

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. AT STATION	NO. INDIVID. /M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
B18 760721	6	683	0.34	0.691	ENCHYTRAEIDAE GAMMARUS SETOSUS
B1D 760722	7	937	42.43	1.573	PYGOSPID ELEGANS CYRTODARIA KURRIANA Br. SADURIA ENTOMON GAMMARUS SETOSUS
B1E 760722	4	1298	0.95	0.738	PYGOSPID ELEGANS DNISIMUS GLACIALIS
B1F 770728	7	411	3.17	1.228	ENCHYTRAEIDAE SADURIA ENTOMON GAMMARUS SETOSUS DNISIMUS GLACIALIS
B1F 770814	9	1428	4.01	0.624	PYGOSPID ELEGANS ENCHYTRAEIDAE SADURIA ENTOMON DNISIMUS GLACIALIS
B1F 770901	9	338	1.06	1.625	ENCHYTRAEIDAE PONTOPOREIA AFFINIS DNISIMUS GLACIALIS MONDUCULOPSIS LONGICORNIS Am
B21 750825	5	22	5.45	1.349	SADURIA ENTOMON
B22 750825	6	47	1.37	1.246	SADURIA ENTOMON PONTOPOREIA AFFINIS
B2A 760721	5	447	34.17	1.277	SADURIA ENTOMON GAMMARUS SETOSUS
C33 750806	2	477	2.17	0.475	ENCHYTRAEIDAE GAMMARUS SETOSUS
C35 760720	3	8206	0.29	0.016	ENCHYTRAEIDAE
C36 750806	3	1038	0.75	0.879	ENCHYTRAEIDAE

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIGMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES	(G N)
C36 750806					GAMMARUS SETOSUS CHIRONOMIDAE	(G N)
C36 760730	3	67	0.73	0.629	GAMMARUS SETOSUS	(G N)
C37 750808	9	129	0.48	1.838	SCOLECOLEPIDES ARCTIUS PYGOSPID SP. ENCHYTRAEIDAE GAMMARUS SETOSUS GAMMARUS GLACIALIS HALICRYPTUS SPINULOSUS	(G N) (G N) (G N) (G N) (G N) (G N)
C37 760717	4	1120	1.29	0.705	ENCHYTRAEIDAE GAMMARUS SETOSUS	(G N) (G N)
C38 750807	5	6350	2.61	0.041	ENCHYTRAEIDAE GNISIMUS GLACIALIS	(G N) (G N)
C38 760729	9	626	0.51	1.027	ENCHYTRAEIDAE GAMMARUS SETOSUS GAMMARUS ZADDACHII GNISIMUS GLACIALIS GNISIMUS LITORALIS	(G N) (G N) (G N) (G N) (G N)
C38 770725	6	365	1.03	0.774	ENCHYTRAEIDAE GAMMARUS SETOSUS GNISIMUS GLACIALIS	(G N) (G N) (G N)
C38 770813	6	393	0.20	0.423	ENCHYTRAEIDAE	(G N)
C39 750818	4	43	1.42	1.329	SADIRIA ENTOMON GAMMARUS SETOSUS GNISIMUS LITORALIS	(G N) (G N) (G N)
C39 760719	4	130	3.78	0.924	GAMMARUS SETOSUS GNISIMUS LITORALIS	(G N) (G N)
C39 770724	6	24	0.57	1.642	GAMMARUS SETOSUS GNISIMUS GLACIALIS	(G N) (G N)
C39 770812	2	14	0.00	0.693		(G N)

3
Gambus

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. SP. AT STATION	NO. INDIVID. /M2	BIDMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
C38 760726	5	288	0.35	0.775	DNISIMUS GLACIALIS
C36 760728	18	1514	14.13	2.148	DNISIMUS GLACIALIS PYGOSPIDAE ELEGANS AMPHARETE VEGATA DIASTYLIS SULCATA SADURRIA ENTOMON BOECKOSIMUS AFFINIS DNISIMUS GLACIALIS HALICRYPTUS SPINDLOSUS
C40 750806	6	2260	11.01	0.366	ENCHYTRAETIDAE PARACLUNID ALASKENSIS
C41 750814	8	1409	0.91	0.545	PYGOSPIDAE SP. ENCHYTRAETIDAE AFFINIS PONTOPOREIA GLACIALIS DNISIMUS GLACIALIS
C40 760727	8	793	33.52	1.754	SCOLECOLEPIDES ARCTIUS CYRTODARIA KURRIANA SADURRIA ENTOMON SAMMARUS SETOSUS DNISIMUS GLACIALIS
D00 750812	9	315	6.72	1.420	PYGOSPIDAE SP. ENCHYTRAETIDAE SADURRIA ENTOMON PONTOPOREIA AFFINIS DNISIMUS GLACIALIS DNISIMUS LITORALIS
E59 760727	3	2688	0.34	0.174	ENCHYTRAETIDAE DNISIMUS LITORALIS
E59 780721	12	1011	2.70	1.287	SCOLECOLEPIDES ARCTIUS PYGOSPIDAE ELEGANS SAMMARUS SETOSUS PONTOPOREIA AFFINIS DNISIMUS GLACIALIS
E59 780807	12	1039	6.97	1.598	SCOLECOLEPIDES ARCTIUS

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES	
E59 780825	12	638	3.24	1.683	AMPHIPODA PONTOPOREIA AFFINIS DNISIMUS GLACIALIS MONOCULOPSIS LONGICORNIS DNISIMUS GLACIALIS	(1 (N) (1 (G N) (1 (G N) (1 (G N) (1 (G N)
F05 780720	4	66	0.33	0.807	DNISIMUS GLACIALIS	(1 (N)
F05 780808	10	687	4.66	0.905	GAMMARUS SETOSUS DNISIMUS GLACIALIS	(1 (G N) (1 (G N)
F05 780824	6	151	1.43	1.455	GAMMARUS SETOSUS DNISIMUS GLACIALIS	(1 (G N) (1 (G N)
H08 750829	8	687	1.26	0.929	SADURIA ENTOMON PONTOPOREIA AFFINIS CHIRONOMIDAE PARACLUONID ALASKENSIS	(1 (N) (1 (N) (1 (N) (1 (G N)
H08 760803	9	2246	2.26	1.142	HARPACTICOIDA PONTOPOREIA AFFINIS CHIRONOMIDAE HYDROBAENUS SP. CHIRONOMUS SP.	(1 (N) (1 (N) (1 (N) (1 (G N) (1 (G N)
H12 750828	7	1976	2.05	0.161	ENCHYTRAETIDAE PONTOPOREIA AFFINIS	(1 (G N) (1 (G N)
H12 780710	2	914	0.23	0.089	CHIRONOMIDAE	(1 (N)
H12 780725	4	714	0.44	0.847	ENCHYTRAETIDAE PONTOPOREIA AFFINIS CHIRONOMIDAE	(1 (N) (1 (N) (1 (N)
H12 780818	6	1958	2.26	0.169	PONTOPOREIA AFFINIS	(1 (G N)
H1A 760801	10	708	5.97	1.978	SCOLECOLEPIDES ARCTIUS	(1 (N)

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BDMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
H1A 760801					SPID FILICORNIS ^{Po} CYRTODARIA KURRIANA DNISIMUS GLACIALIS ACANTHOSTEPHIA TINCARINATA HALICRYPTUS SPINULOSUS
H28 750902	6	816	0.26	0.531	ENCHYTRAEIDAE SADURIA ENTOMON GAMMAPACANTHUS LORICATUS <i>Am</i> COLLEMBOLA
H28 760806	6	409	0.10	0.775	ENCHYTRAEIDAE DICRODENDIPES Sp.
H28 770719	2	250	0.17	0.221	ENCHYTRAEIDAE
H28 770808	3	121	0.02	0.174	ENCHYTRAEIDAE
H28 770821	7	325	0.97	1.327	ENCHYTRAEIDAE DNISIMUS GLACIALIS EUCRATEA LORICATA
H28 780708	4	638	0.29	0.761	PYGOSPID ELEGANS ENCHYTRAEIDAE
H28 780724	8	1017	1.53	1.272	SCOLECOPIDES ARCTIUS PYGOSPID ELEGANS ENCHYTRAEIDAE PONTOPOREIA AFFINIS DNISIMUS GLACIALIS CHIRONOMIDAE
H28 780815	6	1396	1.83	1.400	SCOLECOPIDES ARCTIUS PYGOSPID ELEGANS ENCHYTRAEIDAE PONTOPOREIA AFFINIS DNISIMUS GLACIALIS
H28 760801	5	216	0.96	1.337	PYGOSPID ELEGANS DNISIMUS GLACIALIS

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. OF STATION	NO. INDIVID. /M ²	BIO MASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
H2F 760731	5	1442	1.46	0.222	SPIO FILICORNIS (G N)
H2G 770719	2	58	0.07	0.375	PYGOSPID ELEGANS (N)
H2G 770821	4	338	0.41	0.707	PONTOPOREIA AFFINIS (N)
H32 750901	6	285	0.99	1.013	ENCHYTRAETIDAE (G N) GAMMARUS SETOSUS (G N)
H32 760804	4	375	1.65	0.430	ENCHYTRAETIDAE (G N) SADURIA ENTOMON (G N)
H32 780711	6	157	0.58	1.515	SCOLECOLEPIDES ARCTIUS (G N) ONISTIMUS GLACIALIS (G N)
H32 780728	9	866	4.15	1.145	SCOLECOLEPIDES ARCTIUS (G N) SADURIA ENTOMON (G N) PONTOPOREIA AFFINIS (G N) ONISTIMUS GLACIALIS (G N) BRYOZOAN (LECTOPROCTA) (G N)
H32 780814	7	678	4.78	1.265	SCOLECOLEPIDES ARCTIUS (G N) SADURIA ENTOMON (G N) PONTOPOREIA AFFINIS (G N) ONISTIMUS GLACIALIS (G N)
H39 750825	11	2864	0.97	0.764	ENCHYTRAETIDAE (G N) SADURIA ENTOMON (G N) GAMMARUS SETOSUS (G N) PONTOPOREIA AFFINIS (G N) PARACALONID ALASKENSIS (N)
H3A 760730	4	606	14.75	0.795	SADURIA ENTOMON (G N) PONTOPOREIA AFFINIS (G N)
H40 760802	5	86	0.06	1.114	ENCHYTRAETIDAE (N)
130 750815	6	2368	2.56	0.870	ENCHYTRAETIDAE (N) GAMMARUS ZADDACHI (N) CHIRONOMIDAE (N) PARACALONID ALASKENSIS (G N)

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. AT STATION	SPP. STATION	NO. INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES	
131 750815	4		4247	1.92	0.717	ENCHYTRAETIDAE PARACLUINID ALASKENSIS	(G N)
13A 760805	4		1356	2.40	0.767	PYGOSPIDO ELEGANS ONISIMUS GLACIALIS	(G N)
13D 760805	9		2611	18.04	1.236	SCOLECOLEPIDES ARCTIUS AMPHARETE VEGA CYRTODARIA KURRIANA ONISIMUS GLACIALIS HALICRYPTUS SPINDLOSUS	(G N) (G N) (G N) (G N) (G N)
15Q 750806	4		14	0.08	0.693	SCOLECOLEPIDES ARCTIUS SADURIA ENTOMON	(G N)
15Q 760809	6		82	6.06	1.269	SADURIA ENTOMON	(G N)
158 750820	6		38	2.01	1.277	TUBULARIA SP* DIVISA	(G N)
15C 760804	8		865	7.39	1.139	SAURIA ENTOMON PONTOPOREIA AFFINIS MONOCULOPSIS LONGICORNIS	(G N) (G N) (G N)
15G 760807	5		765	1.19	1.052	PONTOPOREIA AFFINIS ONISIMUS GLACIALIS MONOCULOPSIS LONGICORNIS	(G N) (G N) (G N)
J06 760816	9		619	1.14	1.131	SADURIA ENTOMON PONTOPOREIA AFFINIS	(G N) (G N)
J22 750811	7		169	0.33	1.022	SCOLECOLEPIDES ARCTIUS SADURIA ENTOMON PONTOPOREIA AFFINIS	(G N) (G N) (G N)
J22 760812	2		43	0.32	0.683	SADURIA ENTOMON PONTOPOREIA AFFINIS	(G N) (G N)
J22 770714	2		14	0.13	0.450	SADURIA ENTOMON	(G N)
J22 770805	6		123	0.73	1.288	SCOLECOLEPIDES ARCTIUS	(G N)

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. AT STATION	SPP. STATION	NO. INDIVID. /M ²	BIDMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES	(G)	(G N)	(G N)
J22 770805						SADURIA ENTOMON	(G)		
J22 770823	4		140	1.24	0.773	SADURIA ENTOMON PONTOPOREIA AFFINIS ONISIMUS LITORALIS	(G)	(G N)	(G N)
J24 750813	5		227	0.43	1.120	RHYNCHOCELA (NEMERTEAN) SCOLECOLEPIDES ARCTIUS	(G)	(G N)	(G N)
J2D 780715	4		855	0.36	0.433	CHIRONOMIDAE	()	(N)	
J2D 780729	3		476	0.32	0.609	PONTOPOREIA AFFINIS CHIRONOMIDAE	()	(N)	(N)
J2D 780820	4		108	0.34	1.366	SADURIA ENTOMON	()	(N)	
J2G 780717	2		87	0.21	0.662	CHIRONOMIDAE	()	(N)	
J2G 780730	1		11	0.02	0.000				
J2G 780819	5		76	0.18	1.473				
J2H 780717	3		65	0.12	0.866	SCOLECOLEPIDES ARCTIUS	()	(N)	
J2H 780730	5		65	1.41	1.561	SADURIA ENTOMON	()	()	
J2H 780819	3		87	0.22	0.974				
J2I 780717	3		97	0.90	0.682	SCOLECOLEPIDES ARCTIUS SADURIA ENTOMON	()	(N)	()
J2I 780730	2		97	0.50	0.348	SCOLECOLEPIDES ARCTIUS	(G)	(N)	
J2I 780819	3		119	0.02	0.598	BARNACLE	()	(N)	
M07 760818	5		115	1.27	1.492	ONISIMUS LITORALIS	(G)		
M08 760818	1		1803	0.19	0.000	ENCHYTRAEIDAE	()	(N)	
M10 750812	7		115	0.09	1.688	PONTOPOREIA AFFINIS	()	(N)	

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES	(G N)
M11 750813	11	17408	16.57	0.750	ENCHYTRAEIDAE LIDCYMA FLUCTUOSA DAPHNIA SP. TIPULIDAE CHIRONOMIDAE PARACLUONID ALASKENSIS	(G N) (N) (N) (N) (N) (G N)
M14 750828	4	1141	1.76	0.237	ENCHYTRAEIDAE GAMMARUS SETOSUS	(G N) (G N)
N42 750824	3	7343	2.29	0.418	ENCHYTRAEIDAE HARPACTIODIDA PARACLUONID ALASKENSIS	(G N) (N) (N)
N43 750823	8	458	4.05	1.281	NUCULA TENUIS YOLDIELLA SP. AMPHIPODA GAMMARUS SETOSUS GNISIMUS GLACIALIS	(N) (N) (N) (G N) (N)
N44 750824	3	2605	1.71	0.416	ENCHYTRAEIDAE GAMMARUS SETOSUS GAMMARUS ZADDACHI	(G N) (G N) (G N)
039 750904	10	185	0.57	1.505	AGLANTHA DIGITALE GNISIMUS LITORALIS	(G N) (G N)
039 760824	0	0	0.00	0.000		
040 750902	7	903	0.55	0.675	ENCHYTRAEIDAE GNISIMUS GLACIALIS PARACLUONID ALASKENSIS	(G N) (G N) (N)
040 760823	2	43	0.02	0.448		
042 750903	7	799	0.83	0.524	ENCHYTRAEIDAE GNISIMUS GLACIALIS MONDUCULODES SP.	(G N) (G N) (N)
04C 770803	9	740	1.80	0.995	RHYNCHOCELA (NEMERTEAN) SPID FILICORNIS	(G N) (N)

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES	
P28 760828	4	130	2.29	0.424	ENCHYTRAETIDAE GAMMARUS SETOSUS	{ (N)
P28 770709	2	69	0.28	0.337	ENCHYTRAETIDAE GAMMARUS SETOSUS	{ (N)
P28 770803	8	51	1.09	1.830	GAMMARUS SETOSUS	{ (N)
P28 770826	5	166	0.06	1.185	TURBELLARIA RHYNCHOCOELA (NEMERTEAN) ENCHYTRAETIDAE	{ (N) { (N) { (N)
P30 750808	9	17411	14.95	0.066	ENCHYTRAETIDAE ONISIMUS LITORALIS CHIRONOMIDAE PARACLUVID ALASKENSIS SAGITTA ELEGANS	{ (N) { (N) { (N) { (N) { (N)
P30 760823	6	224	0.72	1.338	ENCHYTRAETIDAE GAMMARUS SETOSUS SAGITTA ELEGANS	{ (N) { (N) { (N)
P30 770707	3	9115	4.84	0.350	PYGOSPIO ELEGANS ENCHYTRAETIDAE CHIRONOMIDAE	{ (N) { (N) { (N)
P30 770802	8	5288	2.74	0.403	ENCHYTRAETIDAE SADURIA ENTOMON CHIRONOMIDAE	{ (N) { (N) { (N)
P30 770825	9	10845	7.31	0.450	ENCHYTRAETIDAE CHIRONOMIDAE	{ (N) { (N)
P31 760824	9	139	1.24	1.865	ONISIMUS LITORALIS	{ (N)
P33 750807	4	2788	0.80	0.210	ENCHYTRAETIDAE THORACICA SADURIA ENTOMON	{ (N) { (N) { (N)

APPENDIX IV LIST 1 (CONTINUED)

STATION AND DATE	NO. AT STATION	SPP. STATION	NO. INDIVID. /M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
P33 760829	2		611	0.22	0.050	ENCHYTRAEIDAE
P34 750907	5		191	0.23	0.662	ONISIMUS GLACIALIS
P34 760829	4		54	0.19	1.036	SADURIA ENTOMON
P52 760825	3		5893	2.17	0.127	ENCHYTRAEIDAE DORIDIDAE CHIRONOMIDAE
R19 760806	1		1096	0.17	0.000	ENCHYTRAEIDAE
R20 760806	4		1608	0.48	0.128	ENCHYTRAEIDAE ONISIMUS GLACIALIS
R23 770824	8		50	0.01	1.730	MONOCULDES LONGIROSTRIS
R28 760805	10		3903	5.80	0.191	ENCHYTRAEIDAE GASTROPODA MACOMA BALTHICA GAMMARUS SETOSUS GAMMARUS ZADDACHI HALICRYPTUS SPINULOSUS
R2C 770824	11		5872	4.51	0.702	SCOLECOLEPIDES ARCTIUS PYGOSPIO ELEGANS CAPITELLIDAE CHONE SP ONISIMUS GLACIALIS
R40 760804	4		144	0.56	0.982	SADURIA ENTOMON GAMMARUS SETOSUS
R40 770823	10		94	0.39	1.858	GAMMARUS SETOSUS ONISIMUS LITORALIS
S51 760731	3		36	0.03	1.054	
S56 760731	3		22	0.64	0.635	BARNACLE
T02 770714	5		37	0.01	1.177	BARNACLE

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
T02 770805	7	68	0.17	1.508	GAMMARUS SETOSUS
T03 770713	8	465	0.09	0.350	BARNACLE
T03 770806	3	8	0.01	0.968	PYGOSPID ELEGANS
T0A 770715	7	2258	4.58	0.973	PONTOPORREIA AFFINIS BOECKOSIMUS GLACIALIS DNISIMUS GLACIALIS MONDUCULPSTIS LONGICORNIS
T11 760802	8	7147	2.70	0.431	SCOLECOLEPIDES ARCTIUS ENCHYTRAETIDAE AMPHIPODA GAMMARUS SETOSUS GAMMARUS ZADDACHI DNISIMUS GLACIALIS
T12 760802	2	20	0.06	0.590	ENCHYTRAETIDAE
U51 760812	3	6411	7.31	0.620	PYGOSPID ELEGANS ENCHYTRAETIDAE CHIRONOMUS SP.
U55 760815	12	408	4.94	1.418	ENCHYTRAETIDAE MACOMA BALTHICA CYRTODARIA KURRIANA SADURIA ENTOMON DNISIMUS GLACIALIS
U55 770816	19	397	0.58	2.281	ANTINDELLA SP. ? HESPERONE SP. POLYDORA SP. PYGOSPID ELEGANS ENCHYTRAETIDAE SADURIA ENTOMON DNISIMUS GLACIALIS DNISIMUS LITORALIS
U57 760814	7	310	2.83	0.968	PYGOSPID ELEGANS

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES	(G N)
U57 760814					MACOMA BALTHICA ONISIMUS GLACIALIS	(G N)
U59 770815	3	105	13.32	0.297	ONISIMUS LITORALIS PAGURUS TRIGONOCHEIRUS AMMODYTES HEXAPTERUS	(G N) (G N) (G N)
Z09 760817	3	144	0.24	0.673	ENCHYTRAETIDAE ANISOGAMMARIDS SCHMIDTI	(G N) (G N)
Z09 770807	4	159	0.02	1.059	TURBELLARIA RHYNCHOCELA (NEMERTEAN) ENCHYTRAETIDAE	(G N) (G N) (G N)
Z44 760721	2	3664	5.66	0.213	ENCHYTRAETIDAE MACOMA BALTHICA	(G N) (G N)
Z45 760721	5	388	0.46	1.300	ENCHYTRAETIDAE BARNACLE AMPHIPODA PARAMOERA SP.	(G N) (G N) (G N) (G N)
Z45 770802	5	198	0.21	1.016	TURBELLARIA ETEONE LONGA PARAMOERA SP.	(G N) (G N) (G N)
Z46 760721	5	10592	14.61	0.768	ENCHYTRAETIDAE DIPTERA CHIRONOMUS SP.	(G N) (G N) (G N)
Z46 770802	4	6831	7.21	0.721	ENCHYTRAETIDAE DSTRACODA CHIRONOMIDAE	(G N) (G N) (G N)
46Y 760718	2	5696	2.82	0.302	ENCHYTRAETIDAE PARAMOERA SP.	(G N) (G N)
46Y 770710	5	2042	2.91	0.710	PHAEOPHYTA ENCHYTRAETIDAE PONTOGENEIA SP. GAMMARUS SETOSUS	(G N) (G N) (G N) (G N)

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. OF STATION	SPP.	INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES	(G N)	(N)
46Y 770711	2		689	24.50	0.033	GAMMARUS SETOSUS	(G N)	(N)
46Y 770729	5		483	0.42	0.954	CALLIOPIUS LAEVIUSCULUS PARAMOERA Sp.	(N)	(N)
46Y 770729	5		534	0.72	0.842	TURBELLARIA ENCHYTRAEDIA PARAMOERA Sp.	(N)	(N)
46Y 770730	8		240	3.75	1.349	RHYNCHOCELA (NEMERTEA) ENCHYTRAEDIA GAMMARUS SETOSUS	(G N)	(N)
46Y 770809	5		1327	0.36	0.433	ENCHYTRAEDIA POMTOGENEIA Sp.	(N)	(N)
46Y 770810	2		1082	1.17	0.098	POMTOGENEIA Sp.	(G N)	(N)
34X 760804	6		8237	21.04	0.821	ENCHYTRAEDIA ANISOGAMMARUS Sp. CHIRONOMUS Sp.	(G N)	(N)
33X 760817	5		72	18.09	1.332	GYMNOLAEMATA-CTENOSTOMATA-CARNOSA ALCYONIDIUM DISCIFORME ASCIDIACEA	(G)	()
33X 770730	14		1375	0.70	0.652	RHODOMELA CONFEROIDES TURBELLARIA ENCHYTRAEDIA POMTOGENEIA Sp. ANISOGAMMARUS Sp. DIPTERA CHIRONOMIDAE	(G)	()
45W 770707	9		930	0.18	0.948	TURBELLARIA ENCHYTRAEDIA PARAMOERA Sp.	(N)	(N)
45W 770724	8		4523	0.49	1.083	TURBELLARIA SPID. FILICORNIS ENCHYTRAEDIA	(N)	(N)

APPENDIX IV LIST 1 (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
45W 770724	4	2366	0.35	0.349	PARAMERA SP. ENCHYTRAEIDAE CALLIOPIUS LAEVIUSCULUS
45W 770725	4	2366	0.35	0.349	PARAMERA SP. ENCHYTRAEIDAE CALLIOPIUS LAEVIUSCULUS
45W 770806	3	9807	2.64	0.733	ENTEROMORPHA SP. PHAEOPHYTA TURBELLARIA ETEONE LONGA PARAMERA SP.
44W 760816	3	260	0.17	1.011	RHYNCHOCOELA (NEMERTEAN)
27V 760815	14	2944	39.98	0.809	RHYNCHOCOELA (NEMERTEAN) SCOLECOLEPIDES ARCTIUS SPID.FILICORNIS ENCHYTRAEIDAE MACOMA SP. MACOMA BALTHICA CYRTODARIA KORIANA SADURIA ENTOMN
2CV 770805	4	1176	5.75	0.521	SCOLECOLEPIDES ARCTIUS PONTOPOREIA AFFINIS CRANGON SEPTISPINDSA
31T 760818	6	142	0.02	1.311	ENCHYTRAEIDAE DAPHNIA SP. LEPTODORA KINDTII
0U3 760809	12	1918	4.13	1.443	SCOLECOLEPIDES ARCTIUS SADURIA ENTOMN GAMMARACA LORICATUS CAPRELLA SP. CAPRELLA DEEPANDCHIR CHIRONOMUS SP.
2UJ 760807	19	949	10.21	2.227	ETEONE LONGA SCOLECOLEPIDES ARCTIUS BIVALVIA BOREACOLA VADOSA

29
26

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. OF STATION	NO. INDIVID. / M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
2U1 760807					MACOMA SP. THICA MACOMA BALTHICA MONOCULOPSIS LONGICORNIS
5U2 760729	4	2295	5.35	0.667	ENCHYTRAETIDAE DIPTERA EPHYDRIDAE
5U2 770705	3	18	0.05	0.948	PHAROPHYTA RHODOMELA TURBELLARIA ANISOGAMMARUS SP.
5U2 770722	10	662	0.84	0.208	
5U2 770804	9	1087	0.27	0.781	TURBELLARIA ENCHYTRAETIDAE GAMMARUS SETOSUS
5U4 770722	15	1017	0.69	1.207	PORIFERA TURBELLARIA ENCHYTRAETIDAE MODIOLUS SP. (MITES) HALICARIDAE PANTOGENEIA SP.
1V7 760731	3	857	0.14	0.284	ENCHYTRAETIDAE DORIIDAE
1V8 760731	2	206	0.81	0.337	ANISOGAMMARUS SP.
1V8 770706	9	332	0.29	0.609	ENCHYTRAETIDAE GAMMARUS SETOSUS
3V2 760802	2	260	0.06	0.214	RHYNCHOCELA (NEMERTEAN)
4V3 770728	7	613	0.51	0.707	ENCHYTRAETIDAE GAMMARUS SETOSUS EGG MASS #3
4V5 760720	4	2914	12.95	0.111	ENCHYTRAETIDAE

APPENDIX IV. LIST I (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES	(G N)
4V5 760720	5	51	0.04	1.556	SADURIA ENTOMON	(G N)
1W0 760724	2	894	0.04	0.082	ENCHYTRAETIDAE	(N)
1W2 760725	6	13171	4.75	0.419	ENCHYTRAETIDAE SADURIA ENTOMON CALLIPIPIUS LAEVIUSCULUS GAMMARUS ZADDACHI	(G N) (N) (N) (G N)
2W0 760722	10	5670	5.07	0.076	SPHACELARIA PLUMOSA FUCUS SP. RHODOMELA CONFEROIDES ENCHYTRAETIDAE GAMMARUS SETOSUS	(G N) (G N) (G N) (G N) (G N)
2W0 770723	4	505	0.27	0.126	SPIO FILICORNIS	(N)
4W5 760823	10	3444	2.05	0.136	SPIO FILICORNIS LAMPROPS SP. CRANGON SEPTISPINOSA	(G N) (G N) (G N)
4W5 770713	12	4436	1.49	1.536	SCOLECOLEPIDES ARCTIUS PYGOSPIO ELEGANS ENCHYTRAETIDAE BIVALVIA MACOMA BALTHICA MUSCIDA	(G N) (G N) (G N) (G N) (G N) (G N)
4W6 770716	7	12205	2.51	0.613	SCOLECOLEPIDES ARCTIUS PYGOSPIO ELEGANS BIVALVIA	(G N) (G N) (G N)
5W0 770716	8	36581	18.09	1.24	ENCHYTRAETIDAE DIPTERA PROCLADIIUS (PSILOTANYPUS) SP. TANYTARSUS S.G. CHIRONOMUS SP. EMPIDIDAE EPHYDRIDAE	(G N) (G N) (G N) (G N) (G N) (G N) (G N)
5W3 760825	8	36581	18.09	1.24	ENCHYTRAETIDAE DIPTERA PROCLADIIUS (PSILOTANYPUS) SP. TANYTARSUS S.G. CHIRONOMUS SP. EMPIDIDAE EPHYDRIDAE	(G N) (G N) (G N) (G N) (G N) (G N)

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIO MASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
4Y1 760814	12	16790	24.20	1.206	POLYCHAETA SPIDNIDAE SCOLECOLEPIDES ARCTIUS SCOLECOLEPIDAE TUBIFICIDAE BIVALVIA HARPACTICOIDA PONTOPOREYA SP. CHIRONOMUS
4Y1 770710	8	5817	19.70	0.593	SCOLECOLEPIDES ARCTIUS ENCHYTRAEDIA BIVALVIA PONTOPOREYA AFFINIS CHIRONOMIDAE
Y44 770709	12	2364	90.19	1.550	NEPHTYS CORNUTA SCOLECOLEPIDES ARCTIUS AMPHARETE VEGA TUBIFICIDAE BIVALVIA MACOMA BALTHICA CYRTODARIA KURRIANA SADURIA ENTOMON HALICRYPTUS SPINULSUS
5Y2 760816	12	146	5.03	2.257	SCOLECOLEPIDES ARCTIUS ENCHYTRAEDIA MYTILUS EDOLIS MELYRIDAE EUCRATEA LORICATA

APPENDIX IV LIST 1 (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
027 760809	5	103	0.05	1.398	PYGOSPID ELEGANS
027 770711	7	696	0.76	0.470	PYGOSPID ELEGANS DNISIMUS GLACIALIS
028 760809	1	0	0.00	0.000	SADURIA ENTOMON
028 770711	5	26	4.04	1.464	ANISOGAMMARS SCHMIDTI CRANGON SP. TEMSPINOSA
750 760726	6	36	0.17	1.608	LAMPROPS SARSI ANISOGAMMARS SCHMIDTI
751 760727	21	312	0.42	2.158	SCOLECOPLEPIDES ARCTIUS SPID FILICORNI LAMPROPS SARSI CALLIPIUS LAEVIUSCULUS GAMMARS SETOSUS
801 760721	7	1053	3.51	0.335	PYGOSPID ELEGANS ENCHYTRA EIDAE SADURIA ENTOMON HALICRYPTUS SPINULOSUS
801 770629	7	1870	0.90	0.239	GLYCINDE ARMIGERA PYGOSPID ELEGANS
801 770717	16	2564	12.21	0.852	SPHAGELARIA SP. FUCUS SP. RHODOPHYTA ANTITHAMNION OBELLIA SP. PYGOSPID ELEGANS ENCHYTRA EIDAE MODIOLUS SP. SADURIA ENTOMON GAMMARS SETOSUS EUCRATEA LORICATA PLEURONECTIDAE

no
7

APPENDIX IV LIST I (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIDMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES	
801 770816	15	3676	1.75	0.610	GLYCINDE ARMIGERA PYGOSPID ELEGANS ENCHYTRAETIDAE SADURIA ENTOMON	(G N) (G N) (G N)
806 770701	2	11	0.01	0.635	TURBELLARIA ANISOGAMMARUS SP. GAMMARUS SETOSUS	(G N) (G N) (G N)
806 770716	9	55	0.19	1.746		(G N)
806 770814	3	49	0.03	0.728	SPID FILICORNIS	(G N)
← 818 750830	11	1822	27.03	1.350	SCOLECOLEPIDES ARCTIUS TUBIFICIDAE CYRTODARIA KURRIANA PONTOPOREIA FEMORATA PONTOPOREIA AFFINIS	(G N) (G N) (G N) (G N) (G N)
81A 760721	6	736	9.39	1.151	CYRTODARIA KURRIANA GAMMARUS SETOSUS ONISIMUS GLACIALIS	(G N) (G N) (G N)
81B 760721	23	2200	42.73	2.496	SCOLECOLEPIDES ARCTIUS AMPHARETE VEGA TUBIFICIDAE CYRTODARIA KURRIANA	(G N) (G N) (G N) (G N)

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
B1B 760721	20	1857	31.79	2.312	SADURIA ENTOMON GAMMARUS SP. GAMMARUS SETOSUS BOECKOSIMUS AFFINIS HALICRYPTUS SPINULOSUS
B1C 760722	20	1857	31.79	2.312	SCOLECOPIDES ARCTIUS SPID. FILLICORNIS AMPHARELLES VEGA TERREBELLES STROEMII CYRTODARIA KURRIANA SADURIA ENTOMON PONTOPOREIA FEMORATA ONISIMUS GLACIALIS ONISIMUS SPINULOSUS HALICRYPTUS SPINULOSUS
B1H 770728	20	3284	102.80	2.002	ETEMNE LONGA SCOLECOPIDES ARCTIUS PYGOSPID. ELEGANS THARYX SP. AMPHARELLES VEGA TUBIFICIDAE AMAUROPSIDAE CYRTODARIA KURRIANA SADURIA ENTOMON GAMMARUS SETOSUS GAMMARUS SETOSUS PONTOPOREIA AFFINIS BOECKOSIMUS GLACIALIS ONISIMUS GLACIALIS MDL GULA GRIFITHSI
B1H 770814	31	4013	23.46	2.285	ETEMNE LONGA SCOLECOPIDES ARCTIUS PYGOSPID. ELEGANS THARYX SP. CHARTONOME SETOSA AMPHARELLES VEGA ENCHYTRAEIDAE CYRTODARIA KURRIANA SADURIA ENTOMON GAMMARUS SETOSUS

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES	
BIH 770914	19	4262	69.45	1.606	PONTOPOREIA FEMORATA PONTOPOREIA AFFINIS BOECKOSIMUS GLACIALIS ONTSIMUS GLACIALIS MONOCULUS LONGICORNIS MOLGULA GRIFITHSI	(G N) (G N) (G N) (G N) (G N) (G N)
BIH 770901	19	4262	69.45	1.606	SCOLECOLEPIDES ARCTIUS SPID FILICORNIS PYGOSPID ELEGANS THARYX S.P. VEGA AMPHARETEAE TUBIFICIDAE CYRTODARIA KURRIANA DIASTYLIS SULCATA PONTOPOREIA FEMORATA PONTOPOREIA AFFINIS BOECKOSIMUS GLACIALIS ONTSIMUS GLACIALIS HALICRYPTUS SPINULOSUS MOLGULA GRIFITHSI	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
BIH 750825	6	45	2.54	1.004	CYRTODARIA KURRIANA SADURIA ENTOMON	(G N) (G N)
C37 750908	3	80	4.93	1.037	CYRTODARIA KURRIANA	(G N)
C38 750807	15	2216	27.81	1.420	TUBULARIA INDIVISA PYGOSPIDAE ENCHYTRAETIDAE LAMAUROPSIS PURPUREA CYRTODARIA KURRIANA SADURIA ENTOMON GAMMARUS SETOSUS ONTSIMUS GLACIALIS HALICRYPTUS SPINULOSUS	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
C3E 760719	9	1926	16.48	1.693	POLYCHAETA ELEGANS PYGOSPIDAE KURRIANA CYRTODARIA KURRIANA GAMMARUS ZADDACHI	(G N) (G N) (G N) (G N)

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. OF STATION	NO. INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES	
C3E 760719					PONTOPOREIA FEMORATA ONISTIMUS GLACIALIS	{G N} {G N}
C3F 760720	R	539	0.84	1.061	SPIONIDAE GLACIALIS ONISTIMUS	{ G N} { N }
C3H 760728	25	4614	48.54	2.431	POLYCHAETA MINUTA PHILODEA SUECICA ARCTIDEA EPIDES ARCTIUS SCOLECOLEPILICORNIS SPIDOFILICORNIS PYGOSPIDAE ELEGANS MALLDANILLIDEA STREMITI TEREBELLIDEA NEGLECTA POTAMILLA GASTROPODA CYLICHNA OCCULATA LIDCYMA FUCCUOSA GAMMARUS SETOSUS PONTOPOREIA FEMORATA BOECKROSTIMUS AFFINIS PRIAPULUS CAUDATUS HALICRYPTUS SPINULOSUS	{G N} { G N}
C4A 760727	18	2001	27.69	1.938	TUBULARIA SP. ETEDNE LONGA SPHAERODREPSIS MINUTA CHAETONE SETOSA SADURRIA ENTOMON GAMMARUS SETOSUS ONISTIMUS GLACIALIS	{G N} { G N} { G N} { G N} { G N} { G N}
C4E 760830	11	160	0.39	2.131	SCOLECOLEPIDES ARCTIUS PYGOSPIDAE ELEGANS AMPHARETE VEGA CYRTODARIA KURRIANA ONISTIMUS GLACIALIS	{G N} { G N} { G N} { G N} { G N}
E59 780721	13	2477	11.52	1.631		{G N}
E59 780807	7	887	4.49	0.954	SCOLECOLEPIDES ARCTIUS	{G N}

24

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. AT STATION	SPP. STATION	NO. INDIVID. /M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
E59 780807						ONISIMUS GLACIALIS
E59 780825	16		3161	30.46	1.954	POLYCHAETA ARCTICA SCOLECOLEPIDES ARCTICUS PYGOSPIDAE AMPHARETE SP. AMPHARETE VEGA CYRTODARIA KURRIANA ONISIMUS GLACIALIS
F05 780720	8		184	0.93	1.475	ONISIMUS GLACIALIS
F05 780808	5		195	1.61	1.076	ONISIMUS GLACIALIS
F05 780824	6		325	1.83	1.318	PONTOPOREIA AFFINIS ONISIMUS GLACIALIS
F0E 780824	35		17376	44.07	1.700	POLYCHAETA ETHEONE LONGA SPHAERODOROPSIS MINUTA PRIONOSPION CIPRIFERA PYGOSPIDAE THARYX SP. CHAETONE VEGA SETOSA AMPHARETE TEREBELLIDAE CHONE SP. TUBIFICIDAE CYLINDRINA PORTLANDIA ARCTICA CYRTODARIA INTERMEDIA DIASTYLARIA KURRIANA PONTOPOREIA SOLECATATA PONTOPOREIA AFFINIS ONISIMUS GLACIALIS PRIAPULIDAE PRIAPULUS CAUDATUS HALICRYPTUS SPINULOSUS
G3B 770821	19		2407	15.14	1.417	ORBINIA SP.

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIDMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
G3B 770821					SPID FILICORNIS TRAVISIA FORBESII CHONE SP ENCHYTRARIA KURRIANA CYRTODARINA ARMATA PRISCILLINA ARMATA
					((G N) ((G N) ((G N) ((G N) ((G N) ((G N)
H0A 760827	13	2201	41.58	1.833	ENCHYTRARIAEIDAE CYRTODARINA KURRIANA SADURRIANENTOMON CALLIOPITUS BEHRINGI GAMMARUS SETOSUS PONTOPOREIA AFFINIS DNISIMUS LITORALIS
					((G N) ((G N) ((G N) ((G N) ((G N) ((G N)
H0A 770815	20	726	12.19	2.234	POLYCHAETA ORBINIA SP. SCOLECOLLIGES ARCTIUS SPID FILICES STROEMII TEREBELLIDAE ARCTICA PORTLANDARIA KURRIANA CYRTODARINA KURRIANA SADURRIANENTOMON PONTOPOREIA FEMORATA DNISIMUS LITORALIS
					((G N) ((G N) ((G N) ((G N) ((G N) ((G N) ((G N) ((G N) ((G N)
H19 750905	19	1903	9.49	1.682	SCOLECOLEPIDES ARCTIUS AMPHARETE VEGA FABRICIA SP. TUBIFICIDAE HALICRYPTUS SPINULOSUS
					((G N) ((G N) ((G N) ((G N) ((G N)
H1B 760731	10	10178	25.60	0.564	SCOLECOLEPIDES ARCTIUS AMPHARETE VEGA TUBIFICIDAE SADURRIANENTOMON DNISIMUS GLACIALIS
					((G N) ((G N) ((G N) ((G N) ((G N)
H20 750905	9	191	0.86	1.611	SCOLECOLEPIDES ARCTIUS MONOCULODES SP. MONOCULOPSIS LONGICORNIS
					((G N) ((G N) ((G N)

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
H20 750905	10	592	7.62	1.133	HALICRYPTUS SPINULOSUS SCOLECOLEPIDES ARCTIUS FABRICIA SP. ASTARTE MONT. HALICRYPTUS SPINULOSUS
H22 750905	10	592	7.62	1.133	HALICRYPTUS SPINULOSUS SCOLECOLEPIDES ARCTIUS FABRICIA SP. ASTARTE MONT. HALICRYPTUS SPINULOSUS
H28 780708	8	3224	32.78	1.330	SCOLECOLEPIDES ARCTIUS PYGOSPIDAE ENCHYTRAEIDAE TUBIFICIDAE CYRTODARIA KURRIANA HALICRYPTUS SPINULOSUS
H28 780724	14	7695	28.38	1.588	POLYCHAETA SCOLECOLEPIDES ARCTIUS PYGOSPIDAE ENCHYTRAEIDAE TUBIFICIDAE CYRTODARIA KURRIANA SADURIA TOMON HALICRYPTUS SPINULOSUS EUCRATEA LORICATA
H28 780815	13	2554	21.96	1.616	SCOLECOLEPIDES ARCTIUS PYGOSPIDAE ENCHYTRAEIDAE TUBIFICIDAE CYRTODARIA KURRIANA PONTOPOREIA AFFINIS ONISIMUS GLACIALIS EUCRATEA LORICATA
H2A 760731	5	851	5.55	0.996	SCOLECOLEPIDES ARCTIUS FABRICIA SP. HALICRYPTUS SPINULOSUS
H2C 760731	10	1617	6.15	1.462	POLYCHAETA SCOLECOLEPIDES ARCTIUS AMPHARETE VEGA FABRICIA SP.

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIDMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
H2C 760731	14	5338	18.29	0.955	THUIARIA SP. SCOLECOLEPIDES ARCTIUS AMPHARETE VEGA ENCHYTRAEIDAE TUBIFICITIDAE CYRTODARIA KURRIANA ONISIMUS GLACTALIS ONISIMUS LITORALIS HALICRYPTUS SPINULOSUS
H2D 760731	14	5338	18.29	0.955	HALICRYPTUS SPINULOSUS
H2E 760801	9	1681	7.36	0.715	POLYCHAETA SCOLECOLEPIDES ARCTIUS FABRICIA SP. HALICRYPTUS SPINULOSUS
H2H 770719	12	1231	10.04	1.206	POLYCHAETA SCOLECOLEPIDES ARCTIUS PYGOSPIDAE TUBIFICITIDAE EUCRATEA LORRICATA MDLGULA GRIFITHSI
H2H 770821	9	3912	12.83	1.109	RHYNCHOCOELA (NEMERTEAN) POLYCHAETA SCOLECOLEPIDES ARCTIUS CHONE SP. TUBIFICITIDAE HALICRYPTUS SPINULOSUS
H32 780711	12	626	27.72	1.983	ETEONE LONGA THARYX SP. AMPHARETE VEGA CYRTODARIA KURRIANA PONTOPOREIA AFFINIS
H32 780728	14	1417	7.70	1.905	SCOLECOLEPIDES ARCTIUS THARYX SP. CHONE SP. CYRTODARIA KURRIANA

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
H32 780728					SADURIA ENTOMON PONTOPOREIA AFFINIS ONISIMUS GLACIALIS
					(1 G N) (1 G N) (1 G N)
H32 780814	18	2663	52.15	2.008	SCOLECOLEPIDES ARCTIUS THARYX SP. VEGA AMPHARETE CHONE SP. CYRTODARIA KURRIANA SADURIA ENTOMON PONTOPOREIA AFFINIS BOECKOSIUS GLACIALIS ONISIMUS GLACIALIS HALICRYPTUS SPINDLOSUS
					(1 G N) (1 G N) (1 G N) (1 G N) (1 G N) (1 G N) (1 G N) (1 G N) (1 G N) (1 G N)
H3B 760730	6	462	4.84	1.130	ENCHYTRAEIDAE CYRTODARIA KURRIANA
					(1 G N) (1 G N)
H3B 770815	21	2099	24.79	2.198	POLYCHAETA ETEONE LONGA PRIONOSPIDOCIRRIERA SCOLECOLEPIDES ARCTIUS THARYX SP. VEGA AMPHARETE CYRTODARIA KURRIANA DIASTYLIS SULCATA SADURIA ENTOMON PONTOPOREIA FEMORATA
					(1 G N) (1 G N) (1 G N) (1 G N) (1 G N) (1 G N) (1 G N) (1 G N) (1 G N) (1 G N) (1 G N)
H3F 760827	5	370	12.25	0.838	SADURIA ENTOMON GAMMARUS ZADDACHI ONISIMUS LITORALIS
					(1 G N) (1 G N) (1 G N)
H3B 760805	10	3774	59.89	0.795	THARYX SP. VEGA AMPHARETE CYRTODARIA KURRIANA ONISIMUS GLACIALIS MOLGULA GRIFFITHSI
					(1 G N) (1 G N) (1 G N) (1 G N) (1 G N)
H3C 760805	21	9590	54.64	1.476	POLYCHAETA SPHAERODOROPSIS MINUTA
					(1 G N) (1 G N)

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
13C 760805					SCOLECOPIDES ARCTIUS SPIDOPTICORNIS THARYX MULTIFILIS CAPITELLIDAE FABRYCIDA CRENICOLLIS TUBIFICIDAE KURRIANA CYRILLIDAE TOMON SADURIA REITA FEMORATA PONTOPOREIA AFFINIS ONTSIMUS GLACIALIS ACEROIDES LATIPES HALICRYPTUS SPINULOSUS
13E 760821	4	180	1.32	1.273	GAMMARUS ZADDACHI
15A 760804	26	14813	28.92	1.981	TUBULARIA Sp. POLYCHAETA SCOLECOPIDES ARCTIUS THARYX MULTIFILIS CHAETONE SETOSA AMPHARETTIDAE TEREBELLIDAE FABRYCIDA CRENICOLLIS FENCHYTRIAEIDAE TUBIFICIDAE KURRIANA CYRILLIDAE RATHKEI DIASTYLIDAE LEPTOSIA AFFINIS SADURIA REITA FEMORATA PONTOPOREIA AFFINIS BOECKOSIUS GLACIALIS ONTSIMUS SPINULOSUS HALICRYPTUS LORICATA EUCRATA
15B 760804	27	7545	36.96	2.387	POLYCHAETA

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY	PRINCIPAL SPECIES
15B 760804	21	2636	43.54	2.362	<p>ETOME LONGA PRIONOSPIDI SCOLECOLEPIDES THARYX SP. CAPITELLAS AMPHARETIDES FABRICIIDA TUBIFICIDA KRYPTUS PONTOPORREIA BOECKOSIMUS HALICRYPTUS</p>
15E 760804	21	2636	43.54	2.362	<p>POLYCHAETA SCOLECOLEPIDES AMPHARETIDES TUBIFICIDA KRYPTUS PONTOPORREIA BOECKOSIMUS HALICRYPTUS</p>
15F 760804	26	8475	33.55	1.664	<p>POLYCHAETA SCOLECOLEPIDES AMPHARETIDES TUBIFICIDA KRYPTUS PONTOPORREIA BOECKOSIMUS HALICRYPTUS</p>

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. AT STATION	SPP.	NO. INDIVID. /M2	BIDMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES	
15F 760804						RETUSA OB PORTLANDIA ARCTICA LIOCYMA FLUCTUOSA DIASTYLIS LUCIFERA LEPTOSTYLIS SP. PONTOPOREIA FEMORATA PRIAPULUS CAUDATUS	(G N) (G N) (G N) (G N) (G N) (G N)
15H 760807	19		5488	35.39	1.705	SCOLECOLEPIDES ARCTIUS CHAETONE SETOSA AMPHARETE VEGA PORTLANDIA KURRIANA CYRTODARIA LUCIFERA DIASTYLIS LUCIFERA SADURRIA ENTOMON PONTOPOREIA FEMORATA PONTOPOREIA AFFINIS ONISIMUS GLACIALIS	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
J2A 770823	8		615	0.50	0.795	SCOLECOLEPIDES ARCTIUS ENCHYTRAERIDAE	(G N) (G N)
→ J2D 770715	6		1825	10.87	0.751	SCOLECOLEPIDES ARCTIUS TUBIFICIDAE SADURRIA ENTOMON ONISIMUS LITORALIS	(G N) (G N) (G N) (G N)
J2D 770804	6		7530	6.19	0.676	SCOLECOLEPIDES ARCTIUS TUBIFICIDAE	(G N) (G N)
J2D 770825	7		7682	13.61	0.619	POLYCHAETA SCOLECOLEPIDES ARCTIUS TUBIFICIDAE SADURRIA ENTOMON ONISIMUS LITORALIS	(G N) (G N) (G N) (G N) (G N)
J2E 780715	5		6806	9.05	0.710	SCOLECOLEPIDES ARCTIUS TUBIFICIDAE SADURRIA ENTOMON	(G N) (G N) (G N)
J2E 780729	4		3473	6.32	0.387	SCOLECOLEPIDES ARCTIUS	(G N)

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. AT STATION	SPP.	INDIVID. /M2	BIGMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES	(G N)
J2E 780729						ENCHYTRAEIDAE TUBIFICIDAE	(G N)
J2E 780820	3		1471	4.30	0.634	SCOLECOLEPIDES ARCTIUS TUBIFICIDAE SADURIA ENTOMON	(G N) (G N) (G)
J2F 770715	4		173	0.62	0.882	SCOLECOLEPIDES ARCTIUS	(G N)
J2F 770804	5		379	1.75	0.907	SCOLECOLEPIDES ARCTIUS	(G N)
J2F 770825	3		649	4.26	0.759	SCOLECOLEPIDES ARCTIUS PONTOPOREIA AFFINIS	(G N) (G N)
J2G 770715	4		541	5.71	0.645	SCOLECOLEPIDES ARCTIUS SADURIA ENTOMON	(G N) (G)
J2G 770804	4		580	2.30	0.640	SCOLECOLEPIDES ARCTIUS PONTOPOREIA AFFINIS	(G N) (G N)
J2G 770825	3		640	5.43	0.142	SCOLECOLEPIDES ARCTIUS	(G N)
J2I 770715	3		1404	8.37	0.176	SCOLECOLEPIDES ARCTIUS SADURIA ENTOMON GNISIMUS LITORALIS	(G N) (G N) (G N)
J2I 770804	4		2077	10.75	0.160	SCOLECOLEPIDES ARCTIUS SADURIA ENTOMON	(G N) (G)
J2I 770825	7		2144	17.62	0.479	SCOLECOLEPIDES ARCTIUS TUBIFICIDAE SADURIA ENTOMON	(G N) (G N) (G)
K4A 770823	23		16171	60.79	1.097	POLYCHAETA SCOLECOLEPIDES ARCTIUS THARYX SP. AMPHARETE VEGA TEREBELLIDES STROEMII CHONE SP ENCHYTRAEIDAE TUBIFICIDAE	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. OF STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES	(G N)
K4A 770823					CYRTODARIA KURRIANA SADURRIA ENTOMON PONTOPOREIA FEMORATA HALICRYPTUS SPINDLOSUS	(G N) (G N) (G N) (G N)
L1A 770824	15	577	6.79	2.295	SADURRIA ENTOMON	(G)
M1B 760820	19	1283	6.27	2.572	RHYNCHOCOELA (NEMERTEAN) ETEDNE LONGA EPIRONIDAE SPRIONOSPIDOCIRRIERA SCOLECOLEPIDES ARCTIUS SPION FILICORNIS THARYX SP. VEGA AMPHARETE VEGA	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
O1A 760817	20	2262	47.80	2.149	SCOLECOLEPIDES ARCTIUS AMPHARETE VEGA CYLITCHNANIA OCCULATA PORTLANDIA INTERMEDIA CYRTODARIA KURRIANA SADURRIA ENTOMON PONTOPOREIA AFFINIS ONISIMUS GLACIALIS ALCYONIDIUM DISCIFORME	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
N5B 760816	24	3569	14.72	1.956	RHYNCHOCOELA (NEMERTEAN) PRIONOSPIDOCIRRIERA SCOLECOLEPIDES ARCTIUS THARYX SP. VEGA AMPHARETE VEGA TEREBELLIDAE STROEMII POTAMILLIIDA NEGLECTA TURBIFIDA BIVALVIA BOREACONIA VADOSA CYRTODARIA KURRIANA DIASTYLIS SULCATA BOECKOSIMUS AFFINIS HALICRYPTUS SPINDLOSUS	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
P0A 760816	29	7437	66.64	2.103	ALCYONIDIUM DISCIFORME LAFEJINA MAXIMA RHYNCHOCOLA (NEMERTEAN) POLYCHAETA PARADOXA MEPHYCHAELEPIDES ARCTIUS SCOLECOLEPES ACUTIFRONS SHARKEY SP. VAMPHARETE VEGA AMPHARETELLIDAE TEREBELLIDAE STROEMII POTAMILLAEIDAE ENCHYTRIIDAE TURBICHAETA OCCULATA CYLLICHAETA INTERMEDIA PERRILLACOLA VADOSA BOREOCYMA FLUCTUOSA LIOCYMA RETA FEMORATA PONTOPORUS AFFINIS BOECKRIDSIA PRIAPULUS CAUDATUS PRIAPULUS SPINULOSUS HALLICRYPTUS DISCIFORME ALCYONIDIUM DISCIFORME MOLGULA GRIFITHSI
P1A 760816	25	2596	17.16	2.422	SCOLECOLEPIDES ARCTIUS TURBICHAETA CYLLICHAETA OCCULATA PERRILLACOLA INTERMEDIA PORTLANDIA INTERMEDIA LIOCYMA FLUCTUOSA CYRTODARIA KURRIANA APHERODASIA GLACIALIS HALLIRAGES SP. VAMPHARETELLA PINOIS MEPHYCHAELE GLACIALIS ALCYONIDIUM DISCIFORME MOLGULA GRIFITHSI

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
P2C 760812	29	2888	38.41	2.748	POLYCHAETA ETEMNE LONGA NEPHTYS CORNUTA NEPHTYS FERRUGINEA JUMBRINERETS MINUTA HAPLOSCOELOLOS ELONGATUS ALLIA SPP THARYX SPP MALDANTIDAE AMPHARETIDEAE TEREBELLIDES STROEMII CYLICHNA OCCULATA RETUSA OBUSA/TURITA PORTLANE DIA ARCTICA ASTARTE BOREALIS LIDCYMA FLUCTUOSA PONTOPOREIA FEMORATA
P2D 760819	5	1905	21.95	0.727	AMPHIPODA GAMMARUS SETOSUS GAMMARUS LITORALIS
P2D 770802	9	15959	1.07	0.058	RHYNCHOCOELA (NEMERTEAN) GAMMARUS ZADDACHI
P30 770802	31	2351	6.69	1.979	POLYCHAETA SCOLOPLOS ARMIGER ARICIDEA SUECICA PYGOSPIDO ELEGANS THARYX SPP CHAETAZONE SETOSA AMPHARETE VEGA SADURRIA NTONON MONOCULDES PACKARDI HALICRYPTUS SPINULOSUS
P30 770825	54	12660	181.44	2.717	ANTHOZOA RHYNCHOCOELA (NEMERTEAN) POLYCHAETA NEPHTYS CORNUTA SCHISTOMERINGS SP

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. AT STATION	SPP. NO.	INDIVID. /M2	BIDMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
P30 770825						OPHRYOTROCHA
						HAPLOSCOLOPIOS ELONGATUS
						ARRICIDEA SUECICA
						ALLIAX SP.
						THARYX SP.
						MALDANIDAE ACUTIFRONS
						AMPHARETIDAE
						TEREBELLIDAE STROEMII
						SABELLIDAE
						CHONE SP.
						NEUCHONE DUNERII
						NEUCHONE ANALLIS
						LAONOME KRUYERI
						ENCYRTIDA
						TUBIFICIDA
						GASTROPODA
						LACUNA SP.
						CYLICHA SP.
						BIVALVIA
						MACOMA CALICAREA
MACOMA MOESTA						
MACOMA ENTOMON						
LIDCYMA TUBICOLA						
SADURIA CARINATUS						
HAPLIDOPUS SETOSUS						
GAMMARUS AFFINIS						
BOECKRUS CAUDATUS						
PRIAPULUS SPINULOSUS						
HALLICRYPTUS						
R23 770824	11		362	2.42	1.962	RHYNCHOCELA (NEMERTEA)
						SCOLOPIOS ARMIGER
						ORBINIA SP.
						CHONE SP.
R2A 770824	33		6650	218.37	1.744	SCOLECOLEPIDES ARCTIUS
						SPID FILICORNIS
						PYGOSPID ELEGANS
						MONDUCULDES LONGIROSTRIS

APPENDIX IV LIST 11 (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES	
R2A 770824					TERREBELLIDES STROEMII CHONE SP BIVALVITA MACOMA SP CYRTODARIA ENTOMON SADURIA ENTOMON ANISOGAMMUS SP GAMMARUS SETOSUS ISCHYROCERUS SP ONISIMUS GLACIALIS MONDCCULLA DESSACKARDI CAPRELLA SP PAPRELLA DRÉPANDCHIR RHIZOMOLGULA GLOBULARIS	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
R2B 770824	24	2968	143.37	2.060	SPHAERODOROPSIS MINUTA SODLECOLEPIDES ARCTIUS SPIO FILICORNIS PYGOSPIGIELI CHONE DUNERI BIVALVITA MACOMA BALTHICANA CYRTODARIA KURRIANA SADURIA ENTOMON ONISIMUS GLACIALIS ONISIMUS LITORALIS HALICRYPTUS SPINULOSUS RHIZOMOLGULA GLOBULARIS	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
R40 770823	15	1536	1.20	1.829	RHYNCHOCOLA (NEMERTEAN) SCOLOPIOS ARMIGER PYGOSPIDAE ELEGANS CHONE DUNERI ENCHYTRAEIDAE OENPOTA SP BIVALVITA LAMPROPS SAPSI MONDCCULLA LONGICORNIS	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
S5A 770804	39	9673	35.79	2.373	CAMPANULINIDAE POLYCHAETA	(G N) (G N)

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. SP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
55A 770804	19	9151	23.07	1.766	<p>NEPHTHYS CORNUATA NEPHTHYS PARADOXA ARICIDEA SUECICA SPIROFILLICORNIS THARYX SP. DA CAPITELLIDAE STROEMII TEREBELLIDAE LAONOMELE KROYERI CYLICHNA OCCULATA DIASTYLIS SULCATA SADURIAE S. HALOPHRAGUM S. COROPHORIUM S. PONTOPORREIA AFFINIS PONTOPORREIA AFFINIS BOECKIDES LATIPES ACERODIDES LATIPES MONOCULPTUS SP. HALICRYPTUS SP. HALIZOMOLGULA GLOBULARIS</p>
55B 770804	19	9151	23.07	1.766	<p>POLYCHAETA PARADOXA NEPHTHYS KROYERI LAGNOMELE SUECICA TUBIFICIDA CYLICHNA OCCULATA BIVALVIA PORTLANDIA ARCTICA LIDCYMA FLUCTUOSA DIASTYLIS SULCATA PONTOPORREIA AFFINIS PONTOPORREIA AFFINIS BOECKIDES LATIPES ACERODIDES LATIPES</p>
103 770806	4	72	0.27	1.087	<p>RHYNGHOCOELEA (NEMERTEAN) MONOCULPTUS LONGICORNIS</p>
108 770715	25	4649	12.74	2.233	<p>CORYMORPHA SP (NEMERTEAN) RHYNGHOCOELEA (NEMERTEAN)</p>

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. AT STATION	SPP.	INDIVID./M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
T08 770715						<p>POLYCHAETA PARADOXA NEPHTHYS SP CHONE SP LAONOME KROYERI CYLLICHTHA OCCULATA BIVALVIA FLUCTUOSA LIDOCYMA SOLCATA DIASTYLIS FEMORATA PONTOPOREIA AFFINIS BOECKOSIMUS AFFINIS ACEROIDES LAPIES</p>
T00 770804	40		19918	84.23	1.528	<p>CORYMORPHA SP POLYCHAETA PIDEA ARCTIUS SCOLECOLEPIDORNIS SPIDOPILID ELEGANS PYGOSPIDIDAE CAPITELLIDAE GLACIALIS VARENICOLA DUNEIRI CARENICOLA DUNEIRI ENCHYTRAEIDAE TUBIFICIDAE LYRTODARIA FLUCTUOSA CYRTODARIA KUPRIANA LYRTODARIA TOMON SAMMARIUSA SETIFEMORATA GAMPARUSIA AFFINIS PONTOPOREIA AFFINIS PONTOPOREIA AFFINIS BOECKOSIMUS GLACIALIS ONTOSIMUS SPINDULOSUS HALICRYPTUS SPINDULOSUS HALLICRYPTUS SPINDULOSUS RHIZOMOLGULA GLOBULARIS</p>
US9 770815	5		346	22.60	1.091	<p>SPID FILICORNIS SADURIA ENTOMON GNTSTIMUS LITDRALIS AMPDYTES HEXAPTERUS SPID FILICORNIS</p>
USA 770814	18		3000	36.84	1.702	

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES	(G N)
USA 770814	3	259	7.01	0.856	GAMMARUS SETOSUS	(G N)
USA 770817	11	764	139.63	1.778	AMPHARETE ACUTIFRONS CHONE SP. MACOMA BALTHICA CYRTODARARIA KURRIANA SADURRIA ENTOMON PANTOPORREIA AFFINIS HALICRYPTUS SPINULOSUS	(G N) (G N) (G N) (G N) (G N) (G N) (G N)
USA 770814	4	1277	17.89	0.104	GAMMARUS SETOSUS	(G N)
46Y 770730	4	1093	23.28	0.162	EUSIRIDAE SETOSUS GAMMARUS SETOSUS	(G N) (G N)
46Y 770811	6	1860	3.46	1.297	ANTINOELLA SP. SPIO FILICORNIS EUSIRIDAE SETOSUS GAMMARUS SETOSUS	(G N) (G N) (G N) (G N)
33X 760817	2	86	1.73	0.693	ANISOGAMMARUS SP.	(G)
2AV 770805	10	6846	24.51	1.209	RHYNCHOCOELA (NEMERTEAN) SCOLECOLEPIDES ARCTIUS ENCHYTRAETIDAE TUBIFICIDAE BIVALVIA MACOMA SP. SADRRIA ENTOMON	(G N) (G N) (G N) (G N) (G N) (G N) (G N)
28V 770805	9	2337	5.47	1.248	RHYNCHOCOELA (NEMERTEAN) SCOLECOLEPIDES ARCTIUS	(G N) (G N)

APPENDIX IV LIST II (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
28V 770905					TUBIFICIDAE MACOMA SP. PONTOPOREIA AFFINIS
UAS 770722	13	433	2.20	1.818	RHYNCHOCOELE (NEMERTEAN) SPIONIDAE SCOLECOLEPIDES ARCTIUS SPIDFILICORNIS SADURIA ENTOMON

APPENDIX IV: LIST III

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
BIG 770728	25	5150	39.97	2.075	POLYCHAETA SPHAERODORDEUS MINUTA SPRYONOSPIDA CIRRIFERA TEREBELLIDAE STROEMITTI CHONE SP. TUBIFICIDAE CYLLICHAETA PORTULDARIA ARCTIATA DIASTYLIS KURIANA SADURIA SETOSUS SAMMARIUS BOECKOSIMUS AFFINIS PRIAPULUS CAUDATUS HALICRYPTUS SPINDLOSUS

APPENDIX IV LIST III (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
B2B 760722					TEREBELLIDAE STROEMII TUBIFICIDAE KURRIANA CYRTODARIA ENTOMON SADJURIA ZADDACHI GAMMARIUS ONISIMUS GLACIALIS
C1A 770819	0	0	0.00	0.000	POLYCHAETA PHOLODEA MINUTA ARICIDEA SUECICA TUBIFICIDAE CYLICHMA FLUCTUOSA LIDOCYMA FLUCTUOSA DIASTYLIS NOCELLA PONTOPOREIA FEMORATA BOECKOSIMUS AFINIS ONISIMUS GLACIALIS HALICRYPTUS SPINULOSUS
C3A 760720	16	11034	35.46	1.152	SCOLECOPIDES ARCTIUS THARYX SP. VEGA AMPHARETIDES STROEMII TEREBELLIDAE ENCHYTRARIA KURRIANA CYRTODARIA DIASTYLIS SP. CATA DIASTYLIS SUECICA SADJURIA ENTOMON ONISIMUS GLACIALIS
C3C 760726	21	3020	31.32	1.774	POLYCHAETA SUECICA ARTICIDEA POLYDORA SP. CIRRIFERA PRIONOSPILICORNIS SP. FILICORNIS SP. POLYDORA KEMPI SP. UDOPOLYDORA FILIFORMIS HETEROMASTUS STROEMII TEREBELLIDAE SABELLIDAE
C3D 760728	24	6772	68.09	2.406	

AT

APPENDIX IV LIST III (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES	(G N)	(G N)
C3D 760728					POTAMILLA NEGLECTA GASTROPODA OCCULATA CYLICHNA FLUCTUOSA LITOCYMA FEMORATA PONTOPOREIA FEMORATA	(G N)	(G N)
C4B 760727	25	7670	38.86	2.121	PHOLOE MINUTA HAPLOSCOLEPUS ELONGATUS ARICIDEA SUECICA ARICIDEA CIRIFERA SPID FILICORNIS HETEROMASTUS FILIFORMIS AMPHARELLE ACUTIFRONS TEREBELLIDAE STROEMII SABELLIDAE NEGLECTA POTAMILLA OCCULATA CYLICHNA FLUCTUOSA LITOCYMA FLUCTUOSA SADURIA ENTOMON DINISTIMUS GLAUDALIS PRIAPULUS CAUDATUS HALICRYPTUS SPINULOSUS	(G N)	(G N)
C4C 760727	24	3770	43.55	2.745	POLYCHAETA ARMIGER SCOLOPIOS SUECICA ARICIDEA SUECICA PYGOSPIDEUS FILIFORMIS HETEROMASTUS GRESII AMPHARELLE STROEMII TEREBELLE NEGLECTA POTAMILLA SP. FABRICIIDA TUBIFICIDA CYLICHNA OCCULATA RETUSANDA SACTICA PORTLANDIA ARCTICA LITOCYMA FLUCTUOSA SADURIA ENTOMON PONTOPOREIA FEMORATA ONISIMUS GLACIALIS	(G N)	(G N)

APPENDIX IV LIST III (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	RICHNESS G/M2	DIVERSITY H	PRINCIPAL SPECIES	(G N)
C4C 760727					HALICRYPTUS SPINUOSUS MOLGULA GRIFFITHSI	(G N)
F0A 770920	7	35	0.15	1.819	COEYMOXPHA SP ANTHYZOETA POLYCHAETA SPHAEEROPUS PRIONOSPID SCOLECIPID PYGOSPID THARYX SP CHAETONIA AMPHARETID TEREBELLID CHONE SP PORTLANDIA SADURRIA PONTOPOREIA HALICRYPTUS	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
F1A 780824	46	5021	39.03	2.620	RHYNCHOCELA (NEMERTEAN) POLYCHAETA GROENLANDICA ANATID SPID MARENZELLARIA SP THARYX SP CHAETONIA SETOSA TRAVISSIA FORBESII AMPHARETID VEGA CHONE SP ENCHYTRAEIDAE TUBIFICIDAE BORRERACIDAE LIDOCYMA VADOSA RHIZOMOLGULA GLOBULARIS	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
F2A 780824	37	6452	17.29	2.001	RHYNCHOCELA (NEMERTEAN) POLYCHAETA GROENLANDICA ANATID SPID MARENZELLARIA SP THARYX SP CHAETONIA SETOSA TRAVISSIA FORBESII AMPHARETID VEGA CHONE SP ENCHYTRAEIDAE TUBIFICIDAE BORRERACIDAE LIDOCYMA VADOSA RHIZOMOLGULA GLOBULARIS	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
F5A 780824	35	2576	18.53	2.056	RHYNCHOCELA (NEMERTEAN) POLYCHAETA CIRRIFERA PRIONOSPID	(G N) (G N) (G N)

APPENDIX IV LIST III (CONTINUED)

STATION AND DATE	NO. SP. AT STATION	NO. INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
F5A 780824					SCOLECOPIDES ARCTIUS THARYX SP. SETOSA CHAETIZONE GLACIALIS ARENICOLA VEGA AMPHARETE VEGA TEREBELLIDES STREMITI CHONE SP. TUBIFICIDAE PORTLANDIA ARCTICA SADURIA ENTOMON BOECKROSIMUS AFFINIS HALICRYPTUS SPINDLSUS
H3C 760730	21	959	180.55	2.701	RHYNCHOCELA (NEMERTEAN) PRIONOSPID CIRRIFERA THARYX SP. SETOSA CHAETIZONE VEGA AMPHARETE VEGA CYRTODARIA KURRIANA DIASTYLIS SP. SADURIA ENTOMON
H3D 760730	21	4097	18.58	1.883	POLYCHAETA SPHARODOROPSIS MINUTA SCOLOPLOS ARMIGER PRIONOSPID CIRRIFERA THARYX SP. VEGA AMPHARETE VEGA FABRICIA FLUCTUOSA LIBICYMA FLUCTUOSA LEPTOSTYLIS SP. BOECKROSIMUS AFFINIS PAROEDICEROS LYNCEUS
H3G 770815	24	1263	20.31	2.033	POLYCHAETA CIRRIFERA PRIONOSPIDES ARCTIUS SCOLECOPIDES VEGA AMPHARETE VEGA CHONE SP. FLUCTUOSA LIBICYMA FLUCTUOSA MDLGULA GRIFITHSII

APPENDIX IV LIST III (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIO MASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
JOB 760807	23	3801	22.33	2.506	RHYNCHOCODELA (NEMERTEAN) POLYCHAETA EPIDES ARCTIUS THARYX SP. VEGA AMPHARETE VEGA TUBIFICIDAE ARCTICA PORTLANDIA INTERMEDIA CYRTODARIA KURRIANA CUMACEA DIASTYLIS LUCIFERA LEPTOSTYLIS SP. FEMORATA PONTOPOREIA AFFINIS PONTOPORES LATIPES ACEROIDES
JOB 760807	24	3387	63.26	2.433	POLYCHAETA CIRRIFERA PRIONOSPIONIDES ARCTIUS SCOLECOPIDES ARCTIUS THARYX SP. VEGA AMPHARETE VEGA FABRICIADA KURRIANA TUBIFICIDAE RATHKEI CYRTODARIA SP. DIASTYLIS SP. FEMORATA LEPTOSTYLIS AFFINIS PONTOPOREIA AFFINIS PONTOPORES LATIPES BOECKOSIUS AFFINIS ACEROIDA LATIPES MOLGULA GRITTHSII
JOB 780814	29	4956	117.53	2.286	RHYNCHOCODELA (NEMERTEAN) POLYCHAETA EPIDES ARCTIUS SCOLECOPIDES ARCTIUS THARYX SP. VEGA ARENICOLA SP. GLACIALIS ARENICOLA VEGA AMPHARETE VEGA CHONE SP. TUBIFICIDAE

HP

APPENDIX IV LIST III (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIDMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES	(G N)
J08 780814					PORTLANDIA ARCTICA CYRTODARTIA KURRIANA DIASTYLIS SULCATA SADURRIA ENTOMON PONTOPOREIA FEMORATA PONTOPOREIA AFFINIS ACEROIDES LATIPES HALICRYPTUS SPINULOSUS	(G N) (G N) (G N) (G N) (G N) (G N) (G N)
J0C 760825	22	3397	6.08	1.309	SCOLECOLEPIDES ARCTIUS TUBIFICIDAE DIASTYLIS RATHKEI	(G N) (G N) (G N)
J2E 770715	8	7337	20.52	0.640	SCOLECOLEPIDES ARCTIUS CAPITELLA CAPITATA TUBIFICIDAE SADURRIA ENTOMON DNISTMUS LITORALIS	(G N) (G N) (G N) (G N) (G N)
J2E 770804	8	7935	10.26	0.814	SCOLECOLEPIDES ARCTIUS TUBIFICIDAE SADURRIA ENTOMON	(G N) (G N) (G N)
J2E 770825	5	4451	8.53	0.595	SCOLECOLEPIDES ARCTIUS TUBIFICIDAE	(G N) (G N)
J2F 780715	6	1028	3.66	0.983	SCOLECOLEPIDES ARCTIUS TUBIFICIDAE SADURRIA ENTOMON DNISTMUS LITORALIS CHIRONOMIDAE	(G N) (G N) (G N) (G N) (G N)
J2F 780729	4	6015	12.18	0.641	SCOLECOLEPIDES ARCTIUS TUBIFICIDAE SADURRIA ENTOMON	(G N) (G N) (G N)
J2F 780820	4	5540	18.30	0.668	SCOLECOLEPIDES ARCTIUS TUBIFICIDAE SADURRIA ENTOMON	(G N) (G N) (G N)
J2H 770715	5	1269	4.61	0.306	SCOLECOLEPIDES ARCTIUS	(G N)

49

APPENDIX IV LIST III (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIDMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
J2H 770715					SADURIA ENTOMON
J2H 770804	4	1060	1.54	0.370	SCOLECOLEPIDES ARCTIUS
J2H 770825	6	3268	9.58	0.400	SCOLECOLEPIDES ARCTIUS TUBIFICIDAE
M1E 770824	37	4898	46.92	2.433	RHYNCHOCOLA (NEMERTEAN) POLYCHAETA ETONE LONGA SPHAERODORPUS ARMIGER SCOLOPLOS CIRRI PRIODONTIDES ARCTIUS SCOLECOLEPIDES ARCTIUS SPIO ELLIOTTI CAPITELLA CAPITATA AMPHABELLIDAE TEREBELLIDAE TEREBELLIDAE STREMITI CHONE SP NATTICA SP ADMETE SP COUTHUYI OENOPOTA SP PORTLANDIA ARCTICA BORZACOLA VADDOSA LITOCYMA FLUCTUOSA CYRTODARIA KURIANA ATYLUS CARINATUS ACANTHOSTEPHEIA BEHRINGIENSIS
M1B 760820	21	1874	16.74	1.669	CHAETAZONE SETOSA AMPHARETE VEGA BACHYTRAEIDAE BOREACOLA VADDOSA LITOCYMA FLUCTUOSA SADURIA ENTOMON MOLGOLA GRIFITHSII
M1B 760817	29	2882	83.34	2.959	POLYCHAETA SPHAERODORPUS MINUTA

APPENDIX IV LIST III (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
01B 760817					PRIONOSPID CIRRIFERA SPIDOFILICORNIS THARYX SP. VEGA AMPHARETIDAE TEREBELLIDAE POTAMILLIDAE TUBIFICIDAE CYLICHNA OCCULATA BIVALVIA PORTLANDIA ARCTICA PORTLANDIA INTERMEDIA BORTEACOLA VADDOSSANA CYRTODARIA KURRIANA ONTOSIMUS GLACIALIS PRTAPULUS CAUDATUS HALCYONIDUS SPINULOSUS HALCYONIDUS DISCIFORME ALCYONIDUS LORICATA EDICRATA
02A 760817	24	3927	36.68	2.344	RHYNCHOCELA (MEMERTEAN) POLYCHAETA THARYX SP. VEGA AMPHARETIDAE TEREBELLIDAE POTAMILLIDAE TUBIFICIDAE CYLICHNA OCCULATA PORTLANDIA ARCTICA PORTLANDIA INTERMEDIA BORTEACOLA VADDOSSANA CYRTODARIA KURRIANA DIASTYLIS SULCATA PONTOPOREIA FEMORATA PRTAPULUS CAUDATUS HALCYONIDUS SPINULOSUS HALCYONIDUS DISCIFORME ALCYONIDUS LORICATA
03A 760817	23	6105	22.69	1.397	RHYNCHOCELA (MEMERTEAN) AMPHARETIDAE TEREBELLIDAE CYLICHNA OCCULATA

APPENDIX IV LIST III (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
03A 760817					PORTLANDIA VADROSA BOREACCOLA SULCATA DIASTYLIS FEMORATA PONTOPORETIA SPINULOSUS HALICRYPTUS SPINULOSUS
04A 760816	18	2531	6.66	1.987	THARYX SP. SETOSA CHAETONIA VEGA AMPHARETIA VEGA SABELLARIA INTERMEDIA PORTLANDIA VADROSA BOREACCOLA VADROSA CYRTODARIA KURRIANA
04B 760816	39	3232	23.95	3.246	POLYCHAETA MINUTA LUMBRICUS ELONGATUS HAPLOSIPHONIA ARCTIUS PIRIDIA ARCTIUS SCOLECOPIDIA ARCTIUS SYPHONIA ARCTIUS THARYX SP. SETOSA CHAETONIA VEGA AMPHARETIA VEGA AMPHARETIA VEGA AMPHARETIA VEGA TEREBELLIDAE TEREBELLIDAE POTAMILLIDAE TUBIFICIDAE AMARILLIDAE PORTLANDIA VADROSA PORTLANDIA VADROSA BOREACCOLA VADROSA BOREACCOLA VADROSA DIASTYLIS FEMORATA DIASTYLIS FEMORATA PONTOPORETIA SPINULOSUS PONTOPORETIA SPINULOSUS BOECKOSIA SPINULOSUS HALICRYPTUS SPINULOSUS

APPENDIX IV LIST III (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
05A 760816	26	2704	30.53	2.521	LAFIETINA MAXIMA HALCAMPIDAE SPHAERODOROS MINUTA SPRIONOSPID CIRRIFERA SCOLECOLEPIDES ARCTIUS THARRYX SP. TEREBELLIDAE TEREBELLIDES STROEMII POTAMILLIDAE NELECTA TUBIFICILIDAE INTERMEDIA BORTELLANDIA VADOSA BOREACOLA FLUCTUOSA LITOCYMA FLUCTUOSA DIASTYLIS SPICATA PRIAPULIDS CAUDATUS HALICRYPTUS SPINULOSUS ALCYONIDUM DISCIFORME
P0B 760816	33	3104	44.29	2.699	POLYCHAETA MINUTA LUMBRINERETIS MINUTA HAPLOSCOLS ELONGATUS ARICIDEA SUECICA THARRYX SP. TEREBELLIDES STROEMII FABRICIIDAES POLLINICES SP. CYLLICHNA OCCULATA PORTLANDIA ARCTICA LIOCYMA FLUCTUOSA SADURIA FLUCTUOSA HAPLODIPLOSTUBICOLA ATYLLUS CARINATUS PRIAPULIDAE
P1B 760816	33	4474	92.86	2.638	ANTHOZOA POLYCHAETA MINUTA PHOLODIPLOSTUBICOLA LUMBRINERETIS FRAGILIS LUMBRINERETIS MINUTA

APPENDIX IV LIST III (CONTINUED)

STATION AND DATE P18 760816
 NO. SPP. AT STATION
 NO. INDIVID. /M2
 BIOMASS G/M2
 DIVERSITY H
 PRINCIPAL SPECIES

HAPLOSCOLOPIOS ELONGATUS (G N)
 ALLIA SP (G N)
 SPID FILICORNIS (G N)
 STEREBELLIDAE STROEMII (G N)
 TEREBELLIDAE STROEMII (G N)
 CHONE SP (G N)
 EUCHOME SP ANALLIS (G N)
 LAONOME KROYERI (G N)
 POLINICEA OCCULATA (G N)
 CYLINDRINA ARCTICA (G N)
 PORTELLANDIA ARCTICA (G N)
 MACOMA MODESTA (G N)
 LIOCYMA FLUCTUOSA (G N)
 HAPLODIP TUBICOLA (G N)
 ATYLOS CARINATUS (G N)

ANTHOZOA COCCINEA (G N)
 STOMPHIA COCCINEA (G N)
 POLYCHAETA (G N)
 NEPHTHYS CORNUATA (G N)
 NEPHTHYS PARADOXA (G N)
 THARYX SP (G N)
 BRADDA VILLOSA (G N)
 PECTINARIA (CI STENIDES) HYPERBORE (G N)
 TUBIFICIDA VADOSA (G N)
 BOREACOLA VADOSA (G N)
 MACOMA MODESTA (G N)
 LIOCYMA FLUCTUOSA (G N)
 LADURIANA SABINI (G N)
 RENZINANTIFORMOSA (G N)
 WELITIA FORMOSA (G N)
 PONTOPORREI LATIPES (G N)
 ACEROIDES LATIPES (G N)

ANTHOZOA (G N)
 POLYCHAETA (G N)
 NEPHTHYS LONGASETOSA (G N)
 HAPLOSCOLOPIOS ELONGATUS (G N)
 ARICIDEA SUECICA (G N)
 THARYX SP (G N)
 BRADDA VILLOSA (G N)

P2A 760811 30 8807 146.70 1.986
 P2B 760811 25 3300 139.97 2.325

APPENDIX IV LIST III (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES	GRANULATA	(G N)
P2B 760811					PECTINARIA (CISTENIDES) AMPHARETE SP. STIFFRONS TEREBELLES STROEMII CYLICHNA OCCULATA LIDCYMA FLUCTUOSA SADURIA SABINI HAPLOPS TUBICOLA ROZINANTE FRAGILIS PONTOPOREIA FEMORATA	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)	
P4A 760813	16	1632	45.69	2.020	RHYNCHOCELA (NEMERTEAN) PHOLDE MINUTA CAPITELLA CAPITATA MYA SP. MIAELLA ARCTICA HALIRAGES SP. LONDONYX NUGAX DNISIMUS LITORALIS MONOCULODES SP. MONOCULODES LONGIROSTRIS	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)	
T0C 770715	10	3851	35.01	1.311	NEPHTHYS PARADOXA CHONE SP. TUBIFICIDAE LIDCYMA FLUCTUOSA HALICRYPTUS SPINULOSUS	(G N) (G N) (G N) (G N) (G N)	
33X 760817	6	452	20.12	0.815	SPIO FILICORNIS AMMODYTES HEXAPTERUS	(G N) (G N)	
28V 760815	1	130	10.21	0.000	MACOMA BALTHICA	(G N)	

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
28V 760815 APPENDIX IV: LIST IV					
C1B 770819	33	1869	19.29	2.470	POLYCHAETA MELANETES LOVENTI ANATIDES GROENLANDICA NEPHTHYS CAECARRIFERA PRIONOSPIDA SP MARENZELLARIA SP TEREBELLIDAE STROEMII ENCHYTRAEIDAE DENOPPIDA SP ORBICULATA AXINOPSIDA VADOSA BOREACOLA VADOSA MACOMA MOESTA LIOCZYMA FLUCTUOSA LEPTOGNATHA GRACILIS MOLGULA GRIFITHSI
C4F 760830	17	565	4.84	1.951	SCOLECOLEPIDES ARCTIUS FABRICIA SP. SADURIA ENTOMON
C4F 770818	28	2026	19.00	2.339	POLYCHAETA SPHAERODORPIS MINUTA SCOLOPLIDOS ARMIGER PRIONOSPIDA CIRRIFERA ARENICOLE VEGA AMPHARETE SP. CHONE SP. MACOMA SP. KURRIANA CYRTODARIA ENTOMON SADURIA CARINATUS ATYLLUS CARINATUS ALCYONIDIUM DISCIFORME

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. OF STATION	NO. INDIVID. /M2	BIDMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
C4G 770818	39	940	20.71	2.939	MELAEINIS LOVENI ALLIA SP PRIDNOS SP THARYX SP CHAEZONIA PRATERMISSA PRAXILLETIDAE AMPHARETTIDAE PORTLANDIA ARCTICA AXINOPSIDA DRIBICULATA MACCOMA MODESTA LITOCYMA FLUCTUOSA PANDORA GLACIALIS ASCIDIACEA
D0A 770817	19	3563	30.58	1.602	POLYCHAETA SPHAERODORIS MINUTA SCOLOPLOS ARMIGERA PRIONOSPIDES ARCTIUS SCOLECOLEPIDES VEGA AMPHARETTIDES STROEMII TEREBELLIDES CHONE SP CYRTODARIA KURRIANA
D0B 770817	50	2697	39.27	2.200	POLYCHAETA MELAEINIS LOVENI ANATIDES GROENLANDICA NEPHYTYS CAECA SETOSA MEPHYTYS LONGA SETOSA CHAEZONIA PRATERMISSA TRAVISTAZONIA STROEMII TEREBELLIDES VILICHANNA ALBA PORTLANDIA ARCTICA MUSCULUS CRUGATUS BORNEACOLA VADOSA ASTARTE BOREALIS MACCOMA MODESTA LITOCYMA FLUCTUOSA PRIAPULUS CAUDATUS ASCIDIACEA

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. OF SPP. AT STATION	NO. INDIVID. /M ²	BIO MASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES	
D08 770817	29	3365	12.88	2.034	PELONAIYA CORRUGATA	(G N)
D5A 770820					ORBINIA SP. CIRRIFERAUS	((G N))
					PRIONOSPIDES ARCTIUS	((G N))
					SCOLECOLEPIDES SETOSA	((G N))
					SCHAEFETZNE VEGA	((G N))
					AMPHARETE	((G N))
					CHONE SP. VADDOSSA	((G N))
					BOREACOLA FLUCTUOSA	((G N))
					LIOCYMA ENTOMON	((G N))
					SADURIA ENTOMON	((G N))
					COROPHIUM SP.	((G N))
D5B 770820	55	2929	66.81	2.822	POLYCHAETA GROENLANDICA	((G N))
					ANATIDES NAIDINA	((G N))
					SCOLOPORUS ARMIGER	((G N))
					CIRROPHORUS CIRRIFERA	((G N))
					PRIONOSPIDES SETOSA	((G N))
					THARYX SP. SCUTATA	((G N))
					CHARTONOSPIS A. PRAEVALISSA	((G N))
					STERNASPELLA SUNDEVALLI	((G N))
					BRACHIOLELLIS	((G N))
					AMPHICITAE	((G N))
					TUBIPOTIA SP. ARCTICA	((G N))
					PORTLANDIA BOREALIS	((G N))
					MASTARTE CALICAREA	((G N))
					MACCUMA FLUCTUOSA	((G N))
					LIOCYMA FLUCTUOSA	((G N))
					THRACIA SP. GRACILLIS	((G N))
					LEPIDONGIA MARGARITACEA	((G N))
					LEPIDONGIA MARGARITACEA	((G N))
F08 770820	20	2561	10.86	1.995	POLYCHAETA CIRRIFERA	((G N))
					PRIONOSPIDES ARCTIUS	((G N))
					SCOLECOLEPIDES SETOSA	((G N))
					THARYX SP. VEGA	((G N))
					AMPHARETE	((G N))
					CHONE SP.	((G N))

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIGMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
F08 770820	51	1594	14.65	2.833	ANTHOZOA POLYCHAETA NEMERTEA PRIONOSPIDA THARYX SP. BRADAE VILLOSA CHONE SP. MACOMA LOVENI PRIAPULUS CAUDATUS
F0C 770820	78	8489	377.40	2.880	ANTHOZOA RHYNCHOZOA POLYCHAETA MELANESIA LOVENI NEMERTEA LAPHRODITOIDES EXOGONE NAIDINA SPHAERODORPIS MINUTA LUMBRICIFORMIS FRAGILIS SCHISTOCOPUS ELONGATUS HAPLOSIPHONIA ALLIOPSIS CIRRIFERA PRIOSPILICORNIS SPIROFILICORNIS THARYX SP. MALDANIDAE VEGA AMPHARETIDAE STROEMII TEREBELLIDES CHONE SP. AMAUROPSIS PURPUREA CYLINDRANNA OCCULTATA PORTILANNA ARCTICA ASTARTE MONTEGUTI ASTARTE SUDICATA MACOMA CALCAREA LIDOCYMA FLUCTUOSA CYRTODARIA KURIANA ATYLUS CARINATUS

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
F48 780825					<p>PONTOPOREIA FEMORATA PRIAPULUS CAUDATUS HALICRYPTUS SPINULOSUS HOLIDHURDIDAE</p>
G0A 780822	84	11181	322.77	2.914	<p>POLYCHAETA A PHRODITOIDES NEREIMYRA NAIDINA EXOGONE CILITATA NEPHTYS EREIIS FRAGILLIS LUMBRINERIS ELONGATUS HAPLOS COLDPLUS ALLIA SP. VAUBERIA GRACILLIS VAPRISTOBRA NCHUS TOLLBERGI PRIONOS SP. CIRRIFERA THARYX SP. BRADDA VILLOSA MALDANIDAE ACUTIFRONS AMPHARETE VEGA AMPHARETE SUNDVALLI AMPHICETE SUNDVALLI TEREBELLIDAE STROEMII EUCHONNE ANALLIS TUBIFICIDAE PLICIFUSUS SP. GEMPTA SP. ARCTICA PORTLANDIA SP. THYASIRA SP. ASTARTE BOREALIS MACOMA CALCAREA LIDOCYMA FLUCTUOSA PANDORA GLACIALIS BRACHYDIA STYLLIS LEPTOGNA GRACILLIS LADURIA ENTOMON SADURIA SIBERICA SADURIA SABINI SADURIA CARINATUS ATYLLUS FEMORATA PONTOPOREIA FEMORATA MONOCULODES BOREALIS</p>

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BDMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
G0A 780822					<p>PRIAPULUS CAUDATUS HALICRYPTUS SPINULOSUS HOLIDURODIDAE STYELA SP</p>
G0B 780825	75	10600	164.98	2.963	<p>BHYNCHOCDELA (NEMERTEAN) POLYCHAETA APHRODITIDES NEREIMYRA NAIDINA MINUTA EXOGONE DOREIS FRAGILIS SPHAGRODREMERIS SP LUMBRIINERINGS SCHISTOCROCHA OPHRYOTROCHUS ELONGATUS HAPLOSCOLEA SP ARIKIDEA SP ALLIATA SP TUBERIPLOCORNIS GRACILIS CIRRIS SPIROSTICHUS THARYX SP MALDANIDAE ACUTIFRONS AMPHARETE VEGA AMPHARETE SUNDEVALLI AMPHICETE SUNDREMI TEREBELLIDAE STREMI THONE SP TUBIFICIDAE PORTULANIDAE ARCTICA MUSCULUS CORUGATUS ASTARTE ASTARTE ASTARTE ASTARTE MACOMA FLUCTUOSA MACOMA FLUCTUOSA RESIMA LIDOCYMA FLUCTUOSA RESIMA BRACHYDONTOMUS SADURIA TUBICOLA HAPLODIPS CAUDATUS PRIAPULUS CAUDATUS HALICRYPTUS SPINULOSUS</p>

61

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
G08 780825	67	9760	243.46	2.333	ASCIDIACEA STYELA SP
G0C 780825	67	9760	243.46	2.333	ANTHOZOA POLYCHAETA SPHARODORCHA OPHRYOTROCHA HAPLOSCOELOPLOS ELONGATUS ALLIA SP TAUBERIA SP PRIONOS SP THARYX SP MALDANIDAE CHONEPTIDAE TUBIFICIDAE NATICA SP POLYCHAETA HEROS MUCULANDELLA ARCTICA PORTLANDIA GULDII ASTASIRA BOREALIS VHYASTIRA BOREALIS ASTARTE CALCATRATA SERRIPES CALCATRATA MACOMA GASTRATA LIDCYMA FLUCTUOSA SADURIA SIBIRICA SMELTIDIA SIBIRICA PONTODIPLOPSA EMORATA ACERODIPLOPSA EMORATA HALICRYPTUS SPINULOSUS
G2A 780826	52	4069	68.94	2.451	POLYCHAETA SPIROGONIA MARENZELLARIA TRAVINIA AMPHARETE TEREBELLIDAE STREMITI

62

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
G2A 780826					CHONE SAEIDAE ENCHYTRIPSIDAE AMAUROPSIS VADDOSA BORREACOLA BOREALIS ASTARTE MONTEGUI ASTARTE SULCATA LIDOCYMA FLUCTUOSA THRACIIDAE THRACIA Spha. GRACILLIS LEPTOGNATHA Spha. COROPHIDMNA Spha. ARMATA PRISCILLITEPHETA BEHRINGIENSIS ACANTHOSI
G3A 760827	18	2627	29.41	2.078	POLYCHAETA APHRODITIDES NEREIMYRAPIDES ARCTIUS SCOLECOLEPIDES FABRICIOPSIS LAEVIUSCULUS CALLIOPHUS SETOSUS GAMMARUS LITORALIS ONISIOMUS
G3C 770821	42	5492	10.43	1.694	POLYCHAETA APOPSIS MINUTA SPHAERODORIS MINUTA LUMBRINEA MINUTA ARIICIDEA SUECICA CIRROPHORUS SP. PRIONOSPIDIUS CIRRIFERA THARYX SP. CHONE Spha. LIOCYMA FLUCTUOSA SAOURIA SIBERICA HAPLODIPS TUBICOLA HALICRYPTUS SPINULOSUS
G3C 780821	51	6157	141.69	2.814	POLYCHAETA GRONLANDICA ANATIDES APHRODITIDES NEREIMYRA DISPAR EXOGONE NAIDINA

13

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
63C 780921					LUMBRINERIS FRAGILIS HAPLOSCOPILOS ELONGATUS ARICIDEA SP ALLIATA SP PRIONOSPID CIRRIFERA SCOLECOLEPIDES ARCTIUS THARYX SP CHAETONAZONE SETOSA MALDANIDAE VEGA AMPHARETIDE STROEMII TEREBELLIDES CHONE SP EUCHONE SP ASTARTE BOREALIS MACOMA SP MACOMA CAICAREA LEPTOGNATHA GRACILIS SADURIA ENTOMON BOECKOSIMUS AFFINIS HALICRYPTUS SPINULOSUS
63D 770821	46	2686	11.27	2.562	POLYCHAETA ANATITIDES GROENLANDICA NEREIMYRAX APHRODITOIDES PRIONOSPID CIRRIFERA THARYX SP CHAETONAZONE SETOSA DIPLOCTERUS SP PRAETERMISSA PRAXILLELLA ACUTIFRONS AMPHARETIDE STROEMII TEREBELLIDES CHONE SP PORTLANDIA ARCTICA PORTLANDIA FEMORATA
64A 780821	57	1264	30.99	3.037	POLYCHAETA MELANIS LOVENI PRIONOSPID CIRRIFERA MARENZELLARIA SP THARYX SP

57

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
G4A 780821	65	10788	176.49	2.530	<p>CHAETIZONE SETOSA SCALIBREMA INFLATUM ARENICOLA SP. CUTIFRONS AMPHARETE BOREALIS ASTARTE MONTEGUI LIOCZYMA FLUCTUOSA CYRTODARIA KURRIANA THRACIA SP. MDLGOLA SP. RHIZOMOLGOLA GLOBULARIS</p> <p>RHYNCHOCELA (NEMERTEAN) POLYCHAETA DISPAR EXOGONE NAIDINA EXOGONE FREYS FRAGILIS LUMBRINERINGS SP. SCHISTOMERIDIOS ELONGATUS HAPLOSCOLPLOS ALLIA SP. TAUBERIA GRACILIS APISTOBRA ANCHUS TULLBERGI PRIONOSPILARIA SP. MARENZELLARIA SP. THARYX SP. CHAETIZONE SETOSA TRAVISSIA FORESTI STERNASPIS SCUTATA MALDANIDAE PRAETERMISSA PRAXILLLELLA POLARIS LYMENEURA ACUTIFRONS AMPHARETE VEGA AMPHARETE VEGA CHONE SP. DEXIOSPIRA SP. SOLARIA SP. NUCULLA BOREALIS STARTE MONTEGUI ACCOMA MOESTA MACOMA LDVENI LIOCZYMA FLUCTUOSA</p>

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIO MASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
G5A 780821					PANDORA GLACIALIS THRACIA SP. STYLLIS RESIMA BRACHYDIATA GRACILIS LEPIDGNATHA SP. GOLFINGIA (ECTOPROCTA) BRYOZOAN (ECTOPROCTA) DIAMPHIODIDA SP. HOLDITHURIDA PELONAIJA CORRUGATA
H08 760827	23	2203	20.90	2.216	POLYCHAETA CIRRIFERA PRIONOSPITE VEGA ANPHARETE SP. FABRICIA SP. VÄDDSA BOREACOLA HALIRAGES SP. GAMMARUS SETOSUS DNISIMUS LITORALIS
H08 770815	36	1264	18.87	2.731	RHYNCHOCOLA (NEMERTEAN) POLYCHAETA ANATIDDES GROENLANDICA PRIONOSPITE CIRRIFERA SCOLECILE FIDRESII TRAVISIA VEGA AMPHARETE VEGA BOREACOLA VADDOSA ASTARTE BOREALIS MACOMA LOVENI LIOCYMA FLUCTUOSA
H08 780821	44	1671	75.23	2.697	RHYNCHOCOLA (NEMERTEAN) POLYCHAETA GROENLANDICA ANATIDDES NAIDINA EXOGONE NAIDINA MINUTA SPHAERODIPLO CIRRIFERA PRIONOSPITE CIRRIFERA SPIDO FILLICORNIS SP. MARENZELLARIA SP. THARYX SP. CHAETOZONE SETOSA

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIGMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES	
H3E 760827					HALIRAGES SP. SUS GAMMARUS ZADDACHI GAMMARUS LITORALIS ONISIMUS	(G N) (G N) (G N) (G N)
H3G 780818	31	2418	14.84	2.280	POLYCHAETA SCHISTOMERINGOS SP ALLIATA SP PRIONOSPIDOCIRRIFERA SCOLECOLEP THARYX SP MALDANIDAE AMPHARETE ACUTIFRONS AMPHARETE VEGA AMPHARETE STROEMIT TEREBELLIDES CHONE SP	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
H3H 770815	36	911	16.50	2.252	NEPHTYS CILIATA NEPHTYS LONGASETOSA PRIONOSPIDOCIRRIFERA DIPILOCIRRUS SP PRAXILLELLA PRACTICA PORTLANDIA ARCTICA ASCIDIACEA	(G N) (G N) (G N) (G N) (G N) (G N) (G N)
H3H 780818	31	2383	25.24	1.997	POLYCHAETA ALLIATA SP PRIONOSPIDOCIRRIFERA MARENZELLARIA SP THARYX SP VCOSSURA LONGOCIRRATA CHONE SP TUBIFICIDAE PORTLANDIA ARCTICA MACOMA CALCAREA SADORIA SIBERICA SADURIA SABINI	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
H4A 780818	16	712	14.08	1.863	POLYCHAETA SCOLOPLIDUS ARMIGER	(G N) (G N)

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
H4A 780818					PRIONOSPPIO CIRRIFERA MARENZELLARIA SP AMPHARETE VEGA CHONE SP BOECKOSIMUS AFFINIS DMSIMUS LITOPALIS
13F 760821	16	739	60.77	1.994	PRIONOSPPIO CIRRIFERA ARENICOLA GLACIALIS AMPHARETE VEGA FABRICIA SP SADURRIA ENTOMON HALICRYPTUS SPINULOSUS
13G 770822	37	7432	18.31	1.581	RHYNCHOCDELA (NEMERTEAN) POLYCHAETA SPHAERODOROPSIS MINUTA PRIONOSPPIO CIRRIFERA TRIDRACHMAETA CARICA THARYX SP COSSURA LDNGOCIRRATA AMPHARETE VEGA CHONE SP PORTLANDIA ARCTICA PORTLANDIA INTERMEDIA AXINOPSIS ORBICULATA DIASTYLIS SULCATA SADURRIA ENTOMON BOECKOSIMUS AFFINIS
13G 780816	23	2399	61.75	1.411	RHYNCHOCDELA (NEMERTEAN) POLYCHAETA PRIONOSPPIO CIRRIFERA THARYX SP PORTLANDIA ARCTICA AXINOPSIS ORBICULATA SADURRIA ENTOMON
13H 770822	22	247	28.78	2.500	PRIONOSPPIO CIRRIFERA SCOLECOLEPIDES ARCTIUS AMPHARETE VEGA

29

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
13H 770822	9	95	42.20	2.018	SADURIA ENTOMON MOLGULA GRIFITHSI
13H 780816	9	95	42.20	2.018	ANTINDELLA SARSI SADURIA ENTOMON
J1A 760825	27	11587	260.31	1.792	POLYCHAETA SPHARODOROPSIS MINUTA PRIONOSPIDIUS ARCTIUS SCOLECOPIDES ARCTIUS THARYX SP. CAPITELLIDAE AMPHARELLIDES VEGA FERRELLI SP. TUBIFICIDAE PORTELLANDIA ARCTICA BORELANCIDA INTERMEDIA CYRTODARIA VADOSA DIASTYLIS KURRIANA LEPIDOSTYLIS SP. SADURIA ENTOMON DNI SIMUS GLACIALIS HALICRYPTUS SPINULOSUS
J1A 780814	24	3998	43.97	2.307	RHYNCHOCELA (NEMERTEAN) POLYCHAETA SPHARODOROPSIS MINUTA OPHRYOTROCHA CIRRIFERA PRIONOSPIDIUS ARCTIUS SCOLECOPIDES ARCTIUS THARYX SP. CAPITELLIDAE AMPHARELLIDES VEGA CHONE SP. TUBIFICIDAE ARCTICA PORTELLANDIA KURRIANA CYRTODARIA SULCATA DIASTYLIS ENTOMON SADURIA ENTOMON

101

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES	(G N)
J1A 780814					PONTOPOREIA FEMORATA BOECKOSIMUS AFFINIS	(G N) (G N)
J2B 770823	21	4009	39.79	1.453	POLYCHAETA CIRRIFERA PRIONOSPILIDES ARCTIUS SCOLECOLEPES THARYX SP. TEREBILIDES STREMI CHONE SP. PORTLANDIA ARCTICA CYRTODARIA KURRIANA SADURIA ENTOMON	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
J2C 770823	27	4806	29.38	1.613	POLYCHAETA CIRRIFERA PRIONOSPILIDES THARYX SP. CHONE SP. DENOPOTA SP. PORTLANDIA ARCTICA PORTLANDIA INTERMEDIA AXINOPSIS GRIBICULATA SADURIA SABINI BOECKOSIMUS AFFINIS ASCIDIACEA	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
J2C 780813	36	3214	22.19	1.964	POLYCHAETA LONGASETOSA NEPHTHYS PRIONOSPILIDES CIRRIFERA THARYX SP. CAPITATELLA CHONE SP. TUBIFICIDAE PORTLANDIA INTERMEDIA AXINOPSIS GRIBICULATA ASTARTE BOREALIS LIOCYMA FLUCTUOSA SADURIA SABINI BOECKOSIMUS AFFINIS	(G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N) (G N)
J3A 800812	30	1583	25.67	2.052	POLYCHAETA	(G N)

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
J3A 890812					<p>VANTINDELLA SARSI NEPHTYS LONGASETOSA PRIONOSPION CIRRIFERA TROCHOCHEAETIA CARICA TIRATULIDAE TISOPODA SABINI SADURIA SIMUS AFFINIS BOECKHOSI BEHRINGIENSIS ACANTHOSI CAUDATUS PRAPULUS</p>
J4B 800813	26	1028	23.79	1.838	<p>POLYCHAETA ROSIS MINUTA SPHAERODDIPLO CIRRIFERA PRIONOSPION CIRRIFERA TROCHOCHEAETIA CARICA PORTLANDIA ARCTICA CYCLOPIDIDA SADURIA ENTOMON SADURIA SABINI</p>
J5A 800813	29	1226	31.42	2.293	<p>POLYCHAETA SARSI MINUTA ANTINDELLA ROSIS SPHAERODDIPLO CIRRIFERA PRIONOSPION CIRRIFERA STERNASPIS SCUTATA TUBIFICIDAE DENDROPTIA ARCTICA PORTLANDIA ENTOMON SADURIA SABINI SADURIA SABINI AFFINIS BOECKHOSI</p>
K0A 800815	47	1604	54.17	2.645	<p>SPHAERODDIPLO CIRRIFERA MINUTA PRIONOSPION CIRRIFERA SCOLECOPIDIS SCUTATA STERNASPIS SCUTATA NUCULLA BELLARCTICA PORTLANDIA ARCTICA ASTARTE BOREALIS MACOMA CALCAREA LIDCYMA FLUCTUOSA</p>

72

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIO MASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
K0A 800815					HARPACTICOIDA LEPTOGNATHA GRACILIS SADURRIA ENTOMON WAPPELLISCA MACROCEPHALA PELONAI CORRUGATA
K1A 800815	45	1134	67.09	3.003	ANTINOELLA SARSI NEPHYS CORNUATA NEPHYS LONGASSETOSA PRIONOSPIDA CIRRIFERA TROCHOCCHAETA CARICATA COSSURAPILONGOCIRATA STERNASPIS SCUTATA SPECIINARIIDES) HYPERBORE NUCULABELLIDOTTI PORITLANDIARCTICA MACCOMA CALICARIA SADURRIA SABINI PROTOMEDEIA SPINIS BOECKOSIMUS AFFINIS
K1B 800813	33	1303	57.22	2.183	Sphaerodoropsis MINUTA PRIONOSPIDA CIRRIFERA PORITLANDIARCTICA HARPACTICOIDA SADURRIA ENTOMON BOECKOSIMUS AFFINIS ACEROIDES LATIPES
K2A 770823	32	5200	24.34	1.164	POLYCHAETA CIRRIFERA PRIONOSPIDA CIRRIFERA SCOLECOPIDES ARCTIUS STERNASPIS SCUTATA CHONE SP PORITLANDIARCTICA PORITLANDIARCTICA MACCOMA CALICARIA
K3A 770823	31	3428	54.41	2.098	POLYCHAETA CIRRIFERA PRIONOSPIDA CIRRIFERA SCOLECOPIDES ARCTIUS

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	Biomass G/M2	DIVERSITY H	PRINCIPAL SPECIES
K3A 770823					THARYX SP. CHAEETOZONA SETOSA AMPHARETE VEGA CHONE SP. PORTLANDIA ARCTICA AXINOPSIS ORBICULATA BORRACOLA VADOSA SADURIA ENTOMON
K3C 800815	19	211	5.00	2.164	SPHAERODOROPSIS MINUTA STERNASPIS SCUTATA
LOA 770824	34	3592	29.35	1.619	POLYCHAETA CAECA NEMERTYS CIRRIFERA PRIODONTS LONGICIRATA COSSURALIS SCUTATA STERNASPIS SCUTATA CAPITELLELLA CAPITATA PRAXILLELLA PRAETERMISSA CHONE SP. PORTLANDIA ARCTICA AXINOPSIS ORBICULATA MACOMMA CALCAREA SADURIA SABINI MELITTA FORMOSA PONTOPOREIA FEMORATA PRIAPULUS CAUDATUS
L1B 770824	23	4184	14.02	2.260	RHYNCHOCELA (NEMERTEAN) POLYCHAETA NEMERTYS CIRRIFERA SPHAERODOROPSIS MINUTA PRIODONTS CIRRIFERA SPITIDILLICORNIS THARYX SP. PORTLANDIA ARCTICA PORTLANDIA INTERMEDIA
M1A 760820	20	2273	10.30	1.317	SCOLIDOPLOS ARMIGER PRIODONTS CIRRIFERA TEREBELLIDES STRIDEMIX

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIOMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
M1A 760820	28	3030	19.50	2.429	<p>PRORHYNCHUS SP. VADOSA BOREALIS FLUCTUOSA RHIZOMOLGULA GLOBULARIS</p>
M1C 770824	34	8773	157.85	2.311	<p>POLYCHAETA SP. CIRRIFERA CIRRIFERA SCUTATA COSSURAPIS CAPITATA STERNASPIA PRATENSIS PRAXILLELLA PRATENSIS TEREBELLIDAE STRIATUM CHONEPTIDA STRIATUM TUBIFICIDA ARCTICA PORTULANNOIDA INTERMEDIA PORTULANNOIDA SIBERICA MACDURIA SIBIRICA SADURIA SABINI MELITA FORMOSA</p>
M1D 770824	34	8773	157.85	2.311	<p>POLYCHAETA SP. CIRRIFERA CIRRIFERA SCUTATA COSSURAPIS CAPITATA STERNASPIA PRATENSIS PRAXILLELLA PRATENSIS TEREBELLIDAE STRIATUM CHONEPTIDA STRIATUM TUBIFICIDA ARCTICA PORTULANNOIDA INTERMEDIA PORTULANNOIDA SIBERICA MACDURIA SIBIRICA SADURIA SIBIRICA MELITA FORMOSA</p>

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M ²	BIOMASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES
MID 770824	37	4778	30.57	2.450	SADURIA ENTOMON POLYCHAETA CIRRIFERA PRIDNOS SP. THARYX SP. AMPHARETE ACUTIFRONS AMPHARETE VEGA TEREBELLIDES STROEMII CHONE SP. FABRICIA SP. PROPERELLA SP. PORTLANDIA ARCTICA PORTLANDIA INTERMEDIA AXINOPSIS SP. LIDOCYMA ELUCTON SADURIA ENTOMON HALICRYPTUS SPINULOSUS
N1A 760820	37	4778	30.57	2.450	MELAEINIS LOVENI SPHAERODIPSOSA MINUTA PRIDNOSPICORNIS CIRRATULIDAE THARYX SP. VEGA AMPHARETIDES STROEMII TEREBELLIDES CHONE PORTLANDIA ARCTICA PORTLANDIA INTERMEDIA AXINOPSIS VADOSA BORREACEA ORBICULATA ASTARTE MONTAGUI MACCOMA MOESTA LIDOCYMA SABINI SADURIA CARINATA ATYLIUS SPINULOSUS HALICRYPTUS SPINULOSUS
N1A 770825	40	3866	60.61	2.568	

110

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIDMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
N4A 770825	34	1769	21.90	2.627	<p>RHYNCHOCOELA (NEMERTEAN)</p> <p>POLYCHAETA</p> <p>MELANIS LOVENI</p> <p>SCOLOPLOS ARMIGER</p> <p>ALLIA SP. CIRRIFERA</p> <p>PRIONOS SP. CIRRIFERA</p> <p>THARYX SP. ACUTIFRONS</p> <p>CHONE SP.</p> <p>PORTELANDIA ARCTICA</p> <p>BOECKOSIMUS AFFINIS</p> <p>VECHURIUS ECHURIUS ALASKANUS</p>
N4B 770825	32	1971	58.43	2.348	<p>RHYNCHOCOELA (NEMERTEAN)</p> <p>ARICIDEA SP</p> <p>ALLIA SP</p> <p>COSSURAPIS LONGOCIRRATA</p> <p>STERNASPIS SCUTATA</p> <p>TEREBELLIDAE</p>
NIC 770825	42	4560	128.02	2.438	<p>POLYCHAETA</p> <p>NEPHTYS CILIATA</p> <p>ARICIDEA CORNUTA</p> <p>ARICIDEA SP</p> <p>ALLIA SP</p> <p>PRIONOS SP. CIRRIFERA</p> <p>COSSURAPIS LONGOCIRRATA</p> <p>STERNASPIS SCUTATA</p> <p>TEREBELLIDAE</p> <p>STROEMII</p> <p>ARCTICA</p> <p>INTERMEDIA</p> <p>MACCOMA CALCAREA</p> <p>MACCOMA MOESTA</p> <p>LIOCYMA FLUCTUOSA</p> <p>SABINI</p> <p>FEMORATA</p>

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIO MASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
N4B 770825					PORTLANDIA ARCTICA PORTLANDIA INTERMEDIA MACOMA CALCAREA LYONSIA ARENOSA SADURIA SIBERICA PROTOMEDEIA STEPHENSENI
D4D 770803	34	2187	16.26	2.384	POLYCHAETA LONGASETOSA NEPHTHYS ARMIGER SCOLOPLOS CIRRIFERA PRIONOSPILICORNIS SPIDOFILICORNIS CHAETOZONE SETIOSA ARENICOLLA GLACIALIS TERESELLIDAE STROEMII TERESELLIDAE CHONE SP. ARCTICA PORTLANDIA DRIBICULATA AXINOPSIS AFFINIS BOECKOSIMUS ACANTHOSTEPHIA BEHRINGIENSIS
D4E 770825	43	4804	49.51	2.348	POLYCHAETA LONGASETOSA NEPHTHYS PARADDA NEPHTHYS SUECICA ARICIDEA ALLIA SP. CIRRIFERA PRIONOSPILICORNIS SPIDOFILICORNIS SHARYX SP. LONGOCIRRATA COSURIDA TERESELLIDAE CHONE SP. ARCTICA TUBIFICIDA ARCTICA PORTLANDIA CALCAREA MACOMA MOESTA MACOMA ARENOSA LYONSIA ENTOMON SADURIA FEMORATA PONTOPOREIA

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. SPP. AT STATION	NO. INDIVID. /M2	BIGMASS G/M2	DIVERSITY H	PRINCIPAL SPECIES
P2E 760819	26	1166	28.14	2.566	NEPHTYS LONGASETOSA SPIDOPHILICORNIS ENCHYTRAERIDAE CYRTODARIA KURRIANA SADURIA ENTOMD CALLIOPIDUS LAFIUSCULUS GAMMARUS ZADACHI PONTOPOREIA AFFINIS ANONYX NUGAX ONISIMUS LITORALIS
P2E 770802	30	411	5.46	2.896	RHYNCHOCOELA (NEMERTEAN) NEPHTYS CILIATA TUBIFICIDAE CLINOCARDIUM CILIATUM SADURIA ENTOMD ACANTHOSOPHEIA BEHRINGIENSIS
P2F 770802	14	255	2.47	1.830	ANATIDES GROENLANDICA PRIONOSPIDA CIRRIFERA PECTINARIA (CISTENIDES) THRACIA S.P. HYPERBORE
33X 760817	47	2089	56.44	2.950	POLYCHAETA EPTONE LONGA NEPHTYS LONGASETOSA GLYCTINDE S.P. GLYCTINDE PICTA SCOLOPLOS ARMIGER SCOLECILLICORNIS SPIDOPHILICORNIS SPIDOPHILICORNIS MAGELONNA BOMBAYX MAGELONNA BITELKAI MAGELONNA LONGICORNIS HETEROMASTUS FILIFORMIS ARENICOLA GLACIALIS DECINAPIA (CISTENIDES) CHONE S.P. ENCHYTRAERIDAE GRANULATA

APPENDIX IV LIST IV (CONTINUED)

STATION AND DATE	NO. STATION	NO. INDIVID. /M ²	BIOASS G/M ²	DIVERSITY H	PRINCIPAL SPECIES	
33X 760917					BREACOLA VAODSA	(16 N)
					SPISSULA SP.	(16 N)
					MACOMA NDESTA	(16 N)
					MACOMA LAMMA	(16 N)
					MACOMA BALTHICA	(16 N)
					CRYPTOMYA SP.	(16 N)
					LAMPROMETA SP.	(16 N)
					PROTONETIA SP.	(16 N)
					ECHINORUS ECHINUS	(16 N)
					ALCYONIDIUM DISCIFORME	(16 N)
					OPHIRODIDAE	(16 N)
					ECHINABACHNIUS PARVA	(16 N)