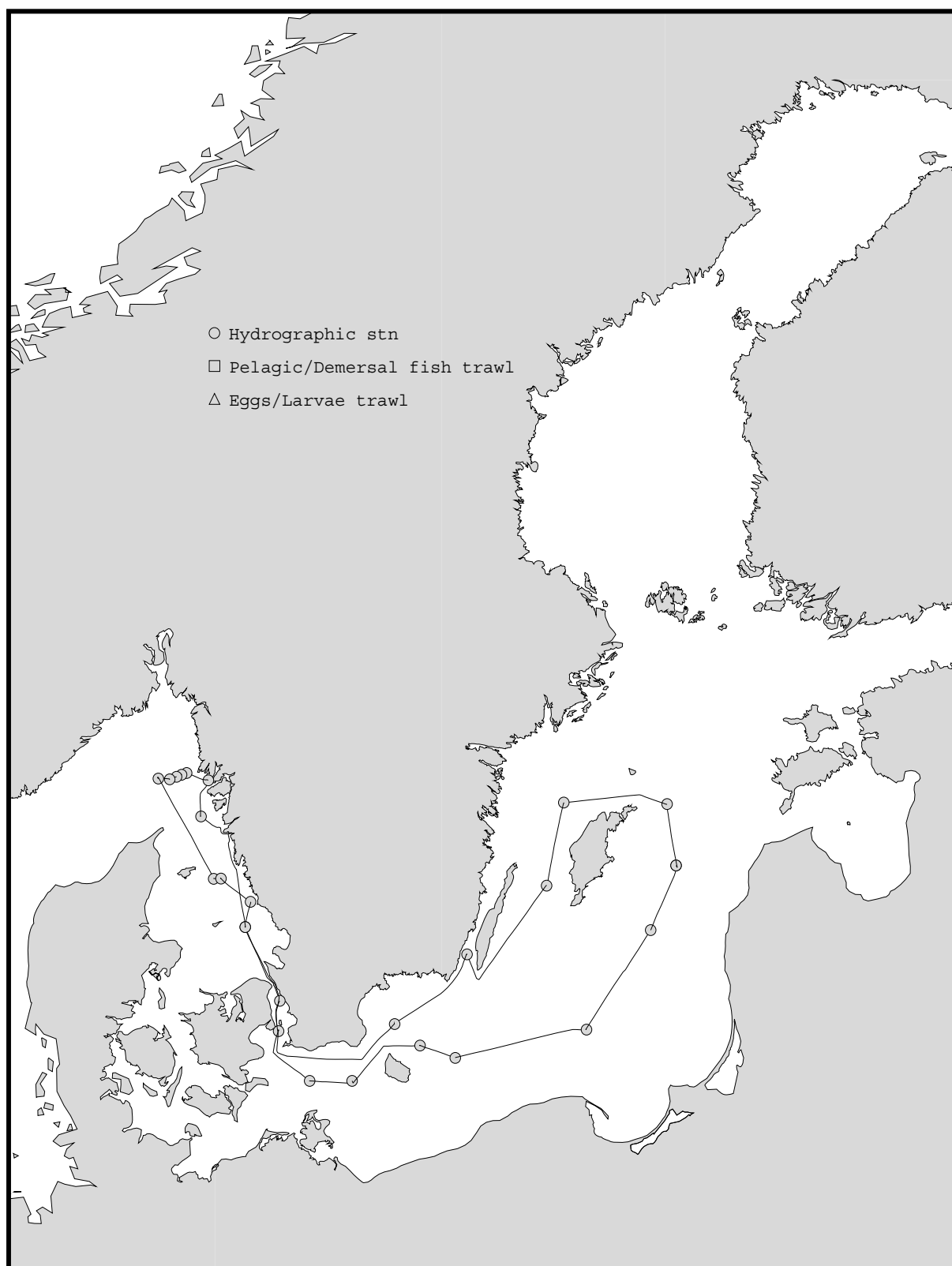


TRACK CHART

Country: Sweden
Ship : Argos
Date : 20090414-20090419
Series : 0314-0340



Date: 2009-04-19
Time: 11:40

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 t hd	C PPCPZT Hrhhoo Cilyooa motPBw PrP l	No de	T e a l m l i n	S h x y	P 2 0 S 4 P P	H 2 0 P N	P 2 0 P N	T 2 0 P N	N 2 0 P N	N 2 0 P N	A 2 0 P N	S 2 0 P N	H 2 0 P N	L 2 0 P N	P 2 0 P N	T 2 0 P N			
0314	SKEX23BAS	P2		N5752	E1118	20090414	1235	97	6	36 2	10.3	1012	4900	x	--x----	10	x	x	-	x	-	x	x	x	x	x	x	x	x	-	-	-
0315	FIBG27BAS	SLÄGGÖ		N5815.5	E1126.0	20090414	1525	63	4	06 6	12.0	1013	2710	x	--xxxx--	9	x	x	-	x	-	x	x	x	x	x	x	x	x	-	-	-
0316	SKEX14BAS	A13		N5820.2	E1102	20090414	1720	100		35 5	8.6	1013	2720	x	--x----	10	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-
0317	SKEX15BAS	A14		N5819	E1056.5	20090414	1755	117		01 4	9.2	1014	1620	x	-----	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0318	SKEX16BAS	A15		N5817.7	E1051	20090414	1840	134		04 3	10.1	1014	2730	x	--x----	12	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-
0319	SKEX17BAS	A16		N5816	E1043.5	20090414	1925	201		04 6	9.4	1014	9990	x	-----	13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0320	SKEX18BAS	A17		N5816.5	E1030.8	20090414	2035	349		02 7	8.5	1014	9990	x	-----	14	x	x	x	-	x	x	x	x	x	x	x	-	-	-	-	-
0321	KANX19EXT	LASO-E (SEAWATCH BUOY)		N5711.45	E1131.95	20090415	0440	65		09 7	8.7	1016	2720	x	--x----	12	x	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0322	KANX25BAS	FLADEN		N5711.5	E1140	20090415	0540	87		11 8	8.6	1016	2720	x	--x----	12	x	x	-	x	-	x	x	x	x	-	x	-	-	-	-	-
0323	KANX50BAS	N14 FALKENBERG		N5656.40	E1212.70	20090415	0825	31	7	10 6	10.1	1018	2730	x	-----	7	x	x	x	-	x	x	x	x	x	x	x	-	-	-	-	-
0324	KAEX29BAS	ANHOLT E		N5640.0	E1207.0	20090415	1050	63	8	08 10	10.4	1018	1530	x	-----	10	x	x	x	-	x	x	x	x	x	x	x	-	-	-	-	-
0325	SOCX39BAS	W LANDSKRONA		N5552.0	E1245.0	20090415	1640	51		10 8	11.6	1018	1420	x	--x----	9	x	x	-	x	-	x	x	x	x	-	x	-	-	-	-	-
0326	SOSX48EXT	DROGDEN E		N5532.40	E1243.75	20090415	1855	11		07 11	9.0	1019	1230	x	-----	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0327	BPSA02BAS	BY1		N5500	E1318	20090416	0030	46		07 13	5.3	1017	9990	x	--x----	8	x	x	-	x	-	x	x	x	x	-	x	-	-	-	-	-
0328	BPSA03BAS	BY2 ARKONA		N5500	E1405	20090416	0425	46		08 10	6.6	1017	1540	x	-----	8	x	x	-	x	-	x	x	x	x	-	x	-	-	-	-	-
0329	BPSB06BAS	BY4 CHRISTIANSÖ		N5523	E1520	20090416	1052	90		07 10	5.5	1019	2840	x	--x----	12	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-
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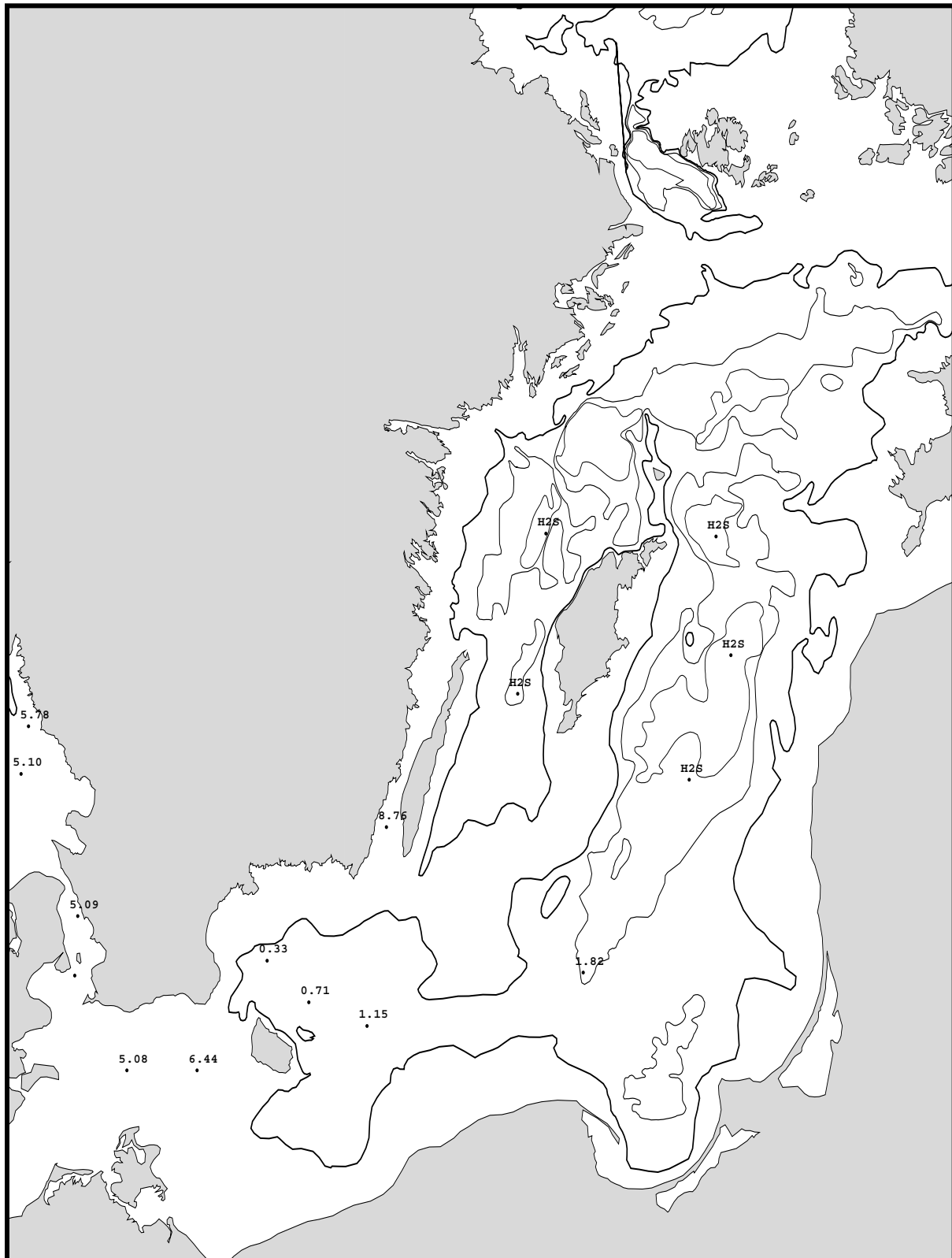
Bottom water oxygen concentration (ml/l)

Country: Sweden

Ship : Argos

Date : 20090414-20090418

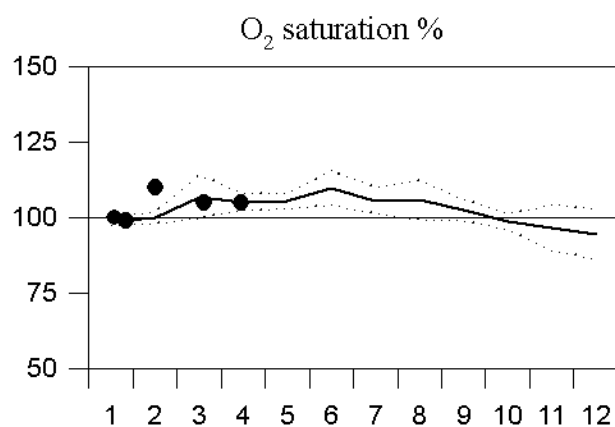
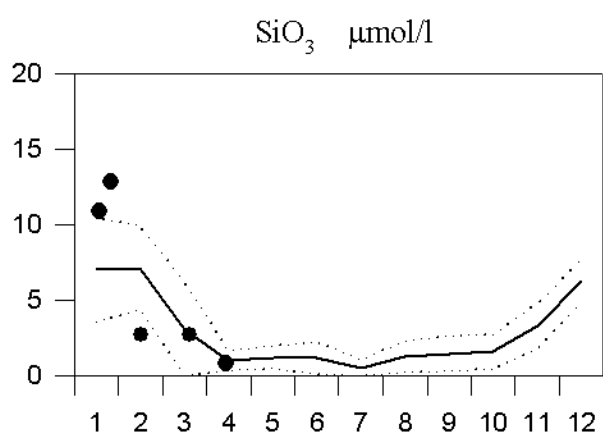
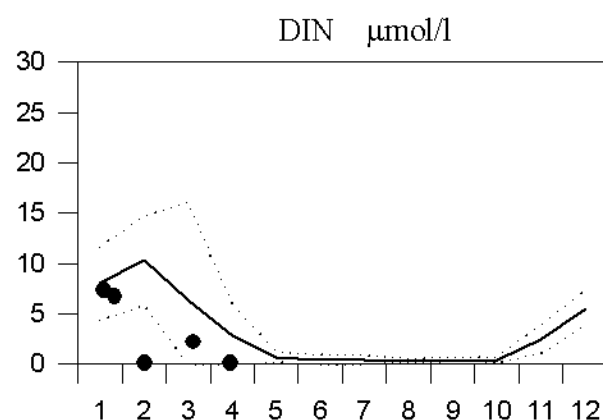
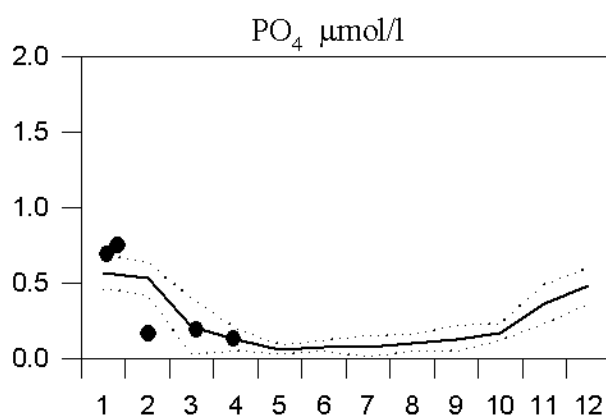
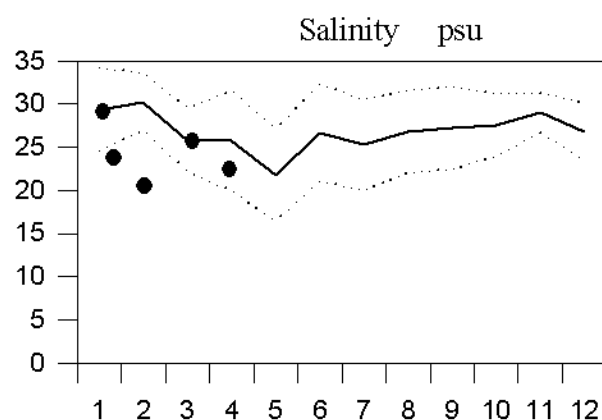
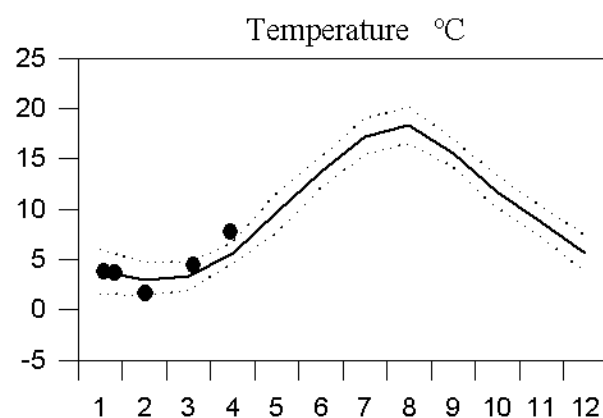
Series : 0314-0339



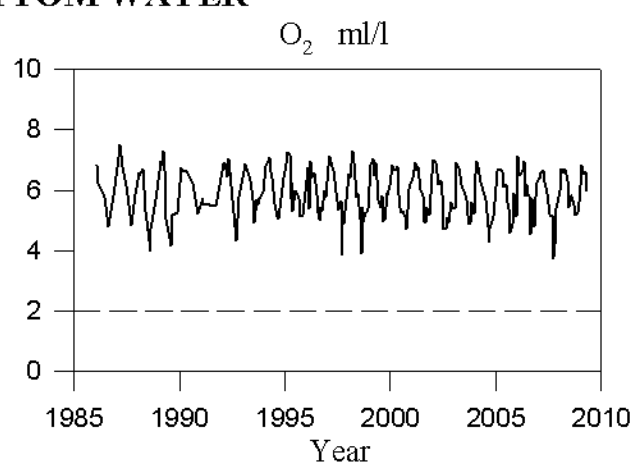
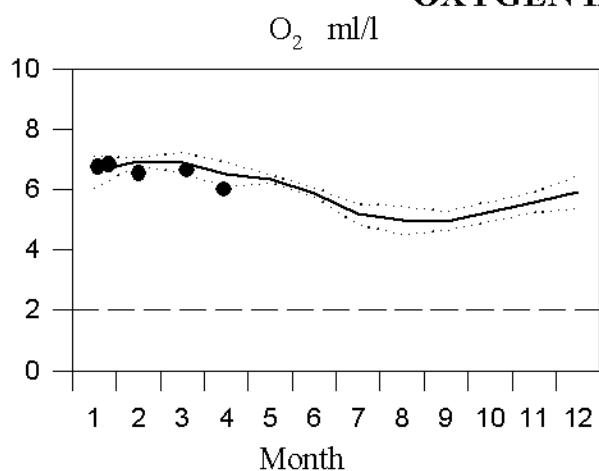
STATION P2 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



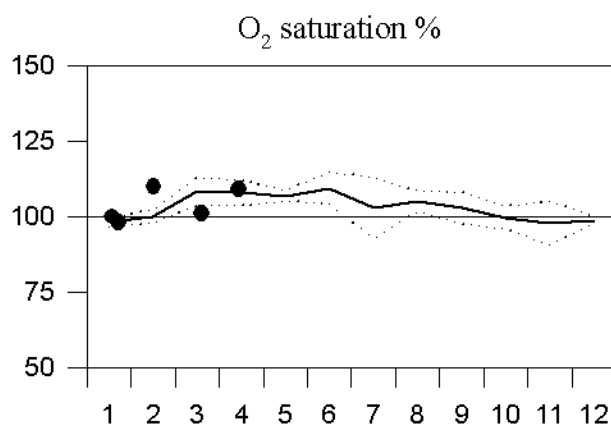
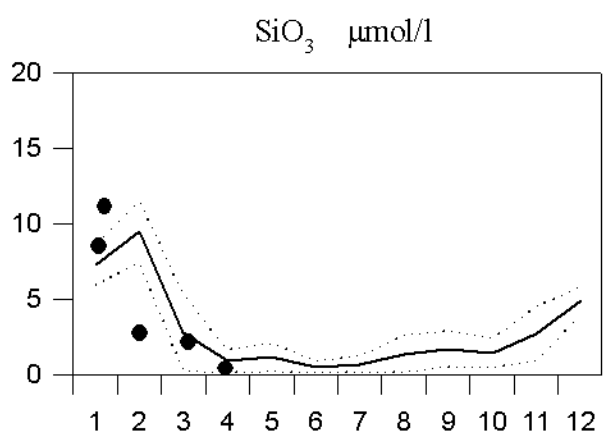
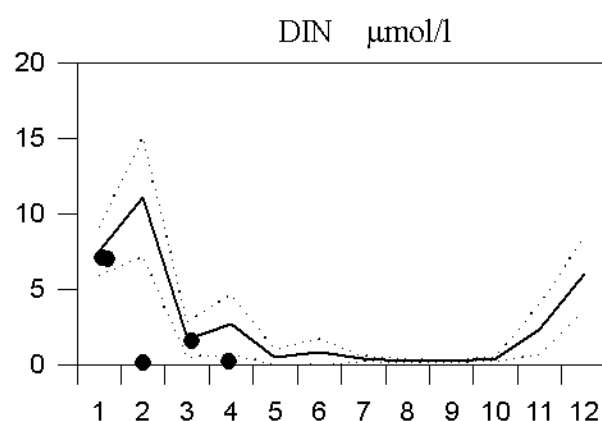
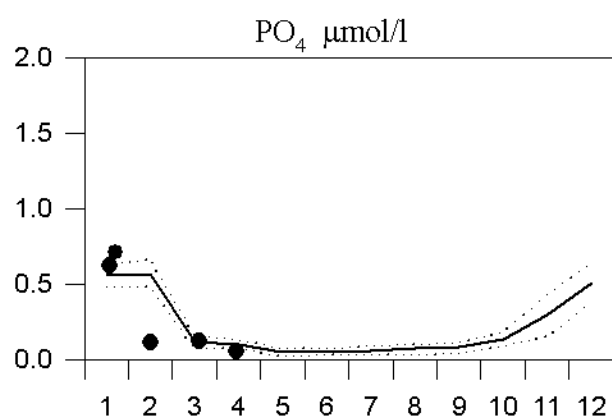
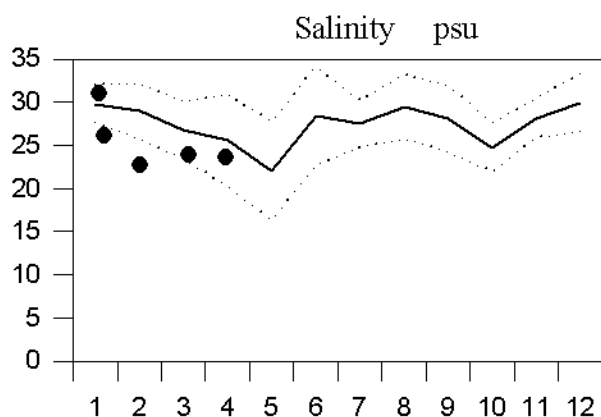
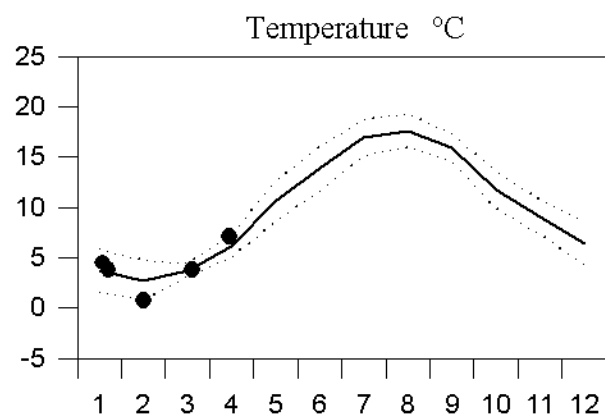
OXYGEN IN BOTTOM WATER



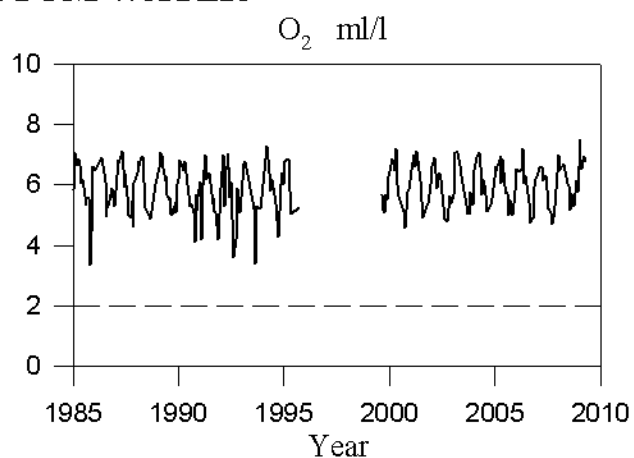
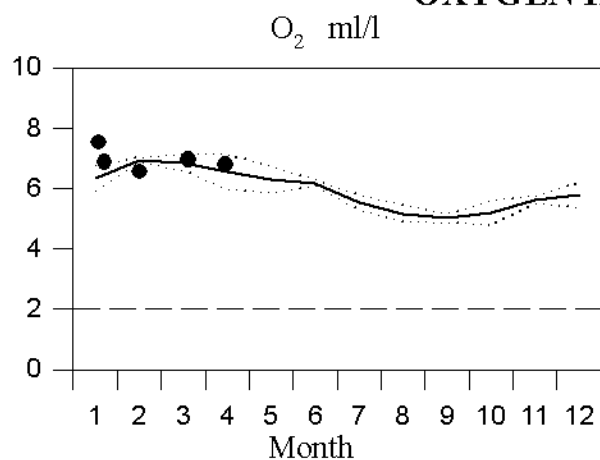
STATION Å13 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



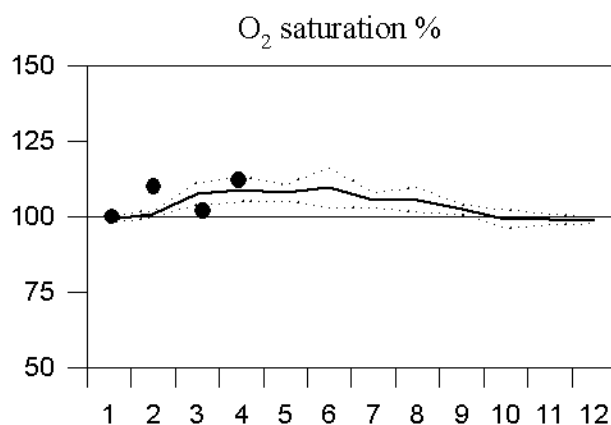
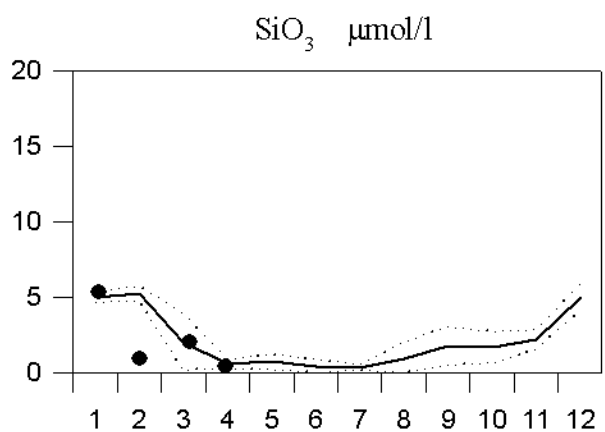
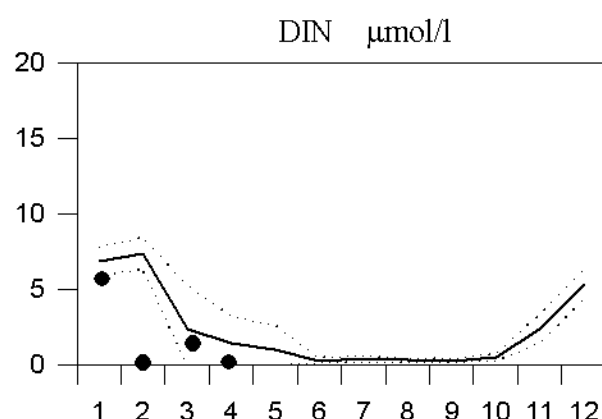
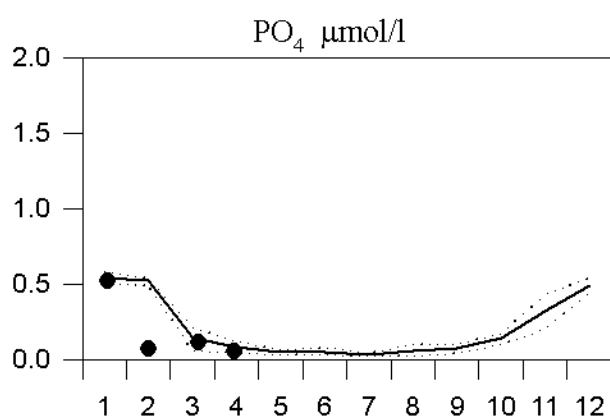
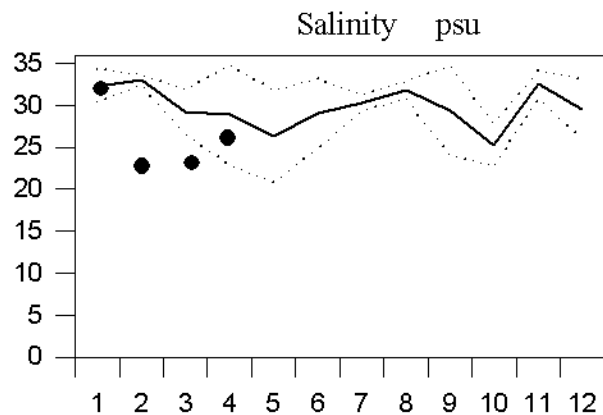
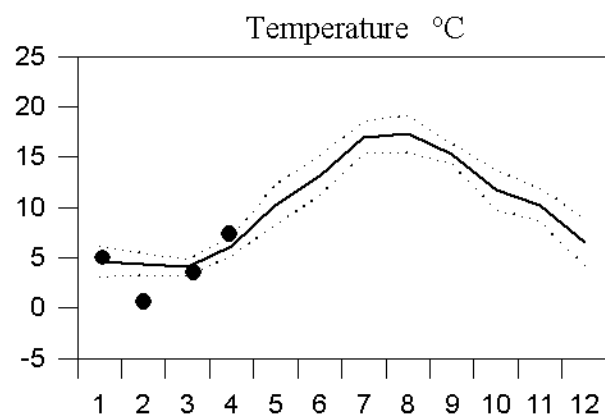
OXYGEN IN BOTTOM WATER



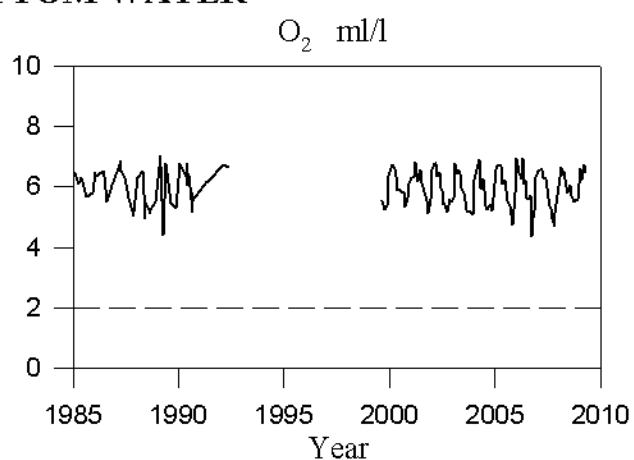
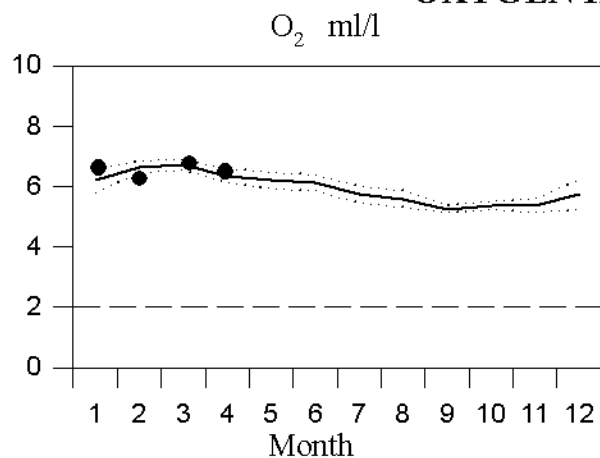
STATION Å15 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



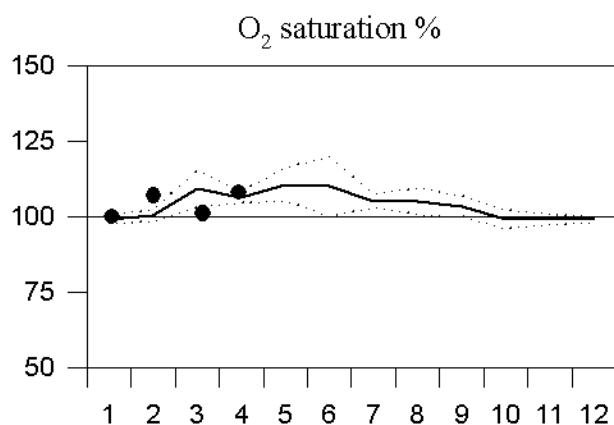
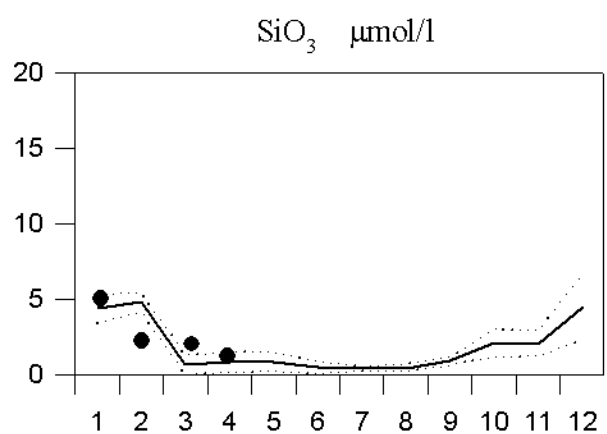
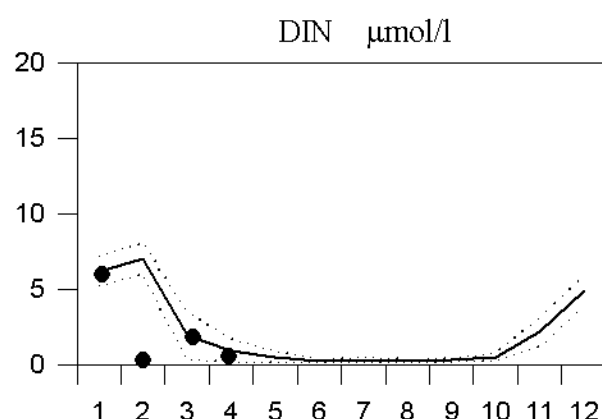
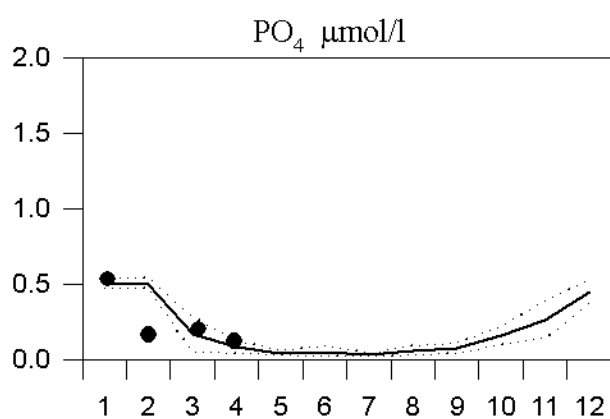
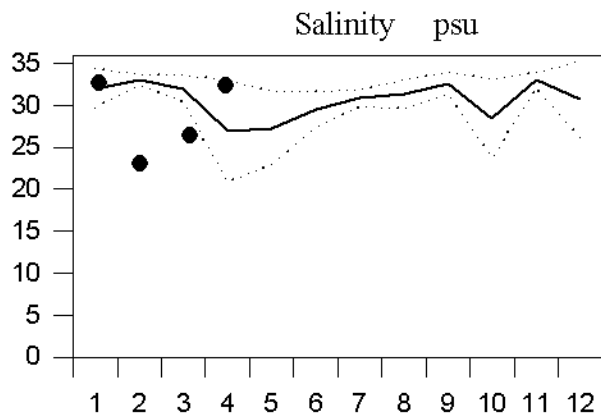
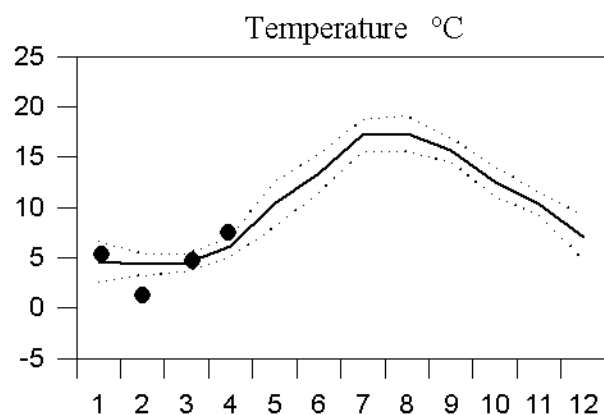
OXYGEN IN BOTTOM WATER



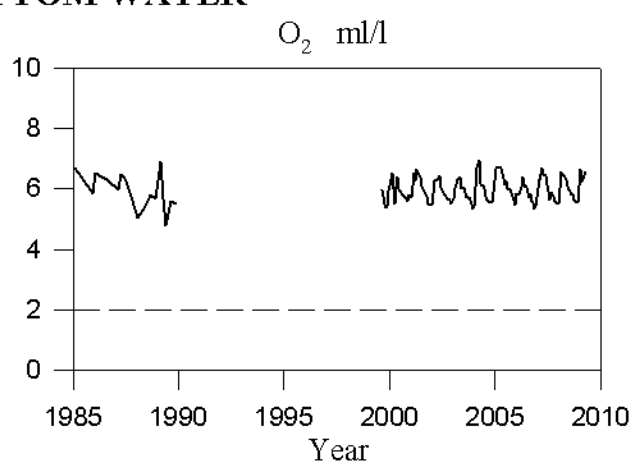
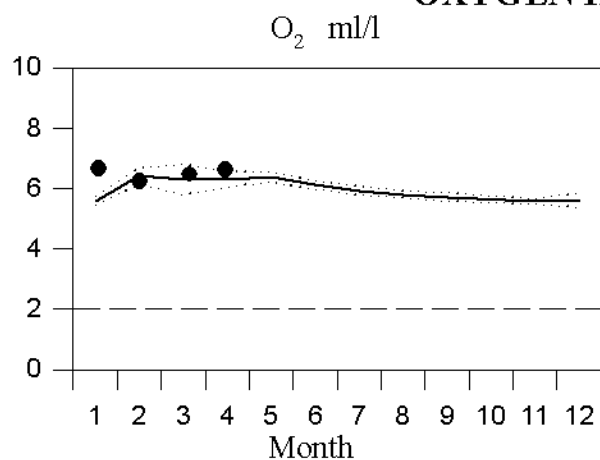
STATION Å17 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



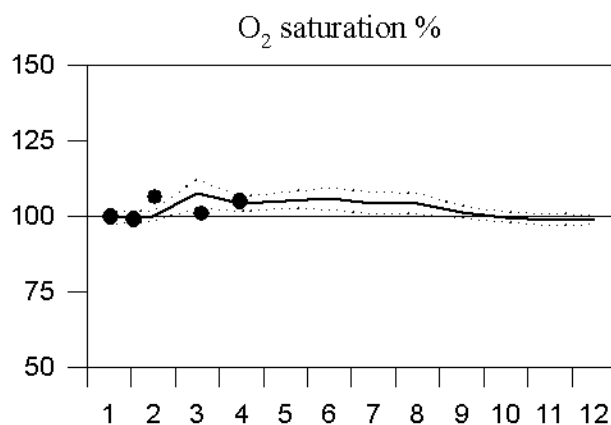
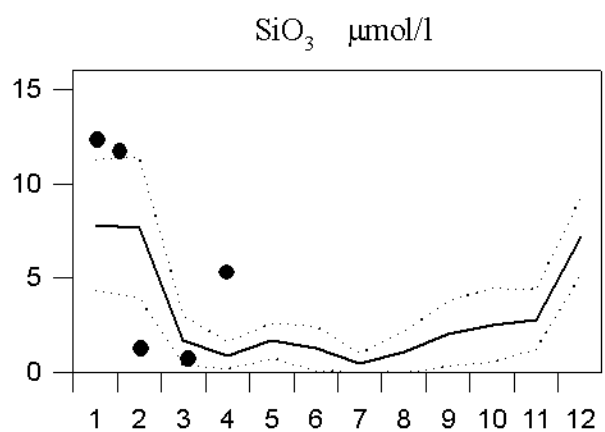
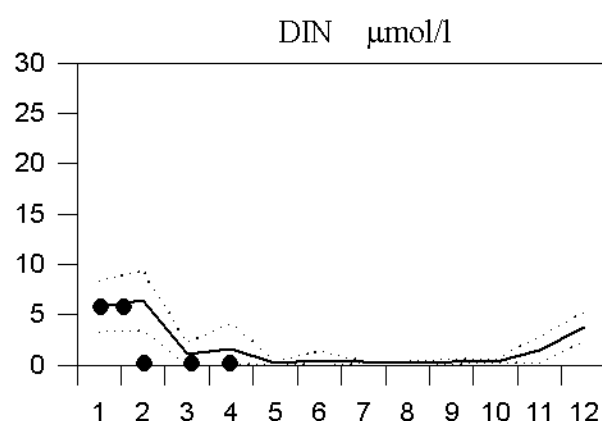
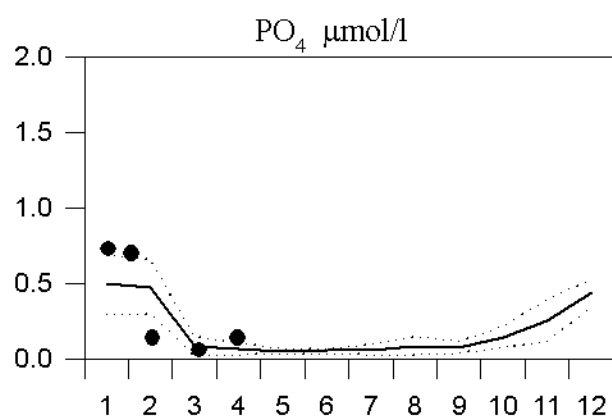
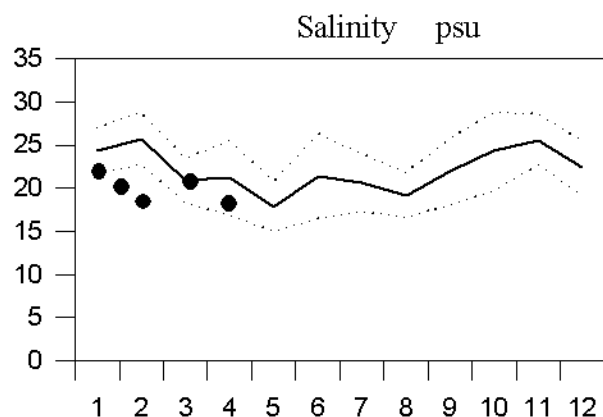
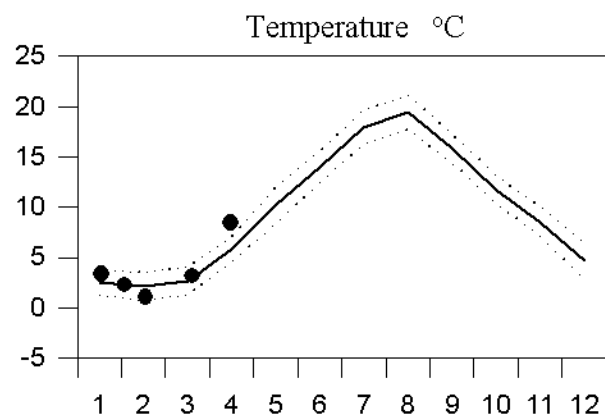
OXYGEN IN BOTTOM WATER



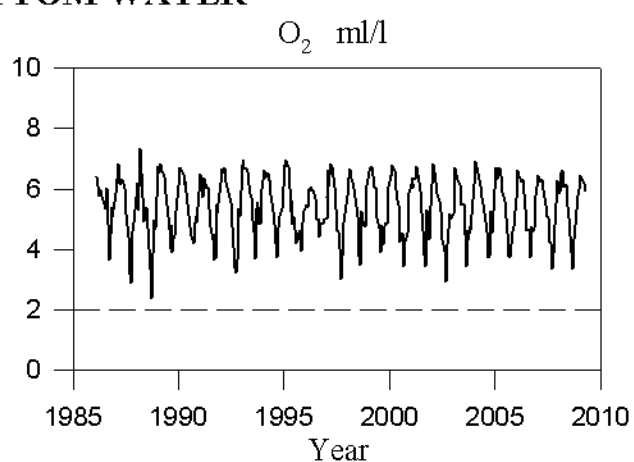
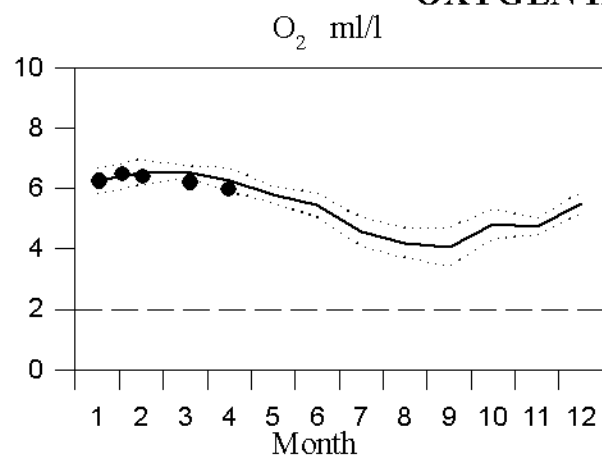
STATION FLADEN SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



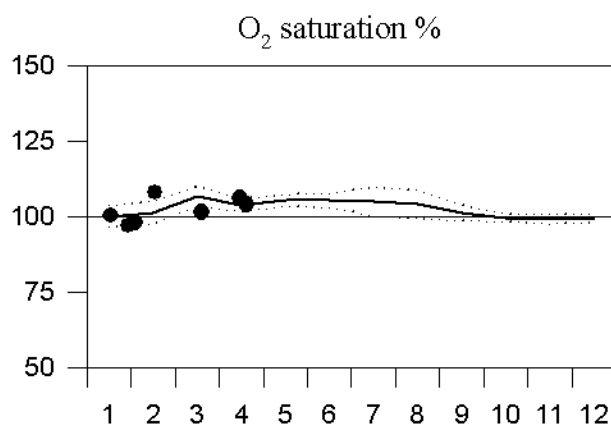
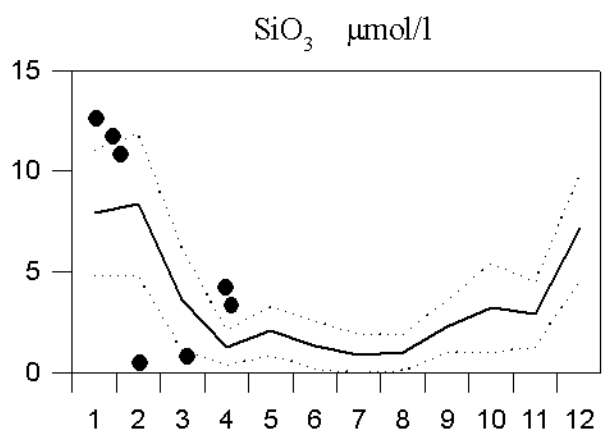
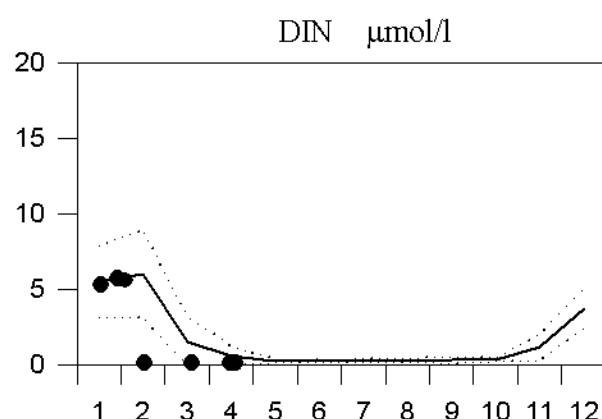
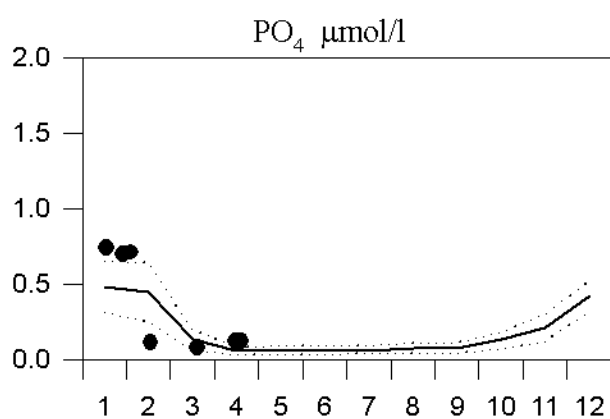
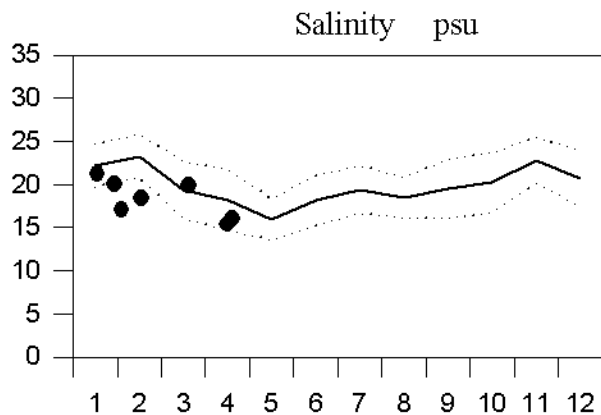
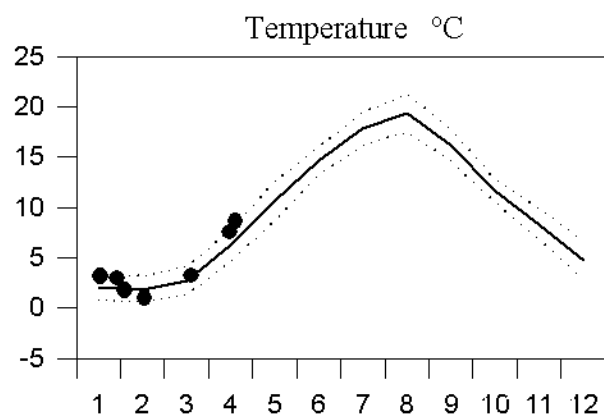
OXYGEN IN BOTTOM WATER



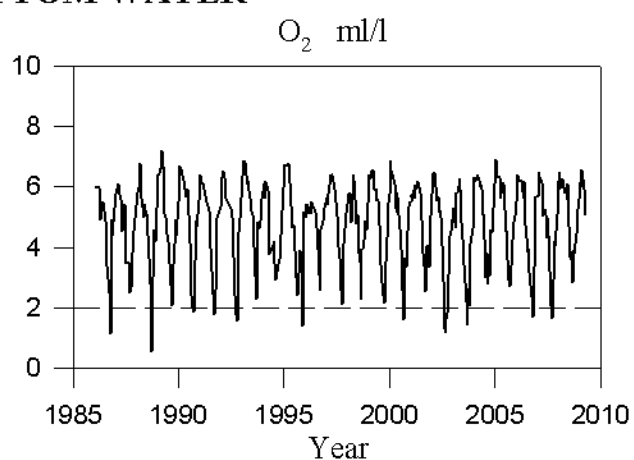
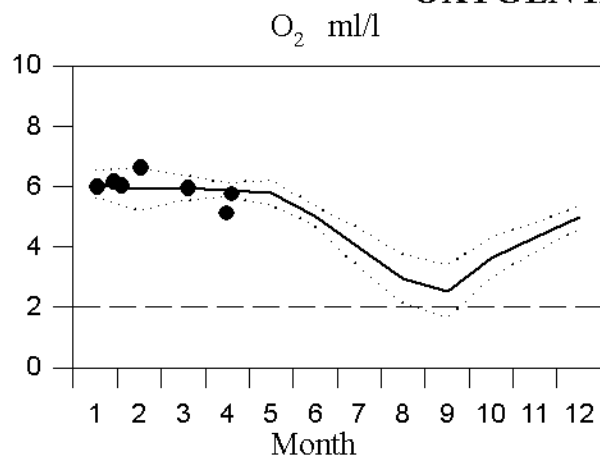
STATION ANHOLT E SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



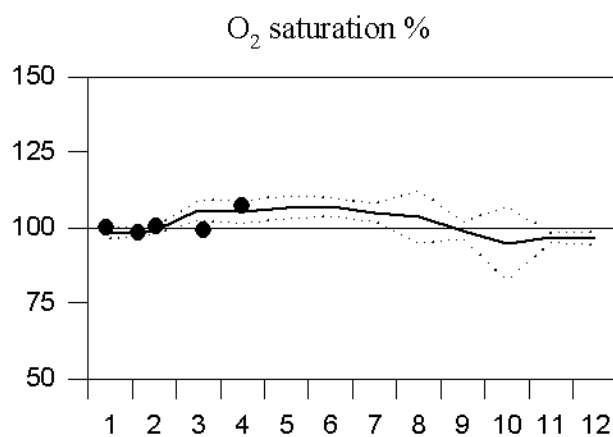
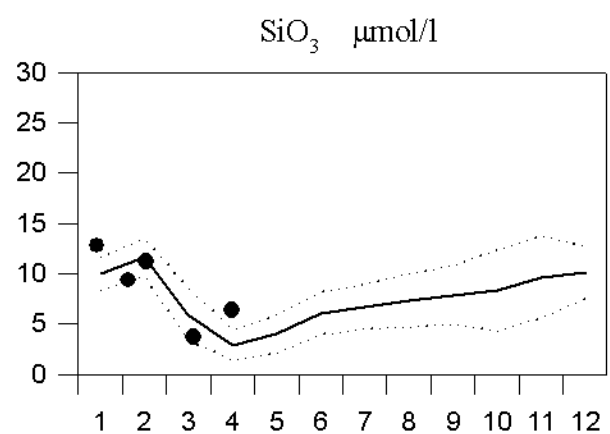
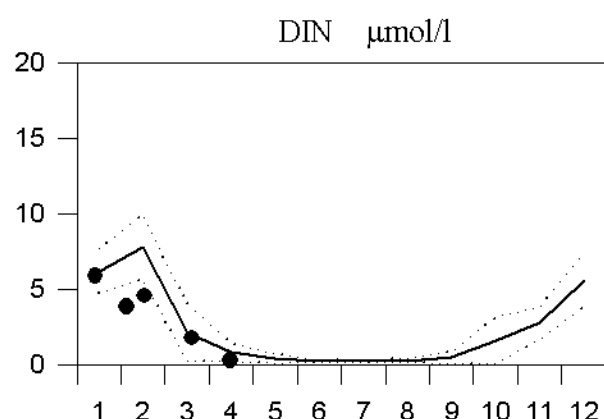
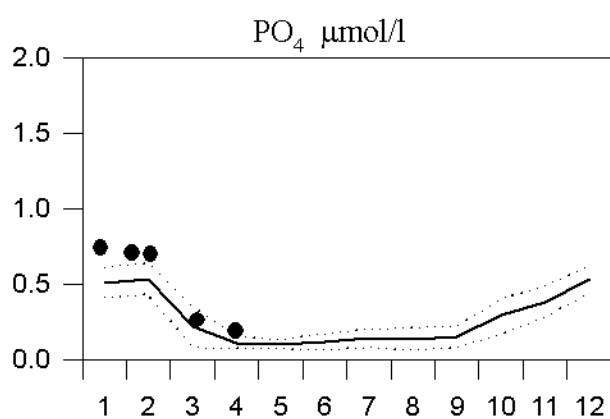
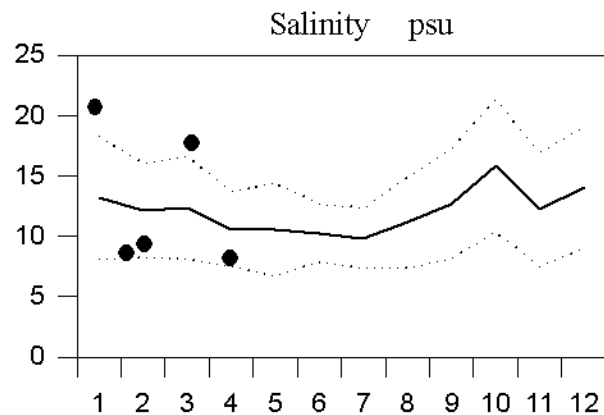
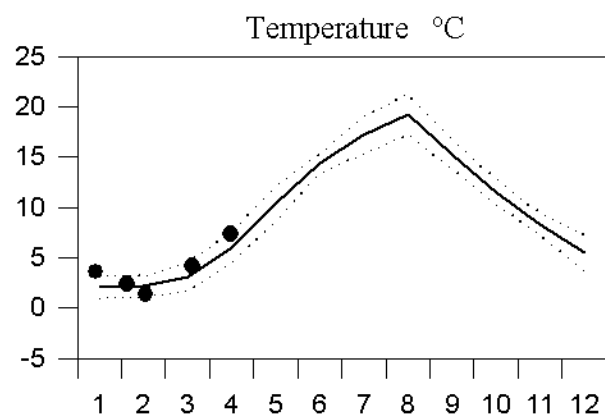
OXYGEN IN BOTTOM WATER



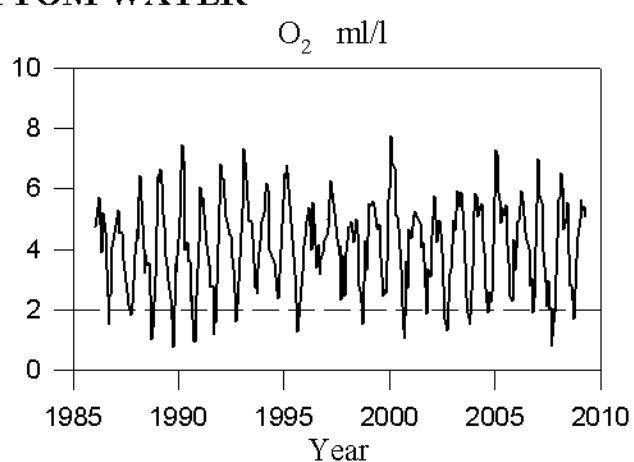
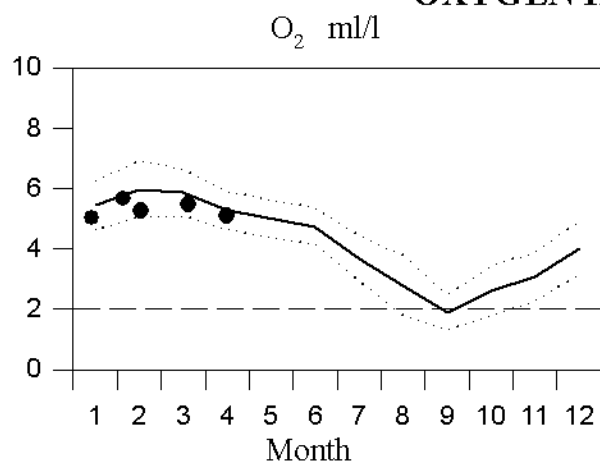
STATION W LANDSKRONA SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



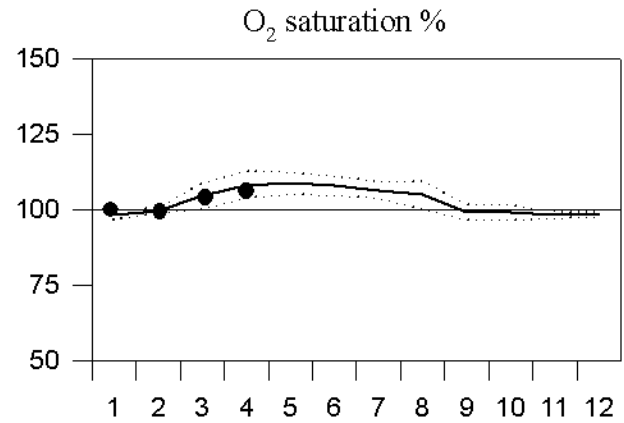
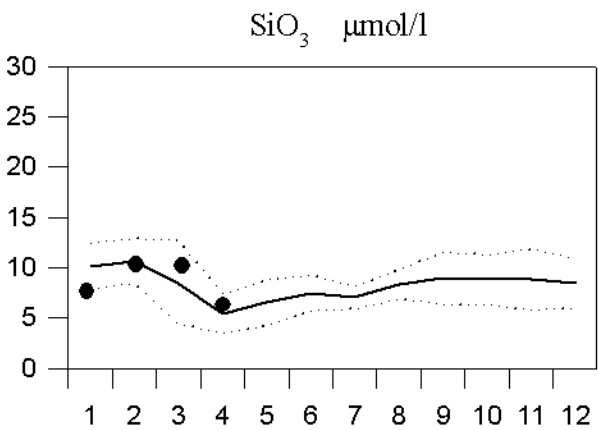
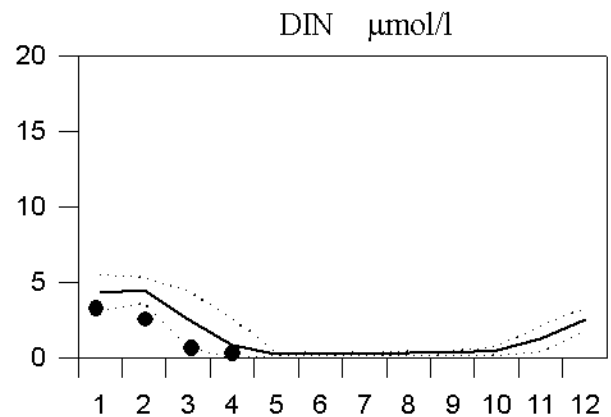
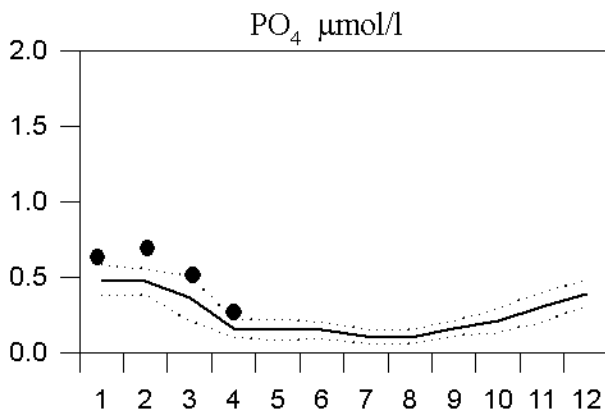
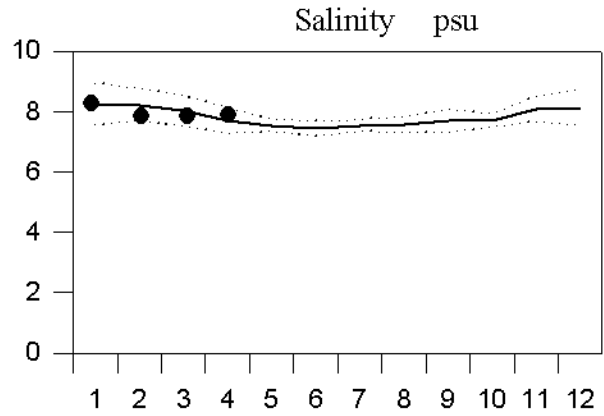
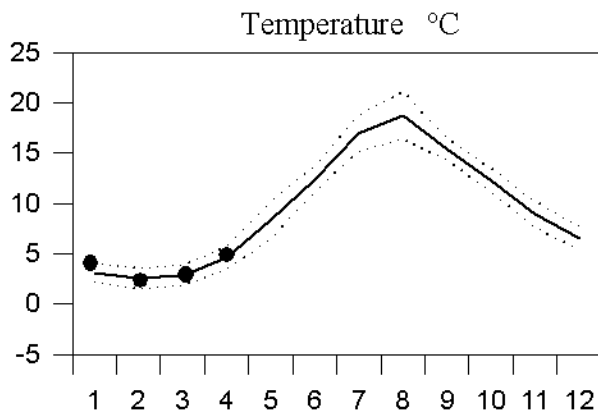
OXYGEN IN BOTTOM WATER



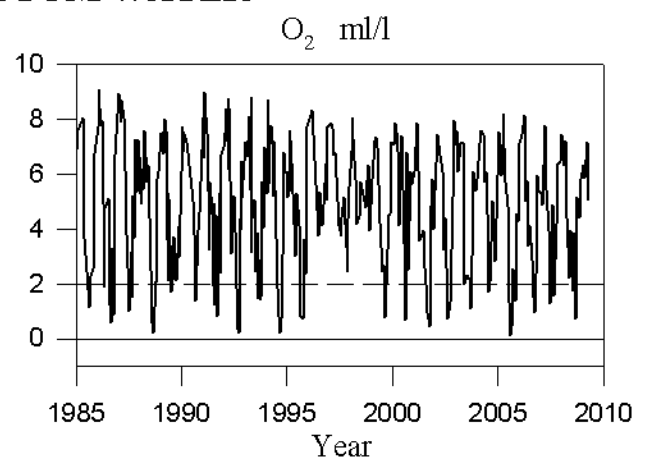
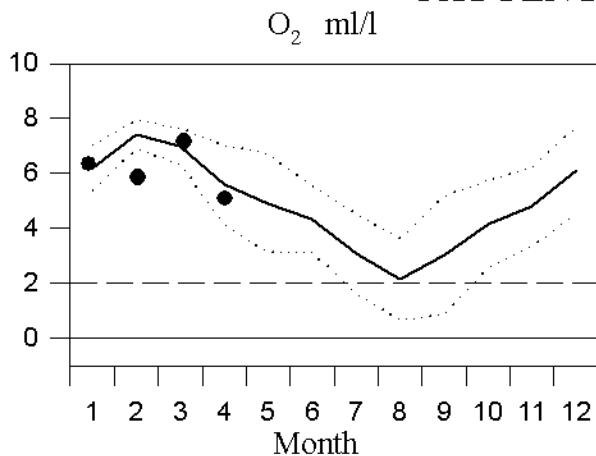
STATION BY1 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



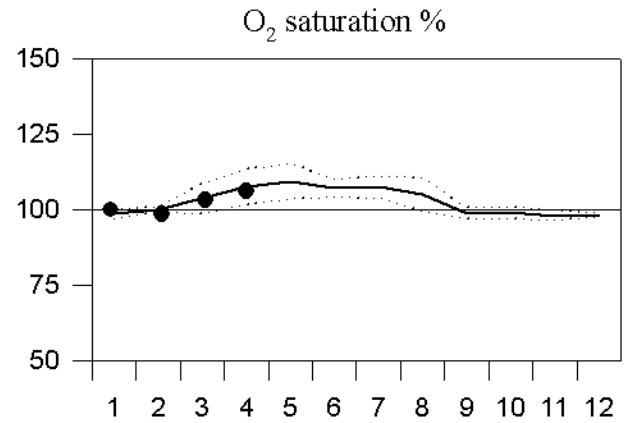
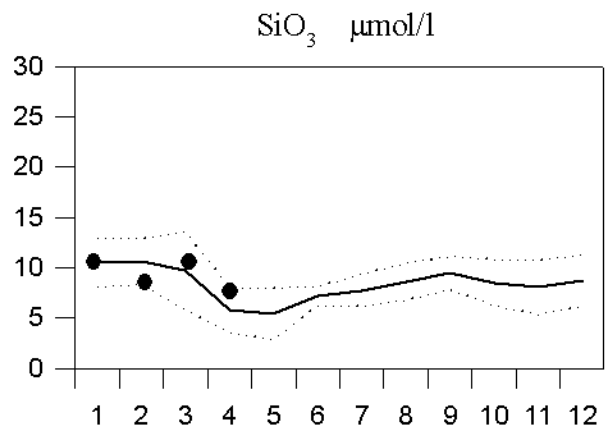
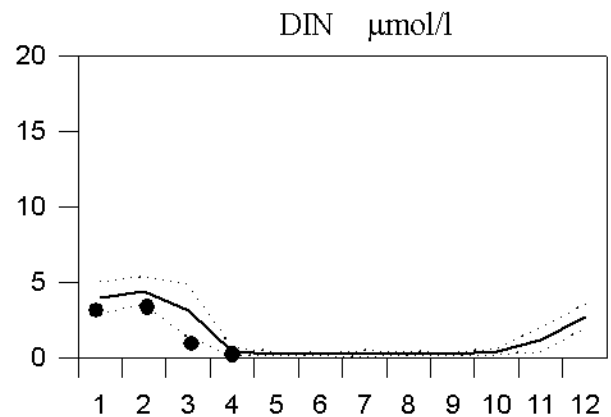
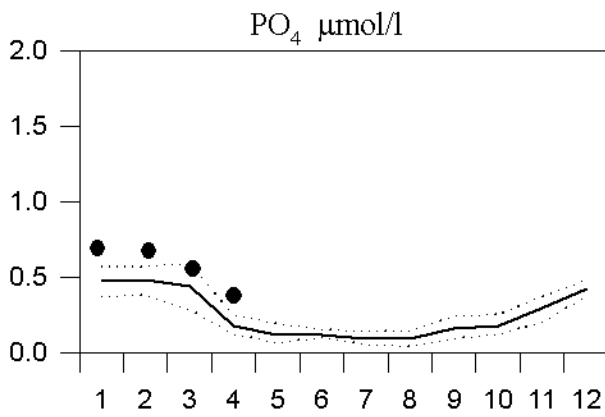
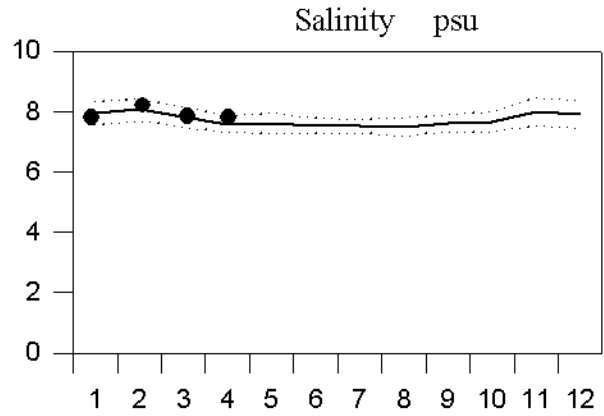
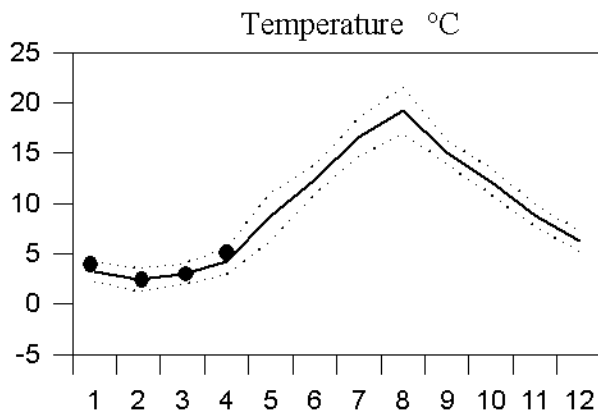
OXYGEN IN BOTTOM WATER



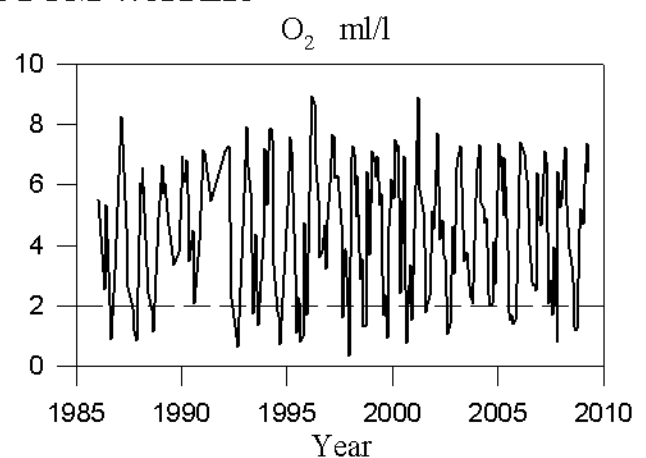
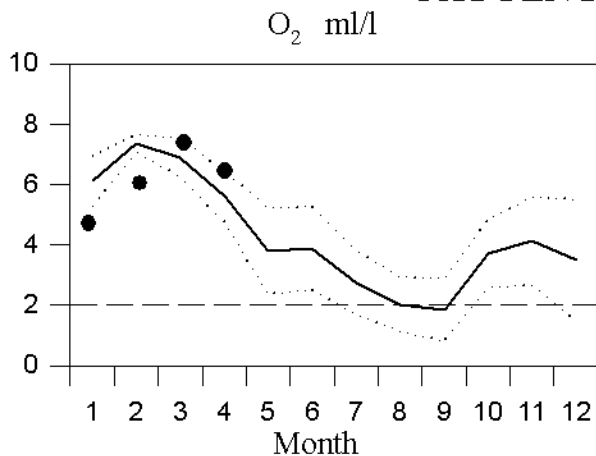
STATION BY2 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



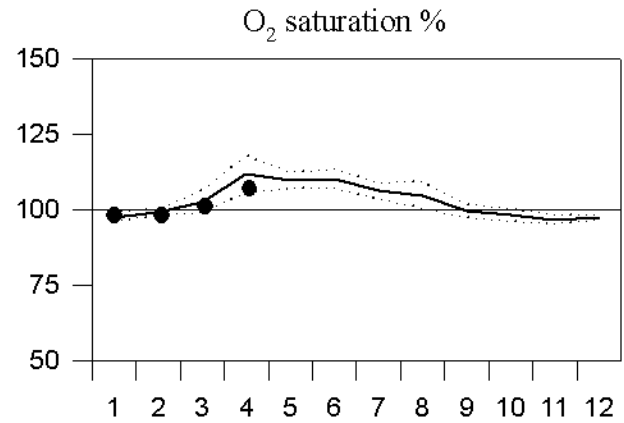
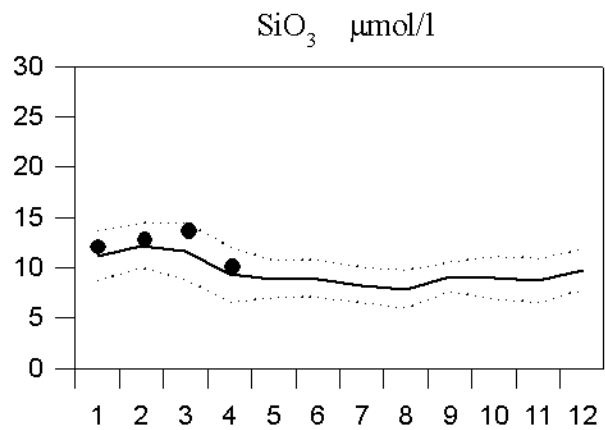
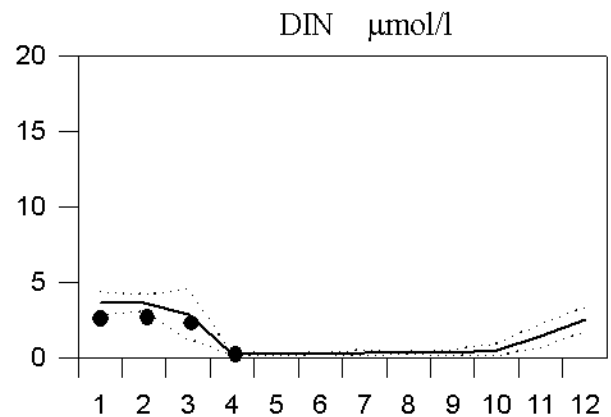
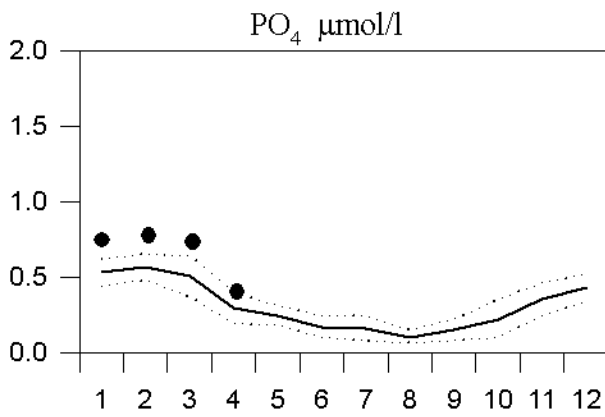
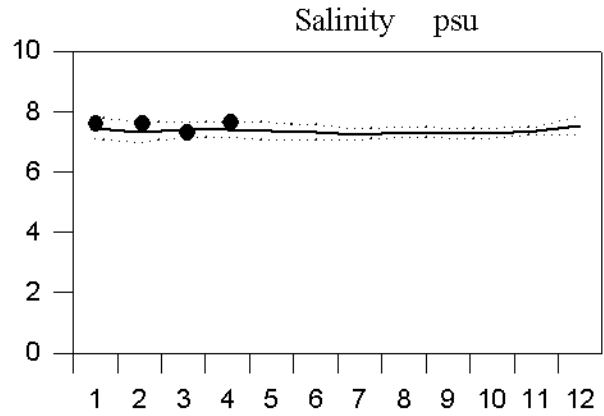
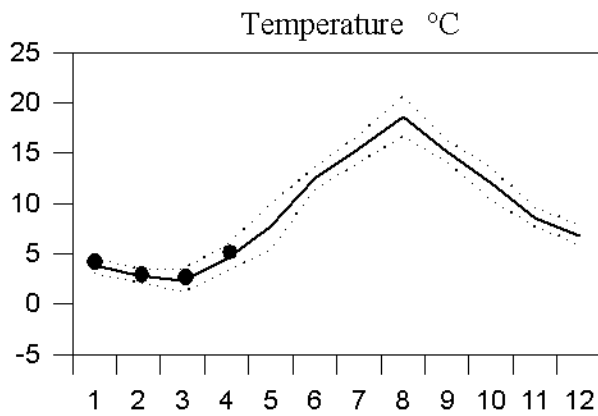
OXYGEN IN BOTTOM WATER



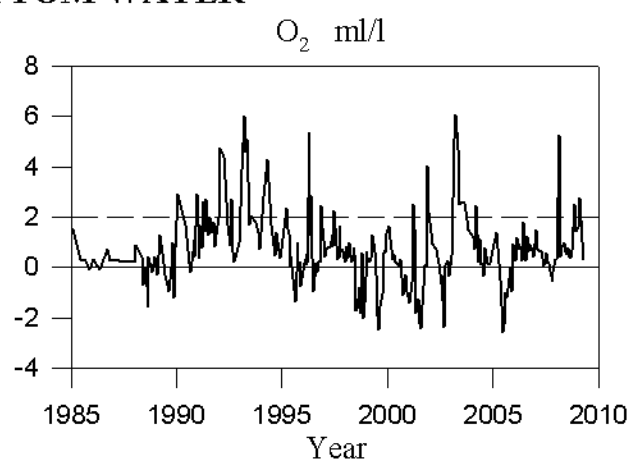
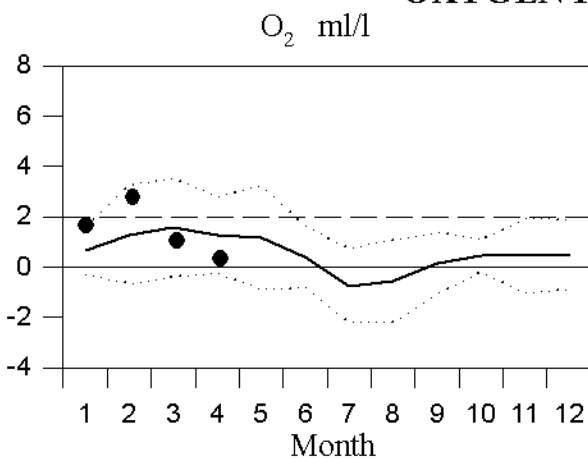
STATION HANÖBUKTEN SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



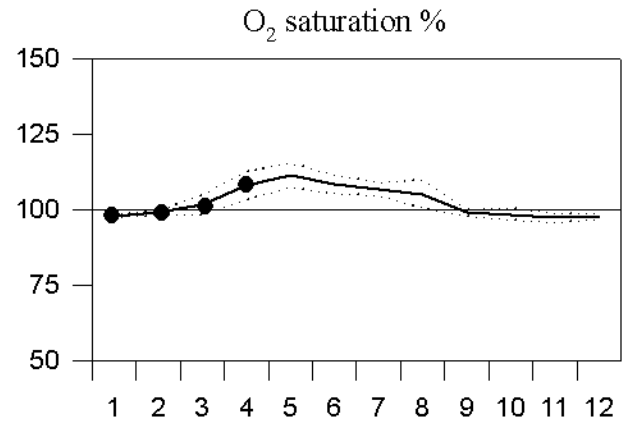
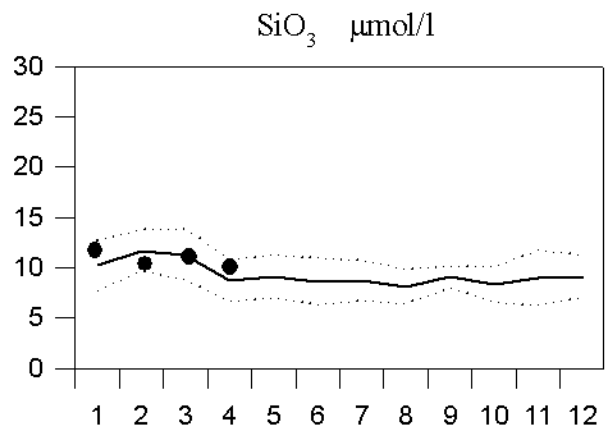
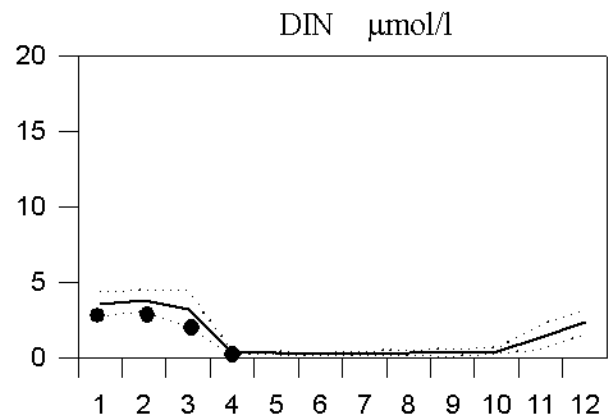
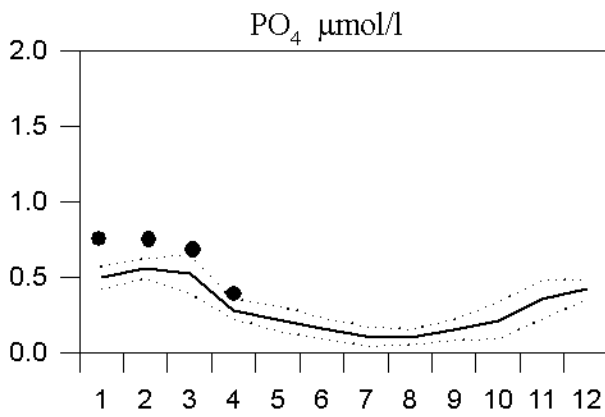
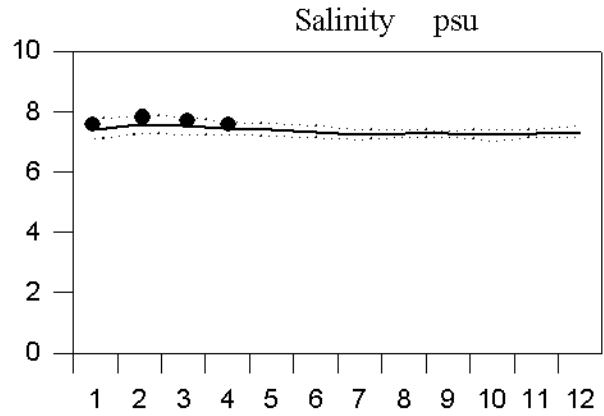
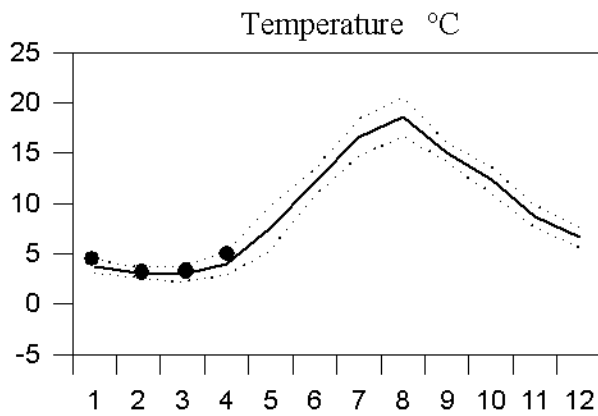
OXYGEN IN BOTTOM WATER



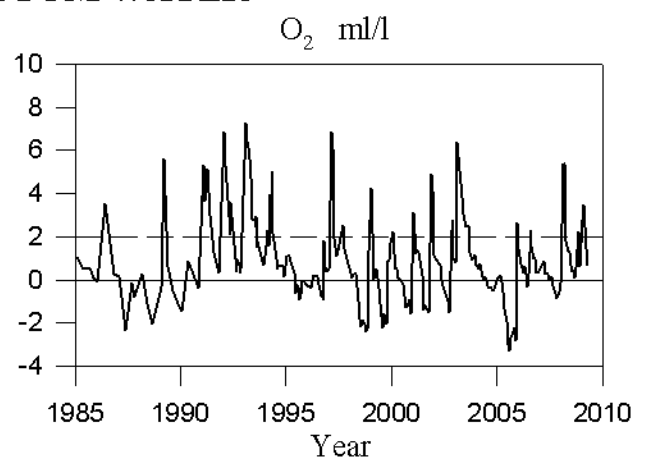
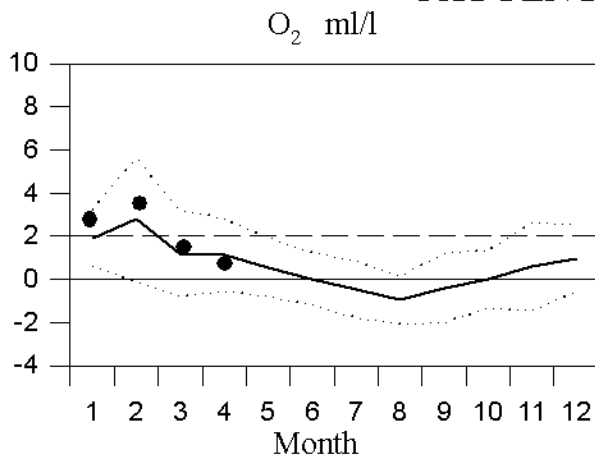
STATION BY4 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



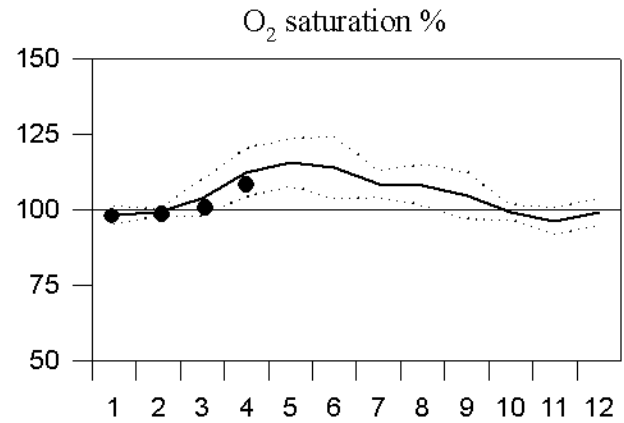
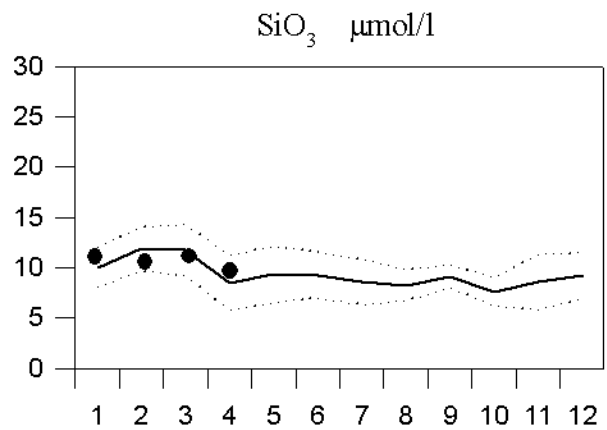
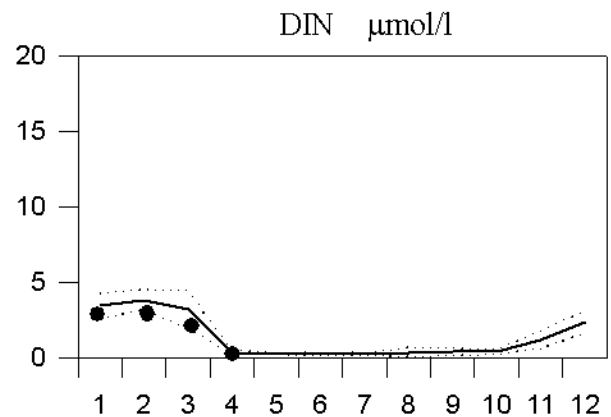
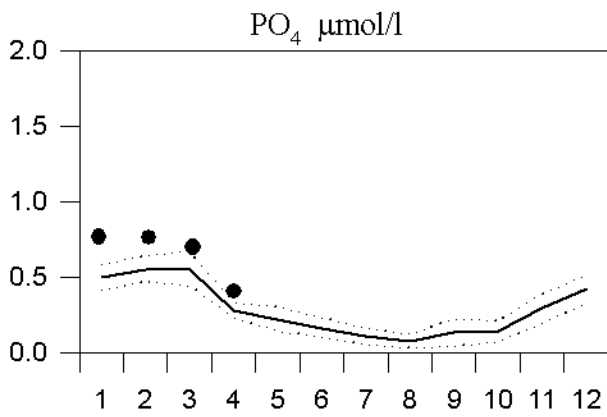
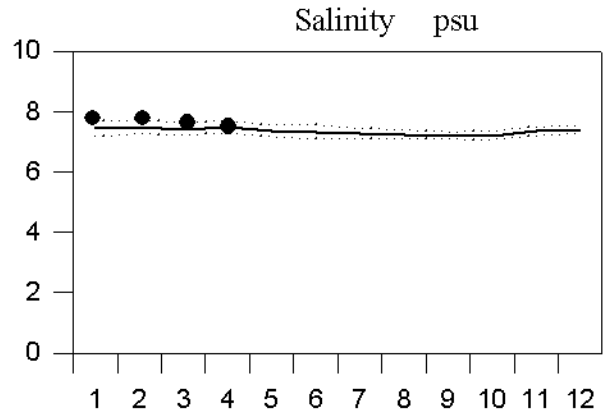
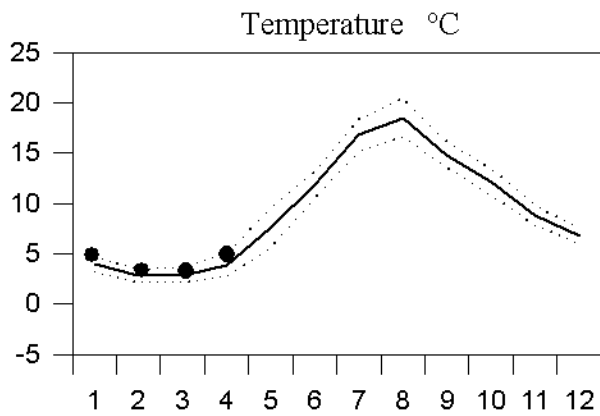
OXYGEN IN BOTTOM WATER



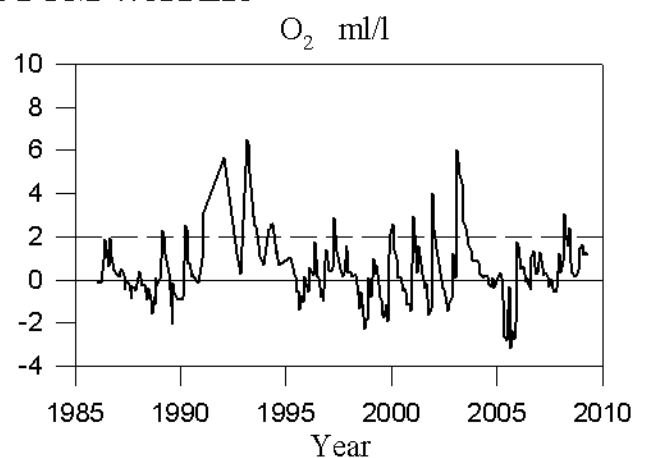
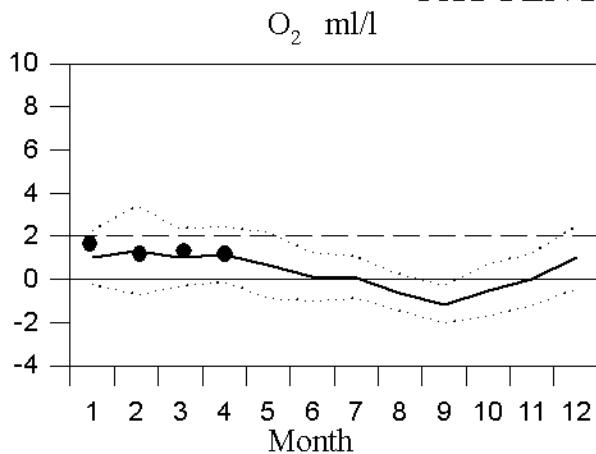
STATION BY5 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



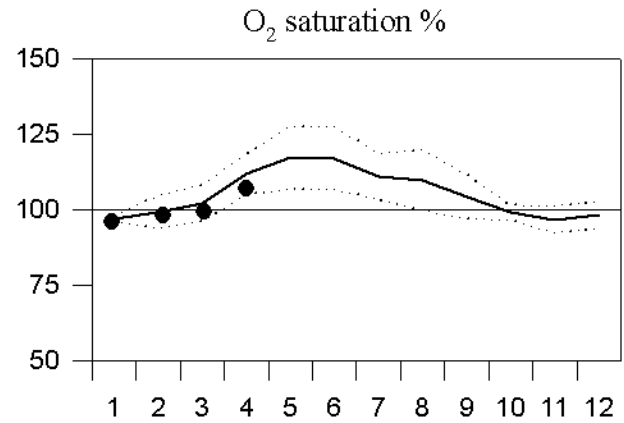
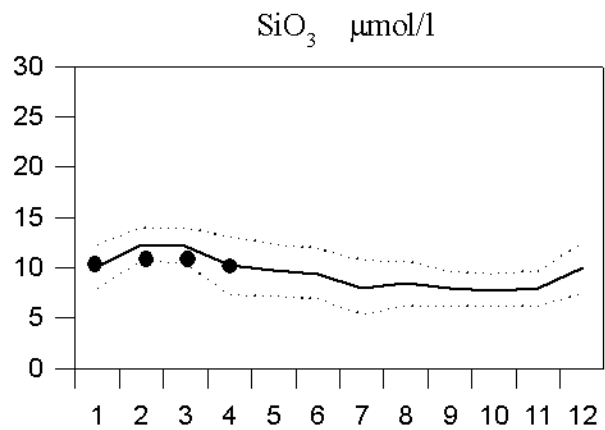
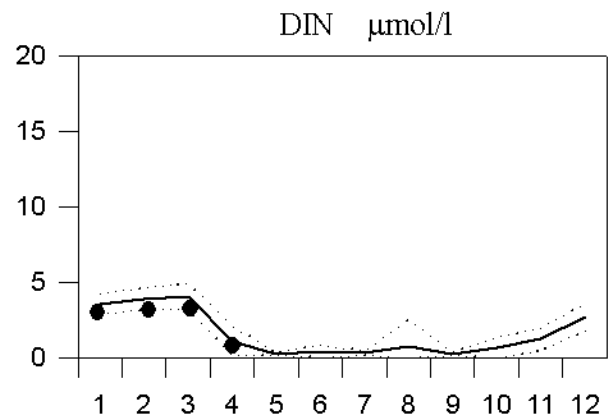
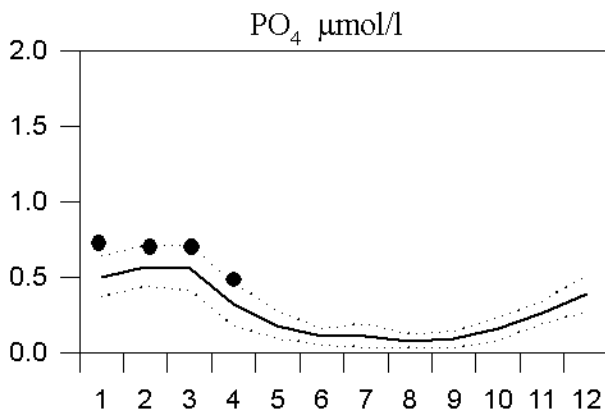
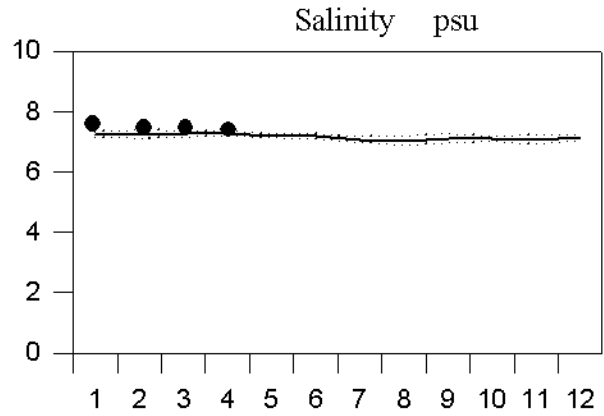
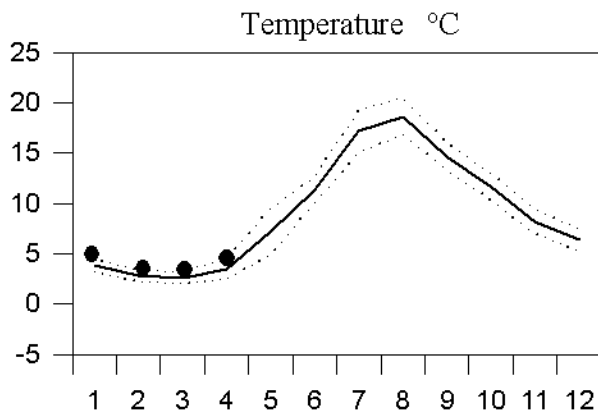
OXYGEN IN BOTTOM WATER



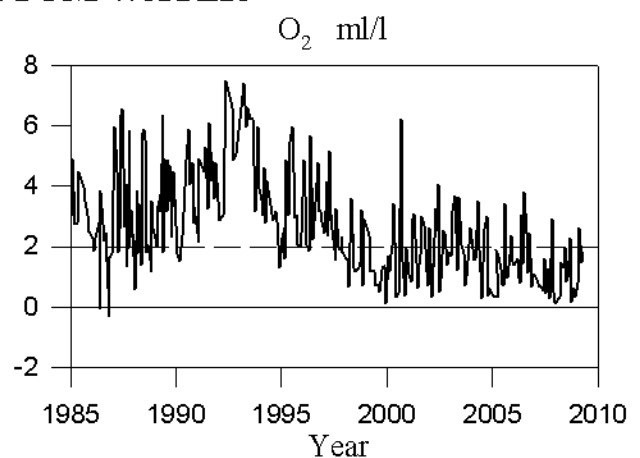
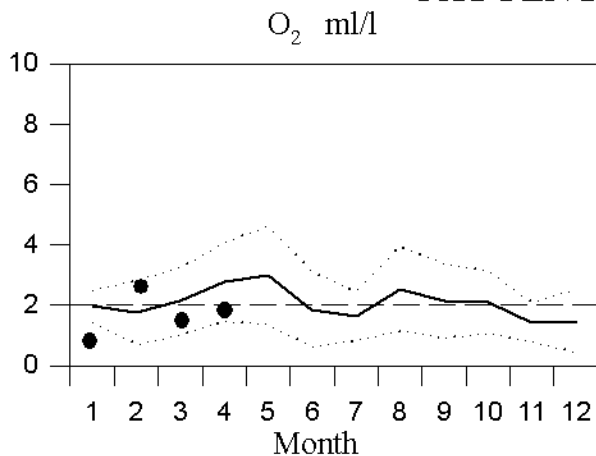
STATION BCS III-10 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



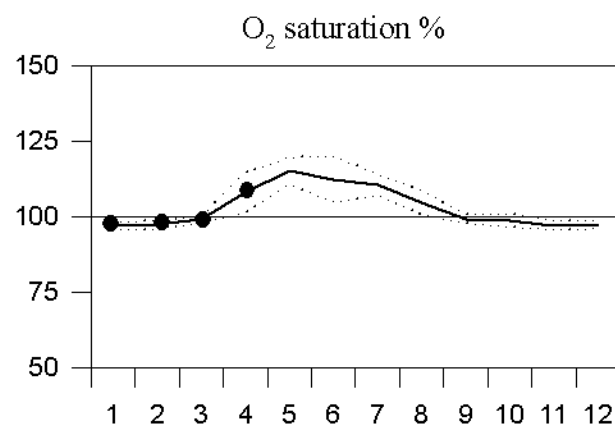
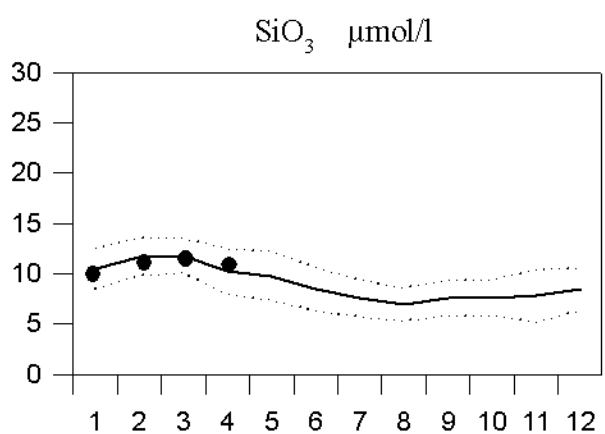
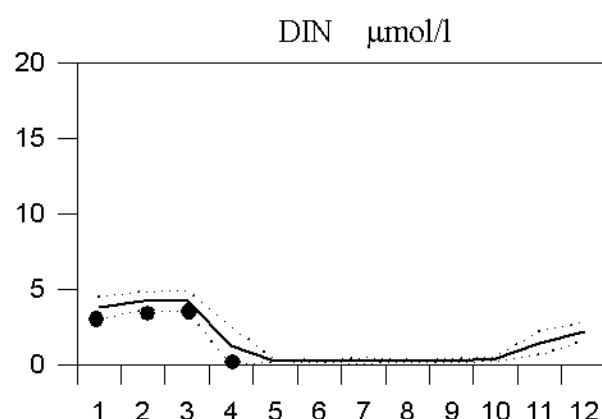
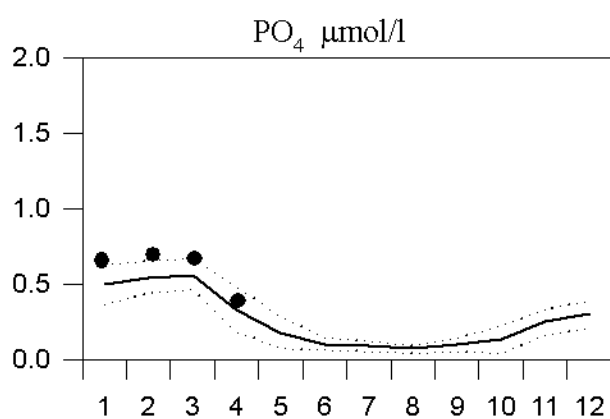
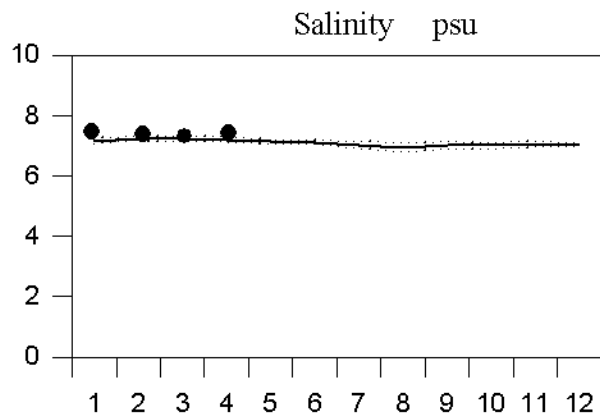
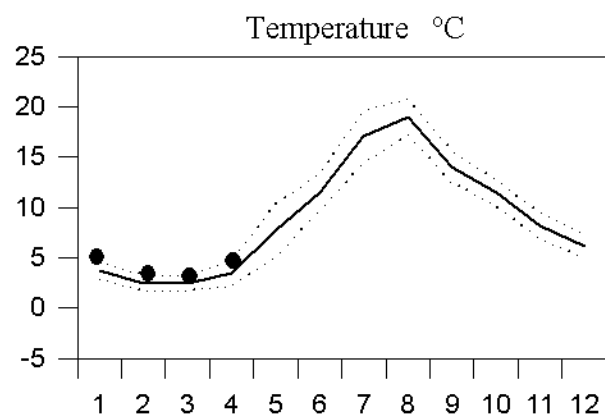
OXYGEN IN BOTTOM WATER



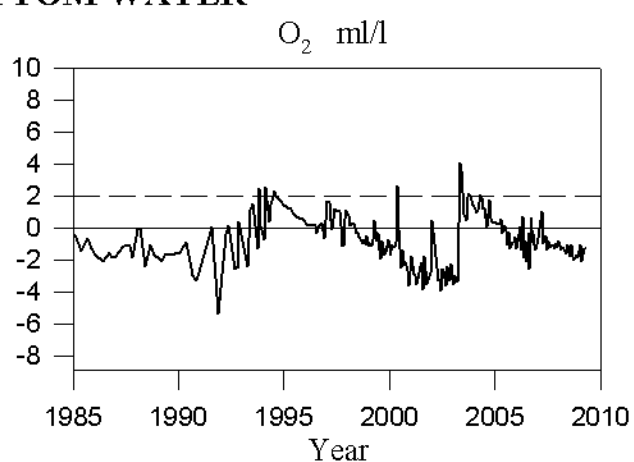
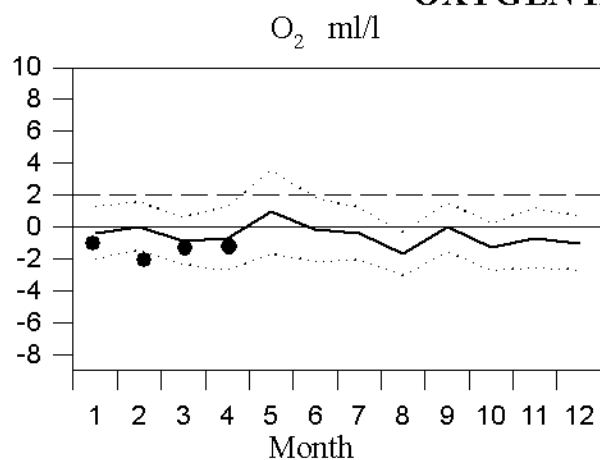
STATION BY10 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



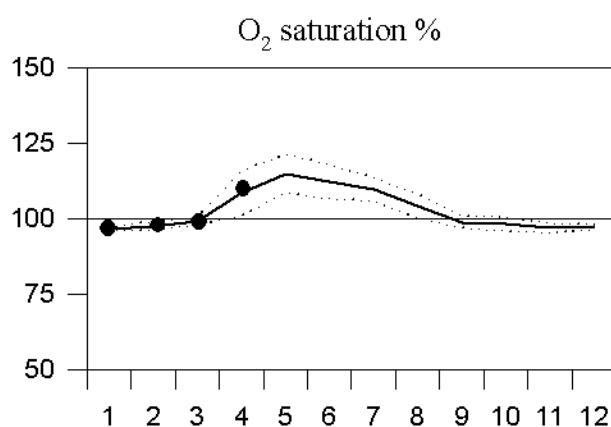
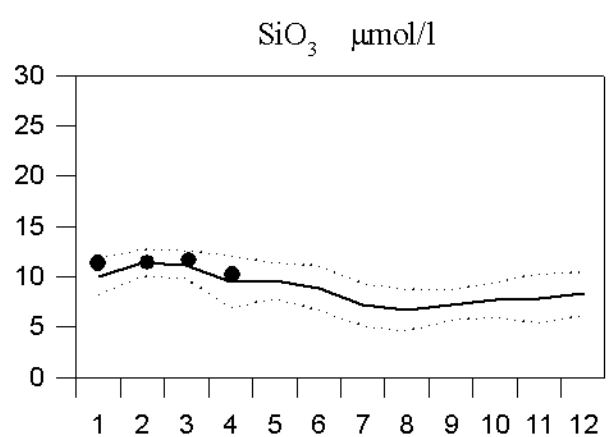
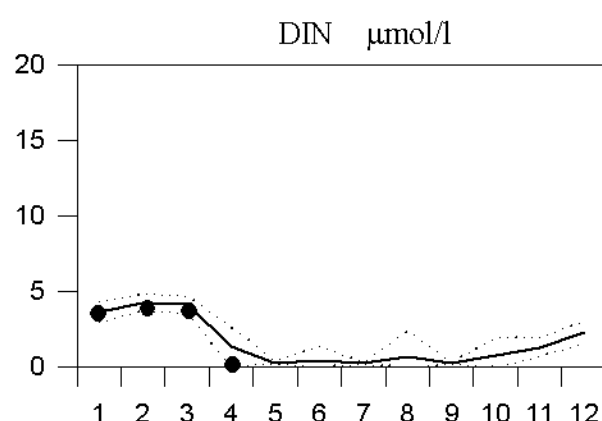
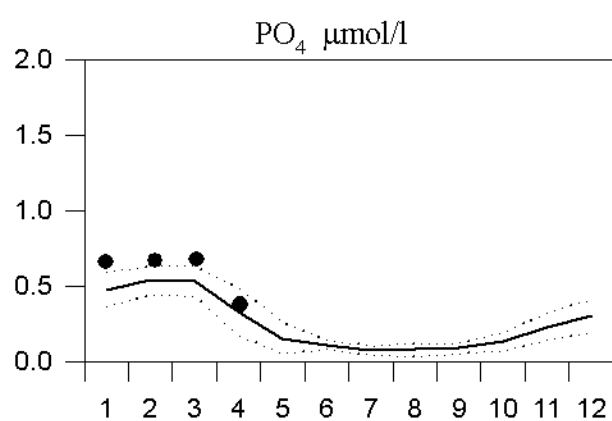
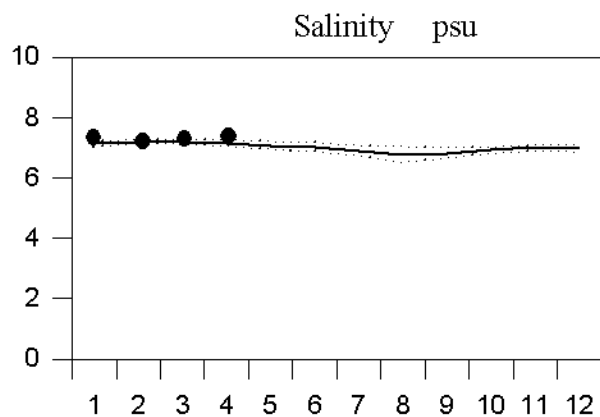
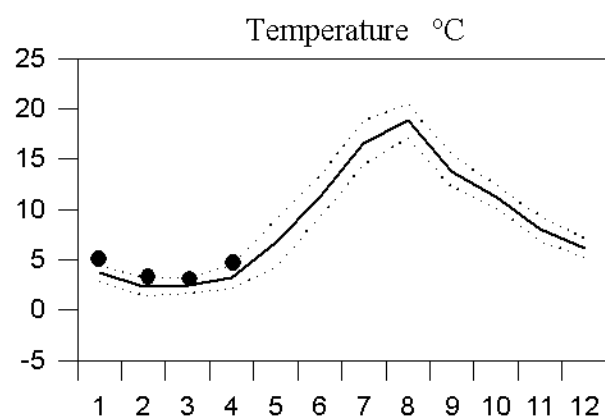
OXYGEN IN BOTTOM WATER



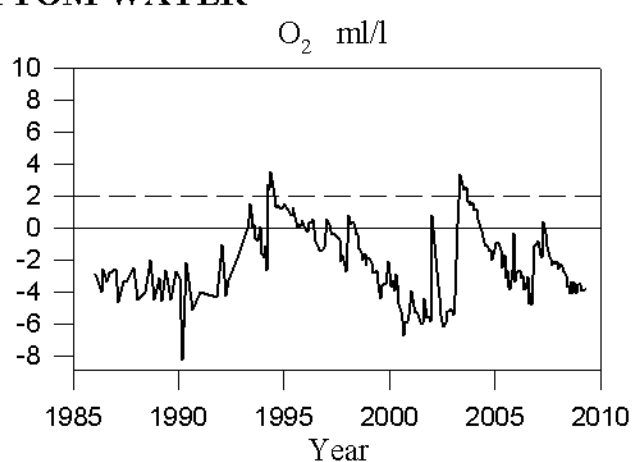
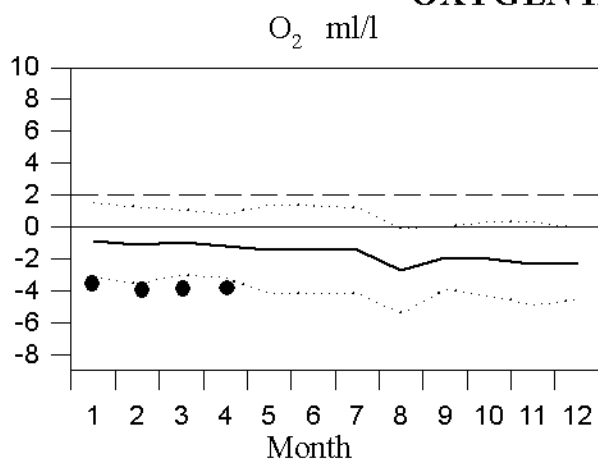
STATION BY15 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



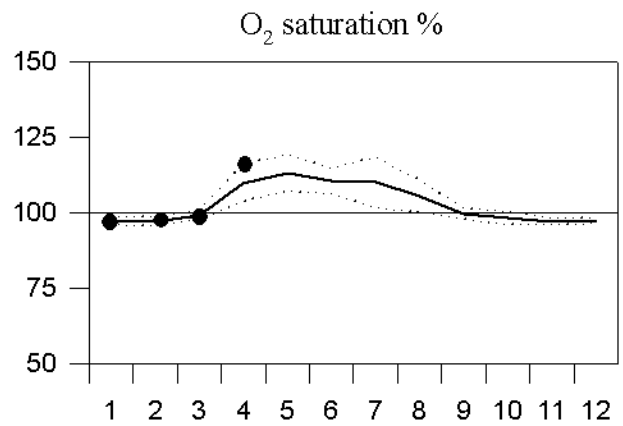
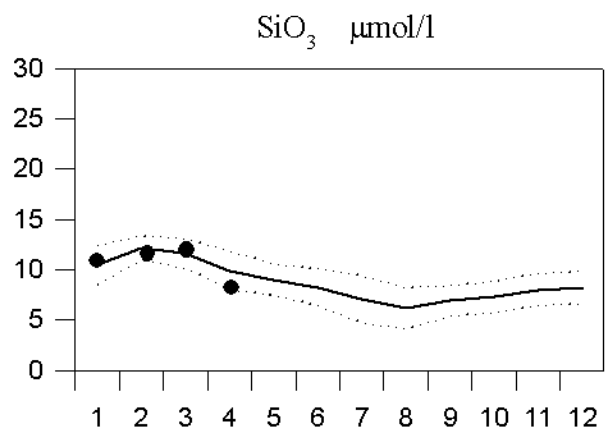
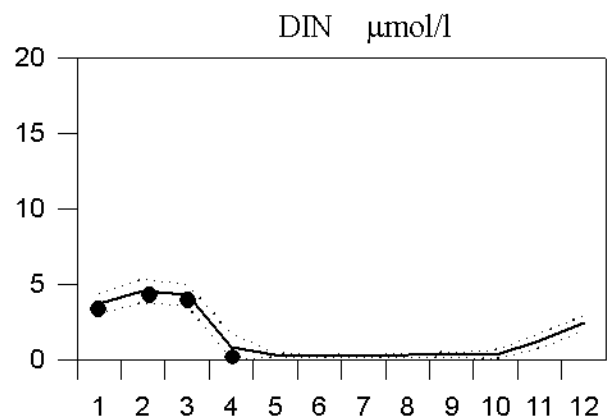
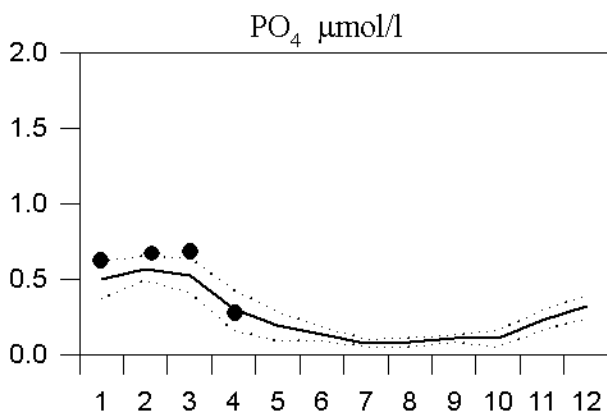
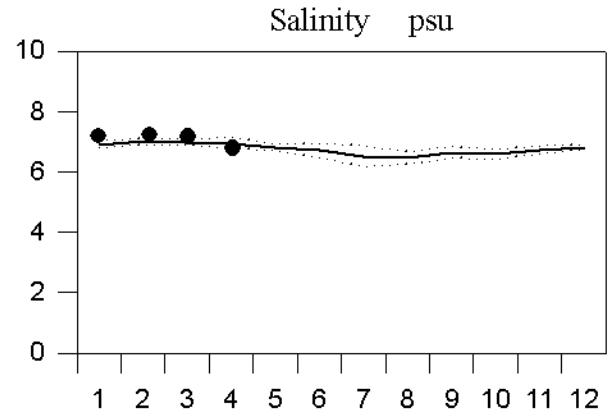
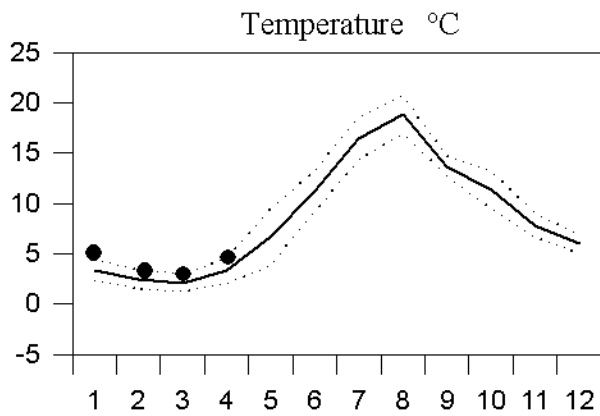
OXYGEN IN BOTTOM WATER



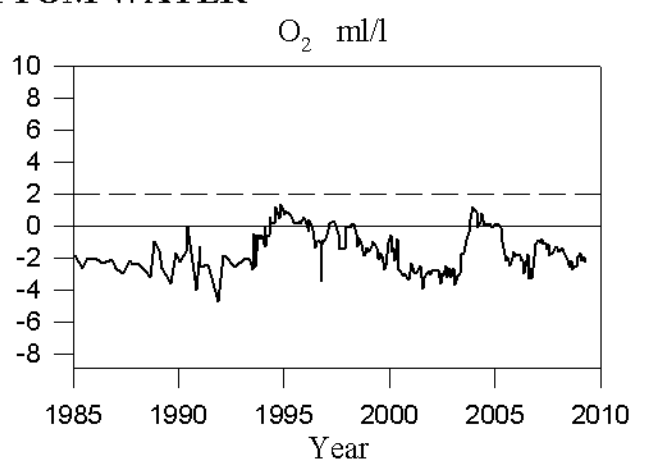
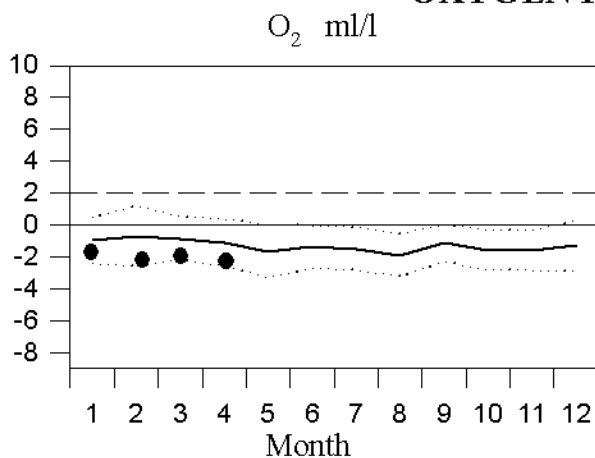
STATION BY20 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



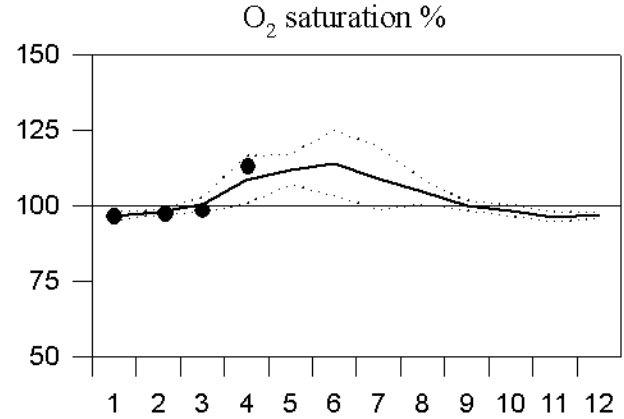
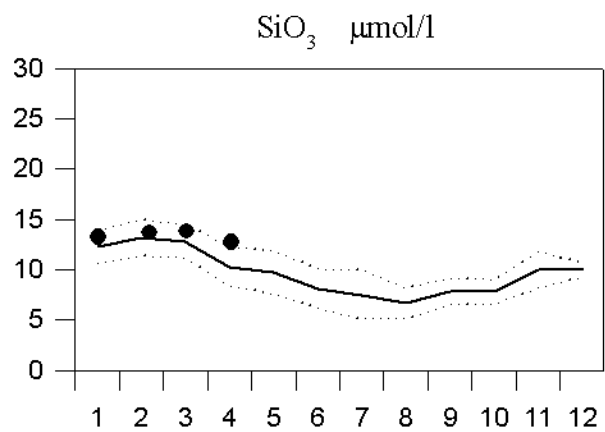
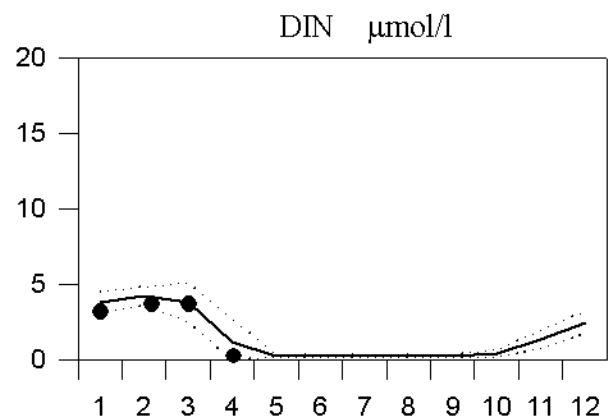
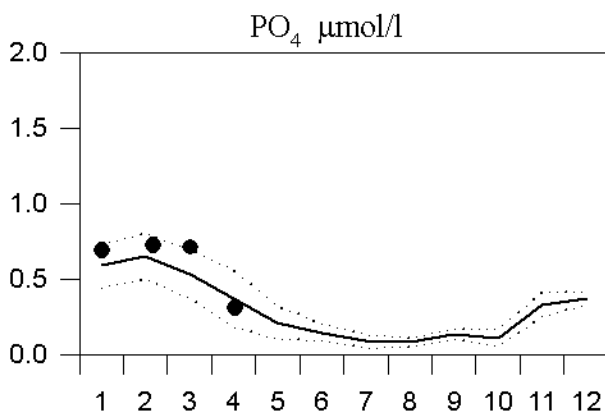
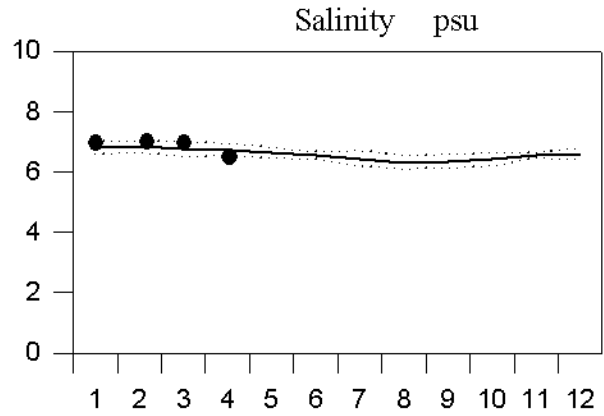
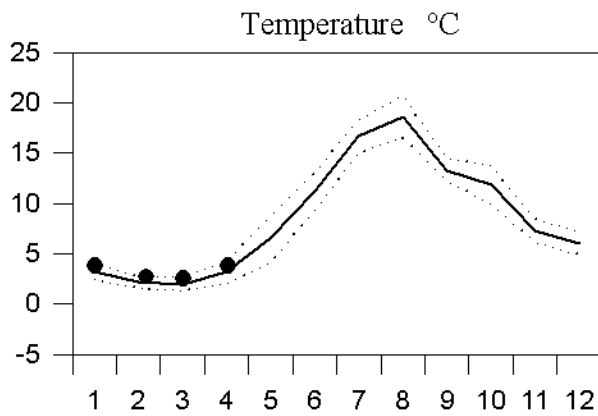
OXYGEN IN BOTTOM WATER



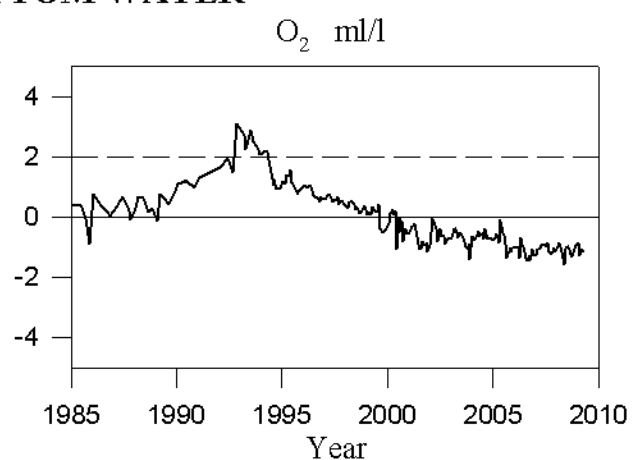
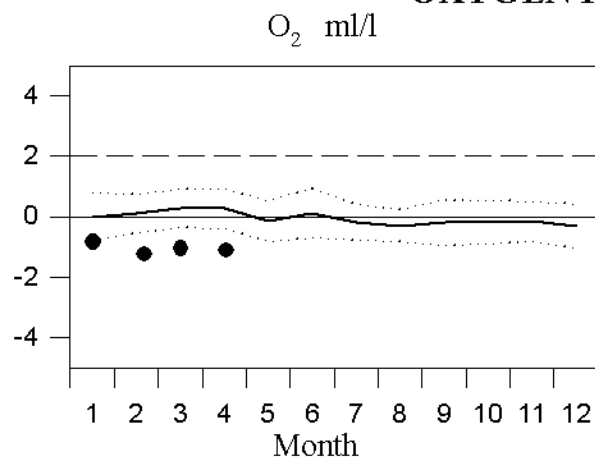
STATION BY32 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



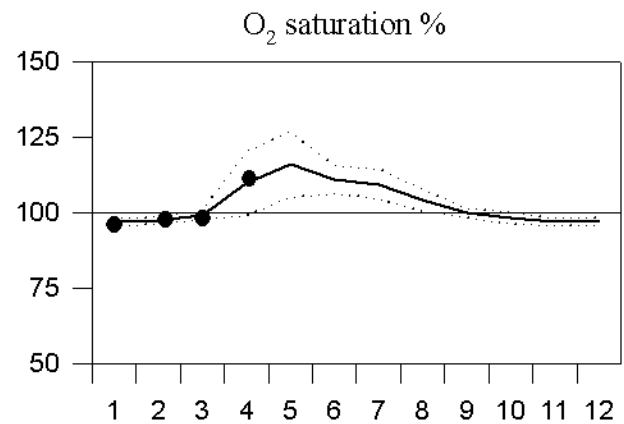
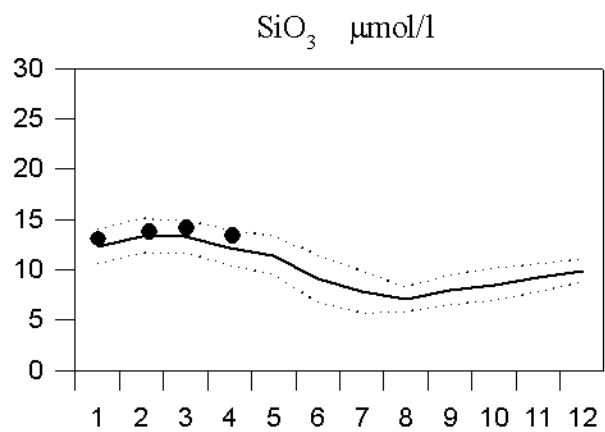
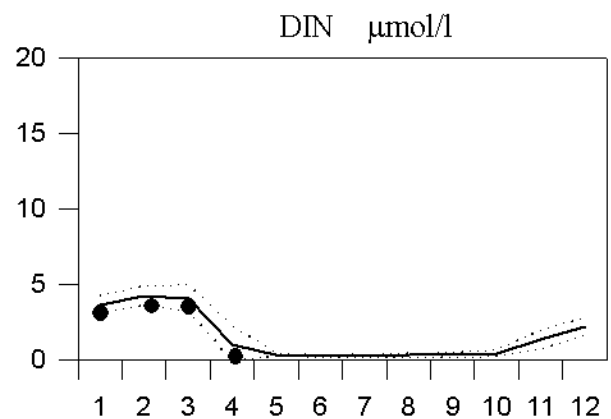
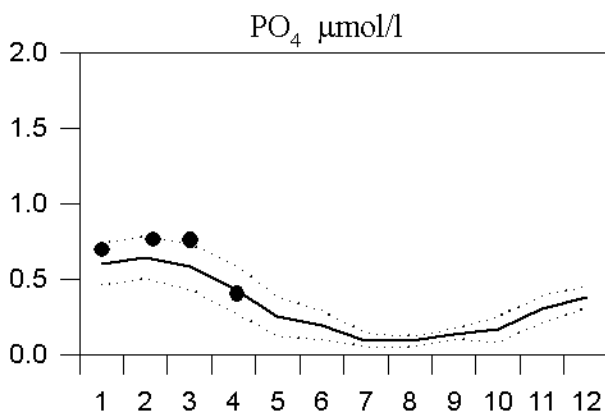
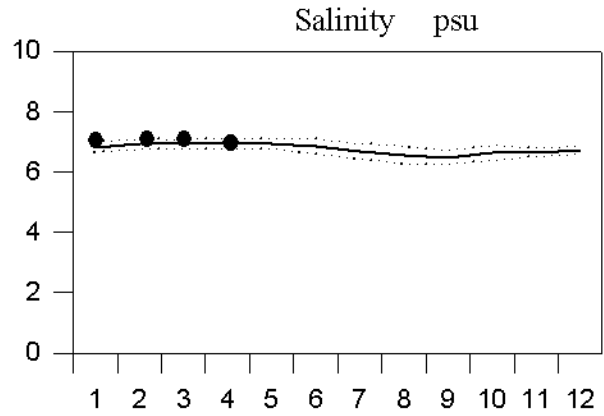
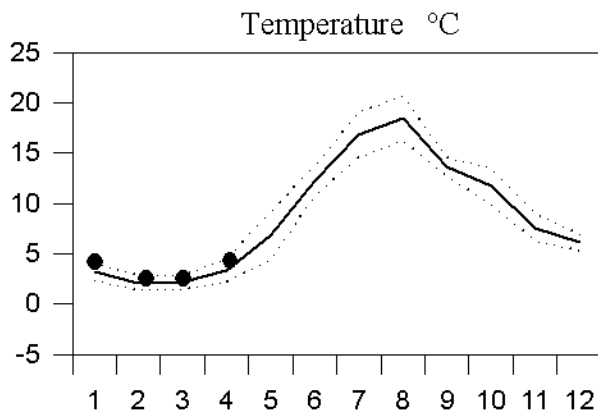
OXYGEN IN BOTTOM WATER



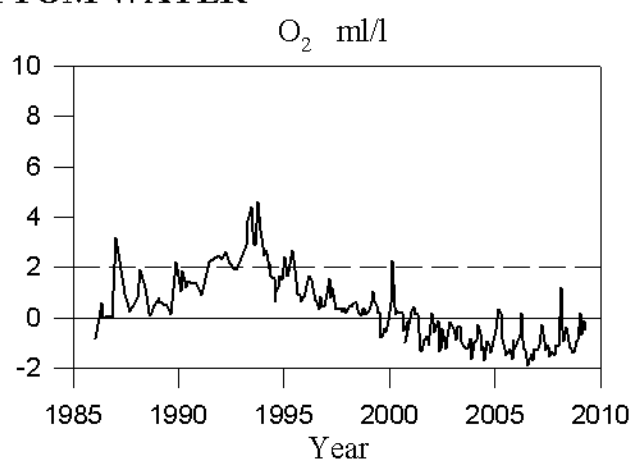
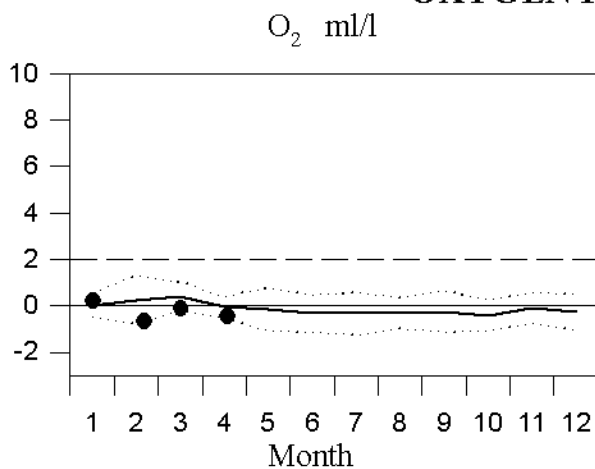
STATION BY38 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



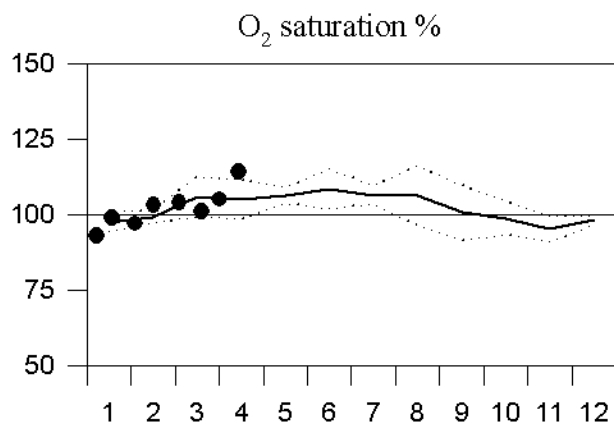
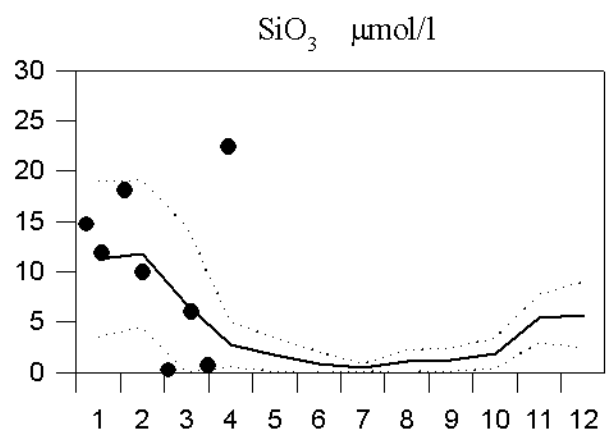
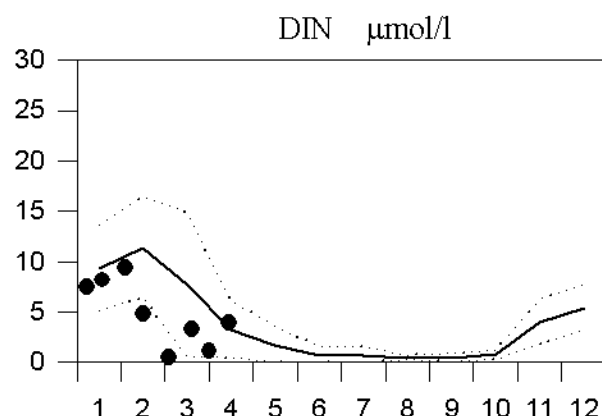
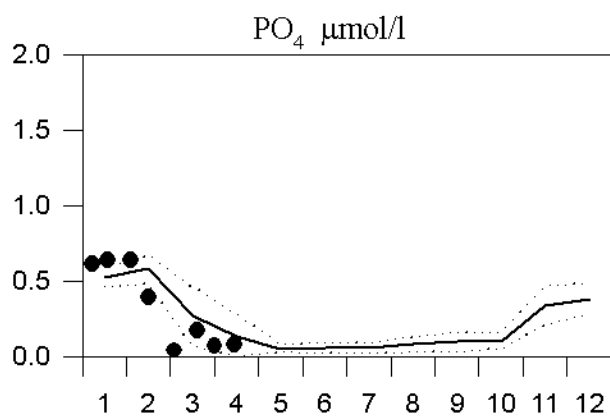
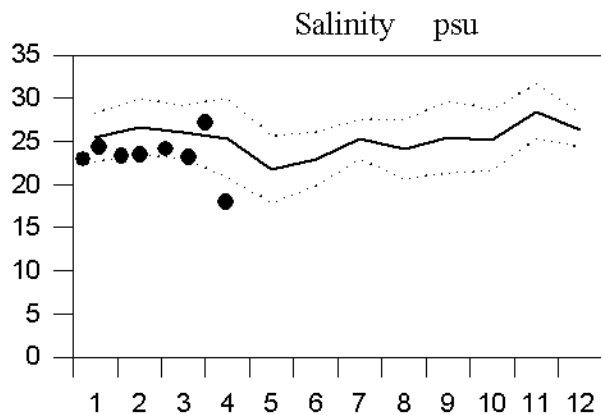
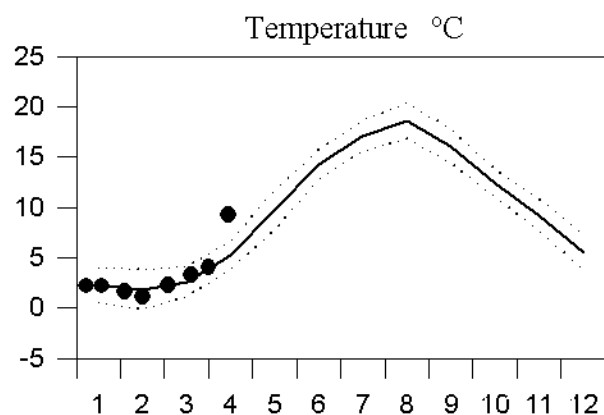
OXYGEN IN BOTTOM WATER



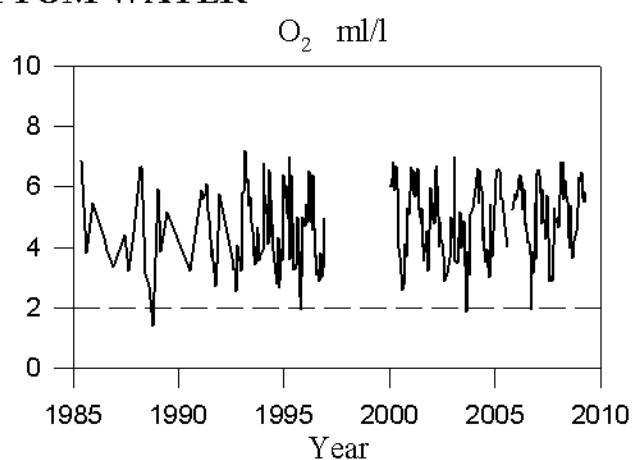
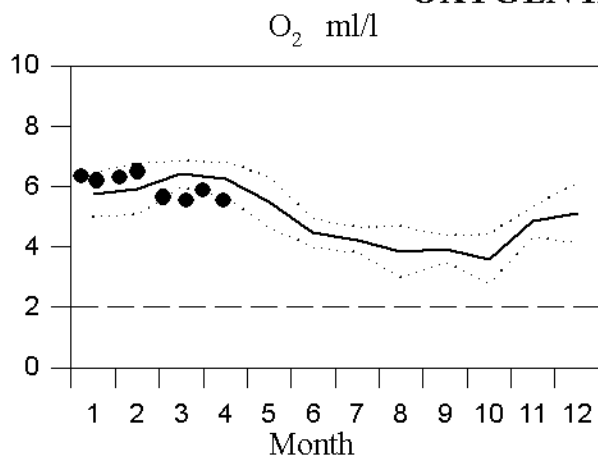
STATION SLÄGGÖ SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



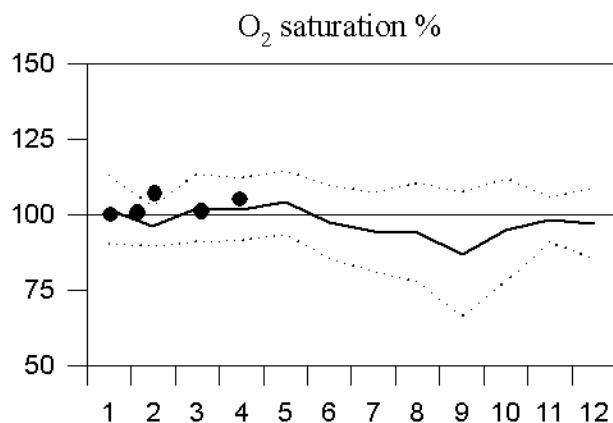
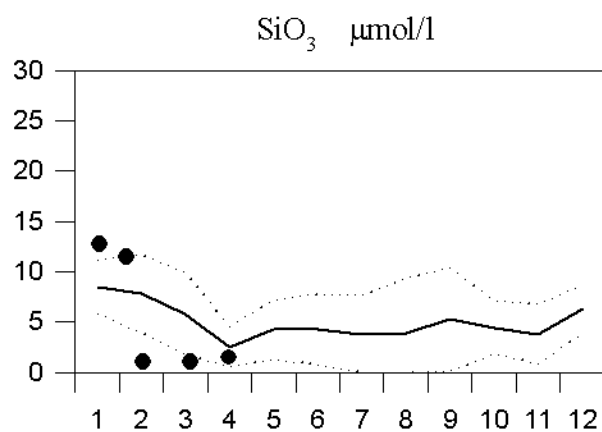
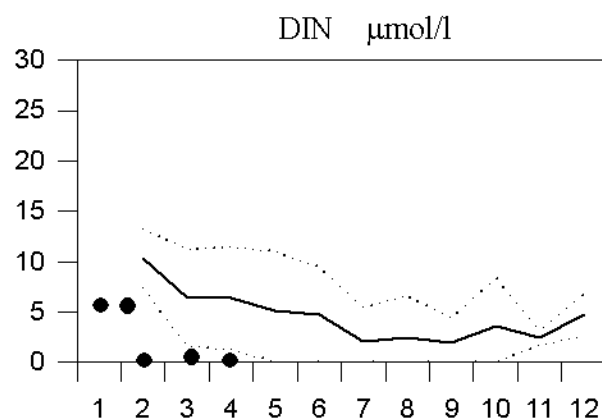
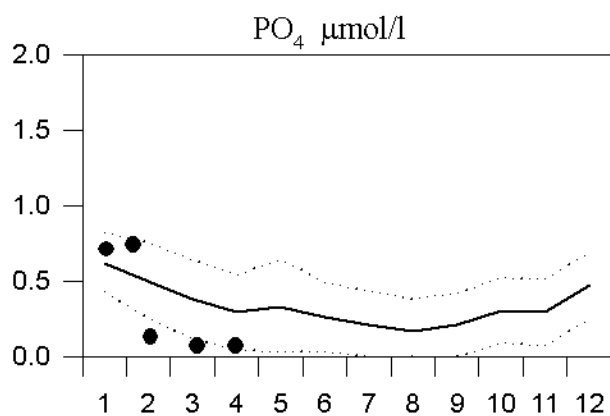
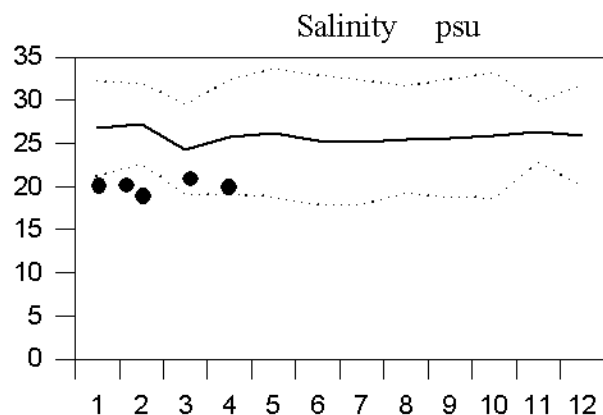
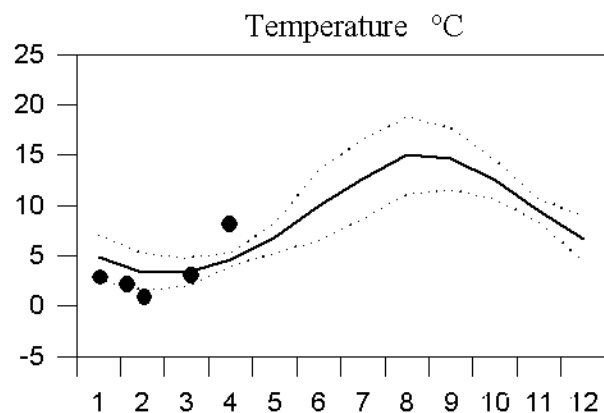
OXYGEN IN BOTTOM WATER



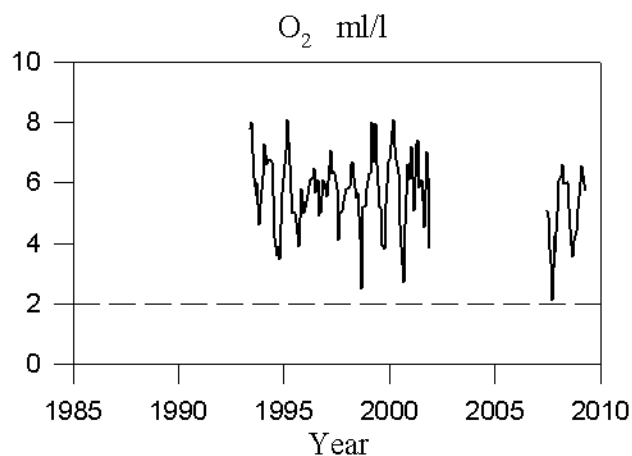
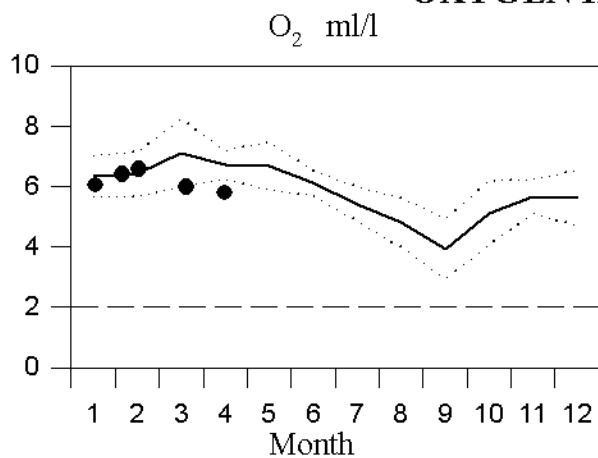
STATION N14 Falkenberg SURFACE WATER

— Mean 1995-2001 St.Dev. **Annual Cycles** ● 2009

Mean and st.dev. based on data
from other source than SMHI.



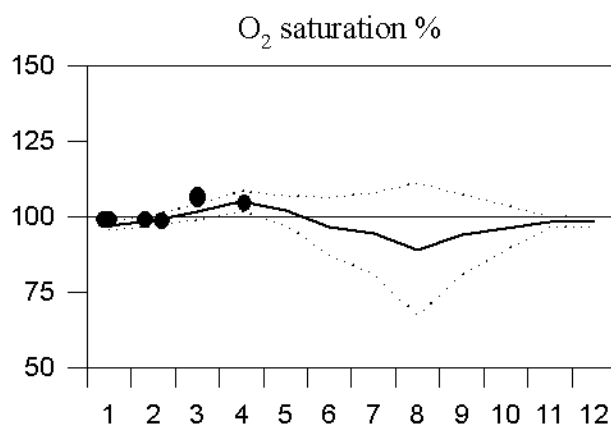
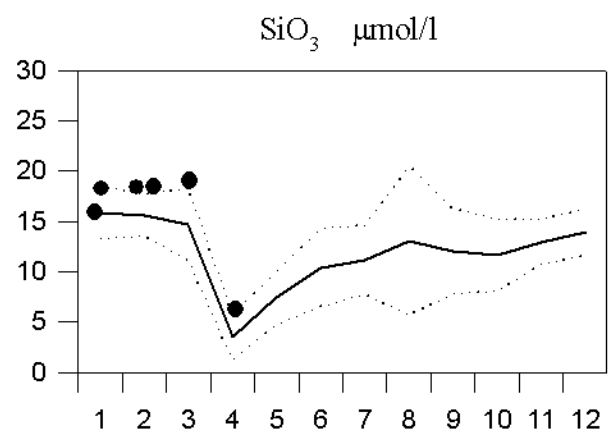
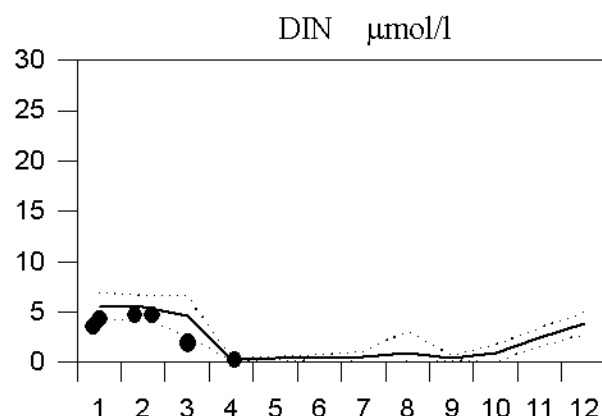
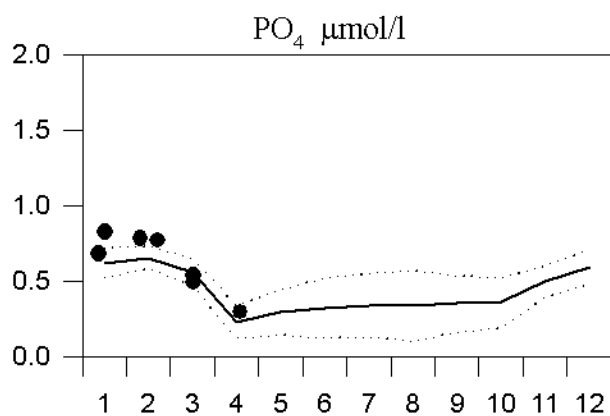
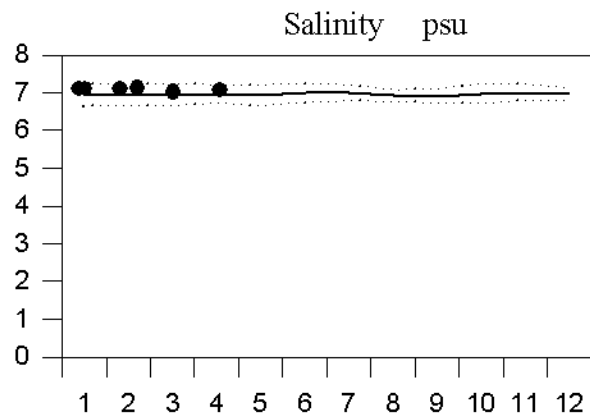
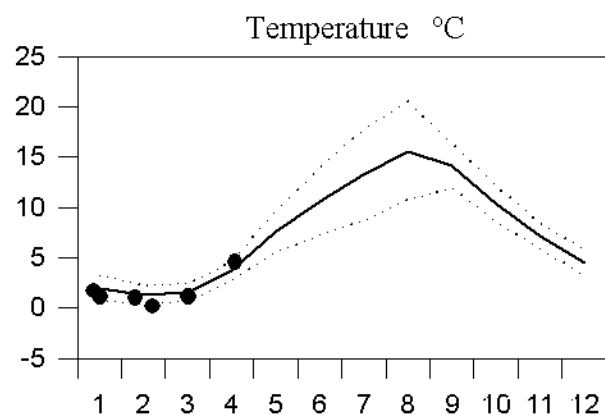
OXYGEN IN BOTTOM WATER



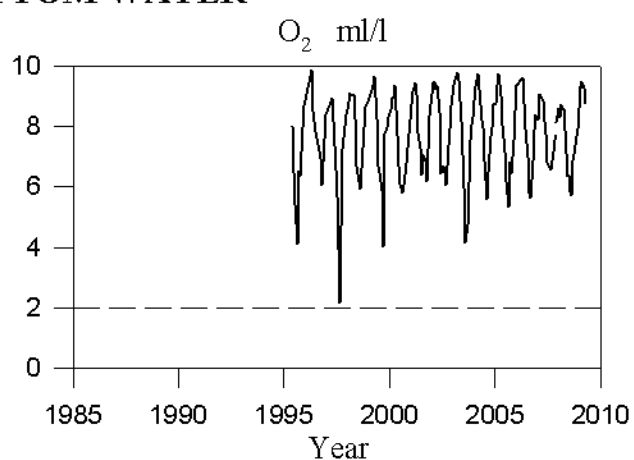
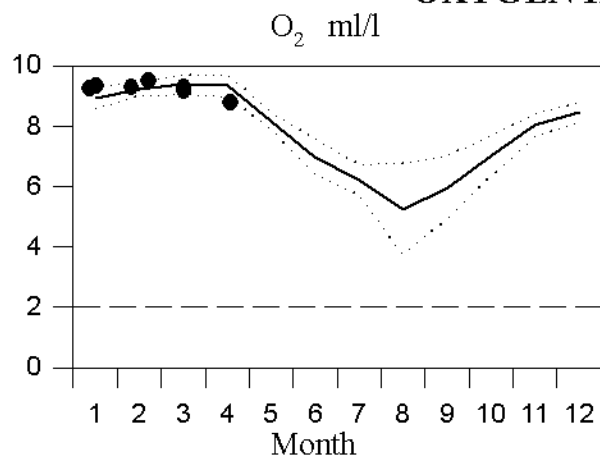
STATION REF M1V1 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009

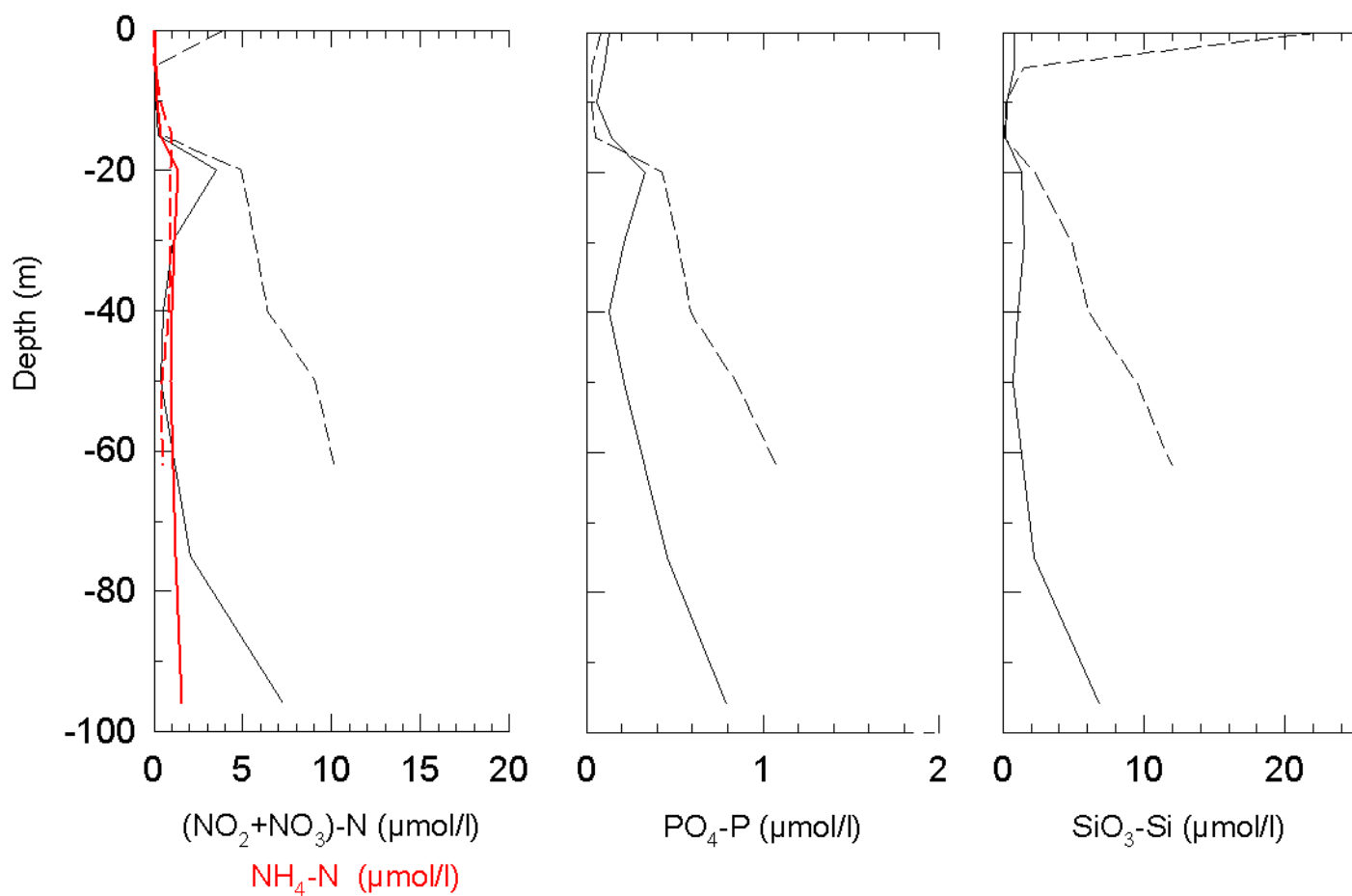
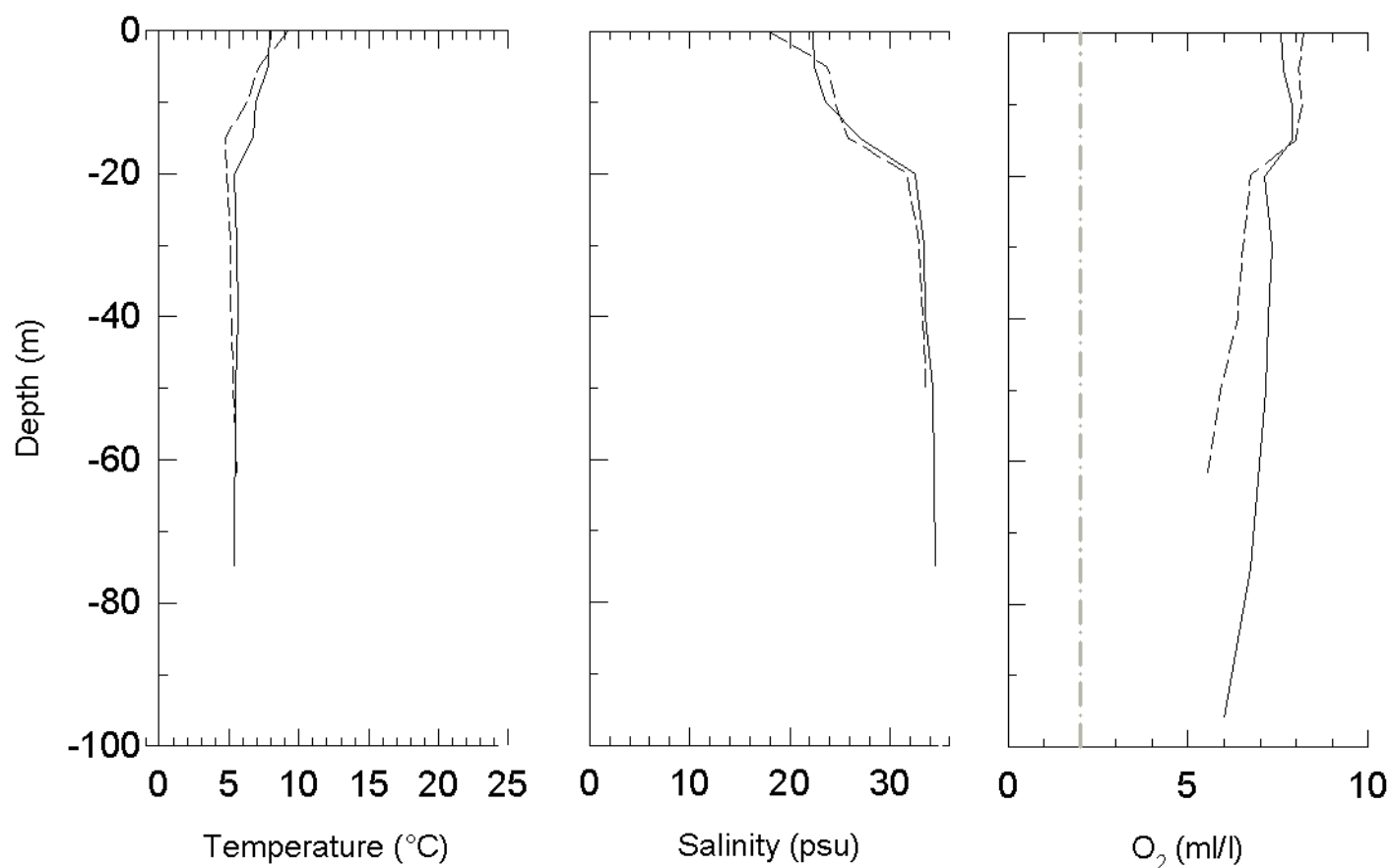


OXYGEN IN BOTTOM WATER



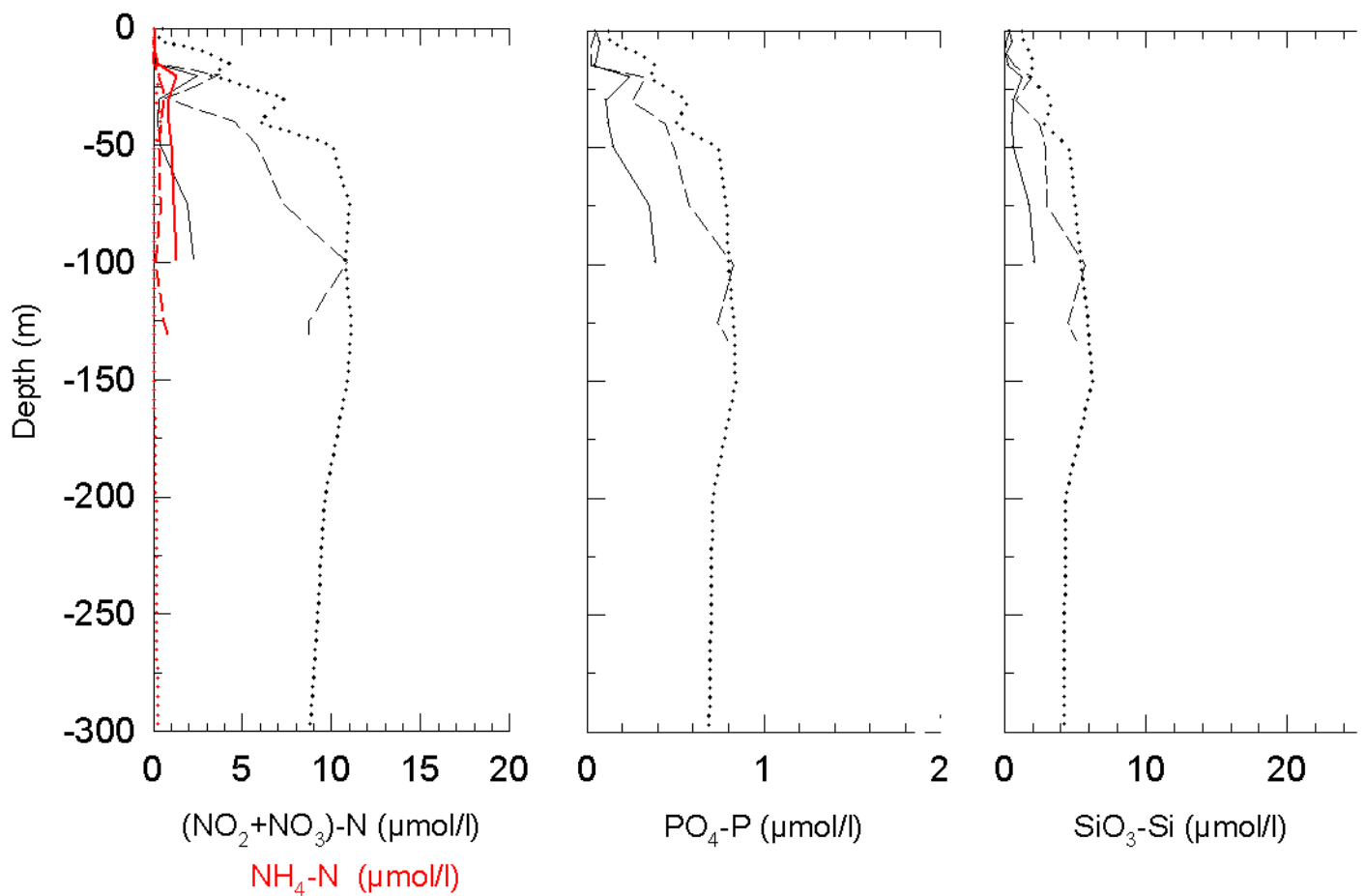
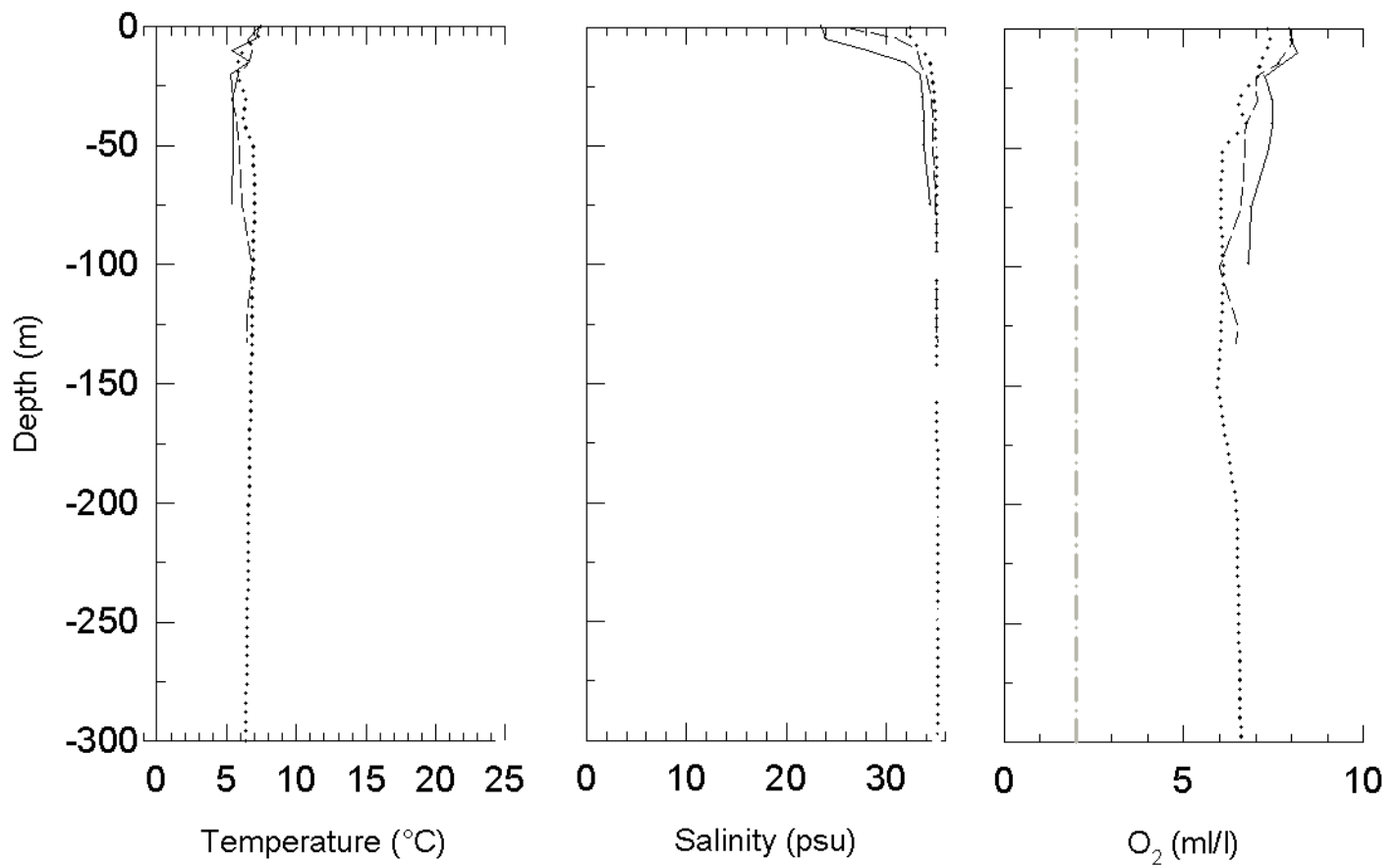
SKAGERRAK Coast 20090414

—— P2 - - - - Släggö

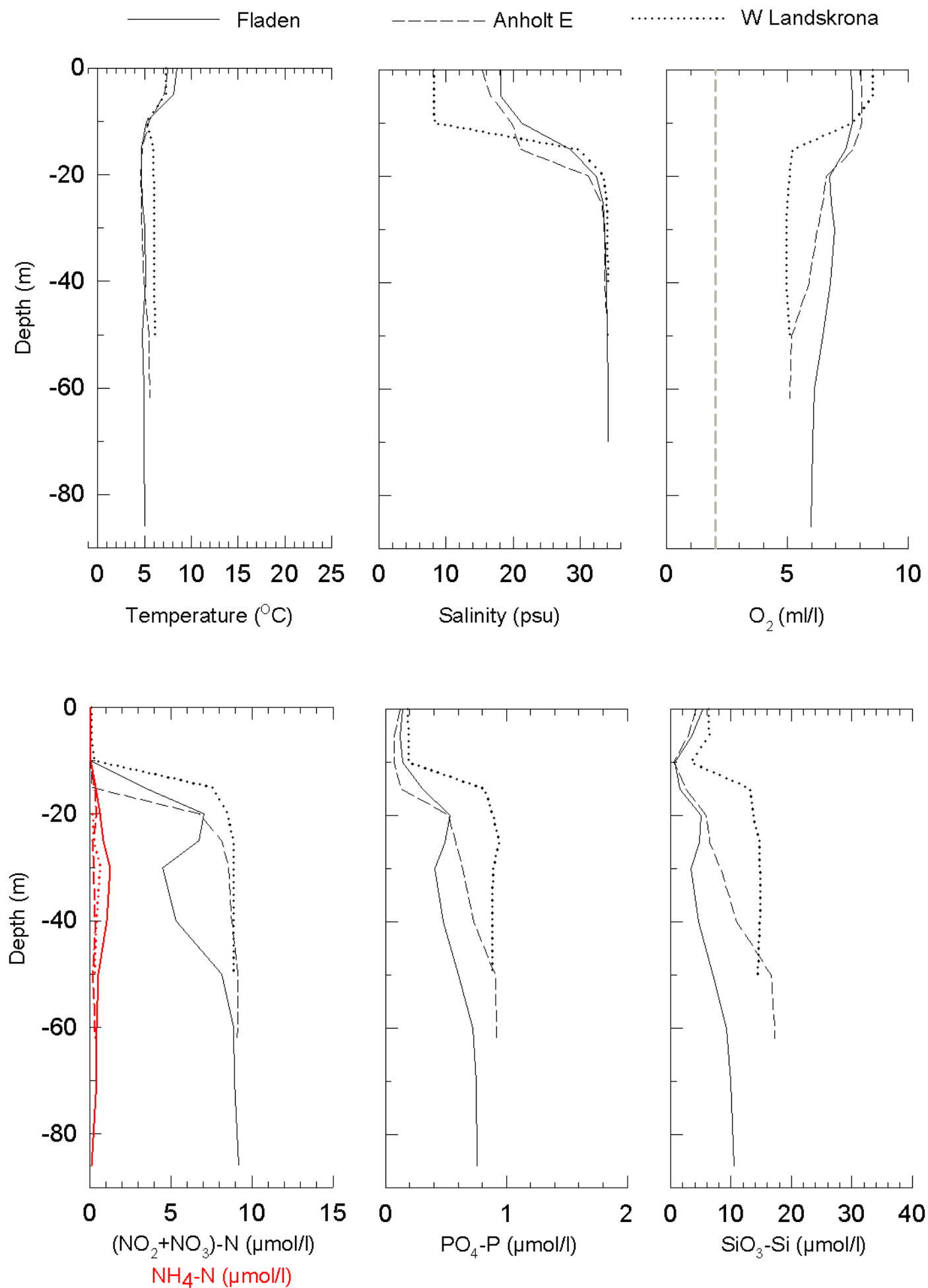


SKAGERRAK Å-Section 20090414

—— Å13 - - - - - Å15 Å17

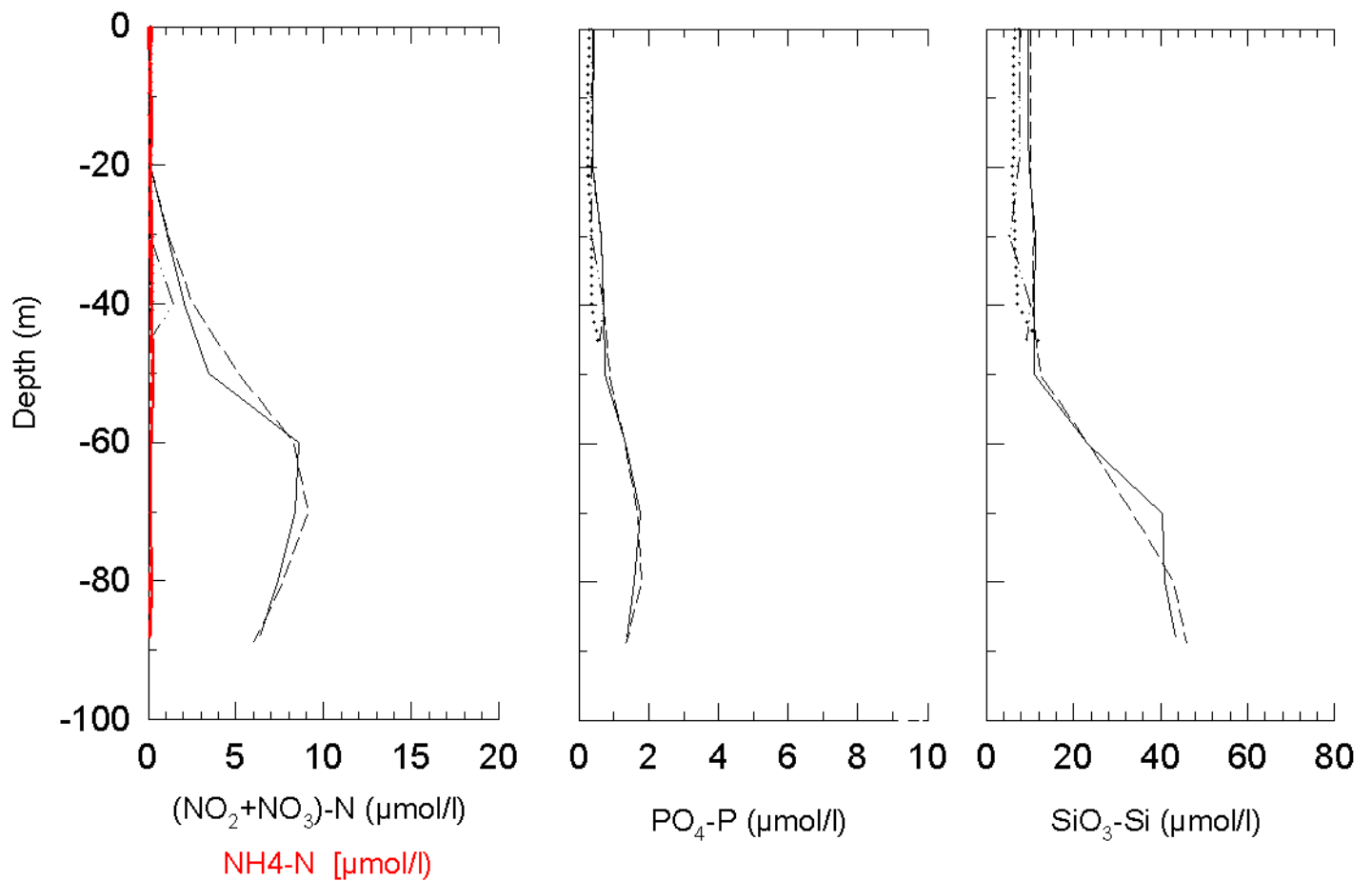
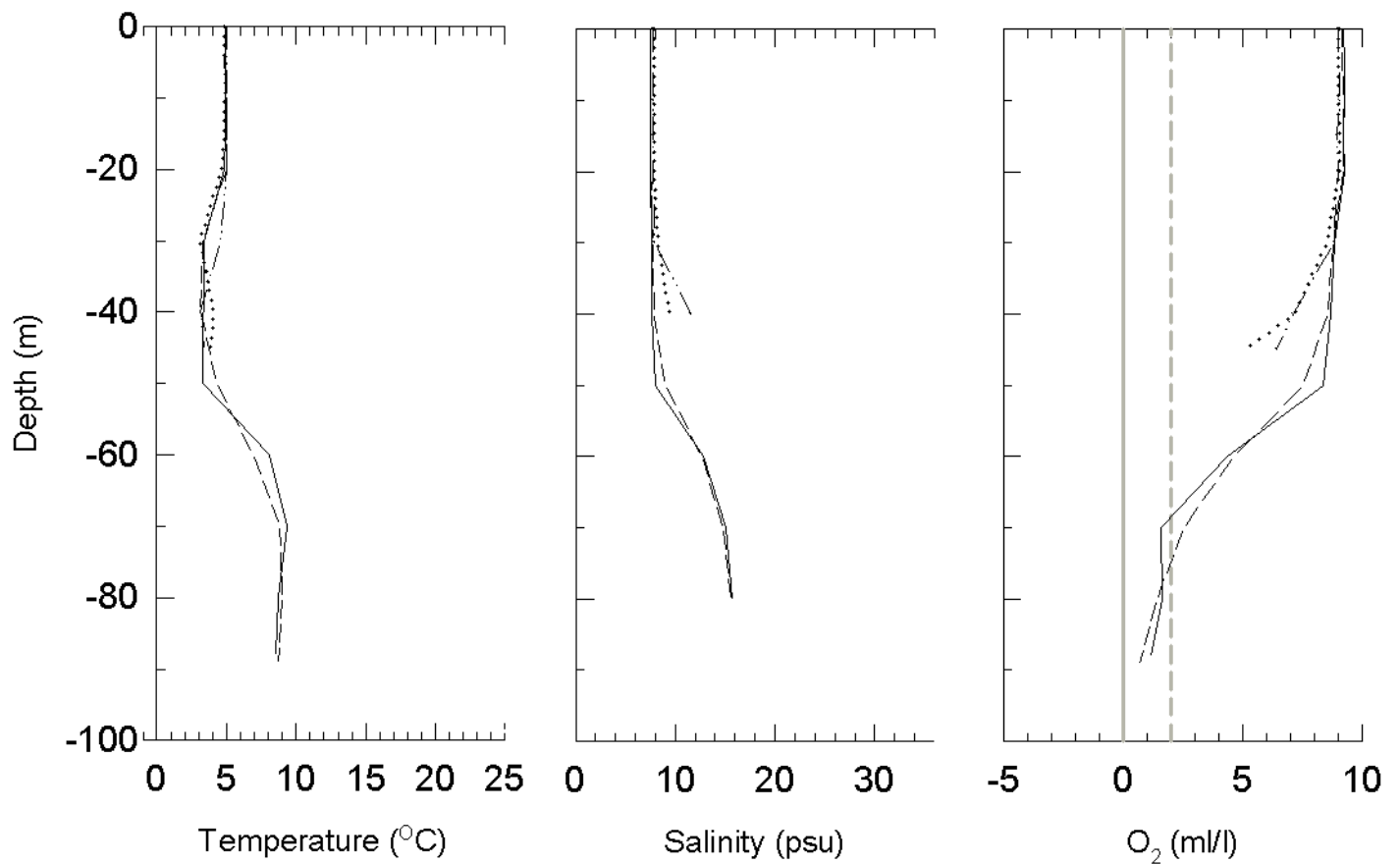


KATTEGAT and THE SOUND 20090415



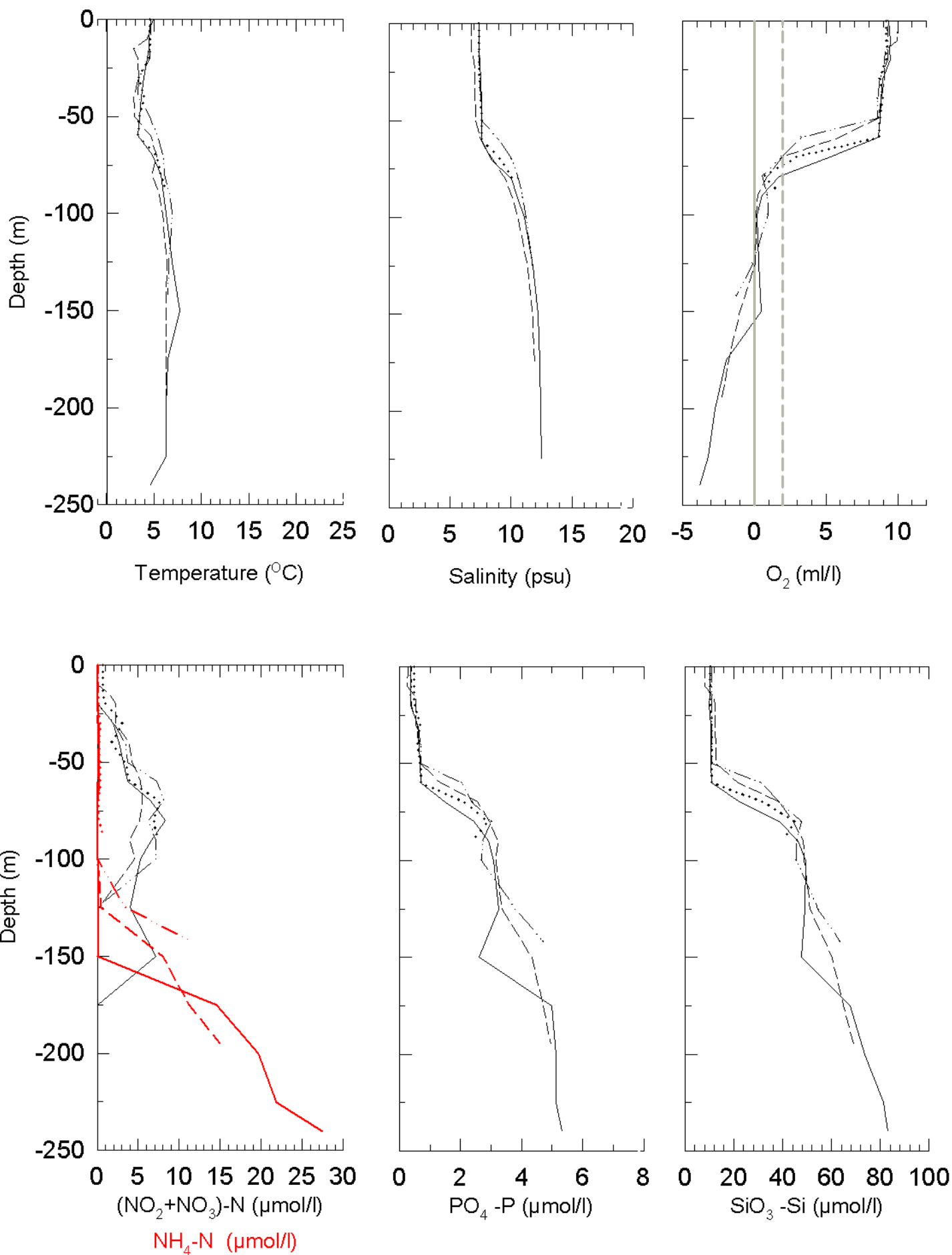
SOUTHERN BALTIC 20090416

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



EASTERN BALTIC 20090416-20090417

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



WESTERN BALTIC 20090417-0418

————— BY32 - - - - - BY38

