2		1	11
426Diplocirrus glaucus (Malmgren 1867)			3	5	8
426Glycera alba (O.F.Mueller 1776)			1		1
426Glycera rouxii Audouin & Milne Edwards 1833		1			1
426Goniada maculata Oersted 1843	3		1	2	6
426Heteromastus filiformis (Claparede 1864)	5	1	4	12	22
426Lumbrineris sp			1	1	2
426Nephtys incisa Malmgren 1865		1		1	2
426Ophiodromus flexuosus (Delle Chiaje 1822)	1		2	6	9
426Ophryotrocha sp	1				1
426Orbinia sertulata (Savigny 1820)		1			1
426Paraonis gracilis (Tauber 1879)	2	4	1	4	11
426Pholoe anoculata Hartmann 1965	1				1
426Pholoe minuta (Fabricius 1780)	2	2	6	6	16
426Phyllodocidae indet			1	1	2
426Polycirrus plumosus (Wollebaek 1912)	2		2	6	10
426Polyphysia crassa (Oersted 1843)	2	2	8	3	15
426Prionospio malmgreni Claparede 1868	3		1	9	13
426Prionospio multibranchiata Berkeley 1927				3	3
426Pseudopolydora sp				1	1
426Rhodine gracilior Tauber 1879			1	1	2
426Rhodine loveni Malmgren 1865	1	3	2	3	9
426Rhodine sp	1				1
426Scalibregma inflatum Rathke 1843	2		1	2	5
426Scolelepis sp				1	1
426Spiophanes kroeyeri Grube 1860		1		1	2
426Synelmis klatti (Friedrich 1950)		1	1		2
426Trichobranchus roseus (Malm 1874)			1	2	3
451Onoba aculeus (Gould)		11			11
461Acteon tornatilis (Linne)				1	1
461Cylichna cylindracea (Pennant 1777)	3		2	2	7
484Caudofoveata indet				2	2
489Abra nitida (Mueller 1789)	2		6		8
489Corbula gibba (Olivi 1792)		2	1		3
489Montacuta tenella Loven	5		4		9
489Myrtea spinifera (Montagu)	2	1	2	3	8

489Mysella bidentata (Montagu 1803)		1	3	1	5
489Nuculoma tenuis (Montagu)	2		1	1	4
489Thyasira cf. flexuosa (Montagu 1803)	5				5
489Thyasira flexuosa (Montagu 1803)			1	4	5
579Ampelisca diadema (Costa)				1	1
730Amphiura chiajei Forbes	1				1
730Amphiura filiformis (O.F.Mueller)	4		4	6	14
735Brissopsis lyrifera (Forbes)			4	1	5
795Ubestemt indet	2				2
SUM	71	36	78	121	306

Tabell 10. Arter og deres individantall på stasjon B100 i 1992.

NAVN	STASJON B100				SUM
	G1	G2	G3	G4	
385Platyhelminthes indet	1				1
400Nemertinea indet	12	6	1	2	21
426Amphitritinae indet			1		1
426Anobothrus gracilis (Malmgren 1865)	1		1		2
426Aphrodita aculeata Linne 1758		1			1
426Aricidea sp	2	1			3
426Caulleriella sp	1	1	1	1	4
426Ceratocephale loveni Malmgren 1867		1			1
426Chaetopterus variopedatus (Renier 1804)		1		1	2
426Chaetozone setosa Malmgren 1867		6	1		7
426Diplocirrus glaucus (Malmgren 1867)	4	4	14	4	26
426Eclysippe vanelli (Fauvel 1936)	9		6	7	22
426Euclymene sp	1	2	2	1	6
426Euclymeninae indet	1		1	1	3
426Exogone sp	15	4	4	2	25
426Glycera alba (O.F.Mueller 1776)	2		1		3
426Glycera capitata Oersted 1843	2				2
426Glycera rouxii Audouin & Milne Edwards	2	4	6	9	21
426Glycinde nordmanni (Malmgren 1865)	1		1		2
426Goniada maculata Oersted 1843	2	1			3
426Harmothoe sp	1	3		2	6
426Heteromastus filiformis (Claparede 1864)	14		9	12	35
426Laonice cirrata (M.Sars 1851)	10	3	3		16
426Lumbrineris sp	4	5	9	2	20
426Myriochele oculata Zaks 1922	8		2		10
426Nephtys hombergii Savigny 1818	1	2	1	1	5
426Notomastus latericeus Sars 1851	1				1
426Ophelina sp	1		1		2
426Ophiodromus flexuosus (Delle Chiaje 1822)				1	1
426Owenia fusiformis Delle Chiaje 1841			2		2
426Paramphinome jeffreysii (McIntosh 1868)	2	2			4
426Paraonis gracilis (Tauber 1879)	6		1	2	9
426Paraonis lyra (Southern 1914)	1	2			3
426Pectinaria auricoma (O.F.Mueller 1776)				1	1
426Pectinaria belgica (Pallas 1766)	1				1
426Pholoe aniculata Hartmann 1965	1		3		4
426Pholoe minuta (Fabricius 1780)	7		3		10
426Prionospio cf. ehleri	1	1		1	3
426Prionospio malmgreni Claparede 1868	6	2		1	9
426Prionospio multiobranchiata Berkeley 1927		3	2		5
426Proclea graffii (Langerhans 1884)			1		1
426Rhodine gracilior Tauber 1879		1			1
426Rhodine loveni Malmgren 1865	1	1	1	1	4
426Sabellides cf. octocirrata (M.Sars 1835)	1				1
426Samytha sexcirrata M.Sars 1856	1		1		2

426	<i>Spiophanes kroeyeri</i> Grube 1860	8	13	10	4	35
426	<i>Streblosoma bairdi</i> (Malmgren 1865)				2	2
426	<i>Streblosoma</i> sp			1		1
426	<i>Synelmis klatti</i> (Friedrich 1950)		1			1
426	Terebellidae indet	3				3
426	<i>Terebellides stroemi</i> M.Sars 1835		3	2		5
426	<i>Tharyx</i> sp		2			2
426	<i>Trichobranchus roseus</i> (Malm 1874)			1		1
426	<i>Typosyllis cornuta</i> (Rathke 1843)		1			1
438	<i>Oligochaeta</i> indet	1				1
461	<i>Cylichna cylindracea</i> (Pennant 1777)	2				2
461	<i>Philine scabra</i> (O.F.Mueller 1776)	2	1			3
489	<i>Abra nitida</i> (Mueller 1789)	2	7	10	7	26
489	<i>Chlamys</i> sp			1		1
489	<i>Corbula gibba</i> (Olivi 1792)			2		2
489	<i>Cultellus pellucidus</i> (Pennant)	1				1
489	<i>Cuspidaria</i> cf. <i>obesa</i> (Loven 1846)		1			1
489	<i>Limatula gwyni</i> (Sykes)	1				1
489	<i>Nucula sulcata</i> (Bronn 1831)	2	2	4	1	9
489	<i>Nucula tumidula</i> (Malm)	7	5			12
489	<i>Nucula turgida</i> Leckenby & marshall		2	1		3
489	<i>Nuculana minuta</i> (Mueller 1776)	6		4		10
489	<i>Nuculoma tenuis</i> (Montagu)	1	7	4		12
489	<i>Parvicardium minimum</i> (Philippi 1836)	10	1	9		20
489	<i>Thyasira</i> cf. <i>equalis</i> (Verrill & Bush)	1		2		3
489	<i>Thyasira croulinensis</i> (Jeffreys)	1		3		4
489	<i>Thyasira ferruginea</i> (Forbes)	2			3	5
489	<i>Tropidomyia abbreviata</i> (Forbes 1843)	1				1
489	<i>Venus</i> cf. <i>fasciata</i> (daCosta)	1				1
489	<i>Venus ovata</i> Pennant	3	2	2	1	8
534	<i>Cypridina norvegica</i> Baird		2			2
573	<i>Campylaspis costata</i> Sars 1865	1		2		3
573	<i>Diastylis</i> cf. <i>tumida</i> (Lilljeborg)	2				2
573	<i>Diastylis cornuta</i> Boeck	4	1	6		11
573	<i>Diastylis</i> sp		1			1
573	<i>Diastylodes biplicata</i> G.O.Sars			1		1
573	<i>Diastylodes serrata</i> (Sars 1865)			1		1
573	<i>Eudorella emarginata</i> Kroeyer	2	1		1	4
573	<i>Eudorella truncatula</i> Sp.Bate	1		1		2
573	<i>Hemilamprops assimilis</i> G.O. Sars	1				1
573	<i>Leptostylis</i> sp	2				2
573	<i>Leucon nasica</i> (Kroeyer)		3	2		5
575	Tanaidacea indet	1				1
579	<i>Ampelisca</i> cf. <i>tenuicornis</i> Lilljeborg				1	1
579	<i>Ampelisca gibba</i> Sars			1		1
579	<i>Ampelisca macrocephala</i> Lilljeborg	3	1	1		5
579	<i>Aora gracilis</i>	1				1
579	<i>Eriopisa elongata</i> Bruzelius			1		1
579	<i>Harpinia</i> sp	2	3			5

579Lembos cf. websteri Bate			1		1
579Leucothoe lilljeborgi Boeck	1				1
579Liljeborgia pallida (Bate)		1			1
579Neohela monstrosa (Boeck)		1			1
579Nicippe tumida Bruzelius		1	2	1	4
579Pardalisca tenuipes G.O.Sars	1				1
579Perioculodes longimanus (Bate & Westwood)		1			1
579Westwoodilla caecula (Sp.Bate)		2	2	1	5
583Calocaris macandreae Bell 1846	6	2	4		12
583Nephrops norvegicus		1			1
697Golfingia sp	5		1		6
730Amphiura chiajei Forbes	25	5	23	7	60
730Amphiura filiformis (O.F.Mueller)	7	2	11	3	23
730Ophiura sp	2		1		3
795Vermiformis indet			1		1
SUM	246	133	197	84	660

Tabell 11. Arter og deres individantall på stasjon B190 i 1992.

NAVN	STASJON B190				SUM
	G1	G2	G3	G4	
400Nemertinea indet	11	1		3	15
426Amphitritinae indet				1	1
426Anobothrus gracilis (Malmgren 1865)	9			1	10
426Caulleriella sp	2	1		1	4
426Ceratocephale loveni Malmgren 1867	1	3	1	1	6
426Chaetozone setosa Malmgren 1867	9			1	10
426Diplocirrus glaucus (Malmgren 1867)	1				1
426Exogone sp				1	1
426Heteromastus filiformis (Claparede 1864)	30	19	9	31	89
426Leanira tetragona (Oersted 1844)	2	1	1		4
426Lumbrineris sp				1	1
426Melinna cristata (M.Sars 1851)	61	5	4	15	85
426Myriochele oculata Zaks 1922	11	6		1	18
426Nephtys paradoxa Malm 1874			1	2	3
426Nephtys sp	1	1			2
426Onuphis quadricuspis M.Sars 1872	1				1
426Orbinia norvegica (M.Sars 1872)		2		1	3
426Paramphinome jeffreysii (McIntosh 1868)	13	2	3	4	22
426Paraonis gracilis (Tauber 1879)		2		1	3
426Proclea graffii (Langerhans 1884)	11	1		2	14
426Rhodine gracilior Tauber 1879		1			1
426Spiophanes bombyx (Claparede 1870)	8				8
426Spiophanes kroeyeri Grube 1860		2	1	3	6
426Terebellides stroemi M.Sars 1835	1				1
426Tharyx sp	12		1	1	14
484Caudofoveata indet			2	4	6
489Abra nitida (Mueller 1789)	7	7	4	3	21
489Cuspidaria obesa (Loven 1846)	1				1
489Montacuta cf. tenella Loven	7	2	12	1	22
489Nucula tumidula (Malm)	1				1
489Nucula turgida Leckenby & marshall	5	2		6	13
489Nuculoma tenuis (Montagu)	8				8
489Thyasira cf. equalis (Verrill & Bush)	75	5	3	8	91
489Thyasira cf. flexuosa (Montagu 1803)				1	1
489Thyasira ferruginea (Forbes)				1	1
579Eriopisa elongata Bruzelius	7	2			9
735Brissopsis lyrifera (Forbes)	1	1	1	2	5
SUM	296	66	44	96	502

Tabell 12. Arter og deres individantall på stasjon B200 i 1992.

NAVN	STASJON B200				SUM
	G1	G2	G3	G4	
373Halcampa chrysanthellum (Peach)			28		28
400Nemertinea indet	2	5	3	7	17
426Amaeana trilobata (M.Sars 1863)	1	1		1	3
426Ampharete sp				1	1
426Amphicteis gunneri (M.Sars 1835)		1			1
426Asychis biceps (M.Sars 1861)				1	1
426Caulleriella sp	3	2	3	3	11
426Ceratocephale loveni Malmgren 1867	4	1	5	2	12
426Drilonereis filum (Claparede 1868)	1				1
426Eclysippe vanelli (Fauvel 1936)	1		1		2
426Euclymene sp		2	14	7	23
426Euclymeninae indet	11				11
426Exogone sp	12		8	1	21
426Glycera capitata Oersted 1843	2	2	1		5
426Glycera rouxii Audouin & Milne Edwards 1833		1	2	1	4
426Harmothoe sp			1		1
426Hesionidae indet	3				3
426Heteromastus filiformis (Claparede 1864)	18	14	29	6	67
426Heteromastus sp II	2				2
426Laonice cirrata (M.Sars 1851)				3	3
426Lumbrineris sp	7	2	3	6	18
426Melinna cristata (M.Sars 1851)	11	6	6	13	36
426Nephtys paradoxa Malm 1874	2		1		3
426Nephtys sp			1		1
426Onuphis quadricuspis M.Sars 1872	1	1	1	2	5
426Ophelina sp	1	2	1	2	6
426Orbinia norvegica (M.Sars 1872)	4	1		3	8
426Paramphinome jeffreysii (McIntosh 1868)	105	96	28	71	300
426Paraonis gracilis (Tauber 1879)	3	1	1		5
426Pectinaria auricoma (O.F.Mueller 1776)				1	1
426Pholoe minuta (Fabricius 1780)	1				1
426Pista cristata (O.F.Mueller 1776)		1	1		2
426Prionospio cirrifera Wiren 1883	1	1	1		3
426Prionospio multiobranchiata Berkeley 1927	1				1
426Rhodine loveni Malmgren 1865	4	7	4	2	17
426Spiochaetopterus typicus M.Sars 1856				2	2
426Spiophanes kroeyeri Grube 1860	20	13	9	11	53
426Sthenelais sp				1	1
426Terebellides stroemi M.Sars 1835	1				1
426Tharyx sp	27	8	11	21	67
438Oligochaeta indet	1			2	3
451Alvania abyssicola (Forbes)	1	1			2
451Alvania cf. abyssicola (Forbes)				1	1
484Caudofoveata indet		4	1		5
489Abra nitida (Mueller 1789)	4	14	3	6	27

489	<i>Astarte elliptica</i> Brown 1827				1	1
489	<i>Montacuta</i> cf. <i>ferruginosa</i> (Montagu 1803)	15				15
489	<i>Nucula tumidula</i> (Malm)	1	1	3	6	11
489	<i>Nucula turgida</i> Leckenby & marshall	1				1
489	<i>Nuculoma tenuis</i> (Montagu)		2			2
489	<i>Parvicardium minimum</i> (Philippi 1836)				2	2
489	<i>Thyasira</i> cf. <i>equalis</i> (Verrill & Bush)	9	6	6	4	25
489	<i>Thyasira croulinensis</i> (Jeffreys)	1	3			4
489	<i>Thyasira ferruginea</i> (Forbes)	1	3		3	7
559	<i>Nebalia bipes</i> Fabricius		1			1
573	<i>Diastylis lucifera</i> (Kroeyer)		1			1
573	<i>Eudorella emarginata</i> Kroeyer			1		1
579	<i>Corophium</i> sp		2			2
579	<i>Eriopisa elongata</i> Bruzelius	2	1	1		4
579	<i>Harpinia</i> sp	2	3			5
579	<i>Hoplonyx caeculus</i> G.O.Sars	1				1
579	<i>Lilljeborgia fissicornis</i> (M.Sars)	1				1
579	<i>Lilljeborgia macronyx</i> G.O.Sars	5			1	6
579	<i>Phtisica marina</i> Slabber		1			1
583	<i>Calocaris macandreae</i> Bell 1846	6	3	1	3	13
697	<i>Golfingia</i> sp		1			1
697	<i>Onchnesoma steenstrupi</i> Koren & Danielssen 1876	2	2	4	6	14
697	<i>Phascolion strombi</i> (Montagu 1804)				1	1
730	<i>Amphilepis norvegica</i> Ljungman	1	3	1	3	8
735	<i>Brissopsis lyrifera</i> (Forbes)		1			1
	SUM	288	236	184	207	915

Tabell 13. Arter og deres individantall på stasjon B350 i 1992.

NAVN	STASJON B350				SUM
	G1	G2	G3	G4	
373Anthozoa indet				1	1
400Nemertinea indet	7	6	11	9	33
426Amaeana trilobata (M.Sars 1863)	2			2	4
426Caulleriella sp	26	17	45	15	103
426Ceratocephale loveni Malmgren 1867	27	31	21	25	104
426Chaetozone setosa Malmgren 1867	3	7	6		16
426Cirratulidae indet	2		1		3
426Cirratulus cirratus (O.F.Mueller 1776)				3	3
426Diplocirrus glaucus (Malmgren 1867)		1	2	1	4
426Drilonereis filum (Claparede 1868)	5	8	10	2	25
426Eteone sp	1				1
426Exogone sp	7	3	12	3	25
426Glycera rouxii Audouin & Milne Edwards 1833			2		2
426Goniada maculata Oersted 1843		1			1
426Harmothoe sp			1	1	2
426Heteromastus filiformis (Claparede 1864)	349	232	199	308	1088
426Heteromastus sp II	1	5	34	9	49
426Laonice cirrata (M.Sars 1851)				1	1
426Leanira tetragona (Oersted 1844)	1	1	1	1	4
426Lumbrineris sp	53	37	36	36	162
426Melinna cristata (M.Sars 1851)	1	3	1		5
426Nephtys incisa Malmgren 1865				1	1
426Nephtys sp	1				1
426Notomastus latericeus Sars 1851				2	2
426Onuphis quadricuspis M.Sars 1872	3	1		2	6
426Ophelina sp	1	1	2	4	8
426Ophiodromus flexuosus (Delle Chiaje 1822)	1				1
426Orbinia norvegica (M.Sars 1872)	18	7	9	7	41
426Paramphinome jeffreysii (McIntosh 1868)	265	182	190	123	760
426Paraonis gracilis (Tauber 1879)	1	3	3	1	8
426Pectinaria auricoma (O.F.Mueller 1776)		1	1	1	3
426Pholoe minuta (Fabricius 1780)	1	1			2
426Prionospio malmgreni Claparede 1868			1		1
426Scolelepis sp	1				1
426Spiophanes kroeyeri Grube 1860	3	2	1	4	10
426Terebellides stroemi M.Sars 1835	1	1	4	2	8
426Tharyx sp	139	110	116	140	505
426Typosyllis cornuta (Rathke 1843)	3	2		1	6
451Lunatia montagui (Forbes)			1		1
484Caudofoveata indet	1	6	3	1	11
489Abra nitida (Mueller 1789)	6	8	8	24	46
489Cuspidaria obesa (Loven 1846)			2	3	5
489Kelliella miliaris (Philippi 1844)	2		4	1	7
489Nucula tumidula (Malm)		2	2	3	7
489Nuculoma tenuis (Montagu)			2	1	3

489Parvicardium minimum (Philippi 1836)	1	1	4		6
489Thyasira cf. equalis (Verrill & Bush)	95	55	74	86	310
489Thyasira croulinensis (Jeffreys)	7	5	4	6	22
489Thyasira ferruginea (Forbes)	2	1	2	4	9
489Yoldiella cf. fraterna Verrill & Bush			1		1
489Yoldiella cf. lucida (Loven 1846)			12		12
489Yoldiella lucida (Loven 1846)	1	2		9	12
534Philomedes lilljeborgi G.O.Sars	1		1		2
573Diastylodes serrata (Sars 1865)		1	1	1	3
573Eudorella emarginata Kroeyer			1	1	2
573Leptostylis longimana G.O.Sars			1		1
573Leucon nasica (Kroeyer)			1		1
573Pseudocuma similis Sars		1			1
579Ampelisca tenuicornis Lilljeborg				1	1
579Arrhis phyllonx (M.Sars)				3	3
579Eriopisa elongata Bruzelius	1	1	2	2	6
579Harpinia sp	2		6	5	13
579Microdeutopus sp				3	3
583Calocaris macandreae Bell 1846			1		1
697Golfingia sp			1		1
697Onchnesoma steenstrupi Koren & Danielssen 1876	1			1	2
730Amphilepis norvegica Ljungman	3	2			5
795Vermiformis indet	4	1			5
SUM	1050	751	841	860	3502

Tabell 14. Arter og deres individantall på stasjon C120 i 1992.

NAVN	STASJON C120				SUM
	G1	G2	G3	G4	
373Anthozoa indet			2		2
400Nemertinea indet	8	5	6	12	31
426Amaeana trilobata (M.Sars 1863)			1	1	2
426Ampharete sp				3	3
426Ampharetidae indet				2	2
426Amphicteis gunneri (M.Sars 1835)				1	1
426Amythasides macroglossus Eliason 1955	2		2	1	5
426Aphrodita aculeata Linne 1758			1		1
426Aricidea sp				1	1
426Brada sp	2				2
426Brada villosa (Rathke 1843)	1				1
426Caulleriella sp			1	4	5
426Ceratocephale loveni Malmgren 1867	1		1	1	3
426Chaetoparia nilssoni Malmgren 1867	1	1			2
426Chaetozone setosa Malmgren 1867	4	9	8	24	45
426Diplocirrus glaucus (Malmgren 1867)			1	4	5
426Eclysippe vanelli (Fauvel 1936)	10	12	16	28	66
426Euchone sp				1	1
426Euclymene sp			1		1
426Euclymeninae indet	1	2		3	6
426Exogone sp	2		1	5	8
426Glycera capitata Oersted 1843	1	2			3
426Glycera rouxii Audouin & Milne Edwards 1833	3		2	1	6
426Glycera sp			1		1
426Glycinde nordmanni (Malmgren 1865)	1				1
426Goniada maculata Oersted 1843	1	1	1	2	5
426Heteromastus filiformis (Claparede 1864)	5	5	11	15	36
426Laonice cirrata (M.Sars 1851)		1	1	2	4
426Lumbrineris sp	3	1		2	6
426Lysilla loveni Malmgren 1865	1				1
426Maldane sarsi Malmgren 1865			1		1
426Melinna cristata (M.Sars 1851)		1	4	1	6
426Myriochele oculata Zaks 1922				14	14
426Myriochele sp			1		1
426Nephtys incisa Malmgren 1865		1			1
426Nephtys paradoxa Malm 1874		1			1
426Nereimyra punctata (O.F.Mueller 1788)				1	1
426Notomastus latericeus Sars 1851			2	2	4
426Ophelina sp		1		1	2
426Paramphinome jeffreysii (McIntosh 1868)	6	1	2	34	43
426Paraonis gracilis (Tauber 1879)	2		1		3
426Pectinaria auricoma (O.F.Mueller 1776)				5	5
426Pectinaria belgica (Pallas 1766)				1	1
426Pholoe anoculata Hartmann 1965				1	1
426Pholoe minuta (Fabricius 1780)		1	1	1	3

426	<i>Polycirrus plumosus</i> (Wollebaek 1912)				1	1
426	<i>Polydora</i> sp				2	2
426	<i>Polyphysia crassa</i> (Oersted 1843)	1				1
426	<i>Prionospio</i> cf. <i>cirrifera</i> Wiren 1883				2	2
426	<i>Prionospio cirrifera</i> Wiren 1883	1				1
426	<i>Prionospio multiobranchiata</i> Berkeley 1927				1	1
426	<i>Rhodine loveni</i> Malmgren 1865		2		1	3
426	<i>Sabellinae</i> indet				1	1
426	<i>Scolecopsis</i> sp				1	1
426	<i>Spiophanes kroeyeri</i> Grube 1860	5	6	4	22	37
426	<i>Streblosoma intestinalis</i> M.Sars 1872		1	2	1	4
426	<i>Terebellides stroemi</i> M.Sars 1835	1				1
426	<i>Tharyx</i> sp	19	10	12	36	77
451	<i>Eulimella gracilis</i> (Jeffreys)				2	2
451	<i>Taranis moercki</i> (Malm)				1	1
461	<i>Philine scabra</i> (O.F.Mueller 1776)				1	2
489	<i>Abra nitida</i> (Mueller 1789)	1	1	1	1	4
489	<i>Astarte sulcata</i> (Da Costa 1778)	1				1
489	<i>Montacuta tenella</i> Loven		3			3
489	<i>Nucula sulcata</i> (Bronn 1831)	1				1
489	<i>Nucula tumidula</i> (Malm)	1		2		3
489	<i>Nuculoma tenuis</i> (Montagu)		2	1	2	5
489	<i>Parvicardium minimum</i> (Philippi 1836)			2	2	4
489	<i>Saxicavella jeffreysii</i> Winckworth		4			4
489	<i>Thyasira</i> cf. <i>equalis</i> (Verrill & Bush)		6		3	9
489	<i>Thyasira ferruginea</i> (Forbes)	3	13	7	15	38
489	<i>Venus ovata</i> Pennant				2	2
500	<i>Dentalium entale</i> Linne	1		2	2	5
573	<i>Campylaspis costata</i> Sars 1865				1	1
573	<i>Diastylis</i> cf. <i>tumida</i> (Lilljeborg)			1		1
573	<i>Diastylis</i> cf. <i>serrata</i> (Sars 1865)				1	1
573	<i>Eudorella truncatula</i> Sp.Bate				1	1
575	<i>Tanaidacea</i> indet				4	4
577	<i>Astacilla longicornis</i> (Sowerby)				3	3
579	<i>Aoridae</i> indet			1		1
579	<i>Eriopisa elongata</i> Bruzelius		1	1		2
579	<i>Haploopsis tubicola</i> Liljeborg			1		1
579	<i>Tryphosites longipes</i> (Bate & Westwood 1861)				1	1
579	<i>Westwoodilla caecula</i> (Sp.Bate)				1	1
583	<i>Calocaris macandreae</i> Bell 1846	3	1			4
697	<i>Onchnesoma steenstrupi</i> Koren & Danielssen 1876			13	4	17
697	<i>Sipunculida</i> indet		1	1		2
725	<i>Asteroidea</i> indet			1		1
730	<i>Amphiura chiajei</i> Forbes	2	7	2	7	18
730	<i>Amphiura filiformis</i> (O.F.Mueller)	1	1		2	4
	SUM	96	105	126	297	624

Tabell 15. Arter og deres individantall på stasjon C160 i 1992.

NAVN	STASJON C160				SUM
	G1	G2	G3	G4	
400Nemertinea indet	11	2	3	1	17
426Amage auricula Malmgren 1865	1				1
426Asychis biceps (M.Sars 1861)	2				2
426Caulleriella sp	14	1	1		16
426Ceratocephale loveni Malmgren 1867		2			2
426Chaetozone setosa Malmgren 1867	71		11	4	86
426Chone sp	1				1
426Diplocirrus glaucus (Malmgren 1867)	19		3	2	24
426Drilonereis filum (Claparede 1868)		1			1
426Eteone sp			1		1
426Euclymene sp	1				1
426Exogone sp	10				10
426Glycera alba (O.F.Mueller 1776)	2	1			3
426Glycinde nordmanni (Malmgren 1865)	1		1		2
426Harmothoe sp	1				1
426Heteromastus filiformis (Claparede 1864)	89	10	17	15	131
426Lumbrineris sp	3				3
426Melinna cristata (M.Sars 1851)	11	10	4		25
426Myriochele oculata Zaks 1922		2			2
426Myriochele sp	1				1
426Onuphis fiordica Fauchald 1974		2			2
426Ophelina sp	1	1		1	3
426Ophiodromus flexuosus (Delle Chiaje 1822)	1				1
426Orbinia norvegica (M.Sars 1872)	2	2	2	1	7
426Paramphinome jeffreysii (McIntosh 1868)	30		5	1	36
426Phyllodocidae indet			1		1
426Prionospio cirrifera Wiren 1883	1				1
426Prionospio multiobranchiata Berkeley 1927	1				1
426Proclea graffii (Langerhans 1884)	6				6
426Rhodine gracilior Tauber 1879	1				1
426Rhodine loveni Malmgren 1865				1	1
426Spiochaetopterus typicus M.Sars 1856	1	1		1	3
426Spiophanes kroeyeri Grube 1860	13	2	3	2	20
426Terebellides stroemi M.Sars 1835			2	4	6
426Tharyx sp	49	3	8	3	63
484Caudofoveata indet	1	1		1	3
489Abra nitida (Mueller 1789)			1		1
489Astarte elliptica Brown 1827	1				1
489Cuspidaria obesa (Loven 1846)			1		1
489Kelliella miliaris (Philippi 1844)	5		3		8
489Nucula tumidula (Malm)	2				2
489Nucula turgida Leckenby & marshall	2				2
489Nuculoma tenuis (Montagu)	2				2
489Thyasira cf. equalis (Verrill & Bush)	44	2	3	9	58
489Thyasira croulinensis (Jeffreys)	5				5

489Thyasira ferruginea (Forbes)	2				2
573Eudorella emarginata Kroeyer			1		1
575Tanaidacea indet	1			1	2
579Eriopisa elongata Bruzelius	2	3	4	1	10
579Nicippe tumida Bruzelius	2				2
697Onchnesoma steenstrupi Koren & Danielssen 1876	1	1			2
SUM	414	47	75	48	584

Tabell 16. Arter og deres individantall på stasjon C220 i 1992.

NAVN	STASJON C220				SUM
	G1	G2	G3	G4	
400Nemertinea indet			3		3
426Amythasides macroglossus Eliason 1955			1		1
426Aricidea sp		1			1
426Asychis biceps (M.Sars 1861)	2	3	1		6
426Ceratocephale loveni Malmgren 1867	2		1	1	4
426Drilonereis filum (Claparede 1868)				1	1
426Eclysippe vanelli (Fauvel 1936)		4		1	5
426Euclymene sp			1		1
426Glycera capitata Oersted 1843		2	1		3
426Glycera rouxii Audouin & Milne Edwards 1833			2		2
426Glycera sp	1				1
426Heteromastus filiformis (Claparede 1864)	2	3	3	4	12
426Leanira tetragona (Oersted 1844)	1				1
426Lumbrineris sp	8	12	6	8	34
426Melinna cristata (M.Sars 1851)	2		4	2	8
426Nephtys longosetosa Oersted 1843			2		2
426Onuphis quadricuspis M.Sars 1872	3	2	2		7
426Orbinia norvegica (M.Sars 1872)	2		3	1	6
426Paramphinome jeffreysii (McIntosh 1868)		6	2	2	10
426Paraonis gracilis (Tauber 1879)		1			1
426Pectinaria auricoma (O.F.Mueller 1776)		1			1
426Pectinaria koreni Malmgren 1865	1				1
426Pholoe anoculata Hartmann 1965	1				1
426Rhodine loveni Malmgren 1865		2	2	1	5
426Rhodine sp	2				2
426Samytha sexcirrata M.Sars 1856			1		1
426Spiophanes kroeyeri Grube 1860	5	3	1	1	10
426Streblosoma intestinalis M.Sars 1872			1		1
426Terebellides stroemi M.Sars 1835	2	4	4	4	14
426Tharyx sp	1				1
451Alvania cf. abyssicola (Forbes)			6		6
484Caudofoveata indet			1		1
489Abra nitida (Mueller 1789)		1	4	1	6
489Kelliella miliaris (Philippi 1844)		1			1
489Nucula tumidula (Malm)	2	7	2	3	14
489Parvicardium minimum (Philippi 1836)		2	1		3
489Thyasira cf. equalis (Verrill & Bush)	3	7	3		13
489Thyasira croulinensis (Jeffreys)	1	5	7		13
489Thyasira ferruginea (Forbes)		1	3		4
489Tropidomya abbreviata (Forbes 1843)		1			1
489Yoldiella tomlini Winckworth 1932			1		1
500Dentalium entale Linne			1		1
500Entalina quinquangularis (Forbes)		2			2
573Cyclaspis longicaudata G.O.Sars		1			1
573Diastylis cornuta Boeck		1		1	2

573	<i>Diastylis tumida</i> (Lilljeborg)			1		1
579	<i>Eriopisa elongata</i> Bruzelius	4	4	1	2	11
583	<i>Calocaris macandreae</i> Bell 1846	2	1	1	2	6
697	<i>Onchnesoma steenstrupi</i> Koren & Danielssen 1876	4	4	2		10
730	<i>Amphilepis norvegica</i> Ljungman	11	7	7	3	28
	SUM	62	89	82	38	271

Tabell 17. Arter og deres individantall på stasjon C380 i 1992.

NAVN	STASJON C380				SUM
	G1	G2	G3	G4	
340Porifera indet				1	1
400Nemertinea indet			1		1
426Amage auricula Malmgren 1865		1			1
426Asychis biceps (M.Sars 1861)	1	2	2		5
426Brada sp		1			1
426Caulleriella sp				1	1
426Ceratocephale loveni Malmgren 1867	1				1
426Chaetozone setosa Malmgren 1867		1			1
426Clymenura sp		3		1	4
426Eclysippe vanelli (Fauvel 1936)		1			1
426Glycera capitata Oersted 1843		1			1
426Heteromastus filiformis (Claparede 1864)	3	19	8	2	32
426Heteromastus sp II	2				2
426Leanira tetragona (Oersted 1844)			1		1
426Lumbrineris sp	12	14	5	16	47
426Maldane sarsi Malmgren 1865	2	2			4
426Melinna cristata (M.Sars 1851)				1	1
426Myriochele sp			1		1
426Onuphis quadricuspis M.Sars 1872	1	1	1	2	5
426Ophelina sp		1			1
426Orbinia norvegica (M.Sars 1872)	1	1	1	1	4
426Paramphinome jeffreysii (McIntosh 1868)	7	7	8	8	30
426Pholoe minuta (Fabricius 1780)			1		1
426Prionospio multiobranchiata Berkeley 1927	1		1	1	3
426Rhodine loveni Malmgren 1865	1				1
426Spiochaetopterus typicus M.Sars 1856	1			1	2
426Spiophanes kroeyeri Grube 1860	4	1	2	2	9
426Terebellides stroemi M.Sars 1835	5	9	3	14	31
426Tharyx sp		1			1
484Caudofoveata indet	1	2	2	3	8
489Abra nitida (Mueller 1789)	1	1	1	2	5
489Bathyarca pectunculoides (Scacchi 1836)	1	1			2
489Kelliella miliaris (Philippi 1844)				1	1
489Montacuta cf. tenella Loven				1	1
489Parvicardium minimum (Philippi 1836)	1				1
489Thyasira cf. equalis (Verrill & Bush)	10	8	5	4	27
489Thyasira croulinensis (Jeffreys)	3	1	1	1	6
489Thyasira eumyaria (M.Sars)			4	2	6
489Thyasira ferruginea (Forbes)			1	3	4
489Yoldiella cf. fraterna Verrill & Bush				2	2
489Yoldiella cf. lucida (Loven 1846)	1				1
489Yoldiella lucida (Loven 1846)			2	1	3
500Dentalium occidentale (Stimpson)		1			1
534Philomedes lilljeborgi G.O.Sars	1		1	2	4
573Diastylis cornuta Boeck	1				1

577	<i>Apseudes spinosus</i> (M.Sars)				2	2
577	<i>Sphyrapus anomalus</i> G.O.Sars		2	3	1	6
579	<i>Ampelisca aequicornis</i> Bruzelius	6	5	4	3	18
579	<i>Callisoma crenata</i> Sp.Bate				1	1
579	<i>Erichthonius brasiliensis</i> (Dana)	1				1
579	<i>Harpinia</i> sp	2	2	3	2	9
579	<i>Leptophoxus falcatus</i> (G.O.Sars)	1				1
579	<i>Pardalisca tenuipes</i> G.O.Sars				1	1
583	<i>Calocaris macandreae</i> Bell 1846		1			1
697	<i>Golfingia</i> sp	2		1	1	4
697	<i>Onchnesoma steenstrupi</i> Koren & Danielssen 1876	1	1	5	2	9
730	<i>Amphilepis norvegica</i> Ljungman	17	8	6	8	39
730	<i>Ophiopholis aculeata</i> (O.F.Mueller)				1	1
745	<i>Echinocucumis hispida</i> (Barrett)	3	1	1		5
	SUM	95	100	75	95	365

Tabell 18. Arter og deres individantall på stasjon D150 i 1992.

NAVN	STASJON D150				SUM
	G1	G2	G3	G4	
373Edwardsiidae indet		1			1
400Nemertinea indet		3	2	4	9
426Amaeana trilobata (M.Sars 1863)		2		1	3
426Amaeana auricula Malmgren 1865		1		5	6
426Ampharete aculeata				1	1
426Ampharete sp	1	1			2
426Ampharetidae indet	1				1
426Amphicteis gunneri (M.Sars 1835)	3	1		1	5
426Amphitritides gracilis (Grube 1860)	1				1
426Amphitritinae indet				3	3
426Amythasides macroglossus Eliason 1955	18	34	3	61	116
426Aphrodita aculeata Linne 1758	1				1
426Aphroditidae indet		1			1
426Aricidea sp				4	4
426Asychis biceps (M.Sars 1861)				1	1
426Augenaria tentaculata Monro 1930	1	1		4	6
426Cauleriella sp		7		10	17
426Chaetozone setosa Malmgren 1867	1	2		3	6
426Cirratulidae indet	2	6			8
426Diplocirrus glaucus (Malmgren 1867)		1		1	2
426Drilonereis filum (Claparede 1868)	1			2	3
426Eclysippe vanelli (Fauvel 1936)	2	7	1	6	16
426Euclymene sp				1	1
426Eupolymnia sp	1				1
426Exogone sp	1			12	13
426Flabelligera affinis M.Sars 1829		4			4
426Glycera capitata Oersted 1843	3	2	2	9	16
426Glycera sp	1				1
426Goniada maculata Oersted 1843	1				1
426Heteromastus filiformis (Claparede 1864)	4	7		2	13
426Hydroides norvegica Gunnerus 1768				1	1
426Laonice cirrata (M.Sars 1851)	10	4	1	9	24
426Lumbrineris sp	1	6		2	9
426Melinna cristata (M.Sars 1851)				10	10
426Myriochele oculata Zaks 1922	3			3	6
426Nothria conchylega (M.Sars 1835)	43	7		87	137
426Notomastus latericeus Sars 1851	1	5		1	7
426Notoproctus sp		3			3
426Onuphis quadricuspis M.Sars 1872		2			2
426Orbinia norvegica (M.Sars 1872)		1			1
426Paramphinome jeffreysii (McIntosh 1868)		3		1	4
426Paraonis gracilis (Tauber 1879)		5		9	14
426Paraonis lyra (Southern 1914)				1	1
426Pectinaria auricoma (O.F.Mueller 1776)	6	4	1	2	13
426Pectinaria koreni Malmgren 1865	5	1		6	12

426	<i>Pholoe anoculata</i> Hartmann 1965	1				1
426	<i>Pholoe minuta</i> (Fabricius 1780)	3				3
426	<i>Phyllodoce</i> sp	1				1
426	<i>Prionospio multiobranchiata</i> Berkeley 1927				1	1
426	<i>Prionospio</i> sp				2	2
426	<i>Pseudopolydora</i> sp				1	1
426	<i>Rhodine loveni</i> Malmgren 1865	2				2
426	Sabellidae indet	2	4		14	20
426	<i>Samytha sexcirrata</i> M.Sars 1856				1	1
426	Scalibregmidae indet				1	1
426	<i>Scolecopsis</i> sp			1		1
426	<i>Sosane sulcata</i> Malmgren 1865	3	1		3	7
426	<i>Sosanopsis wireni</i> Hessle 1917		2			2
426	<i>Spiophanes kroeyeri</i> Grube 1860	2	1		5	8
426	<i>Terebellides stroemi</i> M.Sars 1835	3	2		9	14
426	<i>Tharyx</i> sp	3	5	3	25	36
426	<i>Thelepus cincinnatus</i> (Fabricius 1780)		1			1
426	<i>Trichobranchus roseus</i> (Malm 1874)		2		1	3
451	<i>Lunatia montagui</i> (Forbes)	1				1
451	<i>Trophon</i> sp			1		1
461	<i>Philine scabra</i> (O.F.Mueller 1776)			1		1
484	<i>Caudofoveata</i> indet	3	12	7	6	28
489	<i>Abra longicallus</i> (Scacchi 1836)	2	4	3	8	17
489	<i>Bathyarca pectunculoides</i> (Scacchi 1836)	1				1
489	<i>Bivalvia</i> indet	1				1
489	<i>Cardiomya costellata</i> (Deshayes)			1	1	2
489	<i>Cyclopecten imbrifer</i> (Loven)	1				1
489	<i>Dacrydium vitreum</i> (Holboell)				1	1
489	<i>Modiolus phaseolinus</i> (Philippi)				2	2
489	<i>Montacuta ferruginosa</i> (Montagu 1803)			1		1
489	<i>Nucula tumidula</i> (Malm)				1	1
489	<i>Parvicardium scabrum</i> (Philippi)	1				1
489	<i>Thyasira cf. equalis</i> (Verrill & Bush)	1	2	2	8	13
489	<i>Thyasira croulinensis</i> (Jeffreys)	1	1	5	2	9
489	<i>Thyasira ferruginea</i> (Forbes)	2	5	2	5	14
489	<i>Yoldiella cf. fraterna</i> Verrill & Bush	4			8	12
489	<i>Yoldiella fraterna</i> Verrill & Bush			1		1
489	<i>Yoldiella</i> sp	1	1		7	9
489	<i>Yoldiella tomlini</i> Winckworth 1932	5			11	16
524	<i>Pycnogonida</i> indet			1	4	5
534	<i>Cypridina norvegica</i> Baird			1		1
573	<i>Campylaspis sulcata</i> G.O.Sars				1	1
573	<i>Eudorella truncatula</i> Sp.Bate		1		1	2
577	<i>Cirolana borealis</i> Lilljeborg	1			1	2
577	<i>Gnathia maxillaris</i> (M-Edw)		2		1	3
577	Munnopsidae indet				1	1
579	<i>Atylus vedlomensis</i> (Bate & Westwood)				1	1
579	<i>Byblis crassicornis</i> Metzger	1	1	1	4	7
579	<i>Dulichia</i> sp				2	2

579Eriopisa elongata Bruzelius	4	10	2	2	18
579Lysianassa costae M.Edw.				2	2
579Monoculodes carinatus Bate				1	1
579Tryphosites longipes (Bate & Westwood 1861)				2	2
579Westwoodilla caecula (Sp.Bate)				1	1
583Calocaris macandreae Bell 1846		1			1
697Golfingia sp			1	2	3
697Onchnesoma squamatum (Koren & Danielssen)	1		1	1	3
697Onchnesoma steenstrupi Koren & Danielssen 1876	17	24	15	21	77
697Sipunculida indet	1				1
725Asteroidea indet			1		1
730Amphilepis norvegica Ljungman	1	1			2
730Amphiura chiajei Forbes		3	2	1	6
730Amphiura filiformis (O.F.Mueller)				1	1
735Echinocardium flavescens (O.F.Mueller)			1		1
745Echinocucumis hispida (Barrett)	1	1		1	3
SUM	176	216	64	437	893

Tabell 19. Arter og deres individantall på stasjon D200 i 1992.

NAVN	STASJON D200				SUM
	G1	G2	G3	G4	
373Anthozoa indet				1	1
400Nemertinea indet	1	3	2		6
426Amage auricula Malmgren 1865		5	4	7	16
426Ampharete sp	1		1		2
426Ampharetidae indet	3	2	1	4	10
426Amphicteis gunneri (M.Sars 1835)	1	1	2	2	6
426Amphitritinae indet	3	6	6	8	23
426Amythasides macroglossus Eliason 1955	37	24	38	33	132
426Anobothrus gracilis (Malmgren 1865)		4			4
426Aphroditidae indet		1			1
426Aricidea sp			3		3
426Caulleriella sp			3	1	4
426Chaetozone setosa Malmgren 1867	1	1			2
426Eclysippe vanelli (Fauvel 1936)	9	16	3	6	34
426Euclymene sp			2		2
426Euclymeninae indet	4	2		2	8
426Eunice pennata (O.F.Mueller 1776)	1			2	3
426Eunicidae indet				1	1
426Eupolymnia nesidensis (Delle Chiaje 1828)	2				2
426Exogone sp	24	10	25	11	70
426Flabelligeridae indet				1	1
426Glycera capitata Oersted 1843	11	11	7	11	40
426Harmothoe sp	1			2	3
426Heteromastus filiformis (Claparede 1864)	9	9	14	14	46
426Heteromastus sp II	7	7		7	21
426Kefersteinia cirrata (Keferstein 1862)		1		2	3
426Laonice cirrata (M.Sars 1851)	4	8	7	2	21
426Lumbrineris sp	9	6	9	3	27
426Maldanidae indet		1			1
426Melinna cristata (M.Sars 1851)	1	2		1	4
426Mugga wahrbergi Eliason 1955			1		1
426Myriochele sp			1	4	5
426Nephtys sp		1			1
426Nicomache sp	4	8		8	20
426Nothria conchylega (M.Sars 1835)			1		1
426Notomastus latericeus Sars 1851	1	1		1	3
426Notoproctus sp	1		5	4	10
426Octobranthus floriceps Kingston & Mackie 1980			2		2
426Onuphis fiordica Fauchald 1974		1			1
426Onuphis quadricuspis M.Sars 1872	8	7	13	6	34
426Ophelina sp	2	1			3
426Owenia fusiformis Delle Chiaje 1841		2			2
426Oweniidae indet	4	1			5
426Paramphinome jeffreysii (McIntosh 1868)	3	3		1	7
426Paraonis gracilis (Tauber 1879)	2	5	3	4	14

426	<i>Paraonis lyra</i> (Southern 1914)	1		2		3
426	<i>Pectinaria auricoma</i> (O.F.Mueller 1776)		1			1
426	<i>Pectinaria koreni</i> Malmgren 1865		1	1		2
426	<i>Prionospio cirrifera</i> Wiren 1883			2	1	3
426	<i>Prionospio</i> sp		2			2
426	<i>Protodorvillea kefersteini</i> (McIntosh 1869)	4		2		6
426	Sabellidae indet	4	10	4	11	29
426	<i>Samytha sexcirrata</i> M.Sars 1856			1		1
426	<i>Sphaerodorum</i> sp		2	2	1	5
426	<i>Sphaerosyllis</i> sp	3				3
426	<i>Spiochaetopterus typicus</i> M.Sars 1856			1		1
426	Spionidae indet	1				1
426	<i>Spiophanes kroeyeri</i> Grube 1860	3	6	5	5	19
426	<i>Streblosoma intestinalis</i> M.Sars 1872		2			2
426	Syllidae indet	1				1
426	<i>Terebellides stroemi</i> M.Sars 1835	2		3	1	6
426	<i>Tharyx</i> sp	2	1		2	5
426	Thelepiinae indet	1	3			4
426	Trichobranchidae indet	13			1	14
426	<i>Typosyllis cornuta</i> (Rathke 1843)	1			1	2
438	<i>Oligochaeta</i> indet	2	6	14	20	42
461	<i>Cylichna alba</i> (Brown)		1	1		2
484	<i>Caudofoveata</i> indet	2	1		2	5
489	<i>Abra longicallus</i> (Scacchi 1836)				1	1
489	<i>Bivalvia</i> indet	1				1
489	<i>Cardiomya costellata</i> (Deshayes)			1		1
489	<i>Chlamys septemradiatus</i> (Mueller)				2	2
489	<i>Cuspidaria obesa</i> (Loven 1846)		1			1
489	<i>Dacrydium vitreum</i> (Holboell)	2	1		2	5
489	<i>Delectopecten vitreus</i> (Gmelin 1789)			1	1	2
489	<i>Hiatella arctica</i> (Linne 1767)			2		2
489	<i>Kelliella miliaris</i> (Philippi 1844)			1	4	5
489	<i>Limopsis minuta</i> (Philippi)				2	2
489	<i>Lyonsiella abyssicola</i> (G.O.Sars) = PECC.ABY			2		2
489	<i>Modiolus phaseolinus</i> (Philippi)	4	5		4	13
489	<i>Notolimea sarsii</i> (Loven)	1				1
489	<i>Nucula tumidula</i> (Malm)	2			4	6
489	<i>Parvicardium minimum</i> (Philippi 1836)	1		1		2
489	<i>Pecchiolia abyssicola</i> (M.Sars)	1	1			2
489	<i>Thyasira croulinensis</i> (Jeffreys)	2	1	5	3	11
489	<i>Thyasira eumyaria</i> (M.Sars)			3		3
489	<i>Thyasira ferruginea</i> (Forbes)	15	1	3	11	30
489	<i>Yoldiella</i> cf. <i>fraterna</i> Verrill & Bush	2	4	8	2	16
489	<i>Yoldiella</i> cf. <i>lucida</i> (Loven 1846)				1	1
489	<i>Yoldiella lucida</i> (Loven 1846)	7	2	5		14
489	<i>Yoldiella</i> sp	1		1		2
534	<i>Cypridina norvegica</i> Baird	3	2	2	3	10
534	<i>Macrocypis minna</i> (Baird)	1	1			2
573	<i>Campylaspis sulcata</i> G.O.Sars	2		1		3

573Diastylidae indet		1			1
573Diastylis echinata SpBate	1		1	1	3
573Diastyloides serrata (Sars 1865)	2			1	3
573Eudorella emarginata Kroeyer		1			1
575Tanaidacea indet		1	5	3	9
577Calathura norvegica G.O.Sars		1	1		2
577Gnathia maxillaris (M-Edw)		2			2
577Ianira maculosa Leach	2	2	3		7
577Leptanthura tenuis (G.O.Sars)	2	1		1	4
577Munna sp		1		1	2
577Munnopsidae indet			2		2
577Nannoniscus oblongus G.O.Sars	1				1
579Ampelisca gibba Sars	1	1		2	4
579Ampeliscidae indet	1				1
579Bathymedon longimanus (Boeck)	1				1
579Byblis crassicornis Metzger	4	15	10	21	50
579Dulichia sp	1				1
579Eriopisa elongata Bruzelius	1	4	6	3	14
579Harpinia sp	1	3	1	1	6
579Liljeborgia pallida (Bate)		1	4		5
579Lysianella petalocera G.O.Sars				1	1
579Nicippe tumida Bruzelius		1		3	4
579Normania quadrimanus (Bate&Westwood)				1	1
579Stenothoe megacheir (Boeck)				1	1
579Tmetonyx cicada (Fabricius)	1				1
579Westwoodilla caecula (Sp.Bate)				1	1
579Xenodice frauenfeldti Boeck				1	1
583Päguridae indet				1	1
697Golfingia sp	4	5	4	1	14
697Onchnesoma squamatum (Koren & Danielssen)	1	5	2		8
697Onchnesoma steenstrupi Koren & Danielssen 1876	9	7	3	2	21
697Sipunculida indet	1				1
725Asteroidea indet			1		1
730Amphilepis norvegica Ljungman	5		5	2	12
730Ophiuroidea indet				1	1
735Echinoidea indet	6				6
735Regularia indet			2		2
745Echinocucumis hispida (Barrett)		2	1	1	4
SUM	284	259	278	284	1105

Tabell 20. Arter og deres individantall på stasjon D300 i 1992.

NAVN	STASJON D300				
	G1	G2	G3	G4	SUM
400Nemertinea indet	2	3	1	2	8
426Amage auricula Malmgren 1865	2	10	3	5	20
426Amphicteis gunneri (M.Sars 1835)	3		1		4
426Amphitritinae indet	2				2
426Amythasides macroglossus Eliason 1955			1		1
426Aphrodita aculeata Linne 1758		2			2
426Aricidea sp			1	1	2
426Asychis biceps (M.Sars 1861)	2			1	3
426Chaetozone setosa Malmgren 1867	2	6	3	7	18
426Diplocirrus glaucus (Malmgren 1867)	1				1
426Eclysippe vanelli (Fauvel 1936)		1			1
426Euchone sp	1	1		1	3
426Euclymene sp		6		1	7
426Exogone sp			3		3
426Gattyana cirrosa (Pallas 1766)		1		1	2
426Glycera capitata Oersted 1843	3	3	4	1	11
426Heteromastus filiformis (Claparede 1864)		3	4	1	8
426Heteromastus sp II			3	2	5
426Laonice cirrata (M.Sars 1851)	2				2
426Lumbrineris sp	2		2	4	8
426Maldanidae indet	2			1	3
426Marphysa belli (Audouin&Milne Edwards 1834)				1	1
426Melinna cristata (M.Sars 1851)	1				1
426Myriochele sp				1	1
426Nephtys cf. longosetosa Oersted 1843		1			1
426Nothria conchylega (M.Sars 1835)			1		1
426Notomastus latericeus Sars 1851		2	2		4
426Notoproctus sp	3	4		2	9
426Onuphis quadricuspis M.Sars 1872	1		5	1	7
426Ophelina sp	2	3	1		6
426Orbinia norvegica (M.Sars 1872)		1		1	2
426Paramphinome jeffreysii (McIntosh 1868)	2	2			4
426Paraonis gracilis (Tauber 1879)			1		1
426Pista cristata (O.F.Mueller 1776)	5	4	1	3	13
426Polydora sp			1		1
426Prionospio cirrifera Wiren 1883		1	1	2	4
426Prionospio multiobranchiata Berkeley 1927		1			1
426Sabellidae indet				1	1
426Scalibregmididae indet	1				1
426Sosane sulcata Malmgren 1865				1	1
426Sphaerodorum sp			1		1
426Syllidae indet	3	1			4
426Terebellides stroemi M.Sars 1835	2				2
426Tharyx sp		1		1	2
438Oligochaeta indet	5	1		3	9

451Cerithiella metula (Loven)	1				1
451Colus fenestratus (Turton)			1		1
451Oenopota tenuicostata (G.O.Sars)	1				1
451Trophon clathratus (Linne)	1		1		2
461Philine cf. quadrata (S.Wood)				1	1
484Caudofoveata indet	1				1
489Abra longicallus (Scacchi 1836)	3	2	2	1	8
489Astarte elliptica Brown 1827	5				5
489Batharca pectunculoides (Scacchi 1836)		1		1	2
489Bivalvia indet			1		1
489Cuspidaria lamellosa (G.O.Sars)		2		1	3
489Cyclopecten imbrifer (Loven)		1		1	2
489Dacrydium vitreum (Holboell)	7	1	3		11
489Hiatella arctica (Linne 1767)			1		1
489Kelliella miliaris (Philippi 1844)	9		9	3	21
489Limatula gwyni (Sykes)	1			2	3
489Limopsis minuta (Philippi)	2	1		2	5
489Montacuta ferruginosa (Montagu 1803)		1			1
489Nucula tumidula (Malm)	1				1
489Parvicardium minimum (Philippi 1836)	11	12	14	6	43
489Thyasira croulinensis (Jeffreys)	1		1	3	5
489Thyasira eumyaria (M.Sars)	1		3	2	6
489Yoldiella cf. fraterna Verrill & Bush	21	12	10	6	49
489Yoldiella cf. lucida (Loven 1846)	12		14	5	31
489Yoldiella lucida (Loven 1846)		5			5
489Yoldiella sp	4			3	7
489Yoldiella tomlini Winckworth 1932			1		1
500Cadulus propinquus G.O.Sars	2			2	4
500Dentalium occidentale (Stimpson)			1	1	2
500Entalina quinquangularis (Forbes)	7	1	2		10
524Pycnogonida indet		1			1
534Cypridina norvegica Baird	5	2	1	1	9
534Macrocypris minna (Baird)	1		2		3
534Philomedes globosus Lilljeborg		1			1
573Diastylis cornuta Boeck		1			1
573Diastylis serrata (Sars 1865)	5	2			7
573Hemilamprops cristata		1			1
573Hemilamprops sp	1				1
573Leptostylis longimana G.O.Sars		1			1
577Calathura norvegica G.O.Sars	19	1	2		22
577Gnathia sp	1				1
577Leptanthura tenuis (G.O.Sars)	1				1
577Pleurotion spinosum G.O.Sars	1		1		2
579Acidostoma obesum (Bate) (sensu Sars)				1	1
579Ampelisca aequicornis Bruzelius	6		2		8
579Ampelisca gibba Sars	2	1		4	7
579Ampelisca macrocephala Liljeborg		1			1
579Ampelisca sp		2			2
579Aristias audouinianus (SpBate)				2	2

579Caprella sp	1			1	2
579Dulichia sp	1				1
579Eriopisa elongata Bruzelius	1	1		1	3
579Haploops robusta G.O.Sars	3		1	1	5
579Harpinia sp	7	5	4	1	17
579Hippomedon propinquus G.O.Sars		1			1
579Ischyrocerus megacheir (Boeck)		2			2
579Lilljeborgia fissicornis (M.Sars)	1				1
579Lysianassidae indet			1		1
579Nicippe tumida Bruzelius			1		1
579Paratylus nordlandicus (Boeck)		1	1		2
579Pardalisca tenuipes G.O.Sars				1	1
583Pontophilus norvegicus (M.Sars 1861)	1				1
697Golfingia sp		1	1	2	4
697Onchnesoma squamatum (Koren & Danielssen)		2			2
697Onchnesoma steenstrupi Koren & Danielssen 1876	6	6	4	8	24
720Brachiopoda indet			1		1
725Asteroidea indet	1				1
725Henricia sanguinolenta (O.F.Mueller)				1	1
730Amphilepis norvegica Ljungman		1			1
730Ophiura affinis Luetken			2		2
730Ophiuroidea indet	10		1	2	13
735Brissopsis lyrifera (Forbes)		1			1
735Echinoidea indet	1				1
735Strongylocentrotus droebachiensis (O.F. Mueller)	1	2	1		4
745Echinocucumis hispida (Barrett)	1	6	10	8	25
745Leptosynapta sp	1	1	1	1	4
775Ascidiacea indet	1		1	1	3
775Tunicata indet		1			1
SUM	219	142	142	121	624

Tabell 21. Arter og deres individantall på stasjon X125 i 1992.

NAVN	STASJON X125				SUM
	G1	G2	G3	G4	
373Anthozoa indet				1	1
400Nemertinea indet	5	6	4	5	20
426Amythasides macroglossus Eliason 1955	2			3	5
426Anobothrus gracilis (Malmgren 1865)		2			2
426Aricidea sp	1	2	1	1	5
426Asychis biceps (M.Sars 1861)	2	1	2	2	7
426Caulleriella cf. zetlandica (McIntosh 1911)		2			2
426Caulleriella sp	6	3			9
426Ceratocephale loveni Malmgren 1867				1	1
426Chaetozone setosa Malmgren 1867	8	14	7	15	44
426Cirratulidae indet		1		1	2
426Diplocirrus glaucus (Malmgren 1867)	2	1	1	1	5
426Drilonereis filum (Claparede 1868)		1		3	4
426Eclysippe vanelli (Fauvel 1936)	1	4	12	6	23
426Euclymene sp		13	8	4	25
426Glycera capitata Oersted 1843		4	3	3	10
426Glycera rouxii Audouin & Milne Edwards 1833				2	2
426Glycera sp	3				3
426Glycinde nordmanni (Malmgren 1865)	1			1	2
426Goniada maculata Oersted 1843		1	1	1	3
426Goniada sp	1				1
426Harmothoe sp	1				1
426Hesionidae indet				1	1
426Heteromastus filiformis (Claparede 1864)	12	5	5	3	25
426Laonice cirrata (M.Sars 1851)	2	5	8	4	19
426Lumbrineris sp	8	5	6	8	27
426Maldane sarsi Malmgren 1865	2	7			9
426Melinna cristata (M.Sars 1851)	68	75	37	32	212
426Myriochele oculata Zaks 1922		1	1		2
426Nothria conchylega (M.Sars 1835)				1	1
426Onuphis quadricuspis M.Sars 1872	3	1	1	1	6
426Owenia fusiformis Delle Chiaje 1841		2			2
426Paramphinome jeffreysii (McIntosh 1868)	21	11	7	20	59
426Paraonis gracilis (Tauber 1879)	1			1	2
426Paraonis lyra (Southern 1914)			1		1
426Pholoe minuta (Fabricius 1780)		2			2
426Phyllodoce sp	1	1			2
426Phyllodocidae indet		2			2
426Pisione sp				1	1
426Pista cristata (O.F.Mueller 1776)	1	1		2	4
426Polyphysia crassa (Oersted 1843)			1	1	2
426Prionospio cirrifera Wiren 1883			1		1
426Prionospio malmgreni Claparede 1868		1	1	4	6
426Rhodine loveni Malmgren 1865	1				1
426Sabellidae indet	1	6	4	1	12

426Spiophanes kroeyeri Grube 1860	8	23	15	11	57
426Streblosoma intestinalis M.Sars 1872		1			1
426Terebellides stroemi M.Sars 1835			2		2
426Tharyx sp	17	47	30	51	145
451Hydrobia ventrosa (Montagu)		1			1
451Lunatia montagui (Forbes)				1	1
484Caudofoveata indet		2			2
489Abra nitida (Mueller 1789)	2	1	3		6
489Astarte elliptica Brown 1827	1	3	1	1	6
489Astarte sulcata (Da Costa 1778)		2		1	3
489Cuspidaria rostrata (Spengler)	1				1
489Mysella bidentata (Montagu 1803)	2				2
489Nucula sulcata (Bronn 1831)	2	2	4		8
489Nucula tumidula (Malm)	1				1
489Nucula turgida Leckenby & marshall	5	5	4	2	16
489Nuculana minuta (Mueller 1776)	1	1			2
489Nuculoma tenuis (Montagu)	5	4	2	6	17
489Parvicardium minimum (Philippi 1836)	1			3	4
489Thyasira cf. equalis (Verrill & Bush)	7	1	2	1	11
489Thyasira cf. flexuosa (Montagu 1803)		1	7		8
489Thyasira croulinensis (Jeffreys)	7	3	5	3	18
489Thyasira ferruginea (Forbes)	2				2
489Venus ovata Pennant		5		1	6
489Yoldiella sp		1			1
489Yoldiella tomlini Winckworth 1932		1		1	2
500Dentalium entale Linne	1	1		2	4
500Dentalium occidentale (Stimpson)	2		3		5
500Entalina quinquangularis (Forbes)			1		1
534Macrocypris minna (Baird)		1			1
573Campylaspis costata Sars 1865		1	1		2
573Diastylidae indet		1		1	2
573Diastylis cornuta Boeck	2				2
573Diastylodes serrata (Sars 1865)	1				1
575Tanaidacea indet		1			1
577Isopoda indet	1				1
579Harpinia sp				1	1
579Nicippe tumida Bruzelius			1		1
579Pardalisca sp	1				1
579Pardalisca tenuipes G.O.Sars			1		1
579Westwoodilla caecula (Sp.Bate)		1			1
583Calocaris macandreae Bell 1846	1				1
583Pontophilus spinosus (Leach)			1		1
697Onchnesoma steenstrupi Koren & Danielssen 1876		2	2	5	9
697Phascolion strombi (Montagu 1804)			1		1
730Amphiura chiajei Forbes	1	3	1	3	8
730Amphiura filiformis (O.F.Mueller)	1			3	4
SUM	227	295	199	227	948

Tabell 22. Arter og deres individantall på stasjon X350 i 1992.

NAVN	STASJON X350				SUM
	G1	G2	G3	G4	
373Kophobelemnon stelliferum (O.F.Mueller)				1	1
400Nemertinea indet		5	1	1	7
426Ceratocephale loveni Malmgren 1867	1	14	18	7	40
426Drilonereis filum (Claparede 1868)	3	2			5
426Heteromastus filiformis (Claparede 1864)	25	35	23	41	124
426Heteromastus sp II	1	2	5		8
426Laonice cirrata (M.Sars 1851)	3				3
426Lumbrineris sp	4	13	23	12	52
426Melinna cristata (M.Sars 1851)		1	1	1	3
426Nephtys longosetosa Oersted 1843	4	1			5
426Onuphis quadricuspis M.Sars 1872			1		1
426Ophelina sp				1	1
426Orbinia norvegica (M.Sars 1872)	2	2	2	1	7
426Paramphinome jeffreysii (McIntosh 1868)		1	7	4	12
426Rhodine loveni Malmgren 1865			1		1
426Spiochaetopterus typicus M.Sars 1856			1		1
426Spiophanes kroeyeri Grube 1860				1	1
426Tharyx sp	27	29	17	4	77
489Abra nitida (Mueller 1789)	8	1	1	1	11
489Kelliella miliaris (Philippi 1844)	2	12			14
489Parvicardium minimum (Philippi 1836)		1			1
489Thyasira cf. equalis (Verrill & Bush)		3	15	3	21
489Thyasira croulinensis (Jeffreys)			5		5
489Thyasira ferruginea (Forbes)			1		1
489Yoldiella lucida (Loven 1846)			2		2
579Ampelisca gibba Sars	1				1
579Eriopisa elongata Bruzelius			1	1	2
579Neohela monstrosa (Boeck)				2	2
697Onchnesoma steenstrupi Koren & Danielssen 1876		3	1		4
730Amphilepis norvegica Ljungman			4	1	5
735Regularia indet	1				1
795Vermiformis indet			1		1
SUM	85	125	131	82	420

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