

Date: 2003-12-15
Time: 16:06

Ser no	Stat code	P r o j	Station-----	Lat-----	Lon-----	Date yyyymmdd	Time hhmm utc	Bottom depth m	Secchi depth m	Wind di ve	Air temp C	Air pres hPa	WCSI elec ml aoad	C t	PPCPZZT Hrhhhoor m l y S Cillyooa motPBw PrP l	No de	T e a	S h x	P o 2	H 2 o	P S 4	T 3	N 2	N 3	N 4	N 5	N 6	T A	S h	L i	P u	P i	T O	C O
0752	BPWX45BAS	BY38	KARLSÚDJ	N5707	E1740	20031201	0935	110		18 7	8.4	1018	2830	x	--x-----	14	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-
0753	BPWX38BAS	BY32	NORRKÚPINGS DJ	N5801	E1759	20031201	1455	206		18 5	8.6	1023	9990	x	-----	17	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0754	BPNX37BAS	BY31	LANDSORTSDJ	N5835	E1814	20031201	1910	459		14 4	8.2	1023	9990	x	--xx-----	23	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0755	GBAX01BAS	TRÚSKELN	ÐLANDS HAV	N5939.8	E1953	20031202	0425	55		23 2	6.4	1027	9990	x	-----	9	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0756	GBAX02BAS	F64	SOLOVJEVA	N6012.8	E1904.7	20031202	0840	280		18 4	6.1	1025	4920	x	-----	20	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0757	GBSX03BAS	F33	GRUNDKALLEN	N6032.5	E1856	20031202	1140	136		23 2	6.5	1027	4910	x	-----	14	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0758	GBSX07BAS	SR5 / C4		N6105	E1935	20031202	1530	125		27 5	5.6	1025	9990	x	-----	14	x	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	
0759	GBSX06BAS	SS29		N6106.5	E2016	20031202	1750	117		23 5	7.0	1027	9990	x	-----	13	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	x	
0760	GBSX04BAS	SR8		N6108	E2056	20031202	1955	45		23 5	7.4	1027	9990	x	-----	7	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	x	
0761	GBSX22BAS	F26 / C15		N6159	E2004	20031203	0130	142		23 2	4.6	1027	9990	x	-----	14	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	x	
0762	GBSX17BAS	MS6		N6159	E1910	20031203	0410	73		32 3	4.3	1027	9990	x	-----	10	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	x	
0763	GBSX26BAS	US5B / C1		N6235.2	E1958.5	20031203	0825	195		23 5	3.3	1025	2820	x	-----	17	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0764	GBSX23BAS	US7		N6236	E2050	20031203	1115	28		23 4	5.5	1028	2830	x	-----	6	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0765	GBSX30BAS	F18	SYDOSTBROTTE	N6318.5	E2016.5	20031203	1555	101		23 8	2.9	1025	9990	x	-----	13	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0766	GBQX31BAS	F16		N6331.5	E2105	20031203	1850	43		23 12	2.6	1023	9990	x	-----	7	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0767	GBBX32BAS	F13		N6347.5	E2129	20031203	2055	64		23 15	3.2	1021	9990	x	-----	9	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0768	GBBX33BAS	BO3 / A3		N6418.3	E2221.5	20031204	0110	108		23 12	2.3	1019	9990	x	-----	14	x	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	
0769	GBBX35BAS	RR7		N6444	E2349	20031204	0550	40		21 12	4.0	1012	9990	x	-----	7	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	x	
0770	GBBX37BAS	RR5		N6450.2	E2310	20031204	0805	76		23 12	4.3	1005	2740	x	-----	10	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	x	
0771	GBBX46BAS	F2		N6523.5	E2330	20031204	1145	86		23 22	4.0	995	2750	x	-----	11	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0772	GBBX40BAS	RR1		N6458	E2152	20031204	1750	87		23 10	4.6	991	9990	x	-----	11	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	x	
0773	GBBX43BAS	F9 / A13		N6442.5	E2204	20031204	1955	120		23 10	4.6	995	9990	x	-----	14	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0774	GBSX28BAS	US2	ULVÚDJ	N6251	E1853.5	20031205	0800	208		30 15	2.9	1003	1130	x	-----	17	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0775	GBSX27BAS	US3 / C6		N6245	E1912	20031205	0945	170		32 9	2.8	1005	1130	x	-----	16	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0776	GBSX13BAS	MS2		N6208	E1752	20031205	1445	74		23 7	2	1000	9990	x	-----	10	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0777	GBSX10BAS	SR1A		N6114	E1740	20031205	1930	64		27 6	2.3	993	9990	x	-----	10	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0778	GBSX09BAS	SR3		N6111	E1814	20031205	2110	72		32 17	2.9	990	9990	x	-----	10	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	

SMHI
Ocean lab

***** Hydrographic
series

Ship: 14-Argos
Year: 2003

Date: 2003-12-15
Time: 16:06

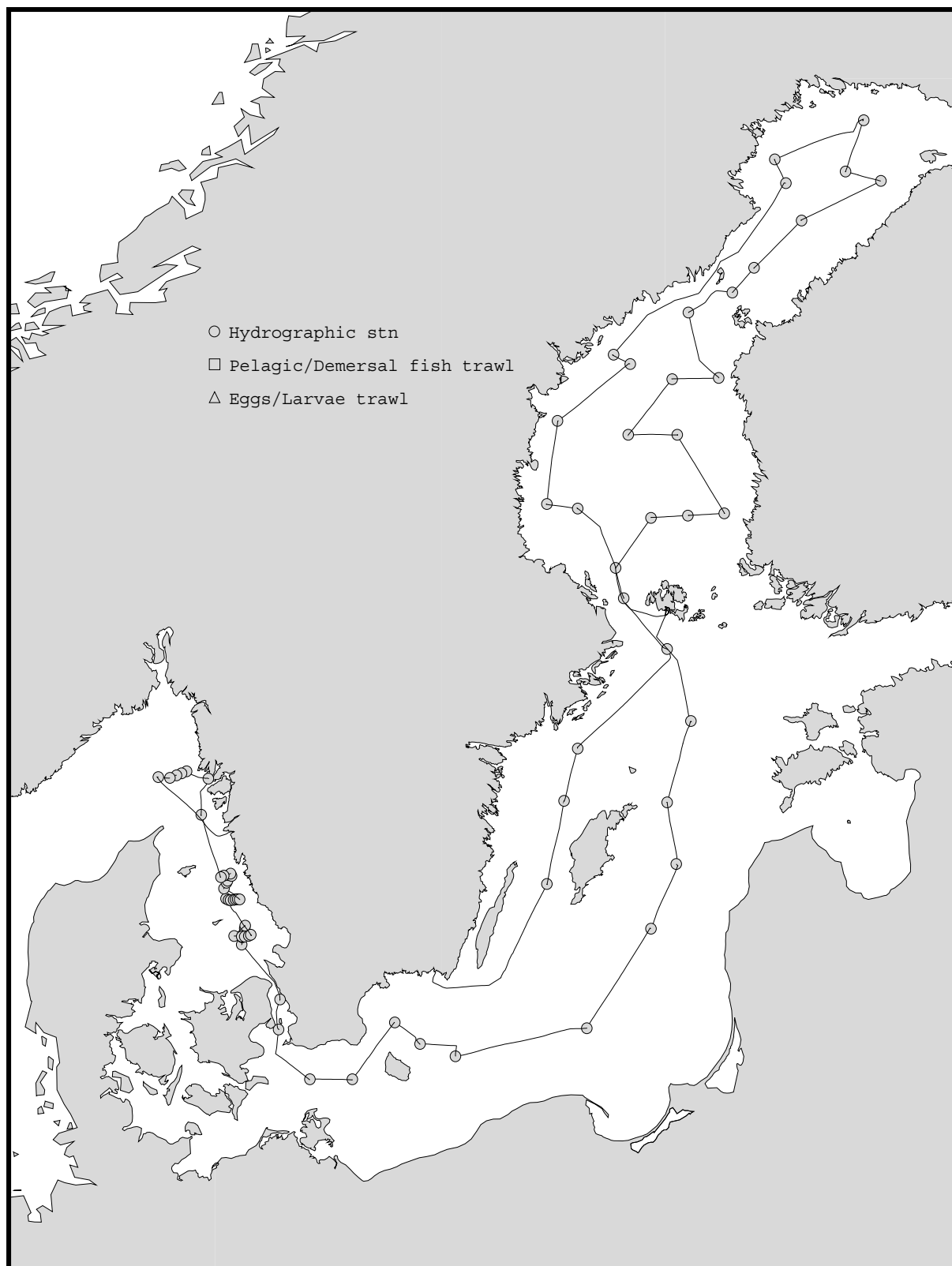
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0779	BPNX35BAS	BY29		N5853	E2019	20031208	0145	180		32 15	6.6	1007	9990	x --x----	16	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	x
0780	BPEX26BAS	BY20	FØRÚDJ	N5800	E1953	20031208	0820	201		32 13	6.9	1013	1140	x --x----	17	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0781	BPEX21BAS	BY15	GOTLANDSDJ	N5720	E2003	20031208	1250	245		30 10	6.5	1016	1140	x --xx----	19	x	x	x	-	x	x	x	x	x	x	-	-	-	-	-	-	-	
0782	BPEX13BAS	BY10		N5638	E1935	20031208	1840	143		30 7	6.7	1019	9990	x --x----	15	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0783	BPSE11BAS	BCS III-10		N5533.3	E1824	20031209	0250	91		27 7	7.5	1021	9990	x --x----	12	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0784	BPSB07BAS	BY5	BORNHOLMSDJ	N5515	E1559	20031209	1110	90		30 5	7.6	1023	2830	x -xxx----	12	x	x	x	-	x	x	x	x	x	x	-	-	-	-	-	-	-	
0785	BPSB06BAS	BY4	CHRISTIANSÚ	N5523	E1520	20031209	1445	92		30 6	6	1023	2830	x -----	12	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0786	BPSH05BAS	HANÚBUKTEN		N5537	E1452	20031209	1710	79		27 6	6.4	1023	9990	x -----	11	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0787	BPSA03BAS	BY2	ARKONA	N5500	E1405	20031209	2155	48		18 8	4.5	1023	9990	x --xx----	8	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0788	BPSA02BAS	BY1		N5500	E1318	20031210	0100	47		18 6	4.6	1022	9990	x -----	8	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0789	SOSX48EXT	DROGDEN E		N5532.40	E1243.75	20031210	0500	11		18 6	5.8	1020	9990	x -----	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
0790	SOCX39BAS	W LANDSKRONA		N5552.0	E1245.0	20031210	0725	48		16 7	4.4	1020	1230	x --x----	9	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0791	KAEX00EXT	ST MIDDELBANK S2		N5627.65	E1203.00	20031210	1145	34		14 10	6.4	1017	1630	x -----	7	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0792	KAEX00EXT	ST MIDDELBANK S1		N5632.33	E1203.68	20031210	1235	21		14 13	6.4	1017	1530	x -----	5	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0793	KAEX00EXT	ST MIDDELBANK TOPP		N5633.26	E1203.92	20031210	1300	12		14 13	6.4	1017	1430	x -----	3	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0794	KAEX00EXT	ST MIDDELBANK N1		N5638.23	E1206.07	20031210	1345	26		16 10	6.0	1014	1330	x -----	6	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0795	KAEX29BAS	ANHOLT E		N5640.0	E1207.0	20031210	1430	55		18 10	5.6	1014	1430	x -xxxx--	10	x	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x
0796	KAEX00EXT	ST MIDDELBANK W2		N5633.25	E1154.26	20031210	1555	31		16 8	5.6	1013	9930	x -----	6	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0797	KAEX00EXT	ST MIDDELBANK W1		N5632.85	E1202.71	20031210	1645	26		18 7	6.0	1013	9930	x -----	6	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0798	KAEX00EXT	ST MIDDELBANK E1		N5632.91	E1206.41	20031210	1710	21		18 7	6.0	1013	9930	x -----	5	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0799	KAEX00EXT	ST MIDDELBANK E2		N5633.32	E1210.76	20031210	1745	33		18 7	6.0	1013	9930	x -----	7	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0800	KAEX30EXT	ST MIDDELGRUND		N5634	E1213	20031210	1820	50		18 7	6.0	1013	9930	x -----	9	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0801	KANX26EXT	L:A MIDDELGRUND		N5657.5	E1145.5	20031210	2135	100		21 8	5.4	1010	9940	x -----	13	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0802	KANX00EXT	L:A MIDDELBANK W3		N5656.72	E1148.43	20031210	2225	39		21 8	5.4	1008	9990	x -----	8	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0803	KANX00EXT	L:A MIDDELBANK W2		N5656.58	E1150.67	20031210	2255	20		21 10	5.4	1008	9990	x -----	5	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0804	KANX00EXT	L:A MIDDELBANK W1		N5656.75	E1154.10	20031210	2325	12		18 10	5.1	1007	9990	x -----	3	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0805	KANX00EXT	L:A MIDDELBANK TOPP		N5657.01	E1156.04	20031210	2345	10		18 11	5.1	1007	9990	x -----	3	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0806	KANX00EXT	L:A MIDDELBANK E1		N5657.18	E1158.56	20031211	0005	21		18 11	5.1	1007	9990	x -----	5	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	

Date: 2003-12-15
Time: 16:06

Ser no	Stat code	P r o j	Station-----	Lat-----	Lon-----	Date yyyymmdd	Time hhmm utc	Bottom depth m	Secchi depth m	Wind di ve	Air temp C	Air pres hPa	WCSI elec aoae hd	C t	PPCPZZT Hrhhhoor Cilyyooa tu PrP l	No de	T e a	S h x	P y s	O 4 t	H 2 P	P P	T N	N N	N N	T 4 t	A k o	S h o l	H u i	L o m g	P N	P C	T O	C C	O m
0807	KANX00EXT		L:A MIDDEL	N5657.09	E1200.85	20031211	0035	40		18 11	5.1	1007	9990	x	-----	8	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0808	KANX00EXT		FLADEN BANK S3	N5704.04	E1143.35	20031211	0219	64		18 10	4.4	1004	9990	x	-----	10	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0809	KANX00EXT		FLADEN BANK S2	N5707.91	E1145.98	20031211	0315	17		18 10	4.4	1004	9990	x	-----	4	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	x
0810	KANX00EXT		FLADEN BANK S1	N5709.24	E1147.19	20031211	0347	11		21 8	4.9	1004	9990	x	-----	3	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0811	KANX00EXT		FLADEN BANK TOPP	N5712.71	E1149.13	20031211	0435	21		21 9	4.9	1004	9990	x	-----	5	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0812	KANX00EXT		FLADEN BANK E1	N5712.71	E1150.41	20031211	0510	34		21 10	4.9	1004	9990	x	-----	8	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0813	KANX00EXT		FLADEN BANK E2	N5712.38	E1151.78	20031211	0545	57		21 10	4.9	1004	9990	x	-----	10	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0814	KANX20EXT		FLADEN BANK N1	N5713.82	E1150.32	20031211	0640	70		23 8	4.1	1008	9990	x	-----	11	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0815	KANX00EXT		FLADEN BANK W1	N5712.44	E1143.00	20031211	0730	29		21 8	4.6	1002	2830	x	-----	7	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0816	KANX25BAS		FLADEN	N5711.5	E1140	20031211	0835	75		21 8	5.2	1002	2830	x	-----	12	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0817	SKEX23BAS		P2	N5752	E1118	20031211	1305	92		23 13	7.6	995	2840	x	--x----	10	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0818	FIBG27BAS		SLØGGU	N5815.5	E1126.0	20031211	1605	67		23 7	8.2	997	9990	x	--xx----	9	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0819	SKEX14BAS		Ø13	N5820.2	E1102	20031211	1820	88		36 10	7.1	998	9990	x	--x----	9	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0820	SKEX15BAS		Ø14	N5819	E1056.5	20031211	1910	111		36 10	6.1	998	9990	x	-----	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0821	SKEX16BAS		Ø15	N5817.7	E1051	20031211	2010	131		36 10	7.1	998	9990	x	-----	11	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	x
0822	SKEX17BAS		Ø16	N5816	E1043.5	20031211	2100	200		36 10	7.1	998	9990	x	-----	13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0823	SKEX18BAS		Ø17	N5816.5	E1030.8	20031211	2220	340		02 7	6.2	1004	9990	x	---x---	14	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	x

TRACK CHART

Country: Sweden
Ship : Argos
Date : 20031130-20031212
Series : 0752-0823



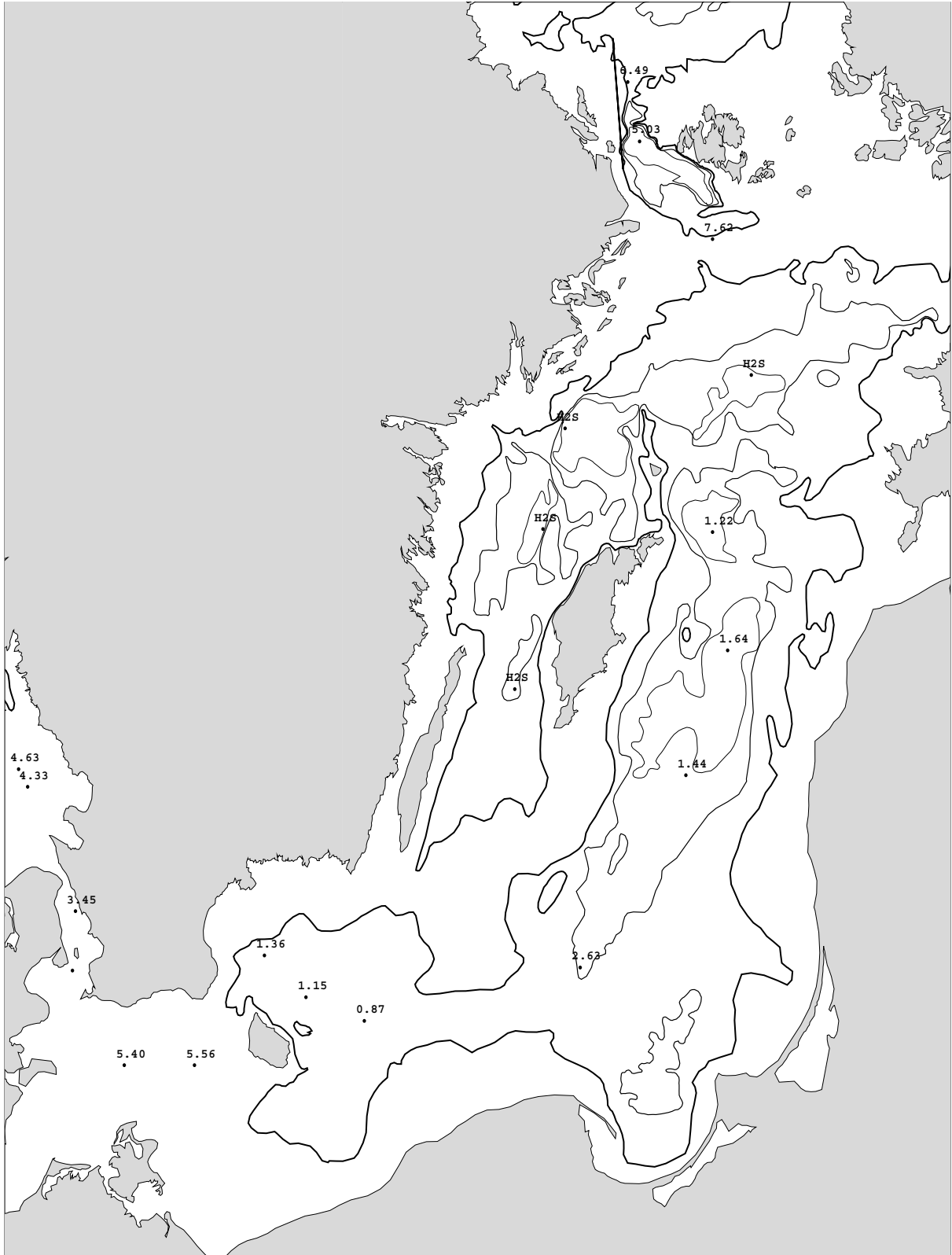
Bottom water oxygen concentration (ml/l)

Country: Sweden
Ship : Argos
Date : 20031201-
Series : 0752-



Bottom water oxygen concentration (ml/l)

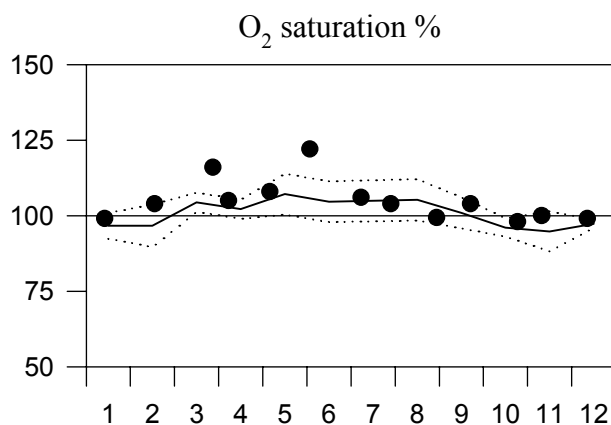
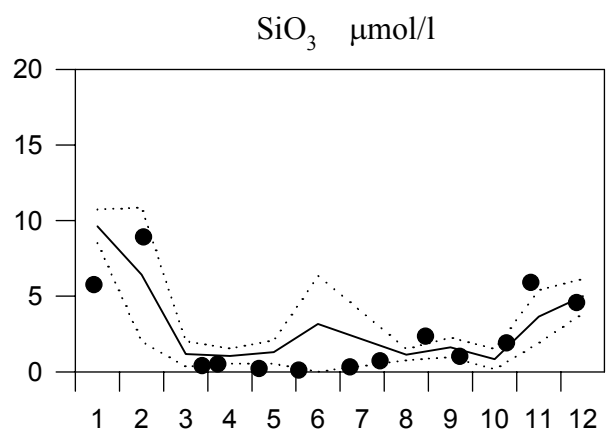
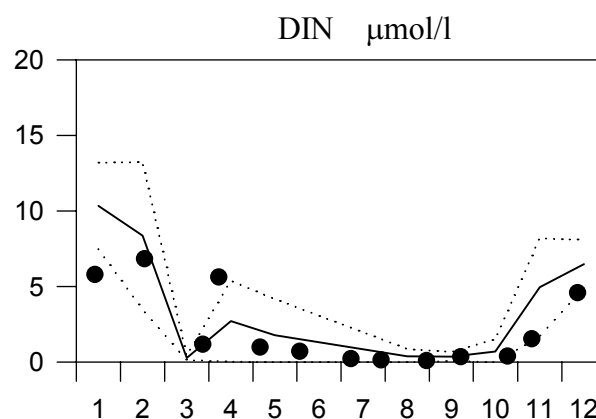
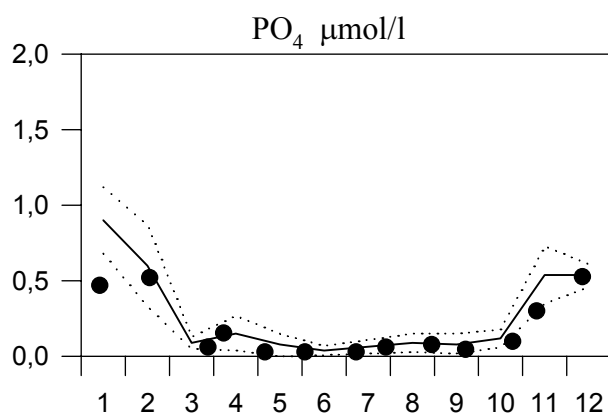
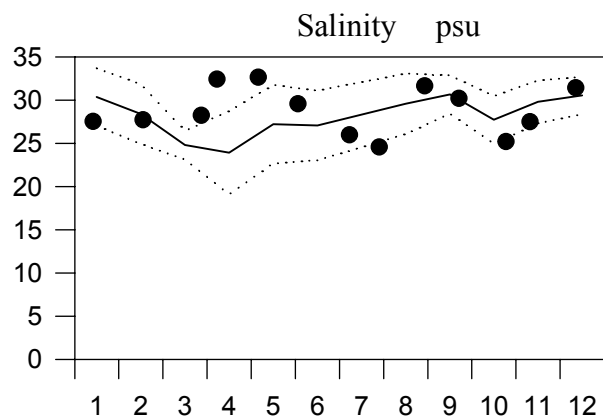
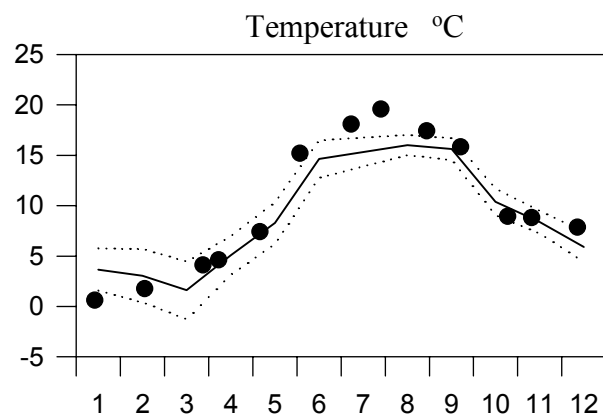
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Country: Sweden
Ship    : Argos
Date    : 20031201-
Series  : 0752-
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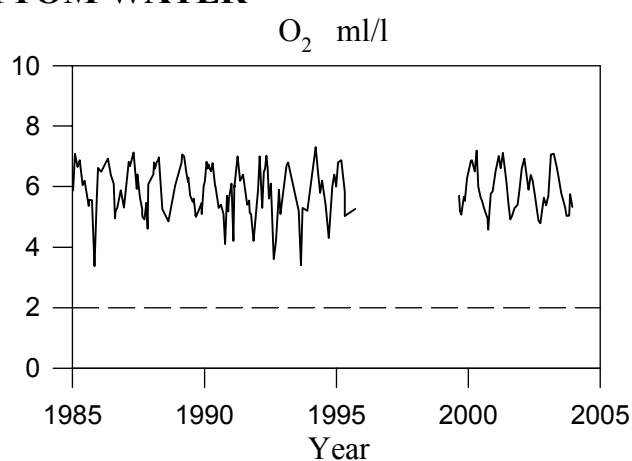
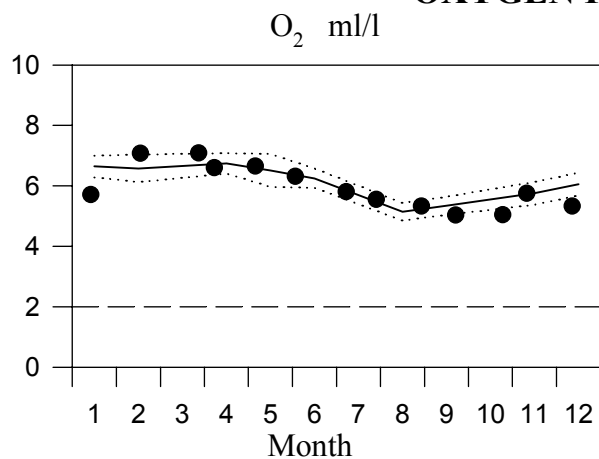
STATION Å13 SURFACE WATER

Annual Cycles

— Mean 1980-1999 St.Dev. ● 2003



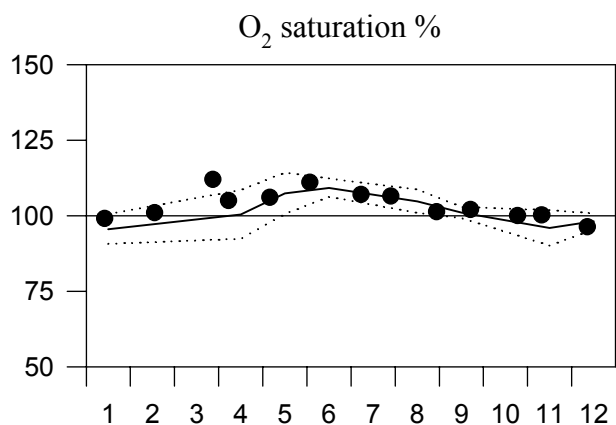
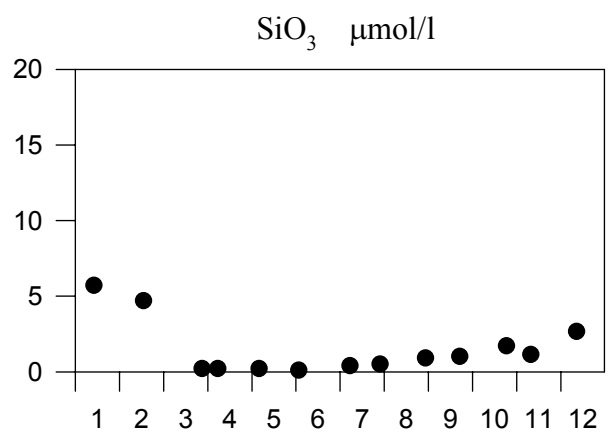
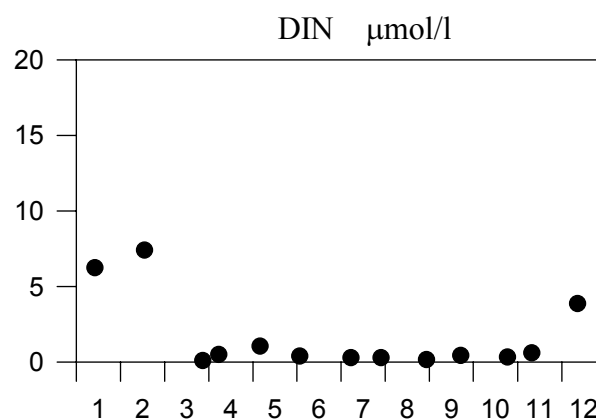
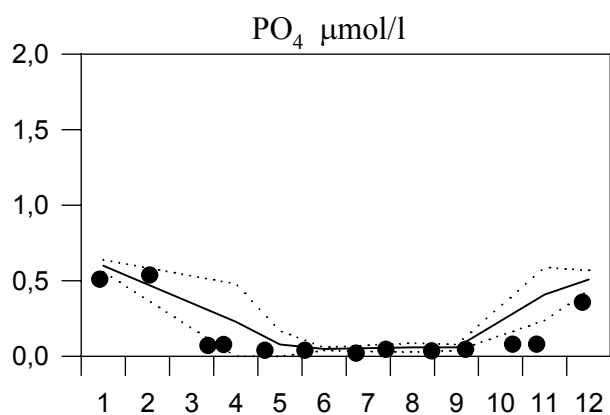
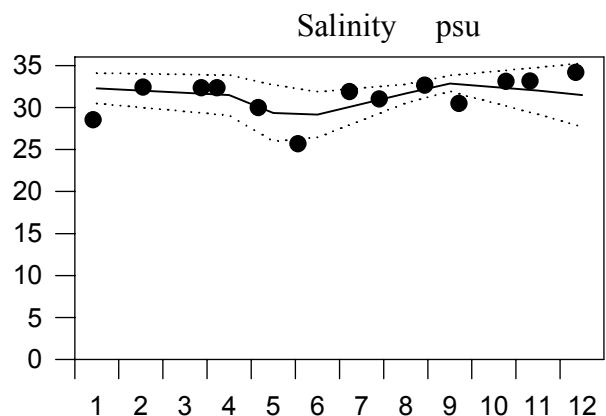
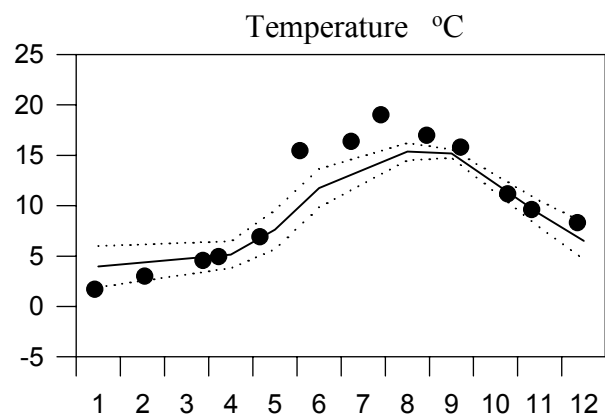
OXYGEN IN BOTTOM WATER



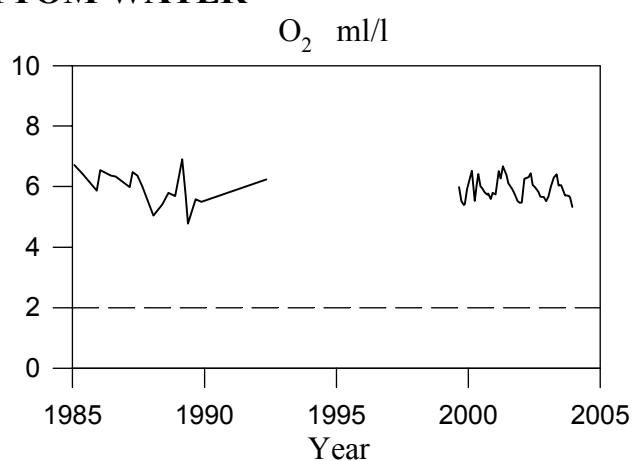
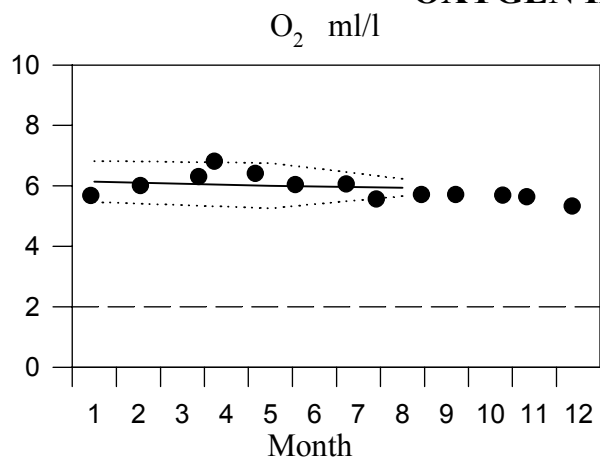
STATION Å17 SURFACE WATER

Annual Cycles

— Mean 1980-1999 St.Dev. ● 2003



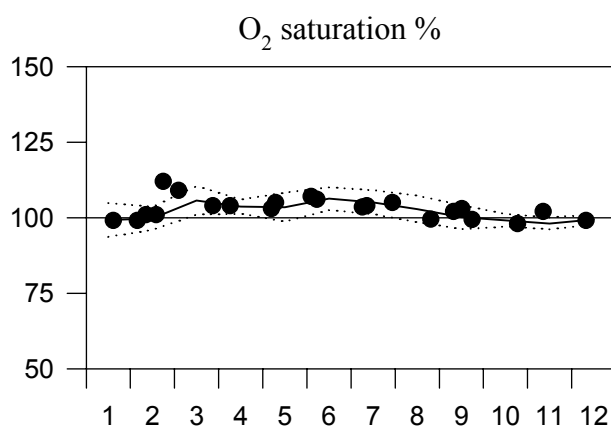
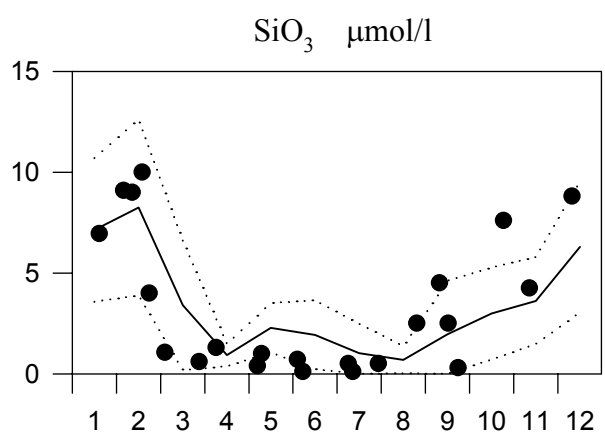
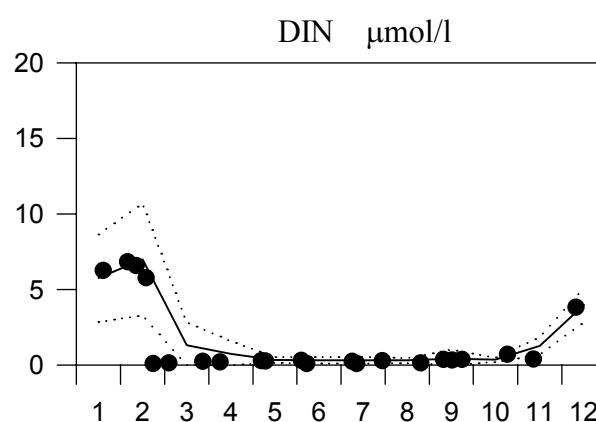
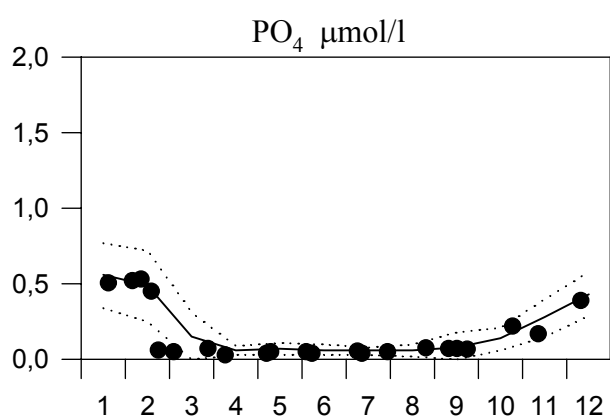
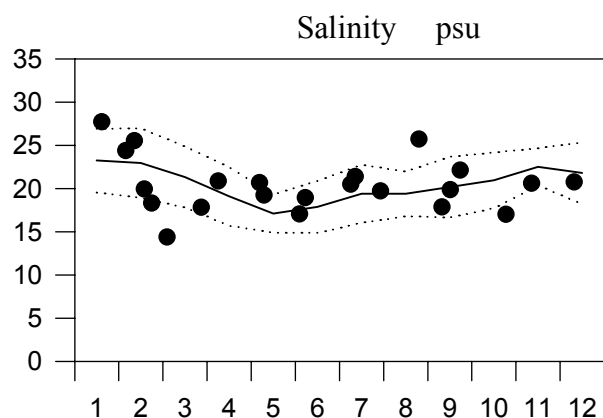
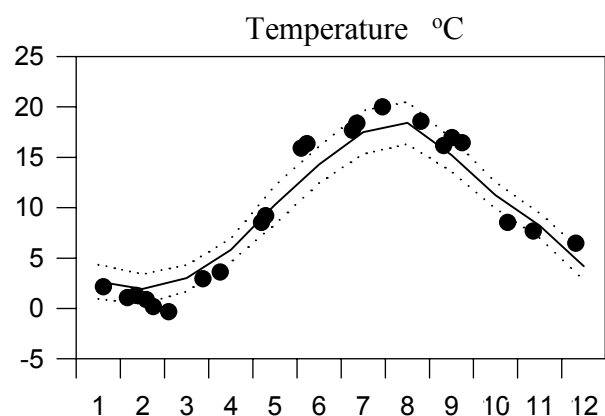
OXYGEN IN BOTTOM WATER



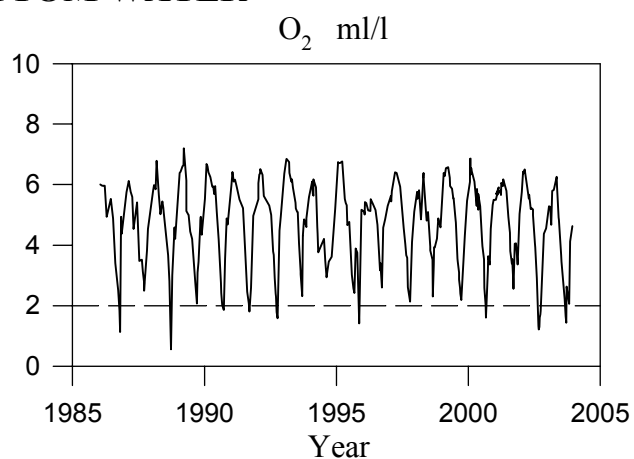
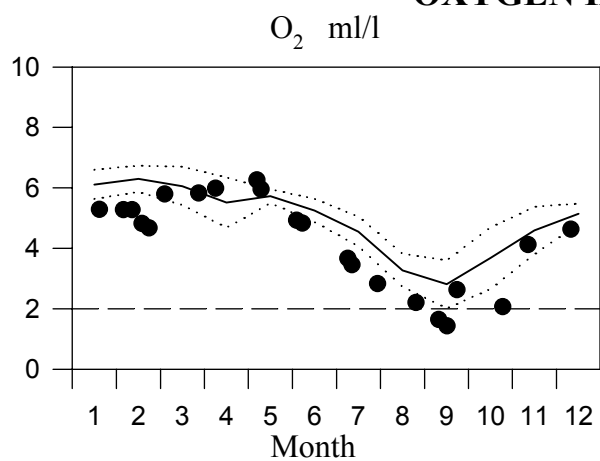
STATION ANHOLT E SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



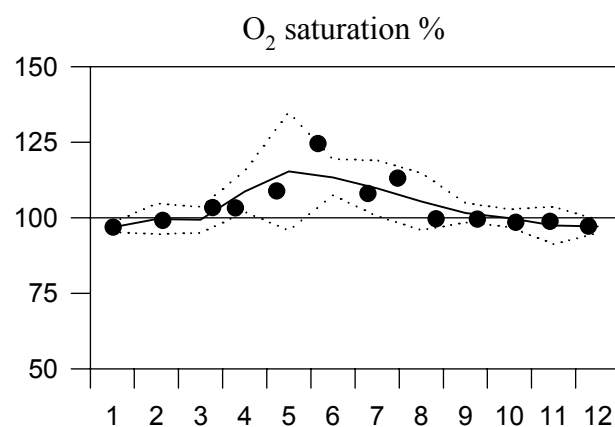
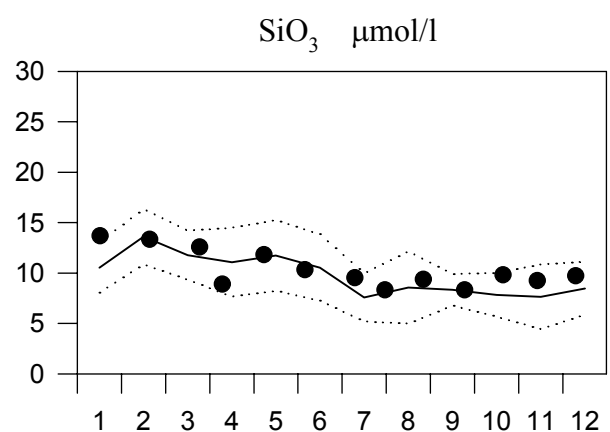
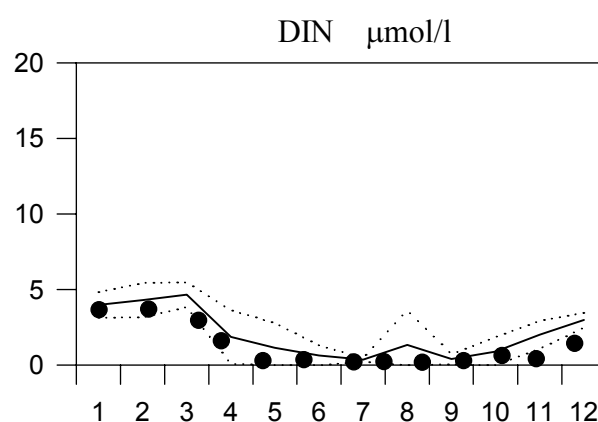
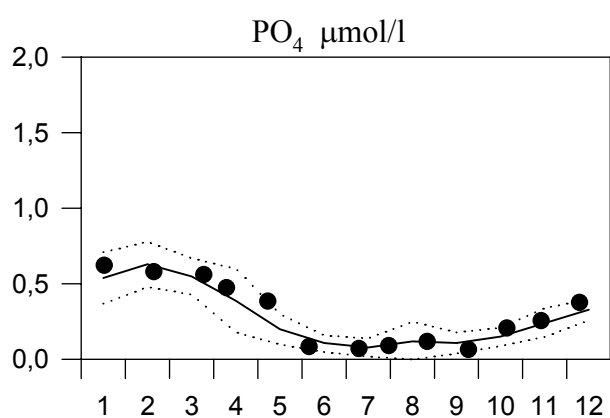
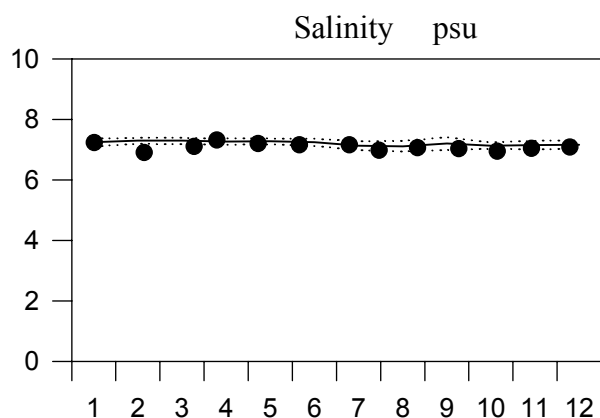
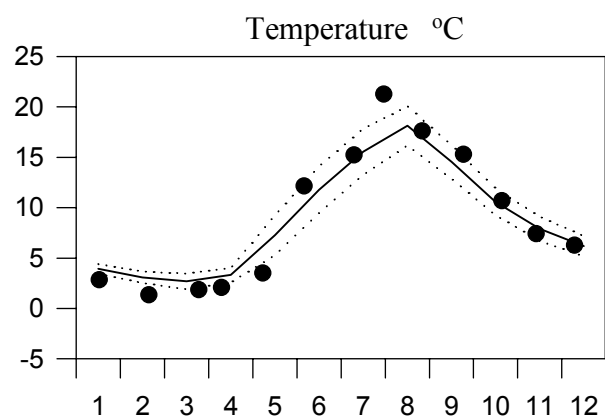
OXYGEN IN BOTTOM WATER



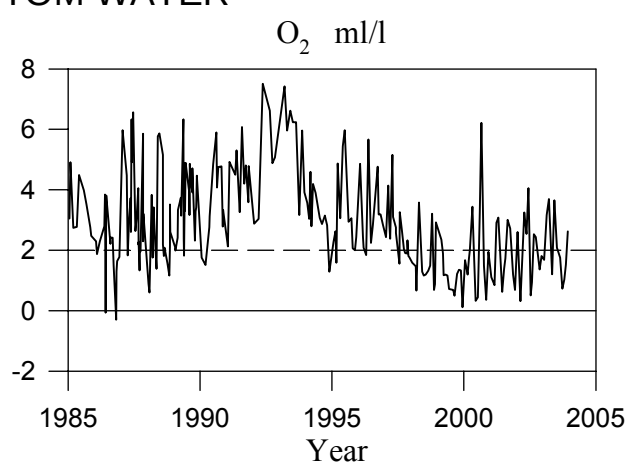
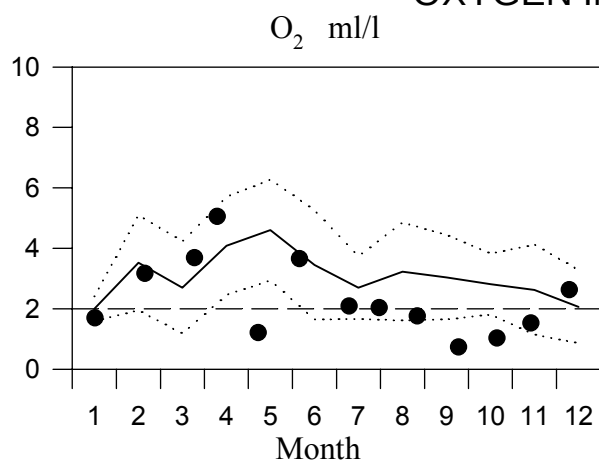
STATION BCS III-10 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



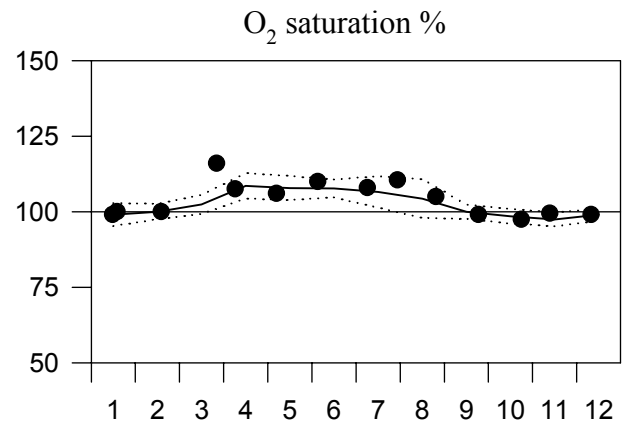
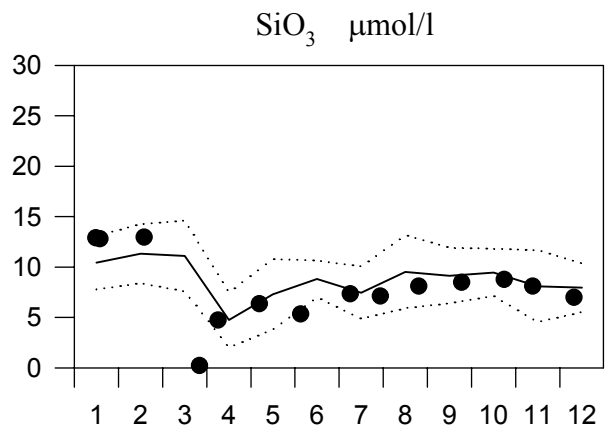
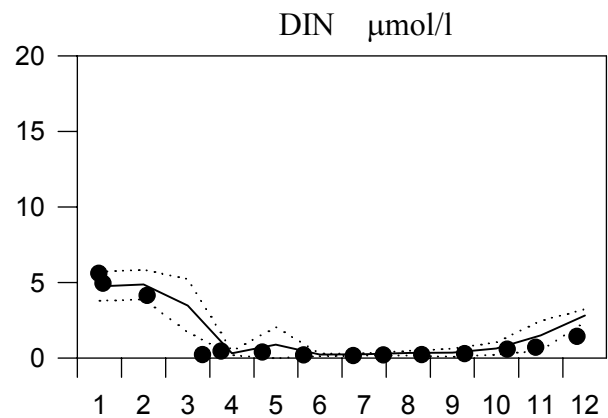
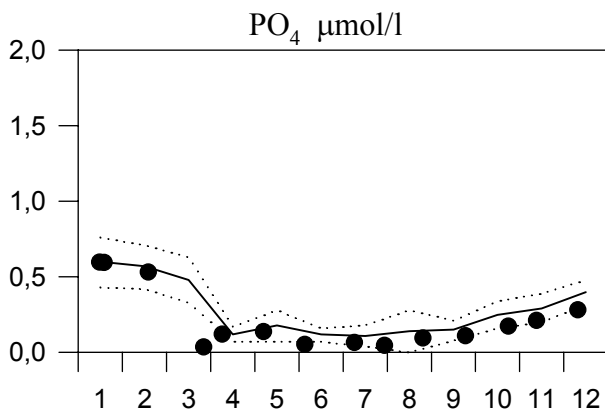
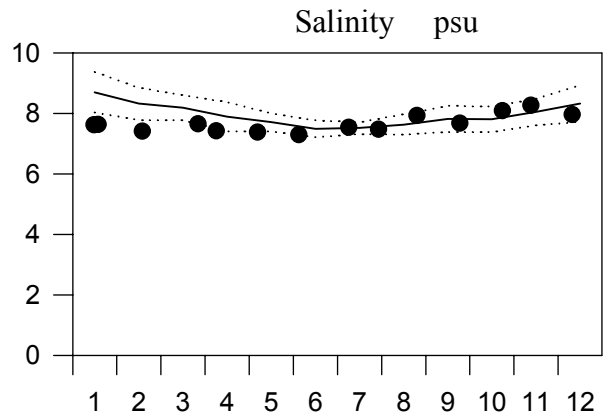
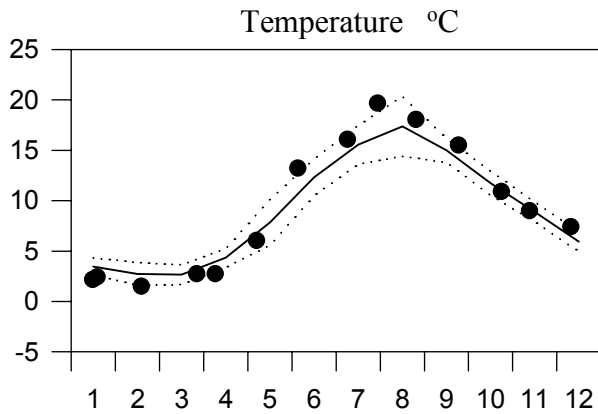
OXYGEN IN BOTTOM WATER



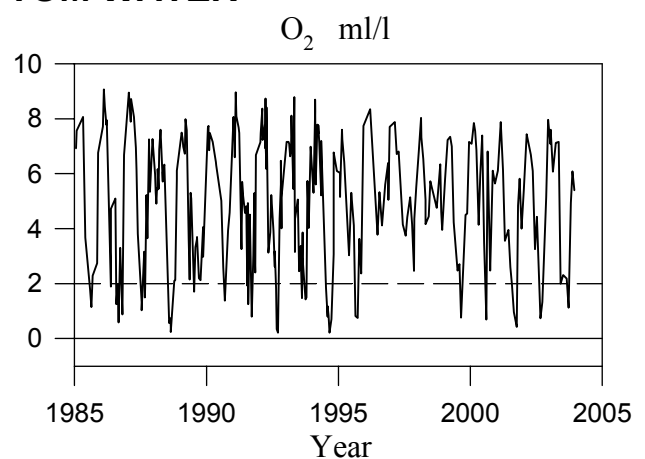
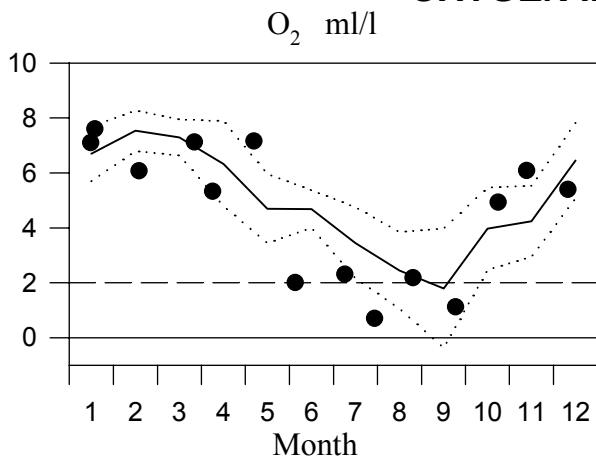
STATION BY1 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



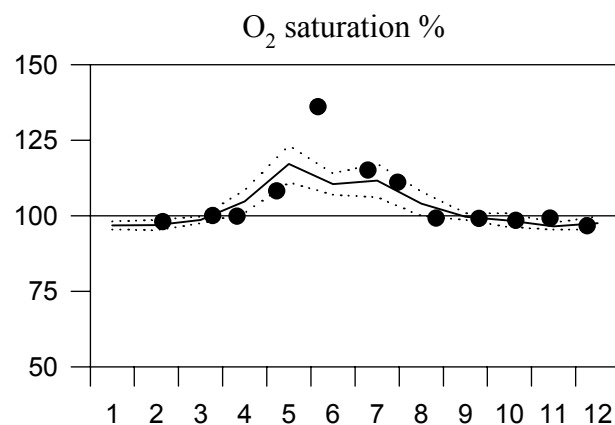
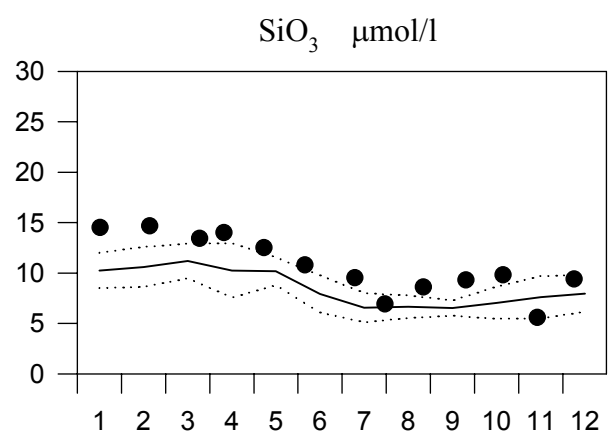
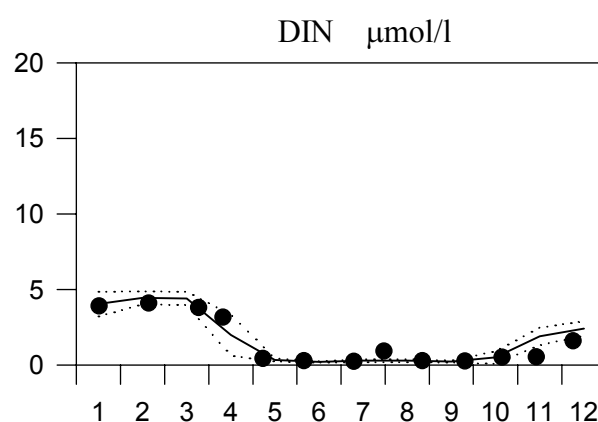
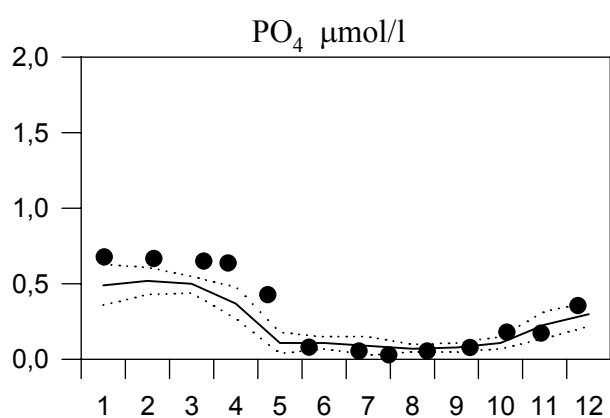
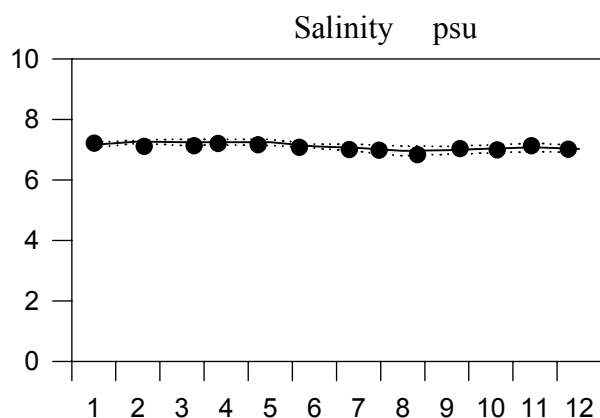
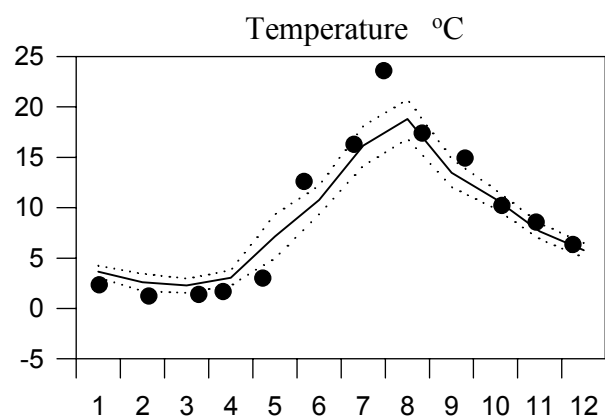
OXYGEN IN BOTTOM WATER



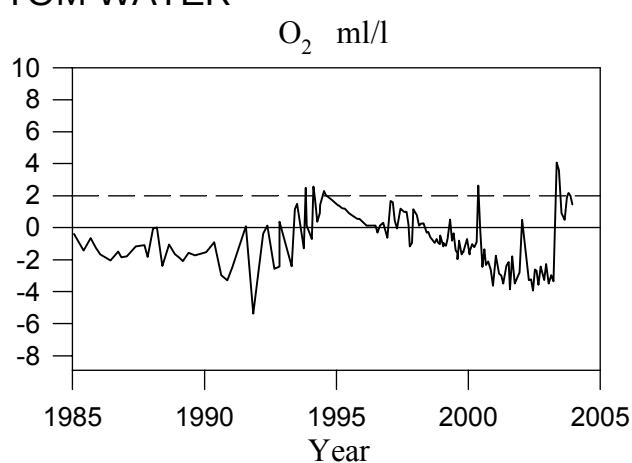
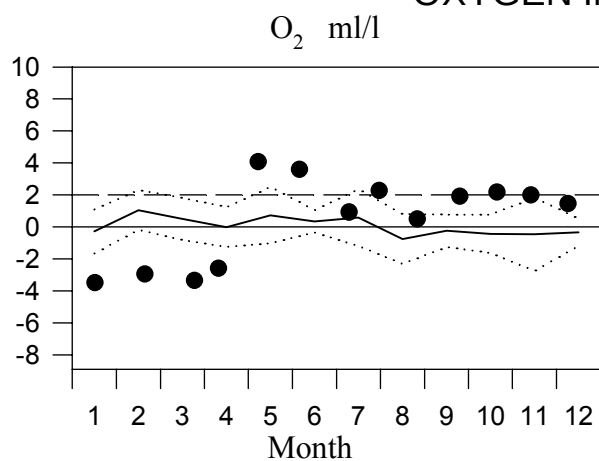
STATION BY10 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



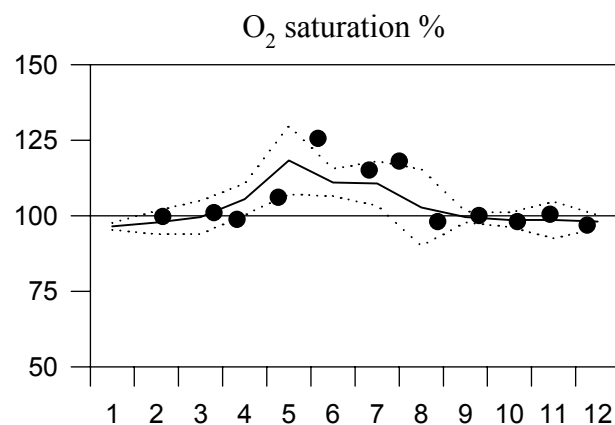
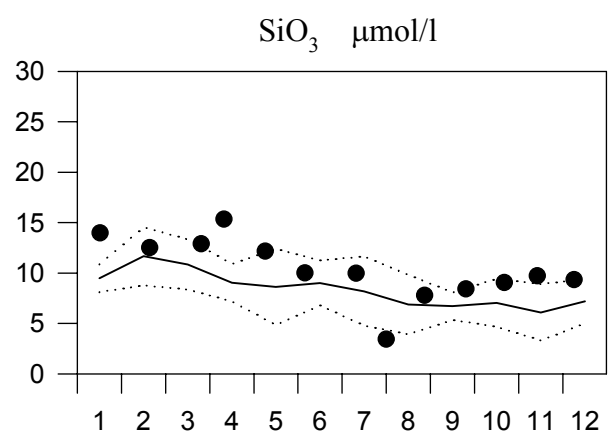
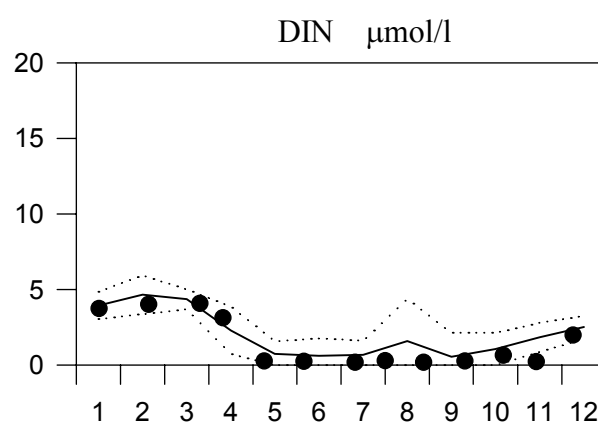
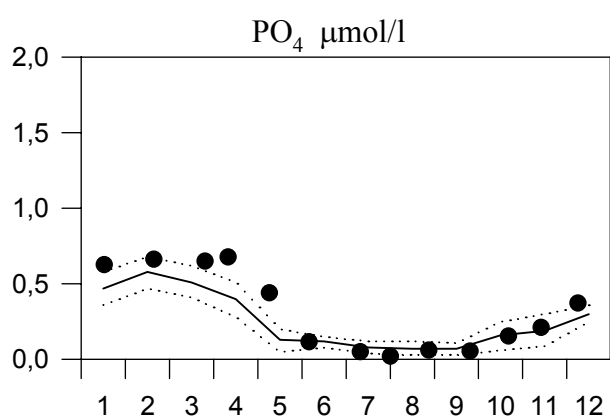
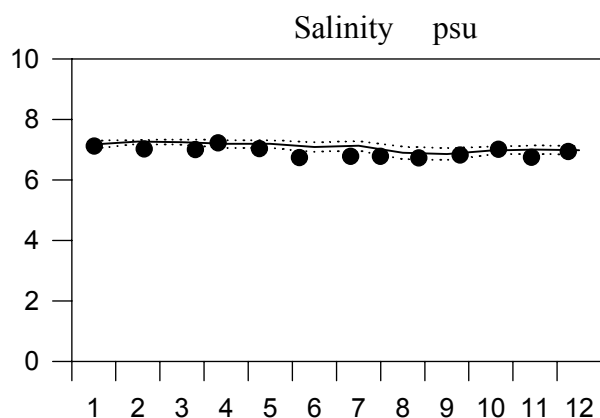
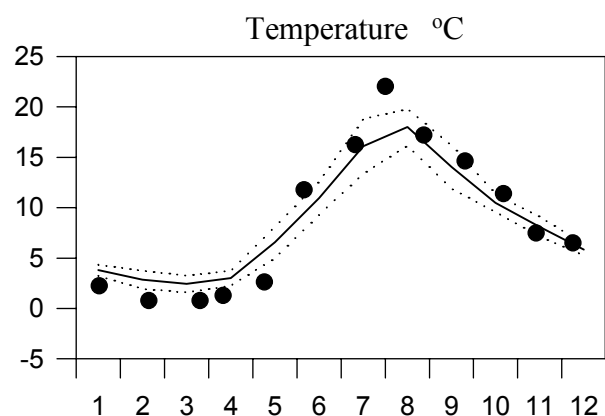
OXYGEN IN BOTTOM WATER



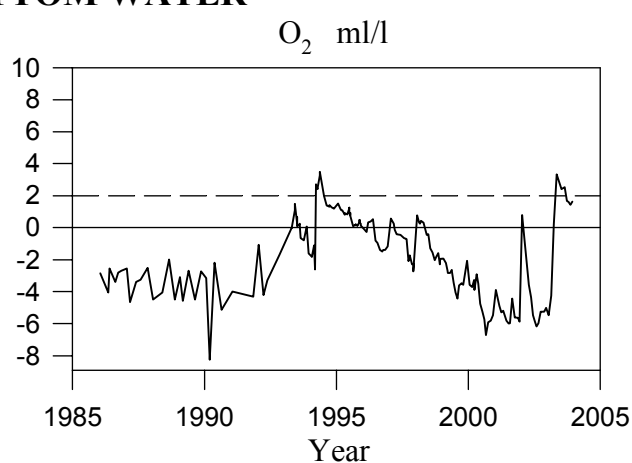
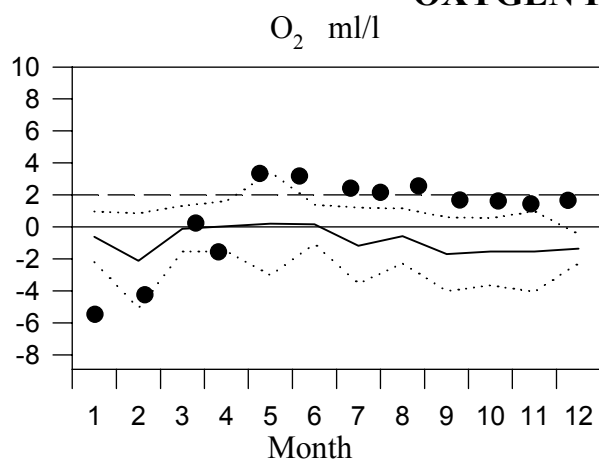
STATION BY15 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



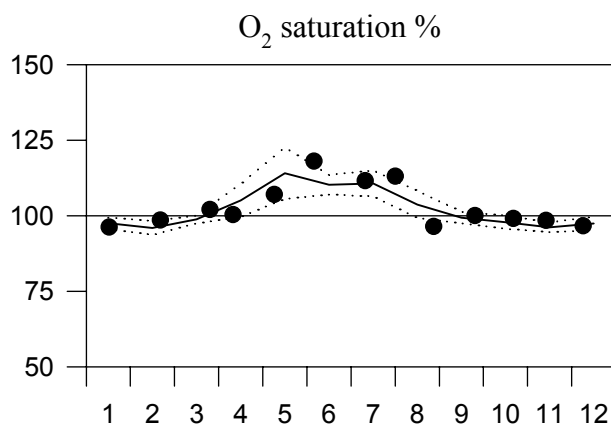
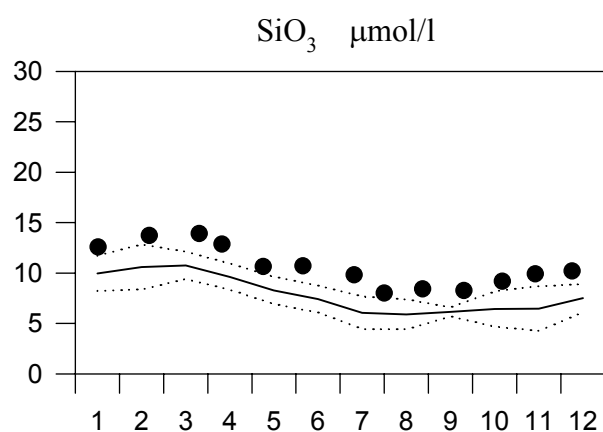
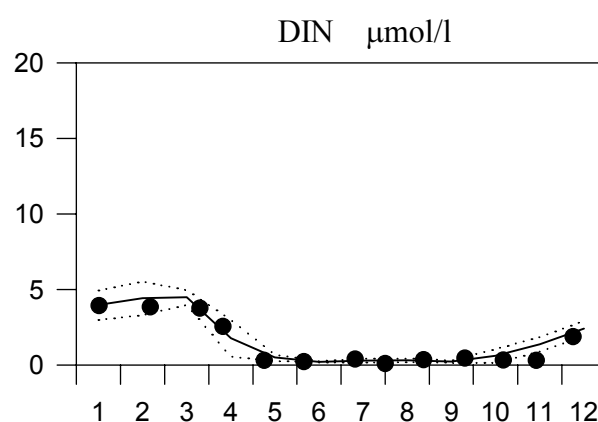
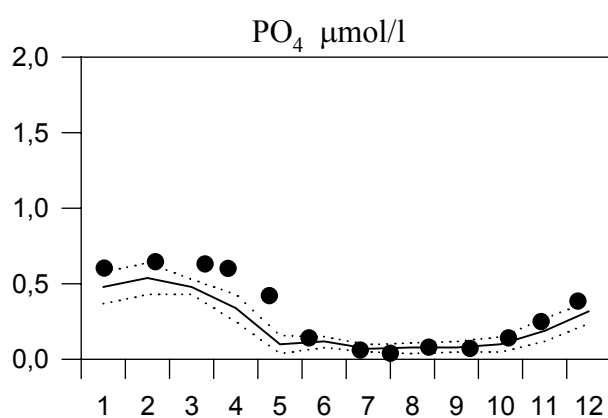
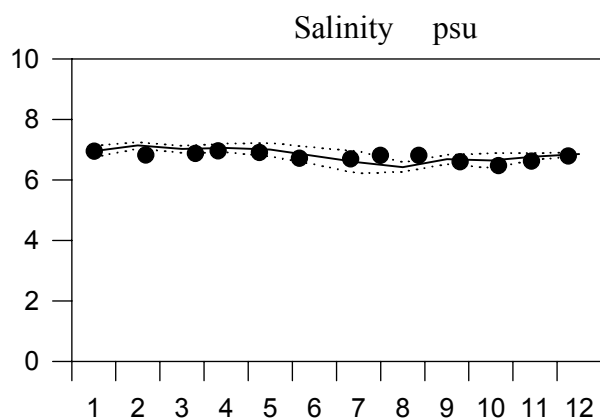
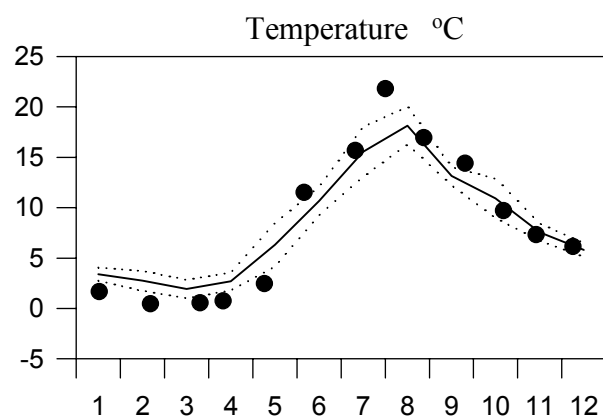
OXYGEN IN BOTTOM WATER



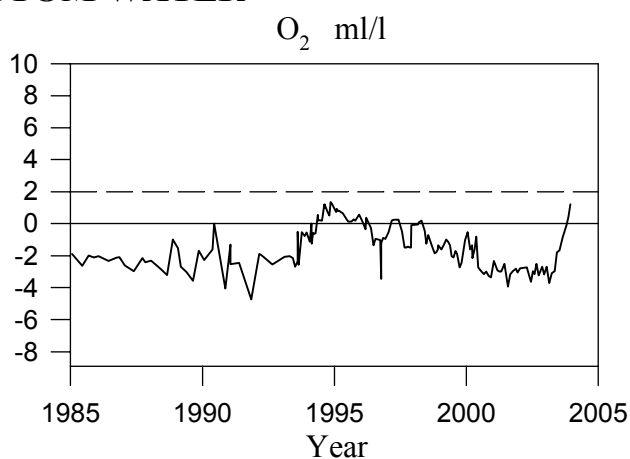
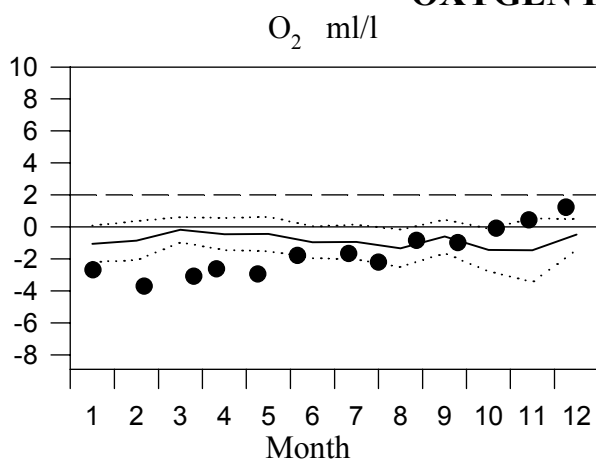
STATION BY20 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



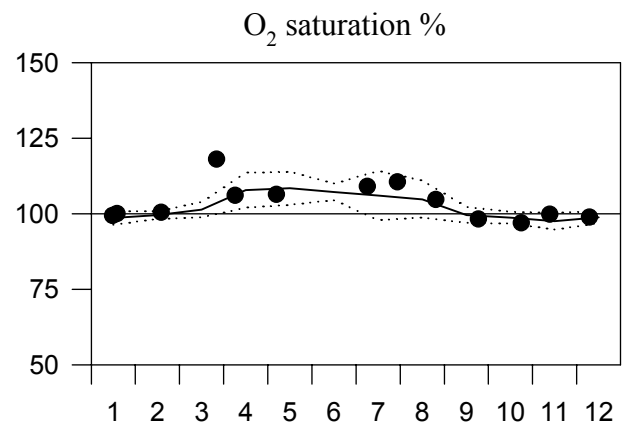
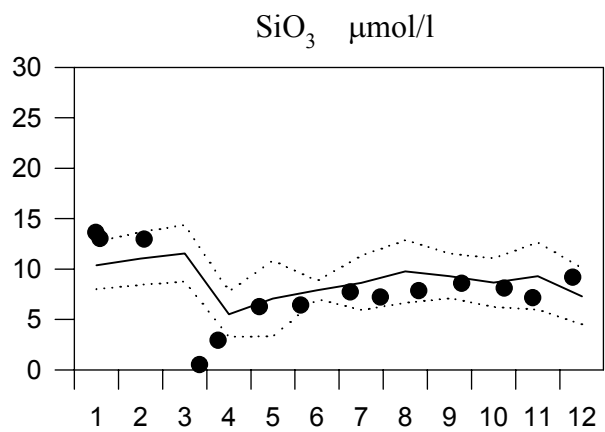
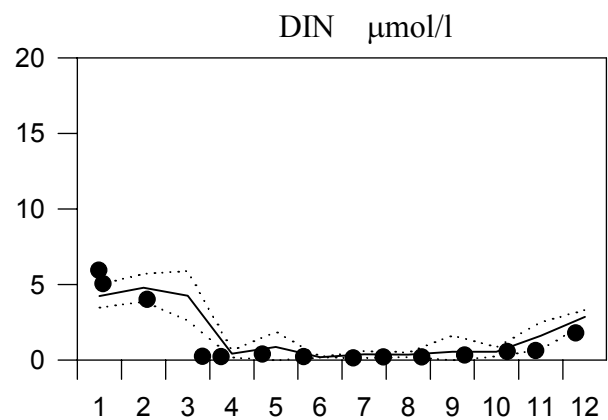
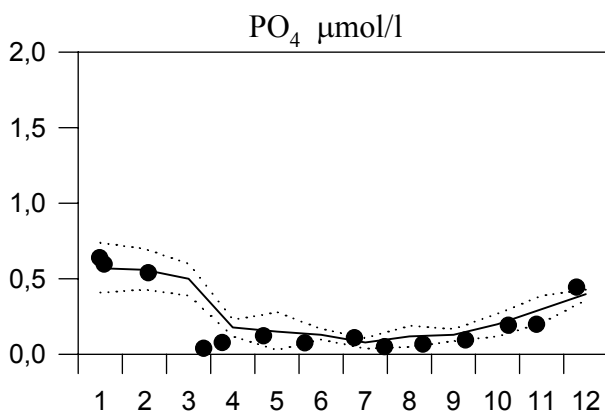
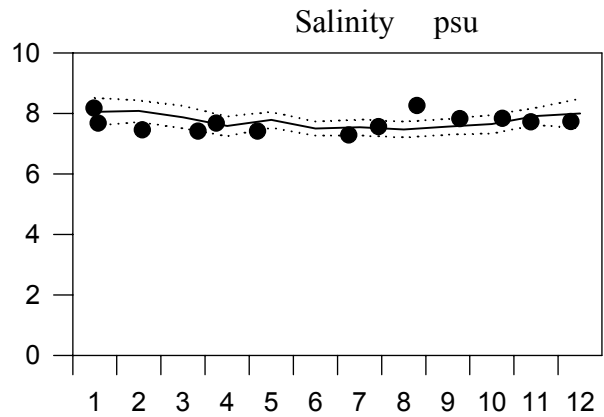
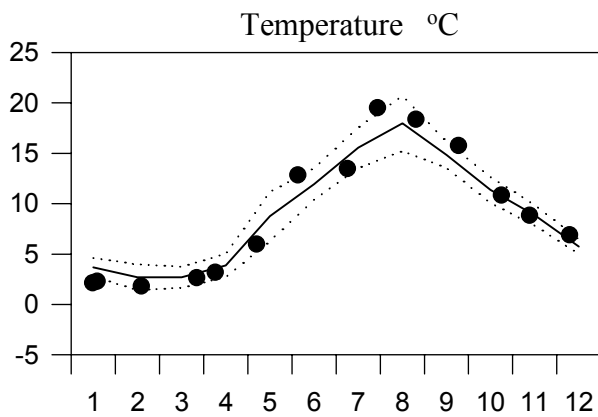
OXYGEN IN BOTTOM WATER



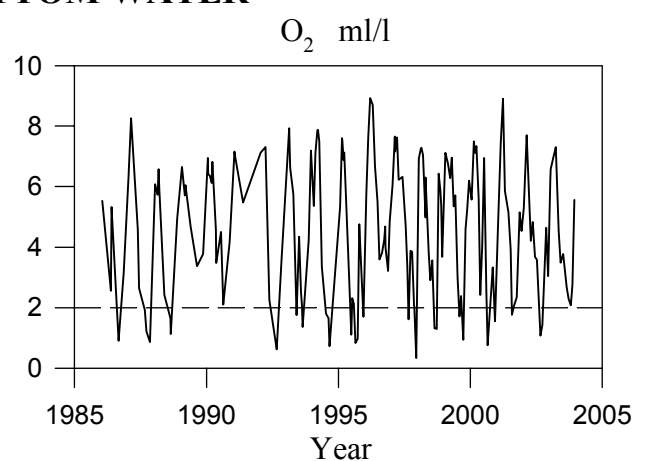
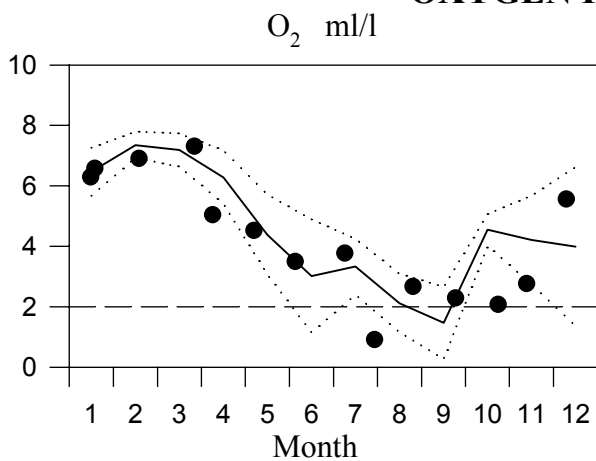
STATION BY2 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



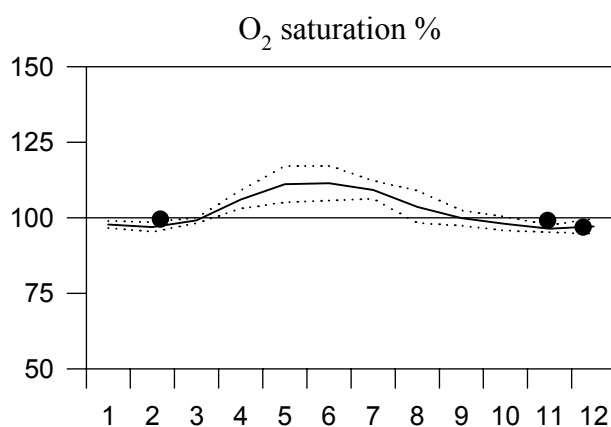
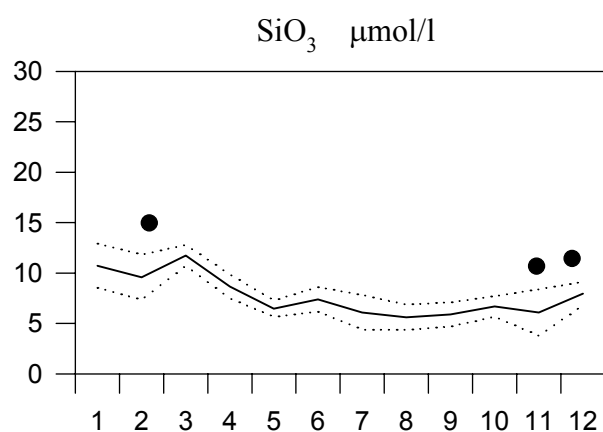
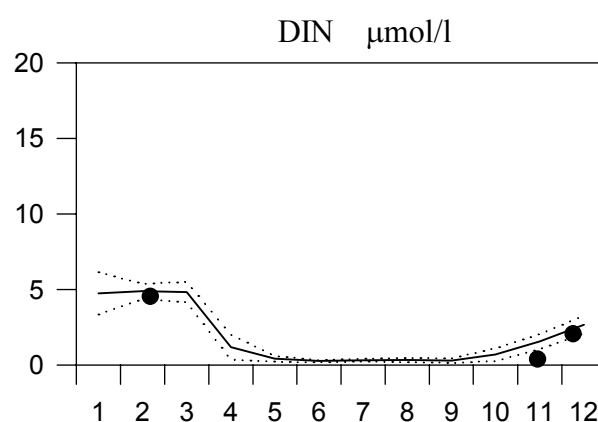
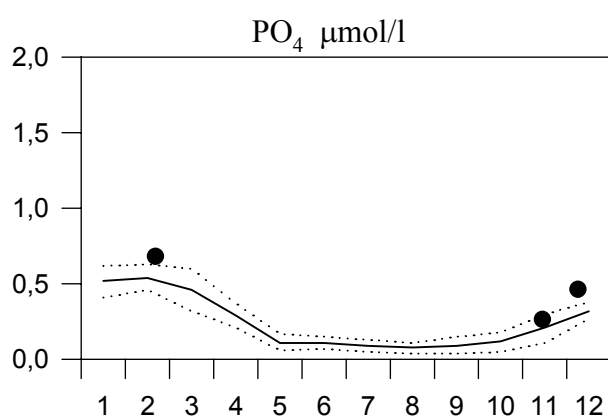
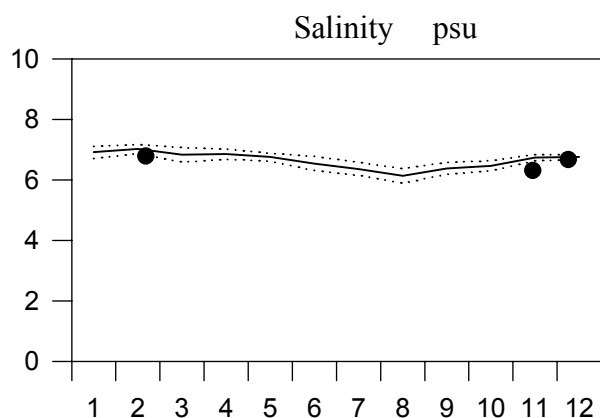
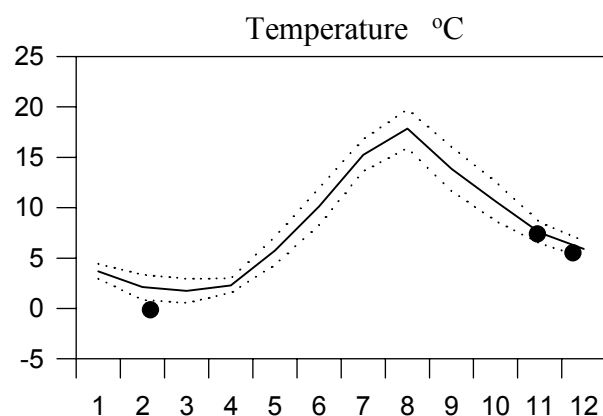
OXYGEN IN BOTTOM WATER



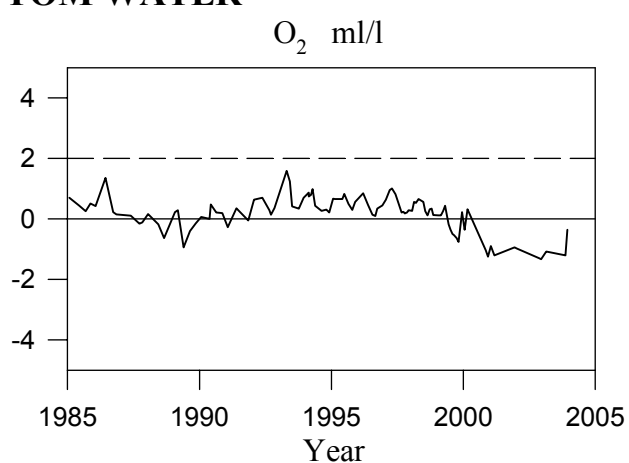
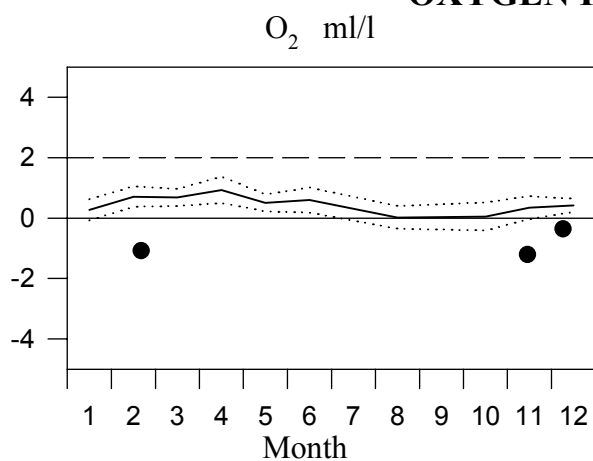
STATION BY29 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



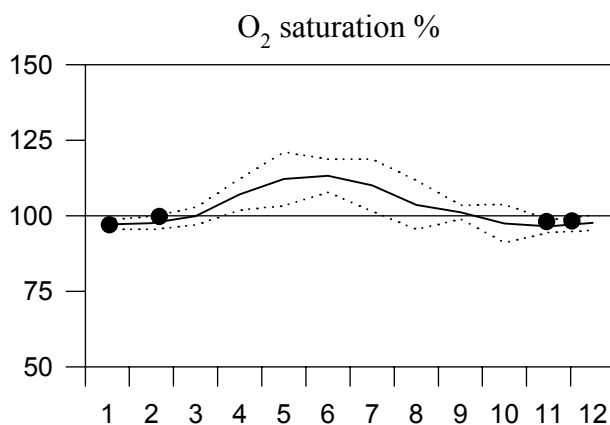
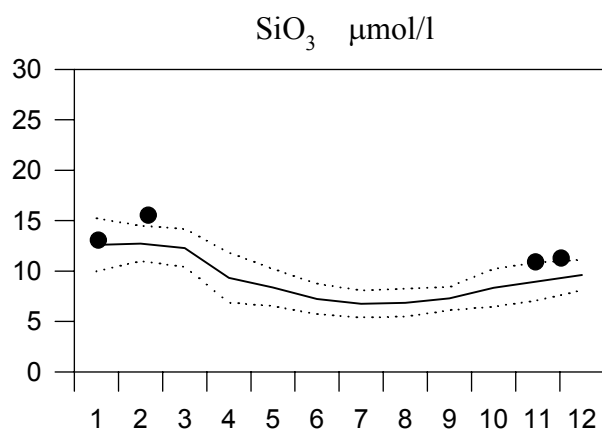
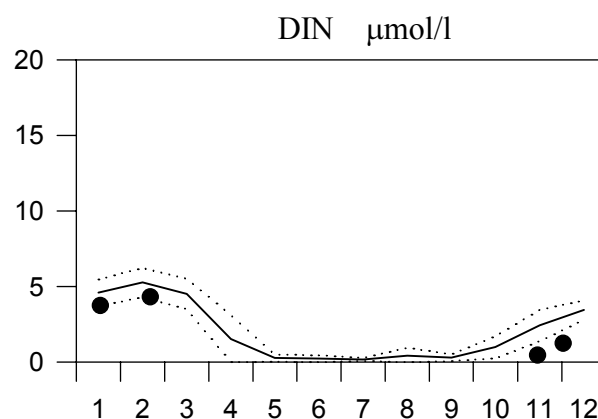
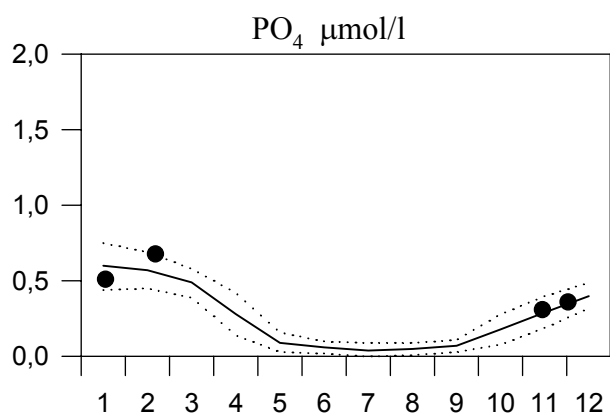
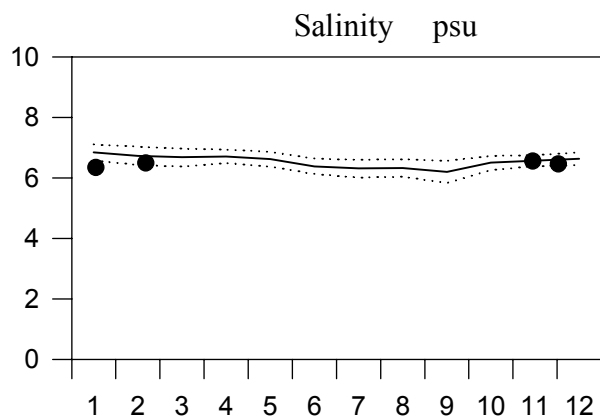
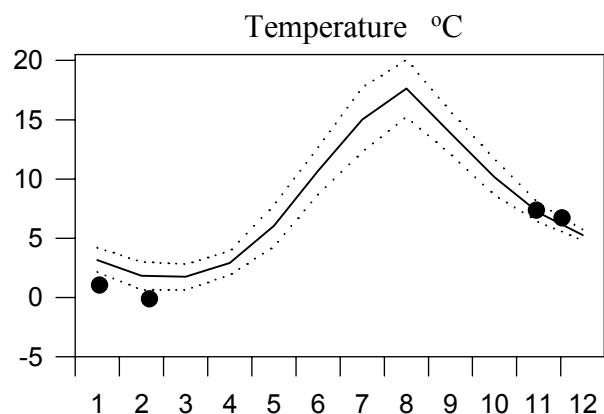
OXYGEN IN BOTTOM WATER



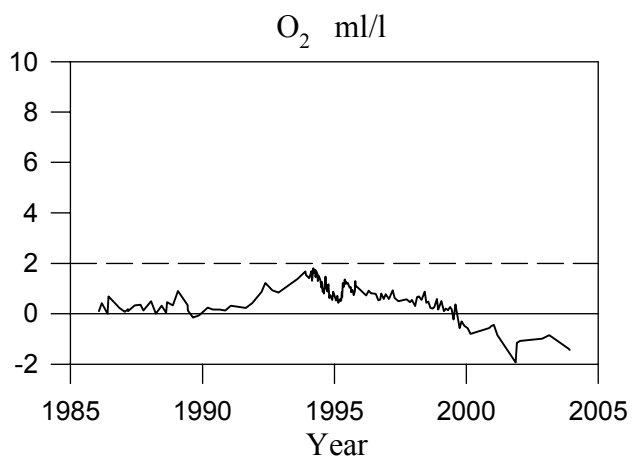
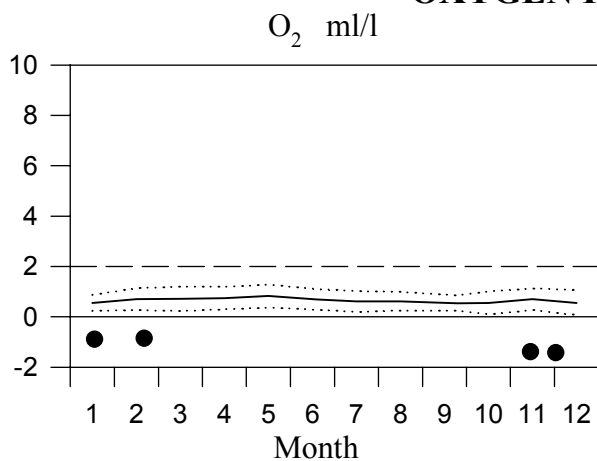
STATION BY31 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



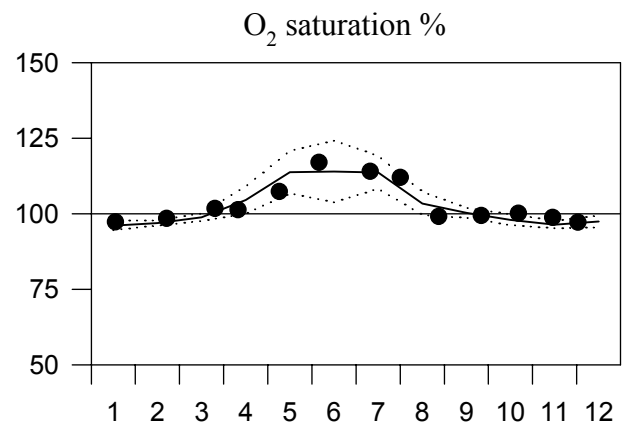
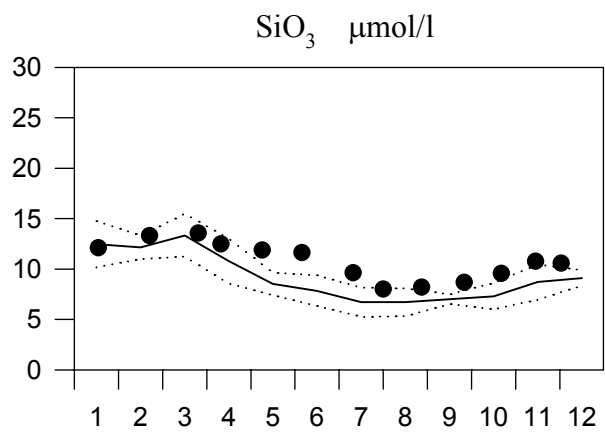
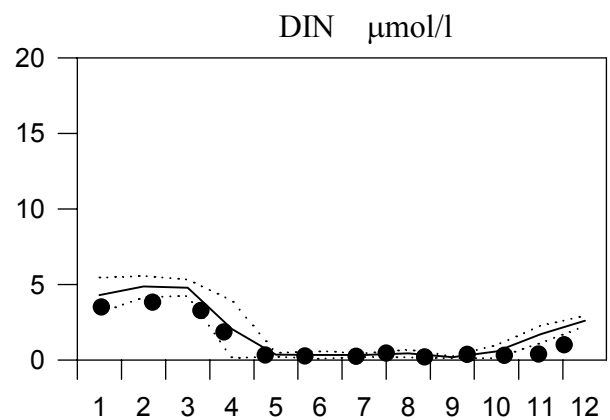
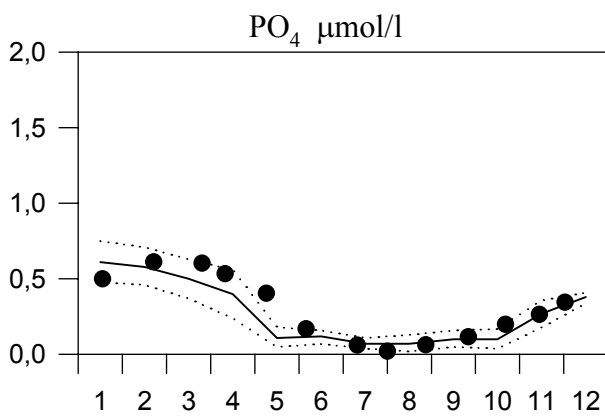
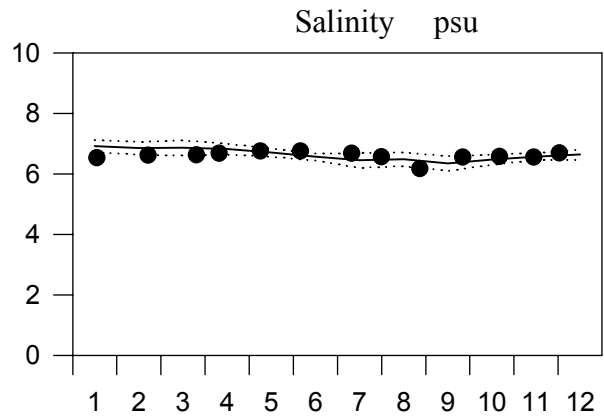
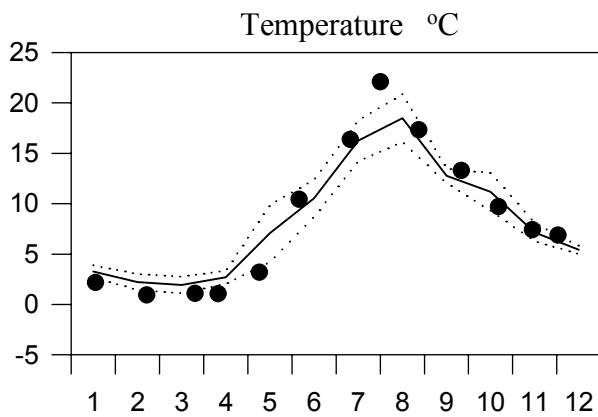
OXYGEN IN BOTTOM WATER



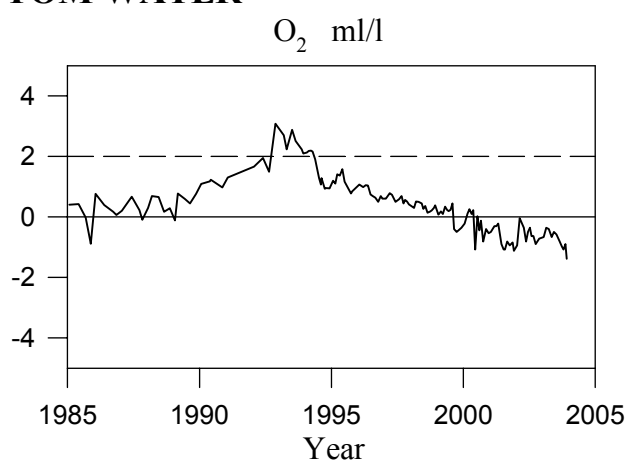
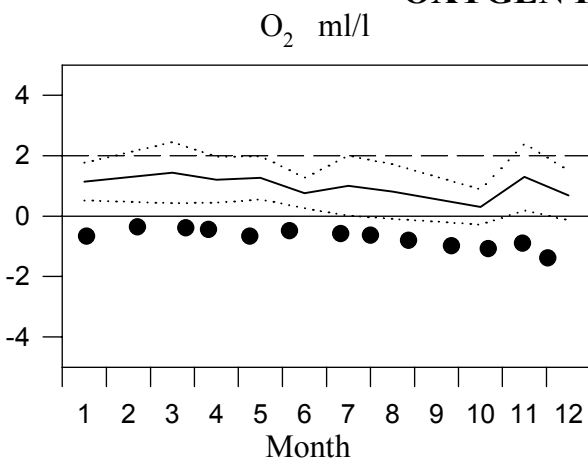
STATION BY32 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



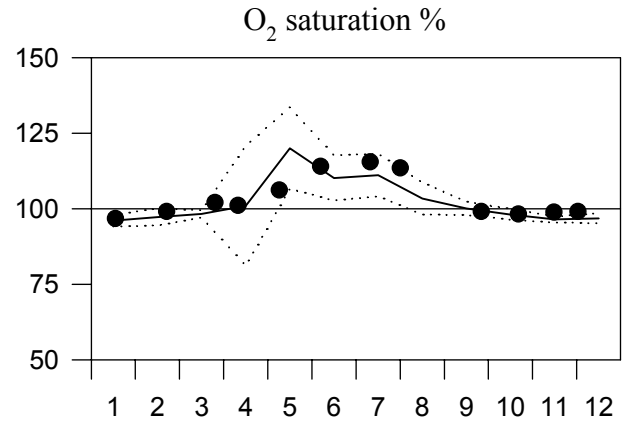
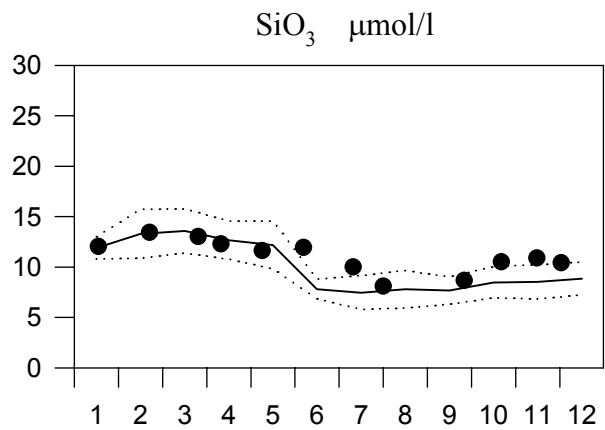
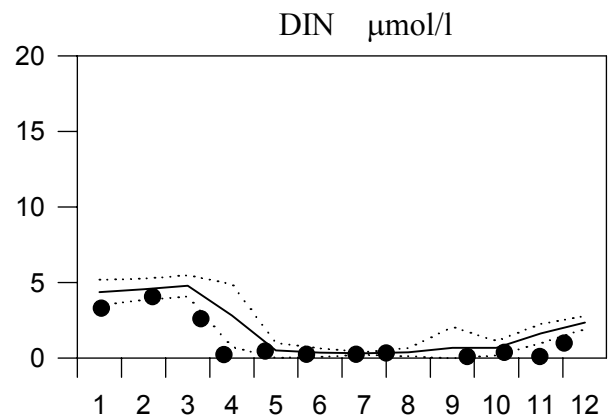
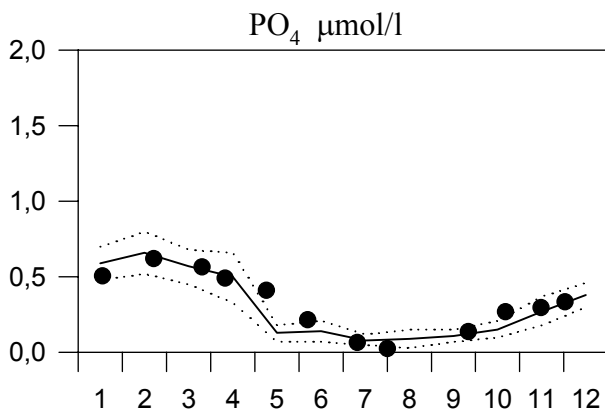
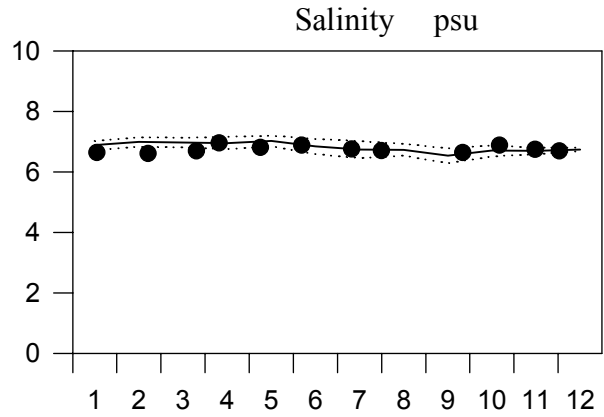
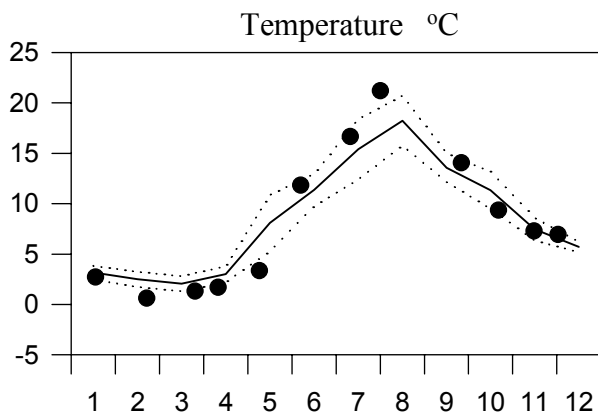
OXYGEN IN BOTTOM WATER



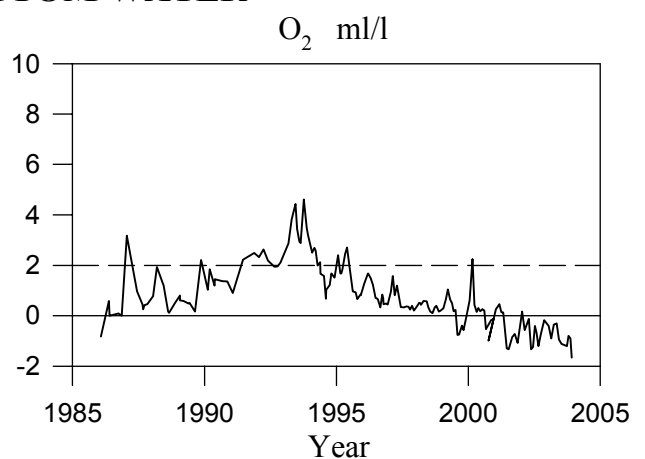
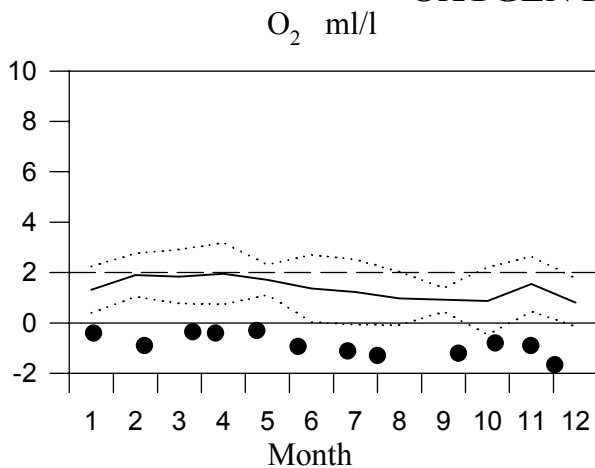
STATION BY38 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



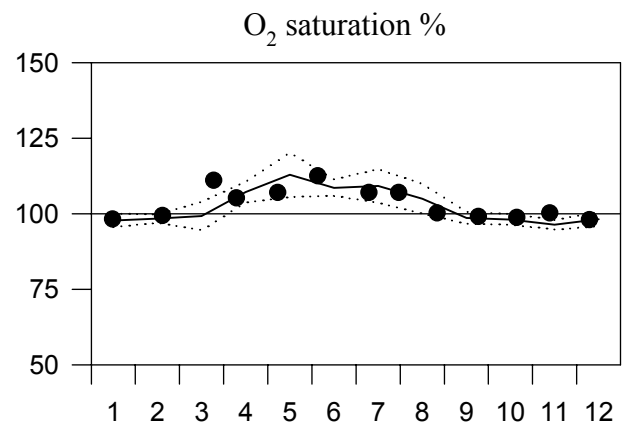
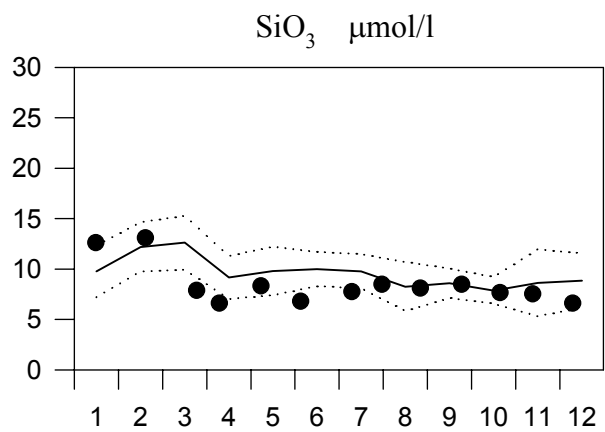
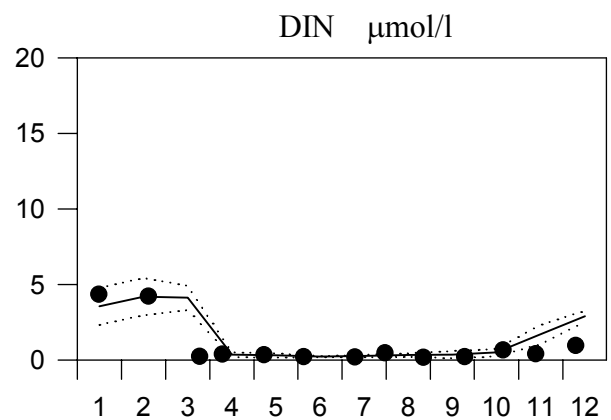
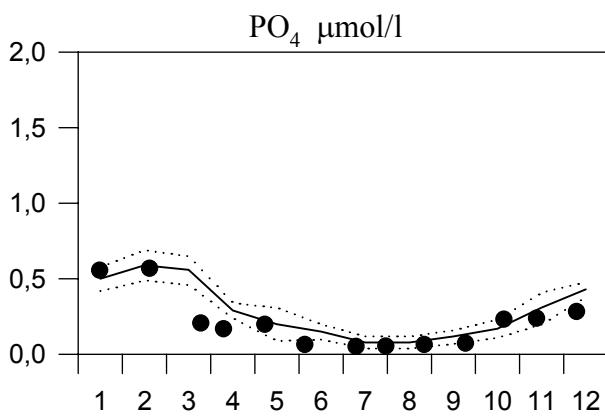
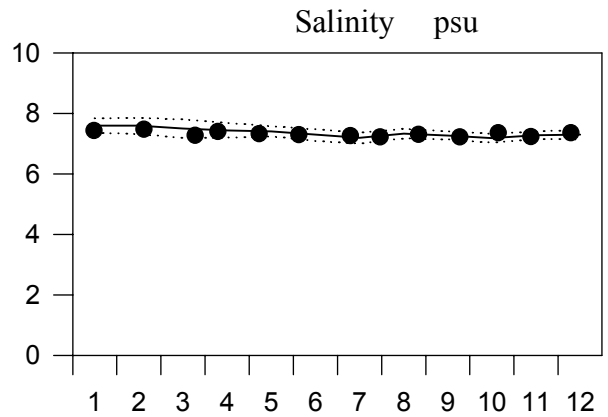
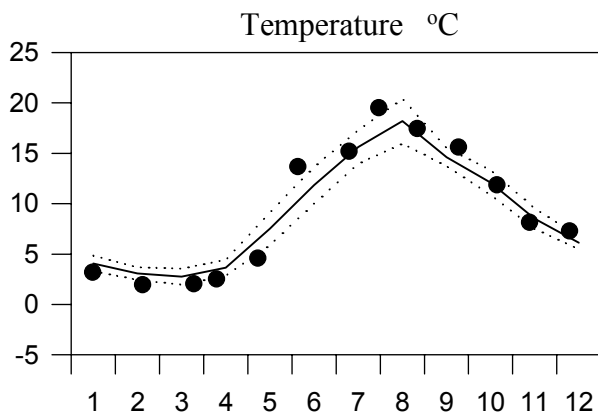
OXYGEN IN BOTTOM WATER



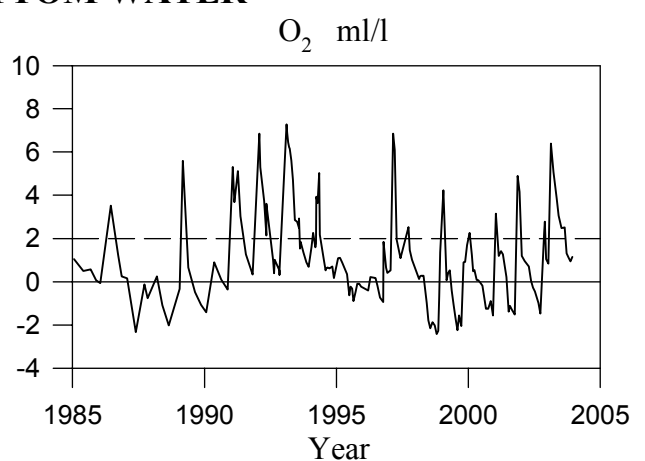
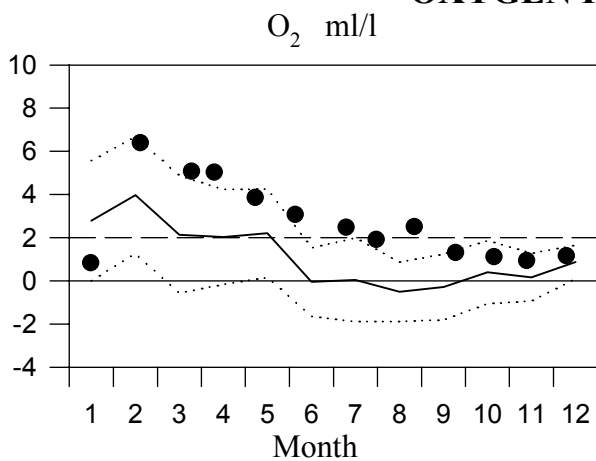
STATION BY4 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



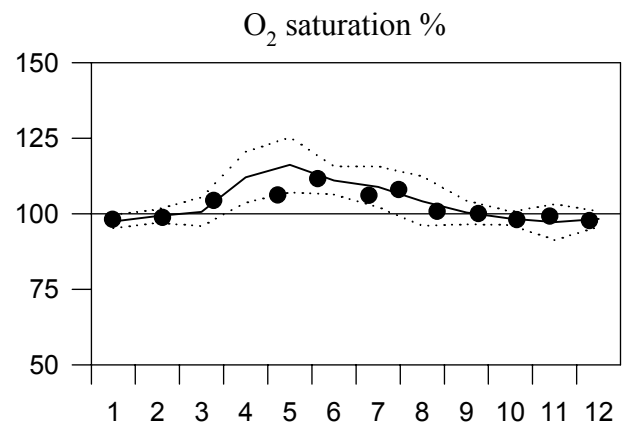
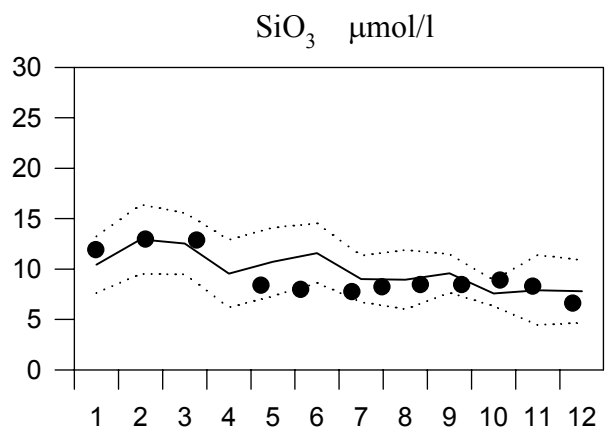
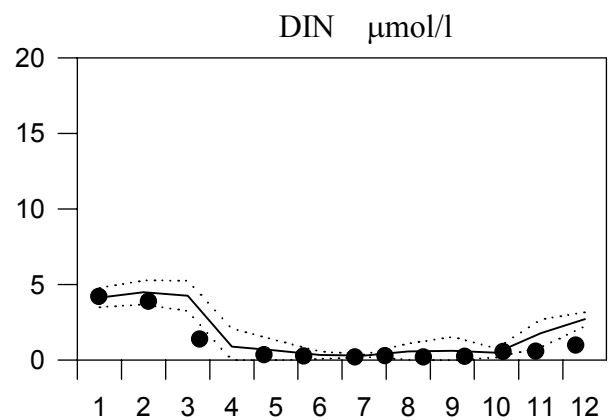
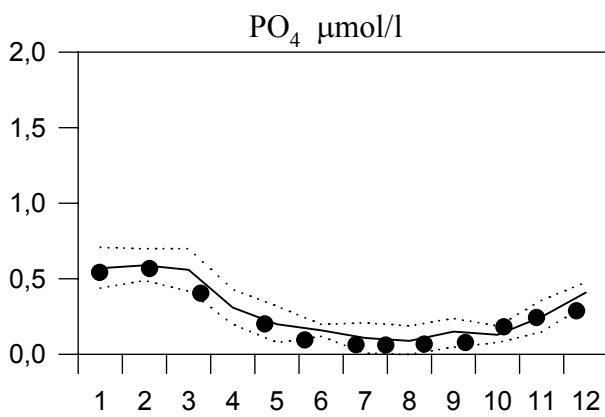
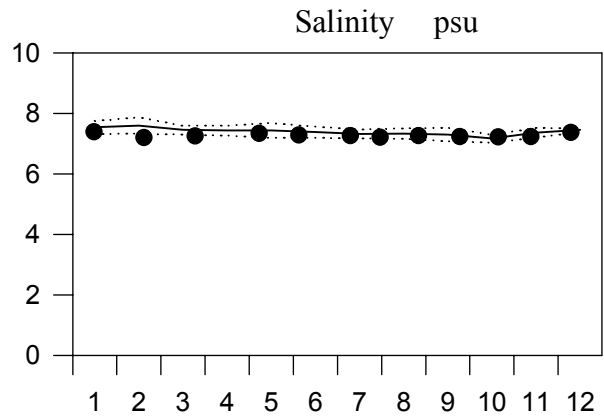
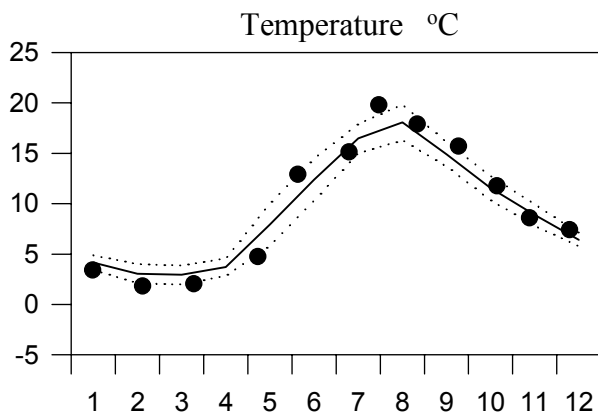
OXYGEN IN BOTTOM WATER



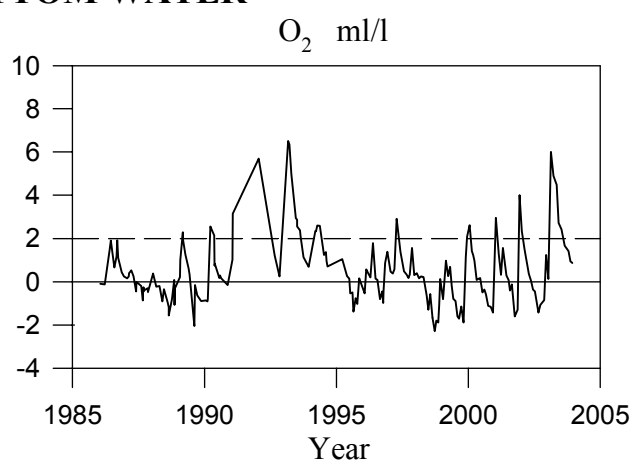
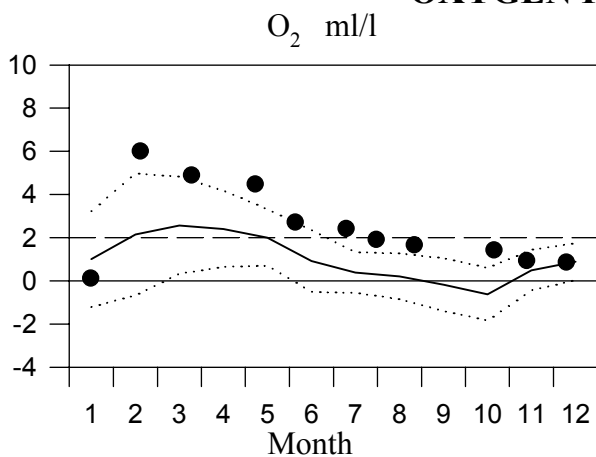
STATION BY5 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



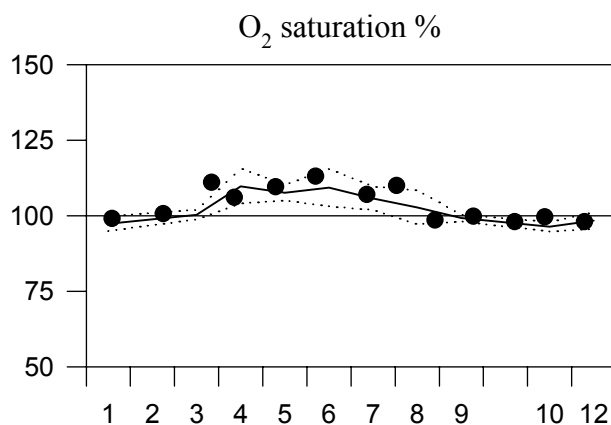
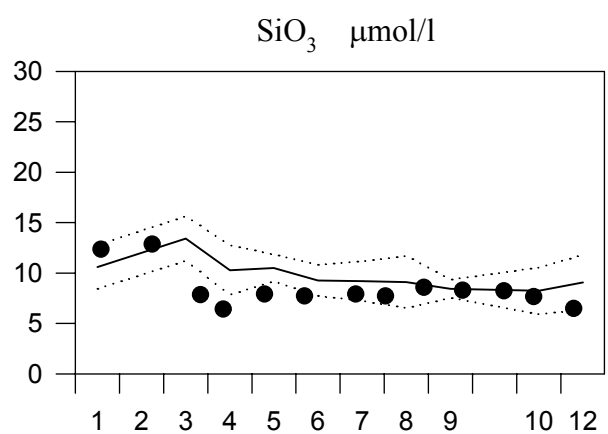
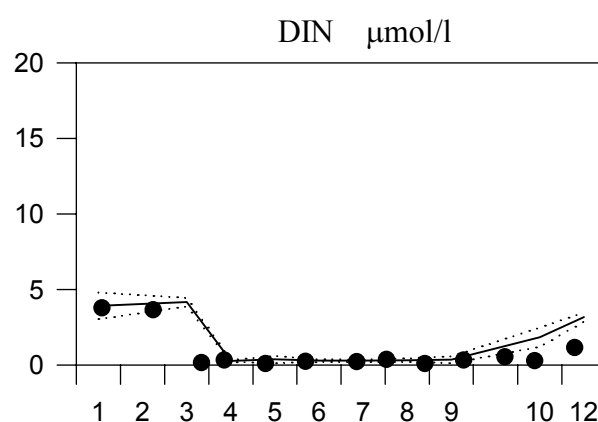
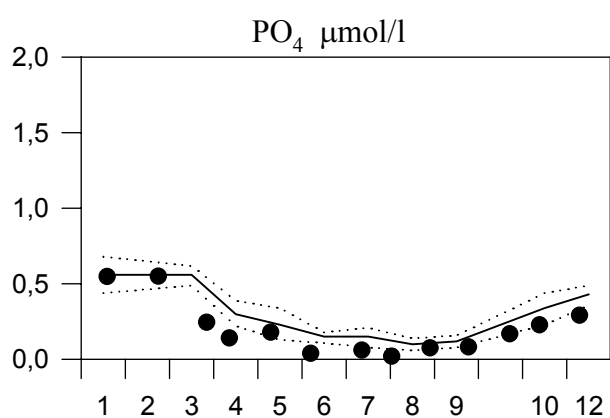
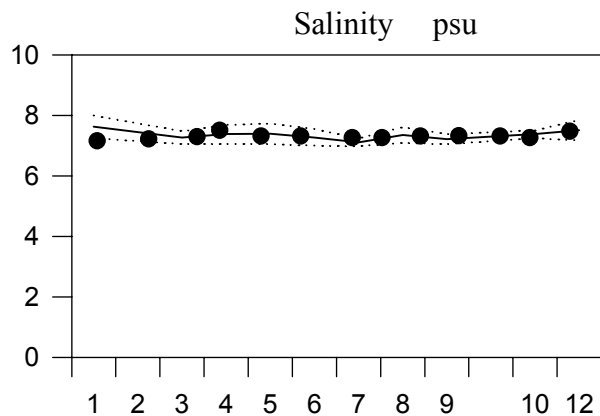
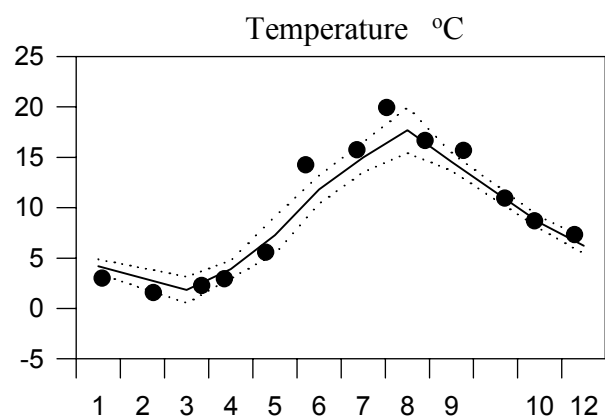
OXYGEN IN BOTTOM WATER



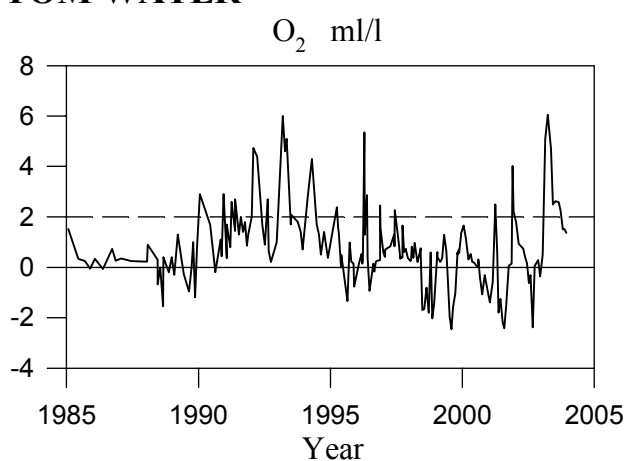
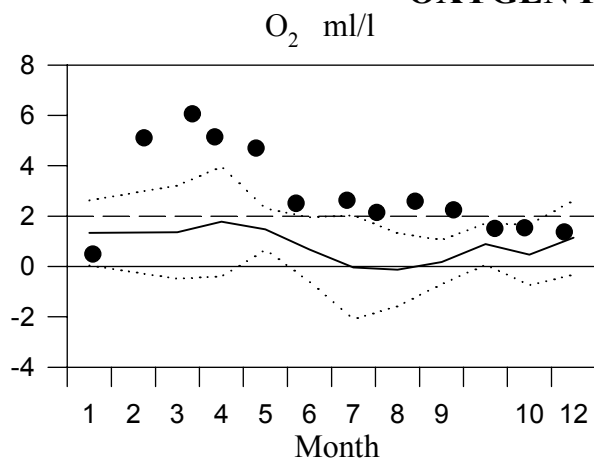
STATION HANÖBUKTEN SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



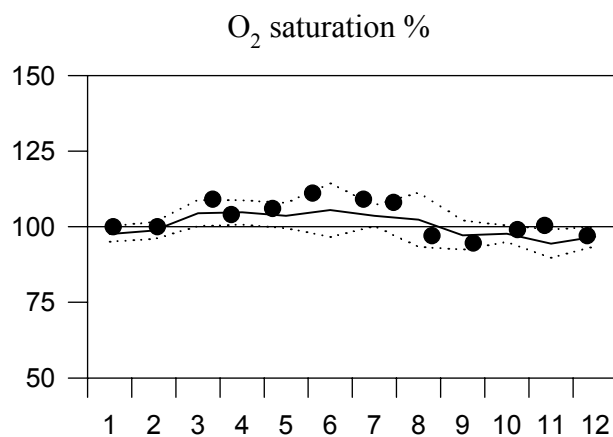
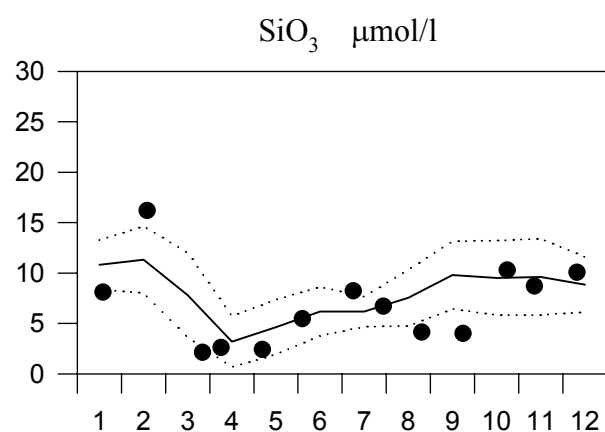
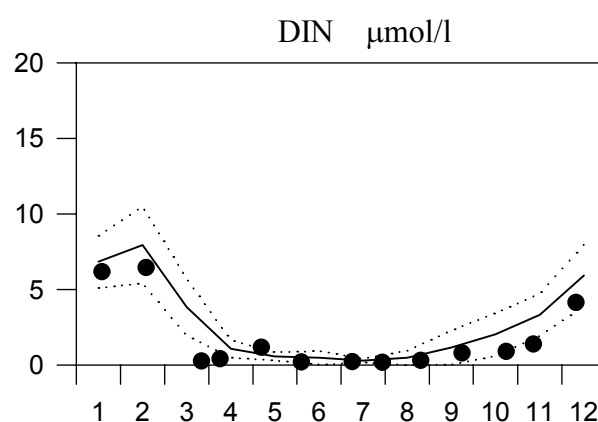
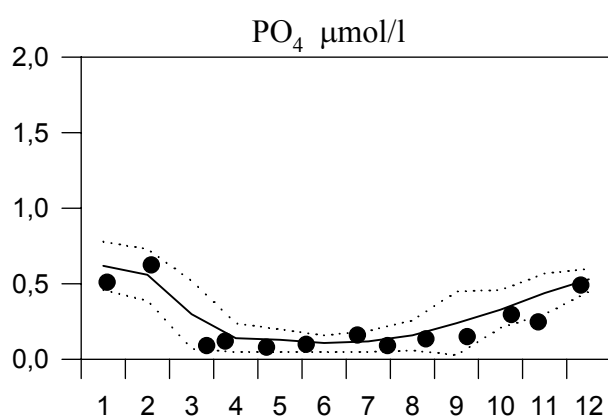
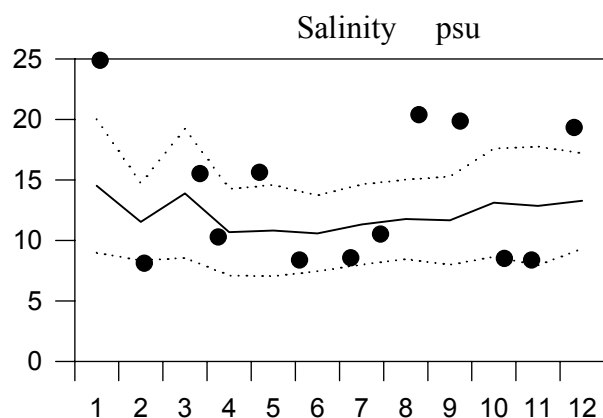
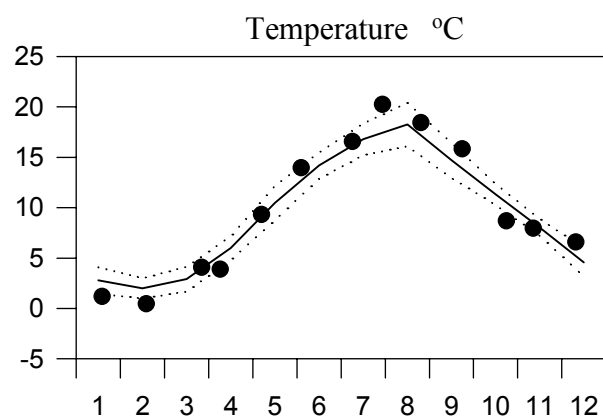
OXYGEN IN BOTTOM WATER



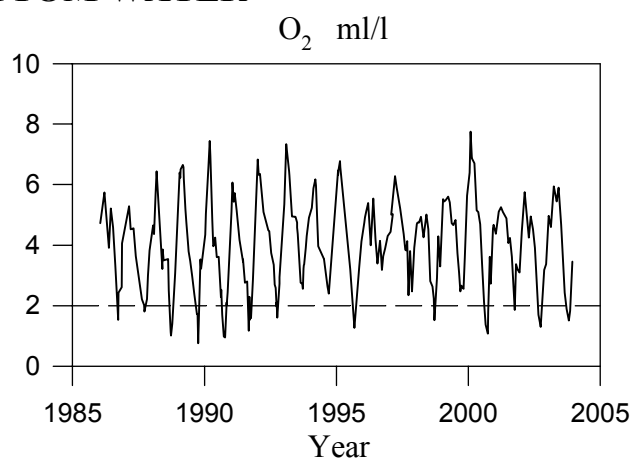
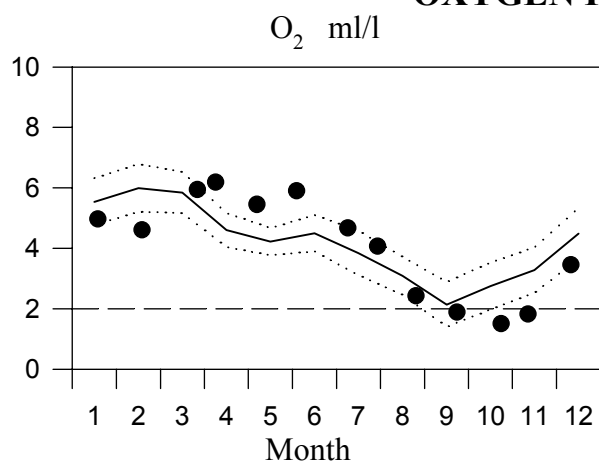
STATION W LANDSKRONA SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



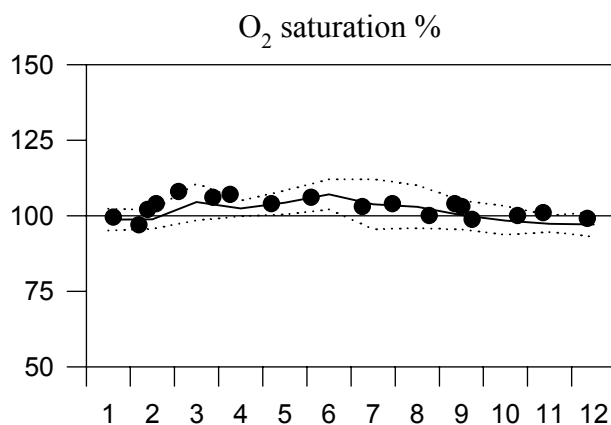
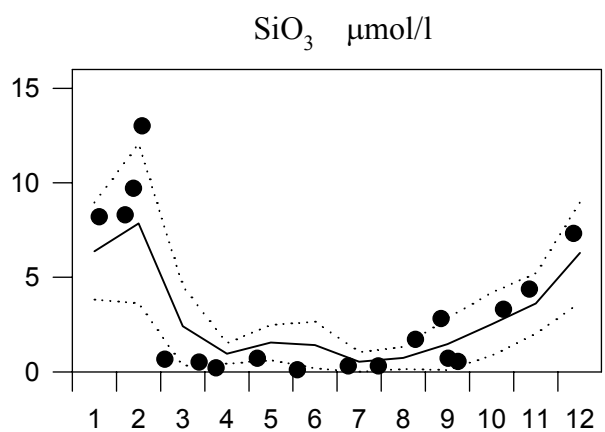
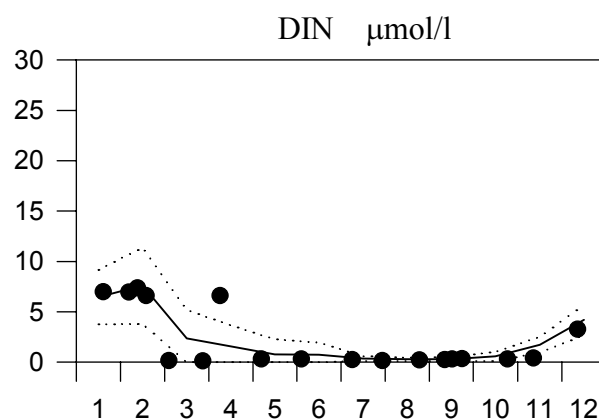
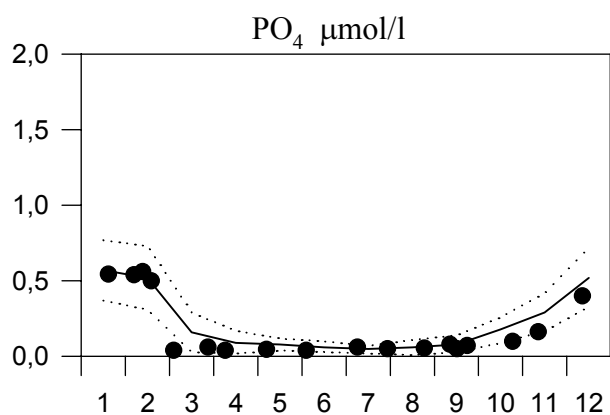
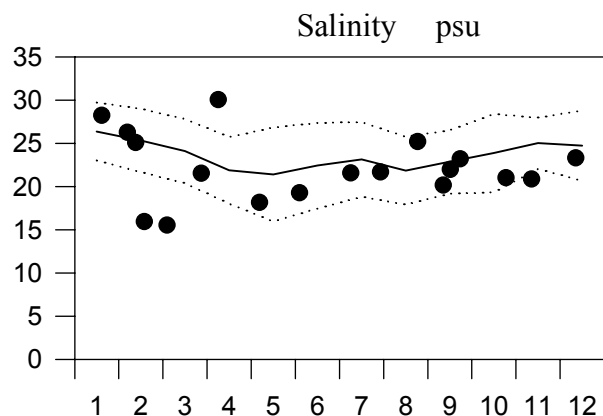
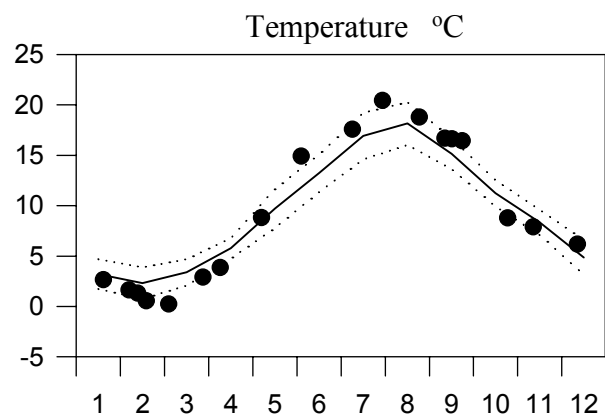
OXYGEN IN BOTTOM WATER



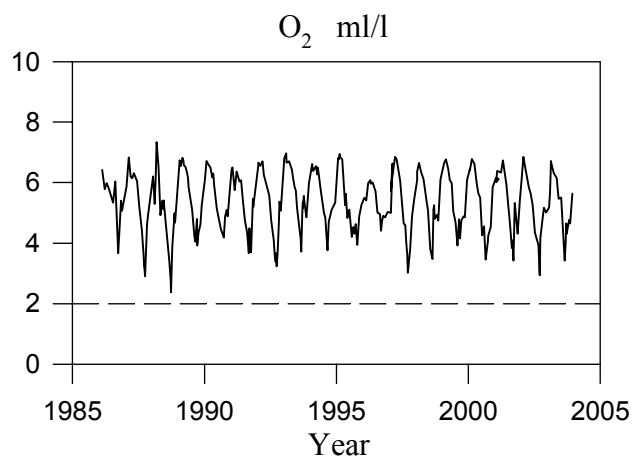
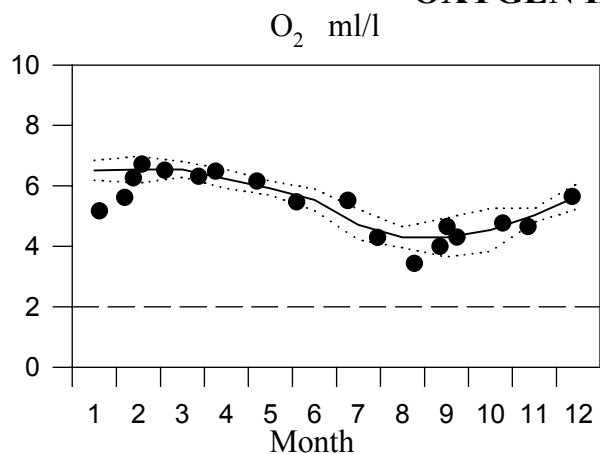
STATION FLADEN SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



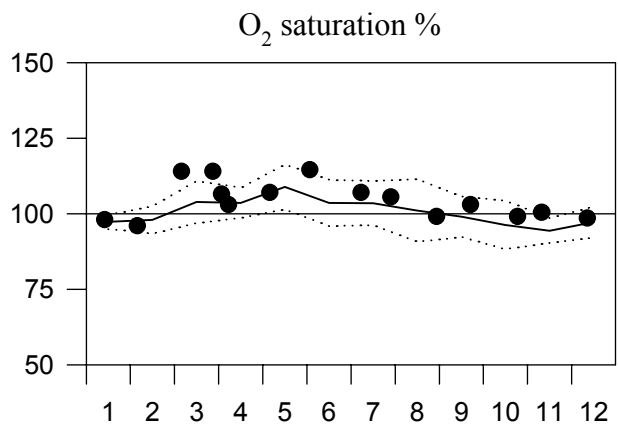
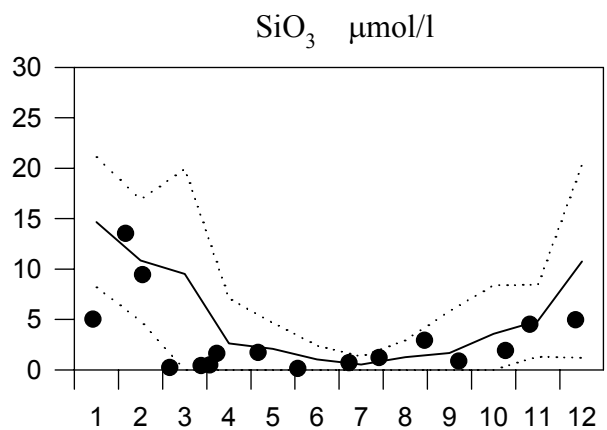
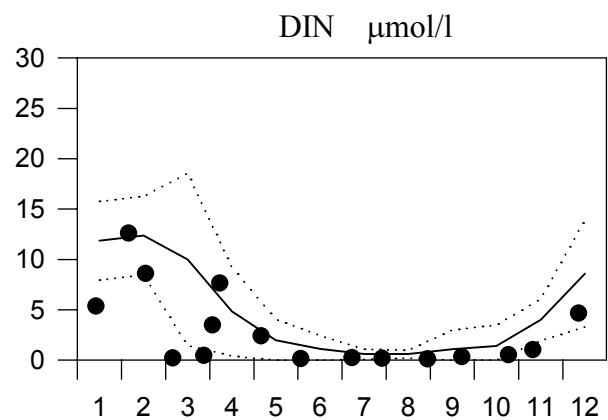
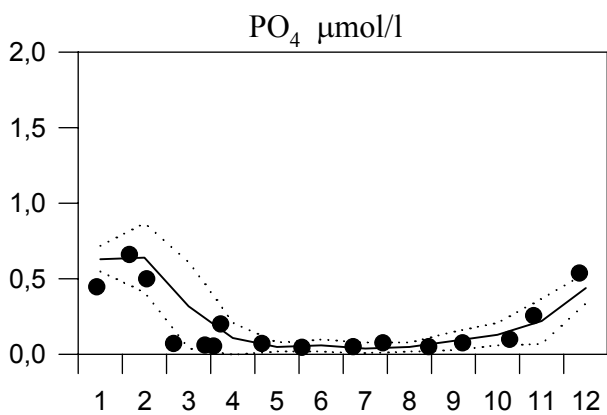
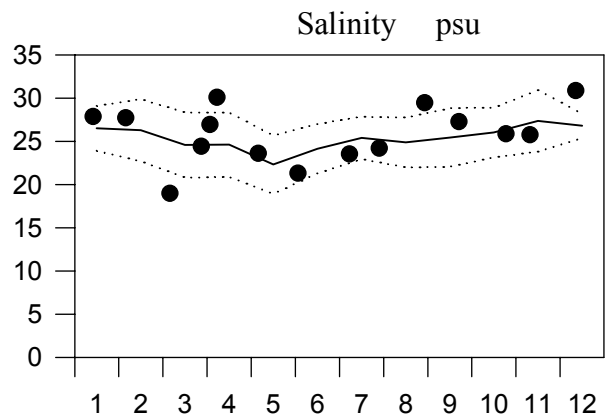
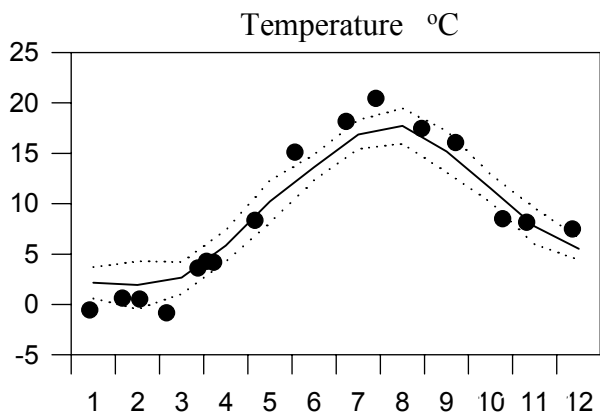
OXYGEN IN BOTTOM WATER



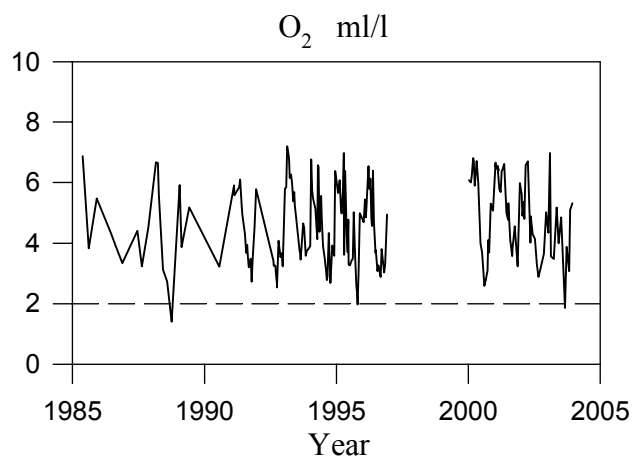
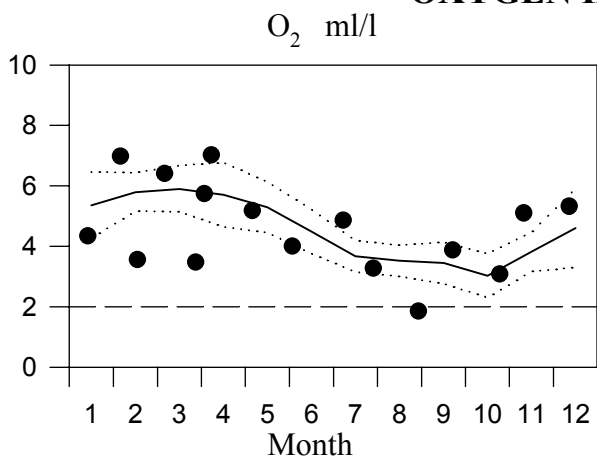
STATION SLÄGGÖ SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003



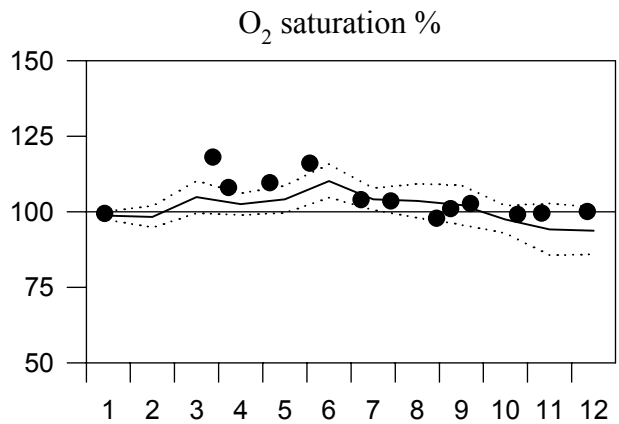
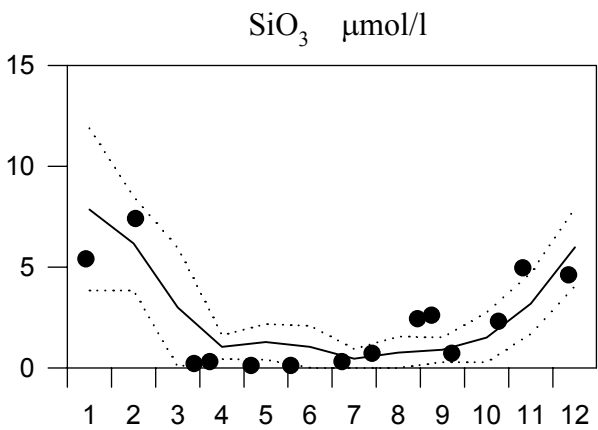
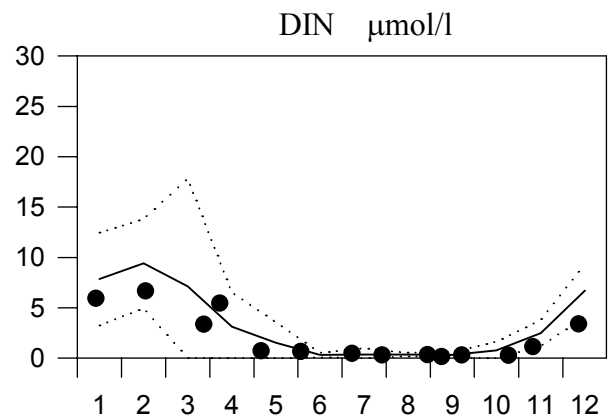
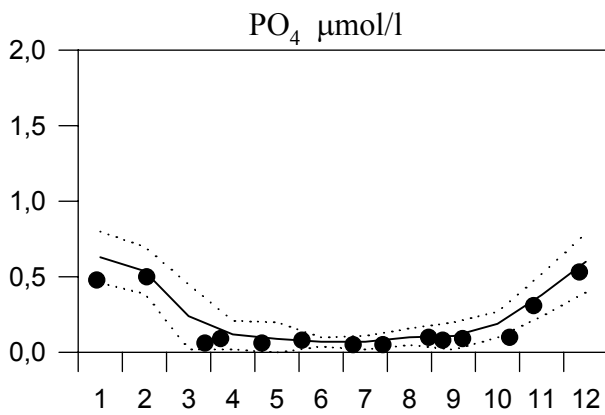
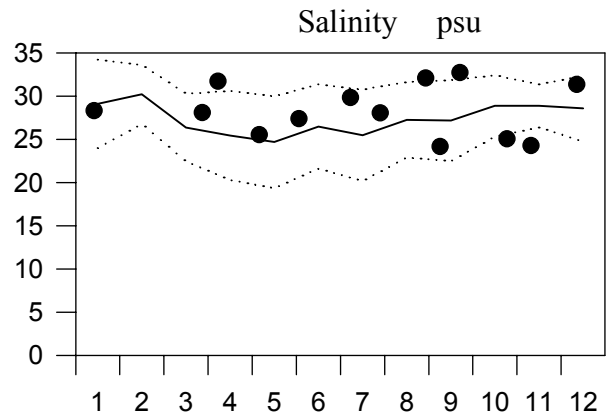
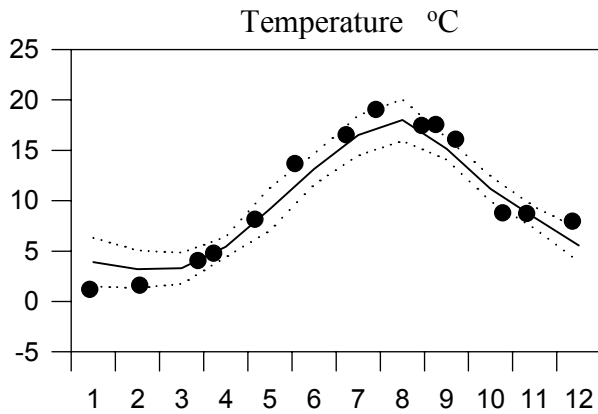
OXYGEN IN BOTTOM WATER



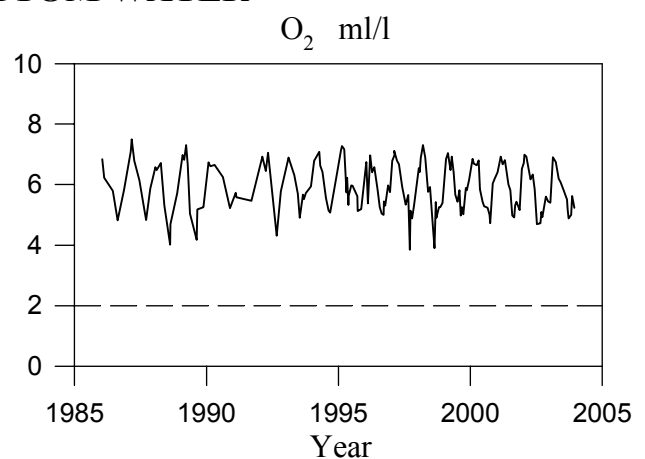
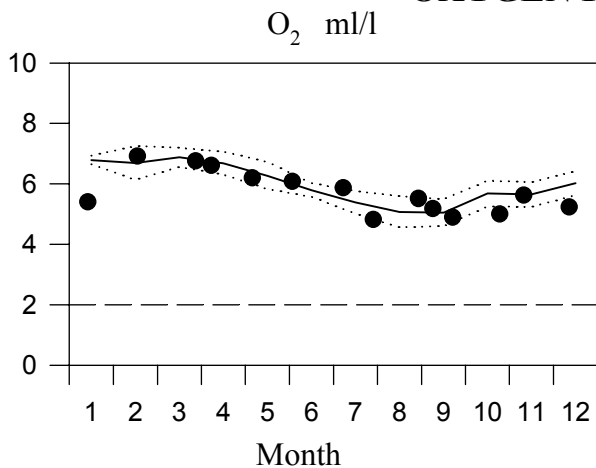
STATION P2 SURFACE WATER

Annual Cycles

— Mean 1990-1999 St.Dev. ● 2003

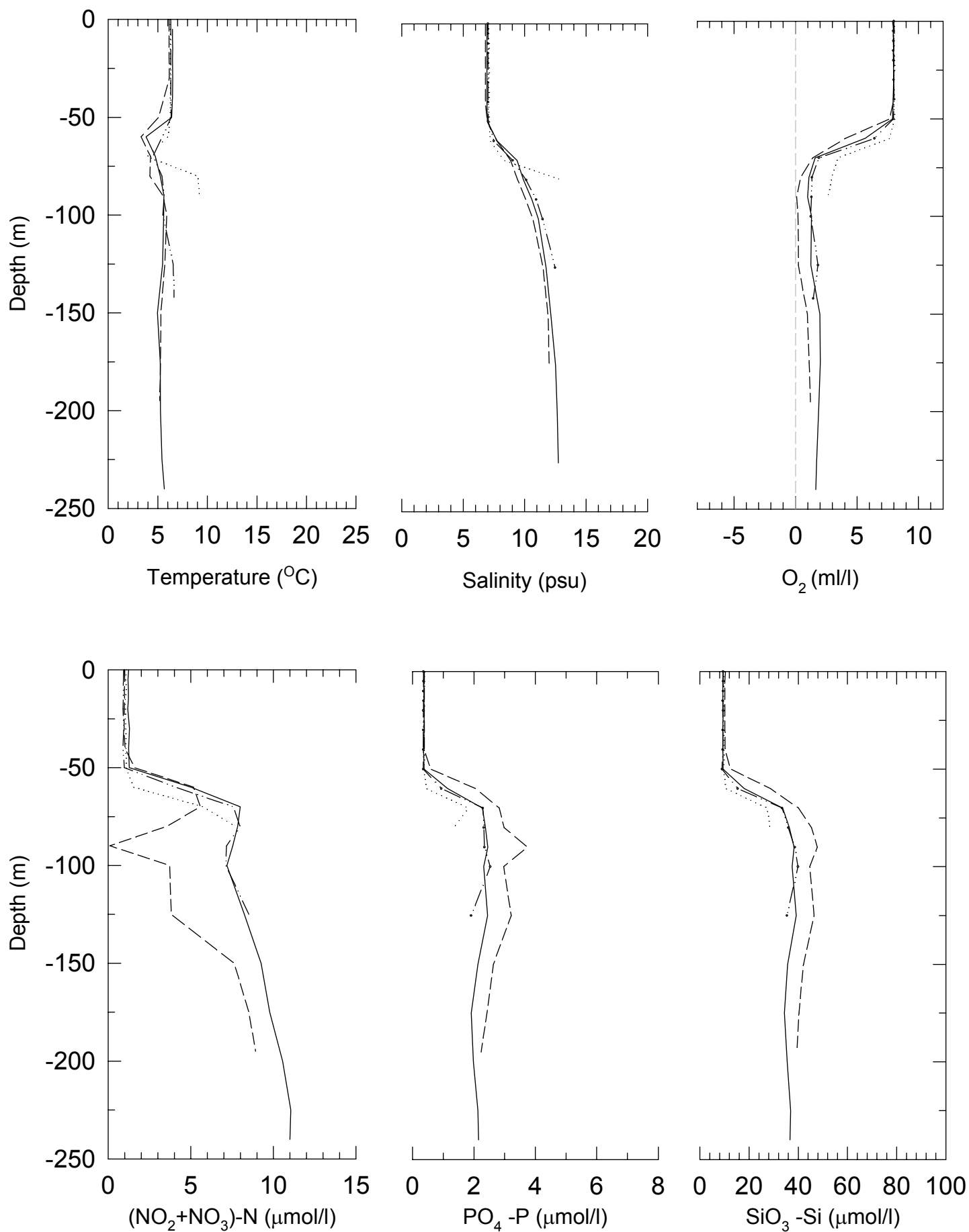


OXYGEN IN BOTTOM WATER



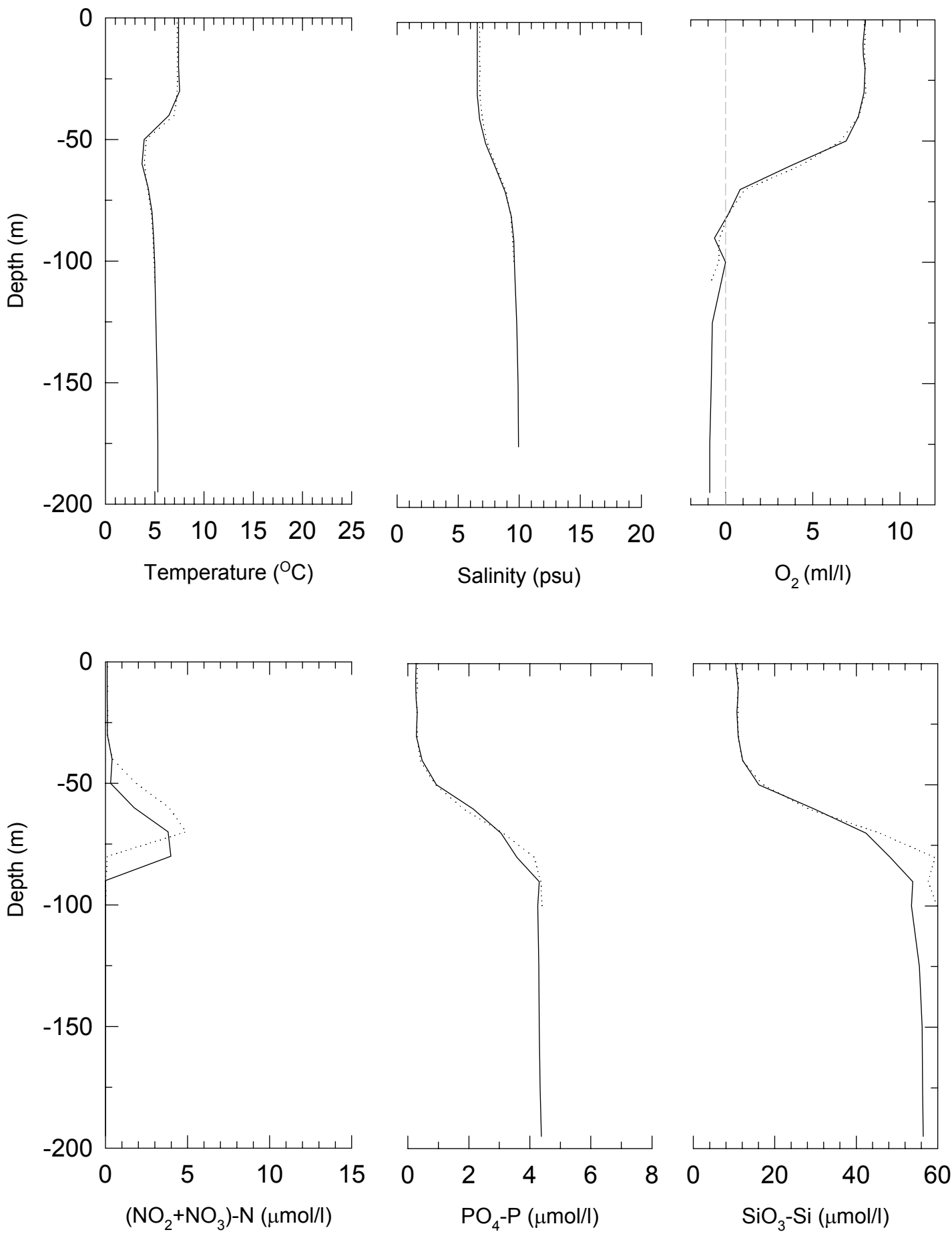
EASTERN BALTIC 20031208-20031209

— — — BY20 ————— BY15 - - - - - BY10 BCS III-10

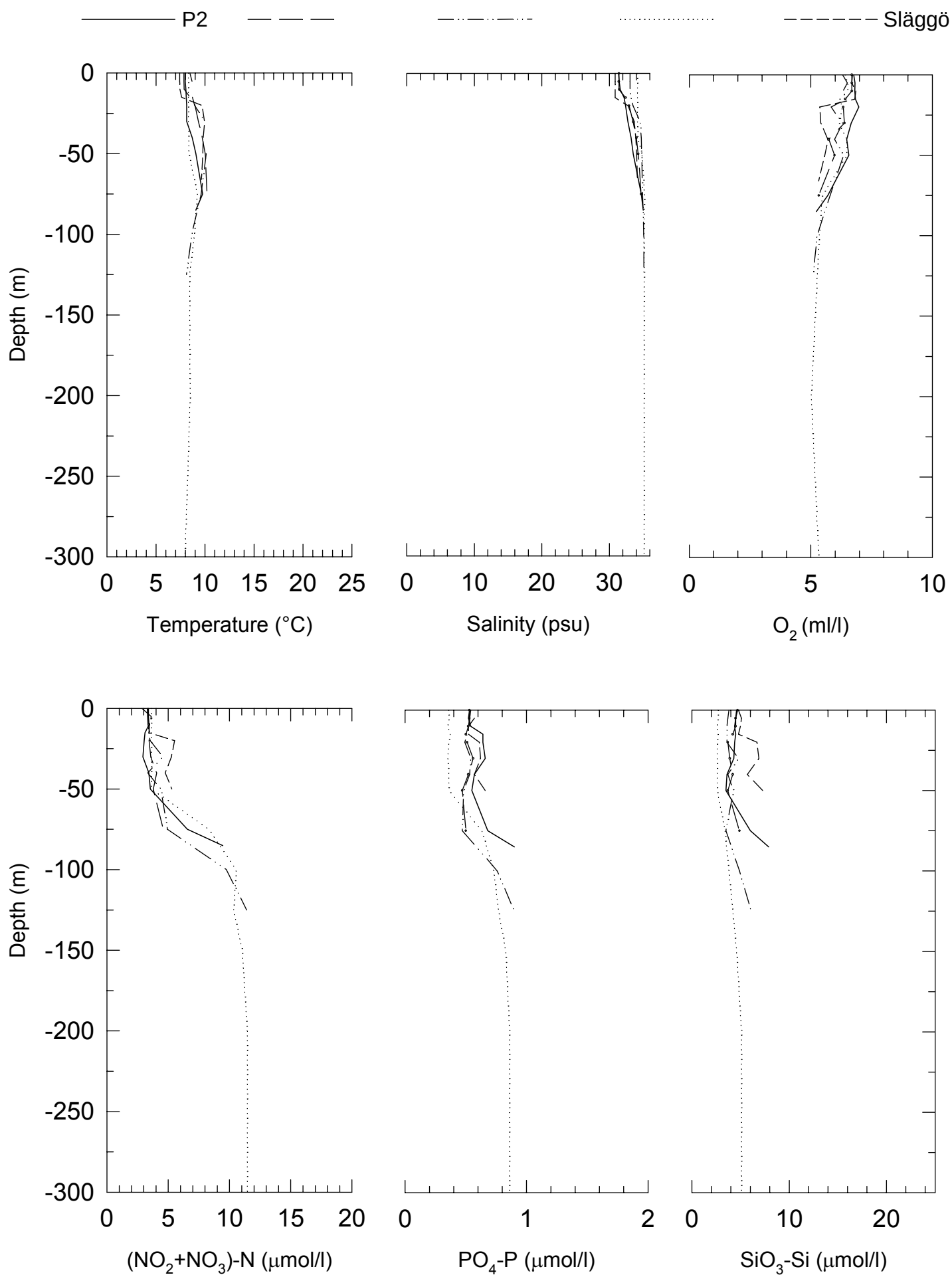


WESTERN BALTIC 20031114-20031115

———— BY32 BY38

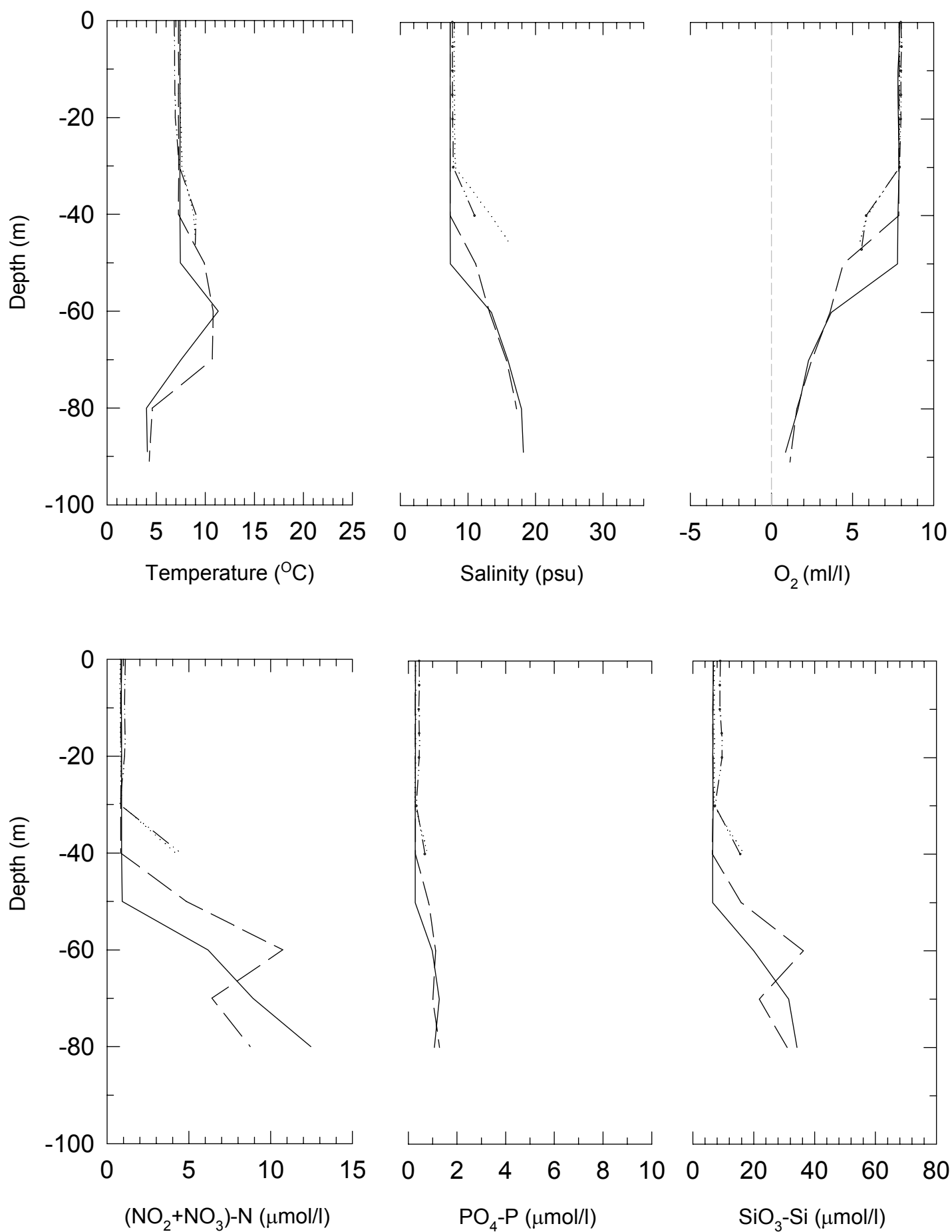


SKAGERRAK 20031211-20031211



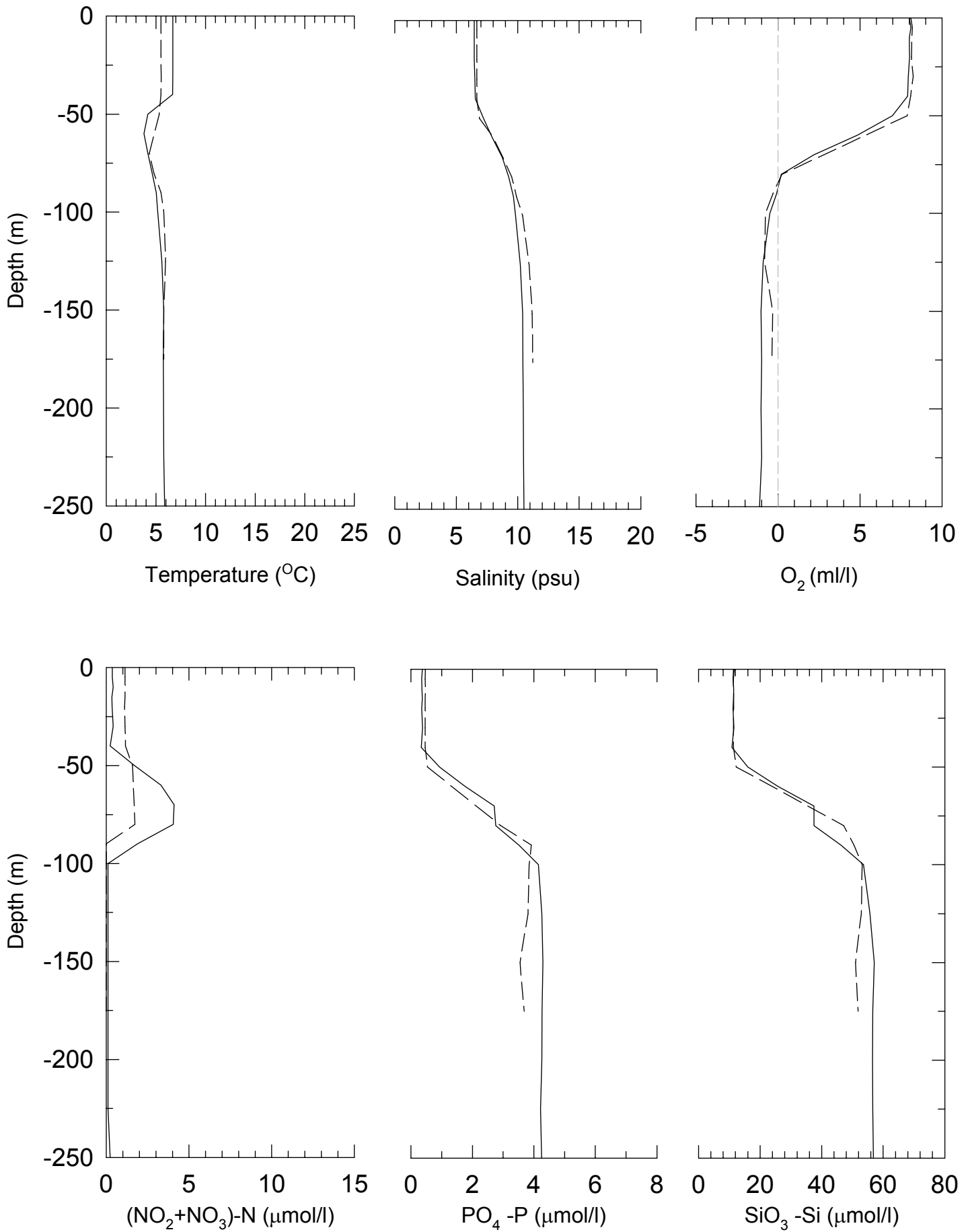
SOUTHERN BALTIC 20031209-20031210

— BY5 - - - BY4 - · - · - BY2 ····· BY1

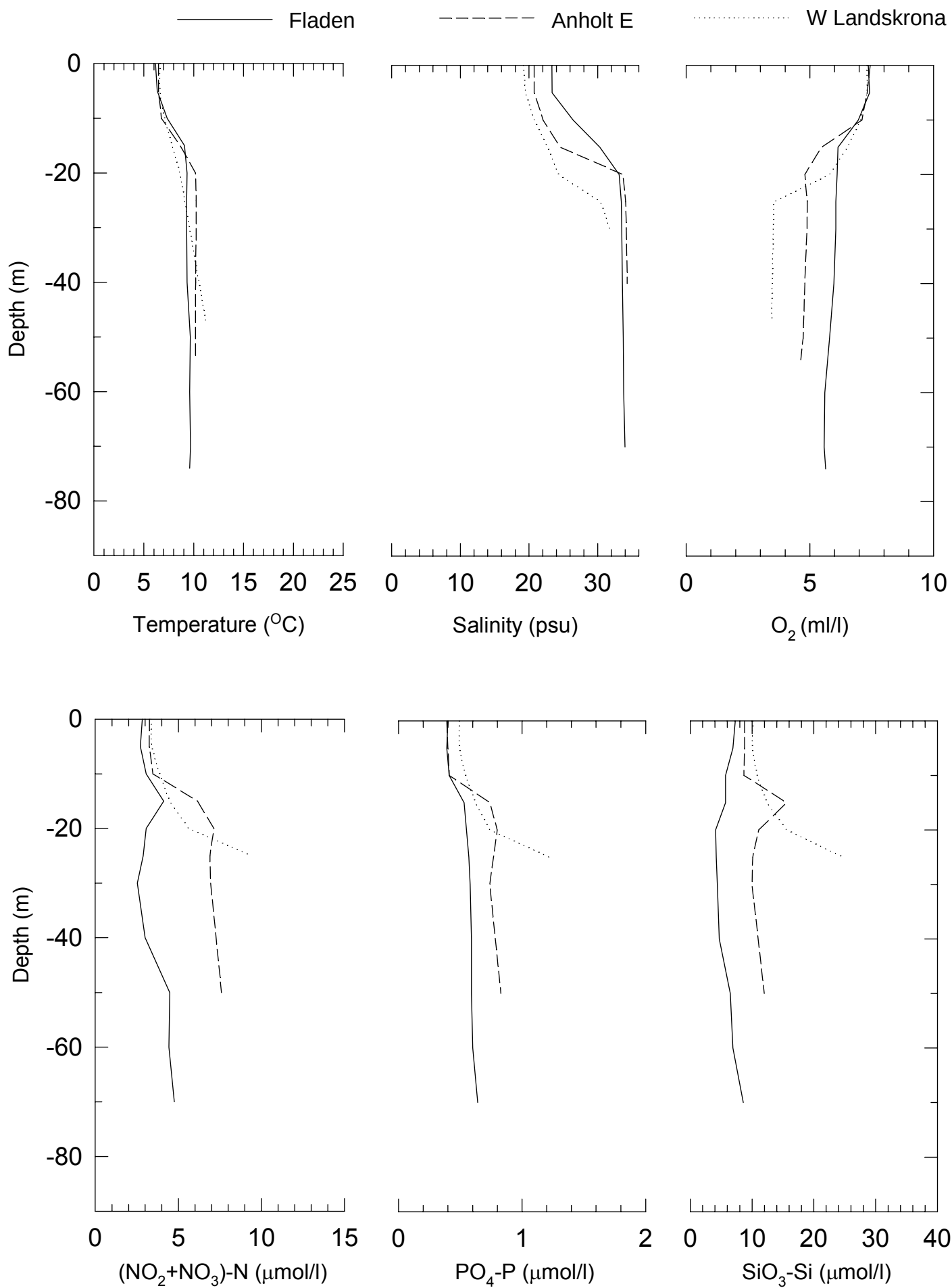


NORTH BALTIC 031201-031208

— — — BY29 ————— BY31



KATTEGAT and THE SOUND 20031211-20031211



GULF OF BOTHNIA 031201-031206

