

TRACK CHART

Country: Sweden
Ship : Argos
Date : 20051114-20051118
Series : 0581-0599



SMHI
Ocean lab

**** Hydrographic
**** series

Ship: 14-Argos
Year: 2005

Date: 2005-11-18
Time: 11:21

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 tu	C Hrhhoo motP PrP	P C P Z T	No de	T e a	S h	P x	O 2	H S 4	P t	T 2	N 3	N 4	T k	A O m g	S h	L u i	P l	P C	P C	T C
0581	SKEX23	BAS	P2	N5752	E1118	20051114	1200	92		25 19	10.4	1006	2850	- -x- -	10	x	x	-	x	-	x	x	x	x	x	x	x	-	x	-	-	-	x
0582	KANX25	BAS	FLADEN	N5711.5	E1140	20051114	1620	80		25 20	10.5	1003	9990	- -x- -	12	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	x	
0583	KAEX29	BAS	ANHOLT E	N5640.0	E1207.0	20051114	1930	55		23 15	10.0	1003	9990	- -xxx- -	10	x	x	x	x	-	x	x	x	x	x	x	x	-	-	-	-	x	
0584	SOCX39	BAS	W LANDSKRONA	N5552.0	E1245.0	20051115	0105	49		23 15	9.6	999	9990	x -x- -	9	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	x	
0585	SOSX48	EXT	DROGDEN E	N5532.40	E1243.75	20051115	0400	11		23 20	9.6	996	9990	x -x- -	3	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-		
0586	BPSA02	BAS	BY1	N5500	E1318	20051115	0905	46	5	27 10	10.4	996	2850	x -x- -	8	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	x	
0587	BPSA03	BAS	BY2 ARKONA	N5500	E1405	20051115	1135	47	6	27 16	10.6	996	1150	x -xx- -	8	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	x		
0588	BPSH05	BAS	HANÖBUKTEN	N5537	E1452	20051115	1620	79		27 12	9.3	992	9990	- -x- -	11	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	x	
0589	BPSB06	BAS	BY4 CHRISTIANSÖ	N5523	E1520	20051115	1840	93		27 13	9.0	992	9990	x -x- -	13	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	
0590	BPSB07	BAS	BY5 BORNHOLMSDJ	N5515	E1559	20051115	2125	91		27 11	8.8	993	9990	x -xxx- -	12	x	x	x	x	x	x	x	x	x	x	x	x	-	-	-	-	-	
0591	BPSE11	BAS	BCS III-10	N5533.3	E1824	20051116	0550	92		27 15	7.3	989	9990	x -x- -	12	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	
0592	BPEX13	BAS	BY10	N5638	E1935	20051116	1340	145	7.5	32 5	4.8	987	2830	x -x- -	15	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	
0593	BPEX21	BAS	BY15 GOTLANDSDJ	N5720	E2003	20051116	1825	249		05 4	5.8	989	5990	x -xx- -	19	x	x	x	x	x	x	x	x	x	x	x	-	-	-	-	-	-	
0594	BPEX21	EXT	BY15 GOTLANDSDJ	N5720	E2003	20051116	1935	249		05 4	5.8	989	9990	x -x- -	6	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	
0595	BPEX26	BAS	BY20 FÅRÖDJ	N5800	E1953	20051117	0005	202		36 9	5.5	992	9990	x -x- -	17	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	
0596	BPNX35	BAS	BY29	N5853	E2019	20051117	0635	177		36 7	5.6	997	2730	x -x- -	16	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	
0597	BPNX37	BAS	BY31 LANDSORTSDJ	N5835	E1814	20051117	1350	451		34 6	4.5	1002	1130	x -xx- -	23	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	
0598	BPWX38	BAS	BY32 NORRKÖPINGS DJ	N5801	E1759	20051117	1845	205		34 7	4.4	1004	9990	x -x- -	17	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	
0599	BPWX45	BAS	BY38 KARLSÖDJ	N5707	E1740	20051118	0050	111		34 8	5.3	1006	7990	x -x- -	14	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	

Bottom water oxygen concentration (ml/l)

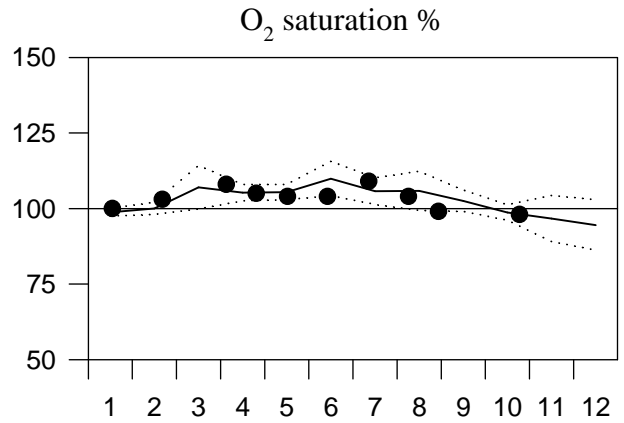
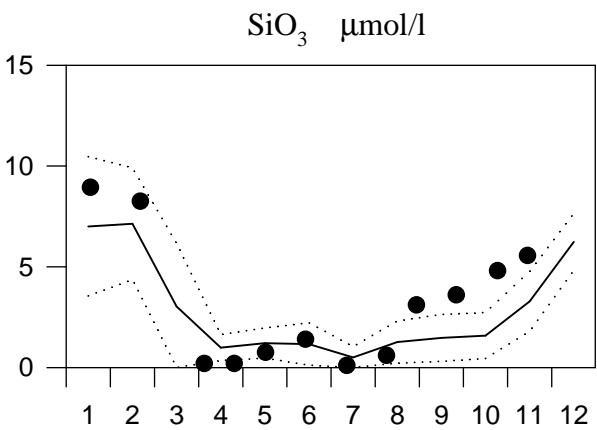
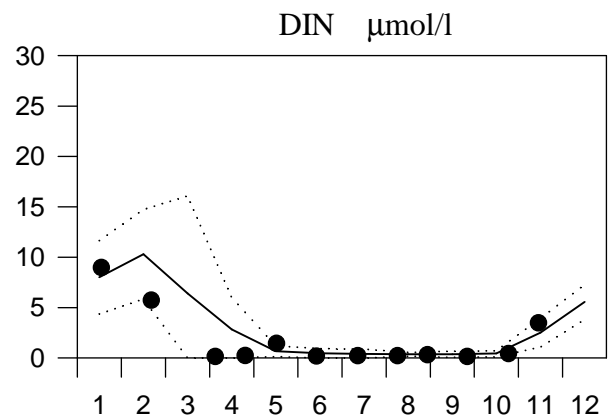
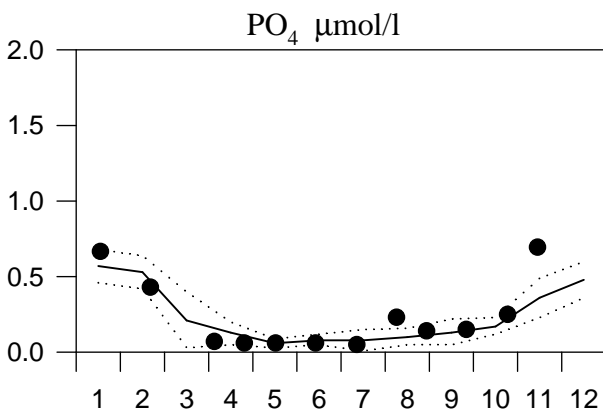
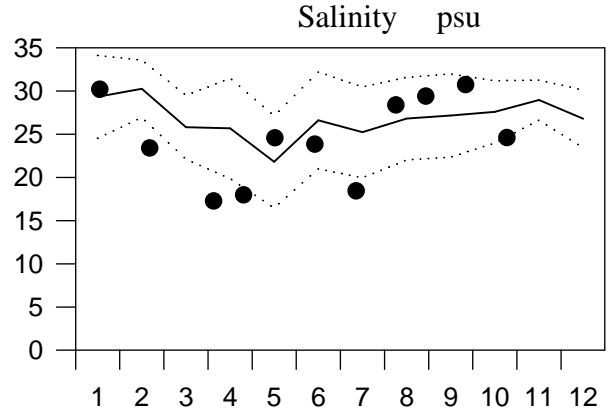
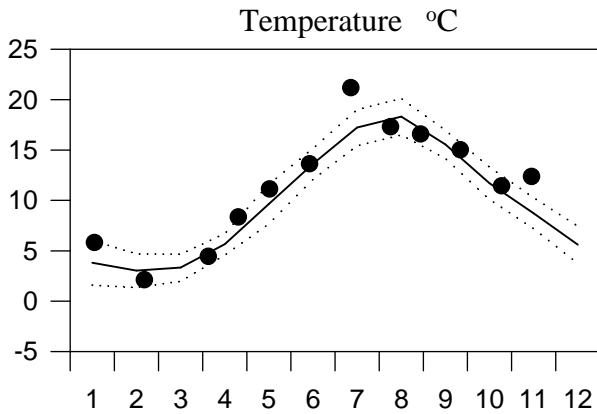
Country: Sweden
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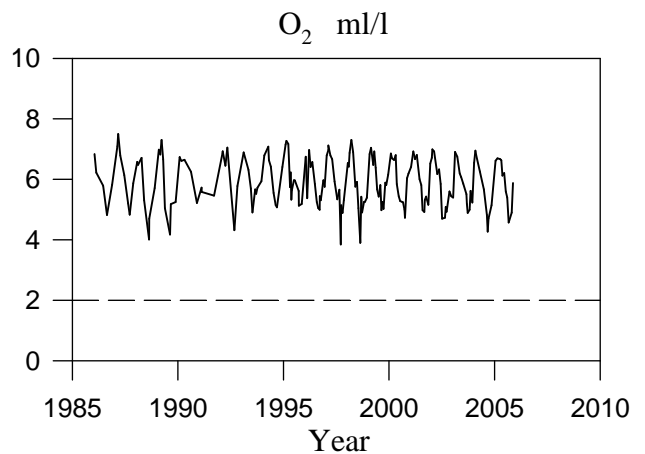
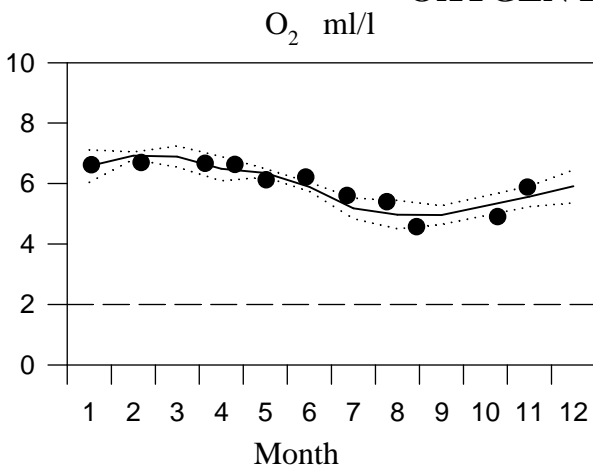
STATION P2 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2005



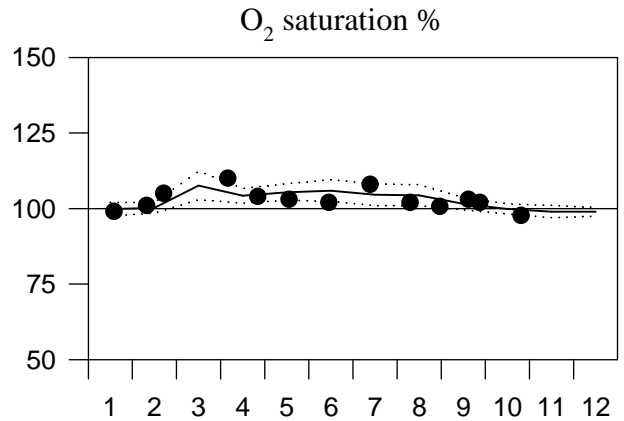
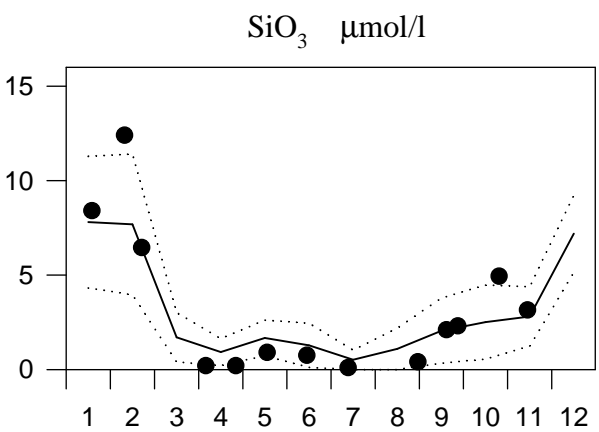
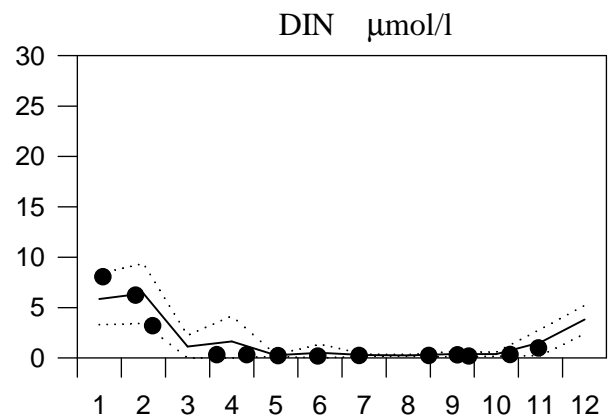
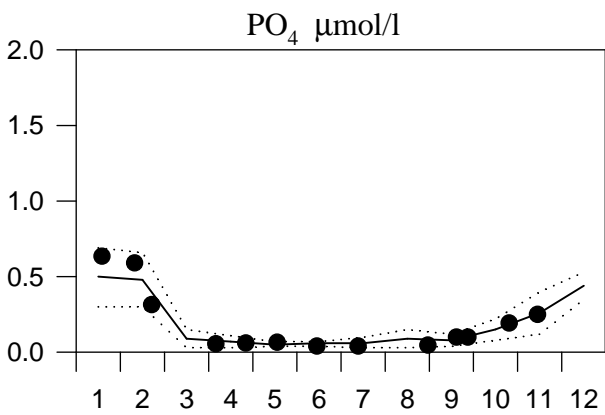
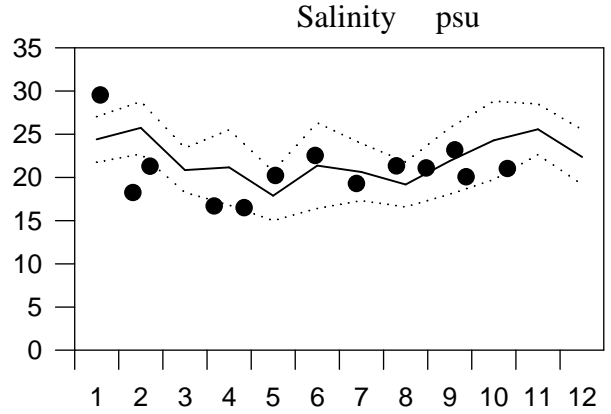
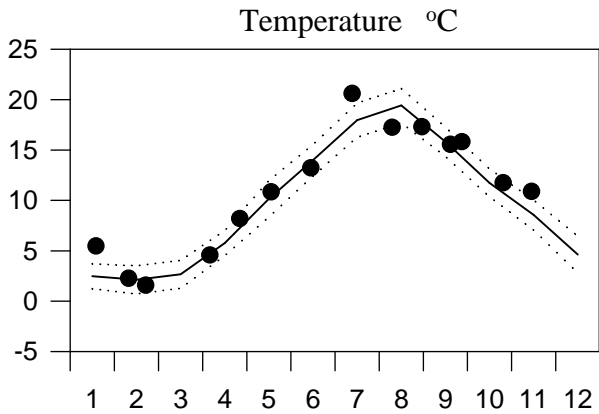
OXYGEN IN BOTTOM WATER



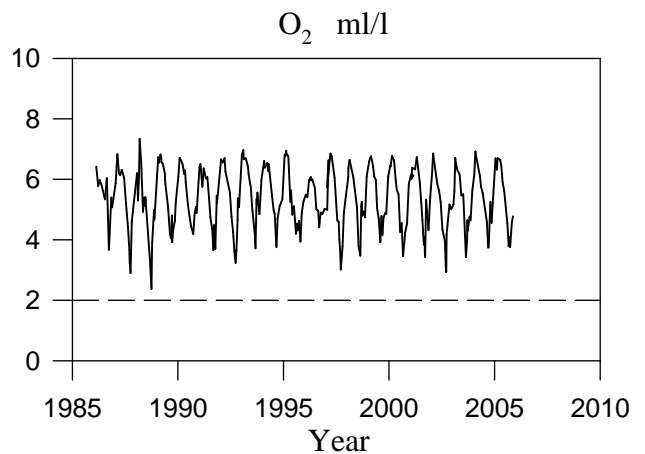
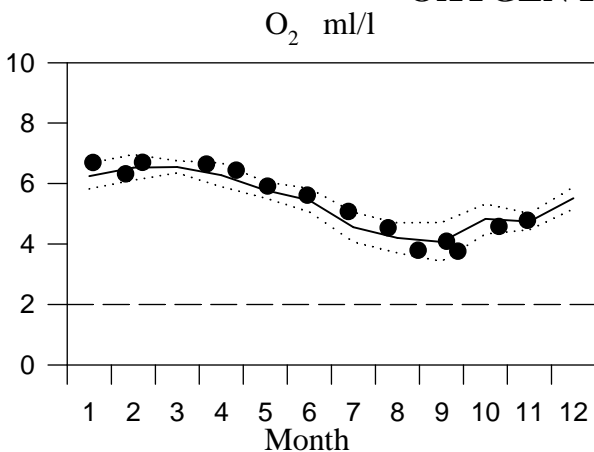
STATION FLADEN SURFACE WATER

Annual Cycles

— Mean 1995-2004 ····· St.Dev. ● 2005



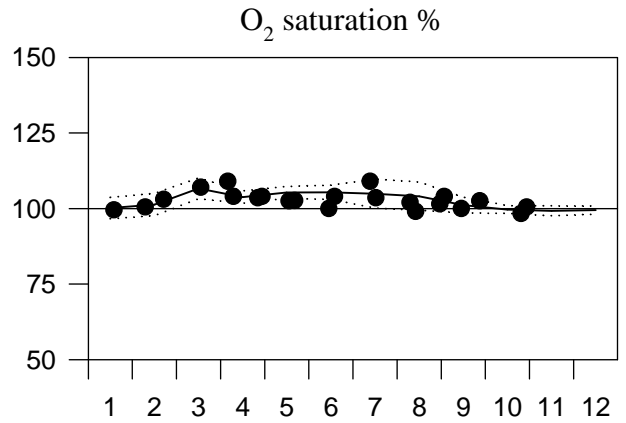
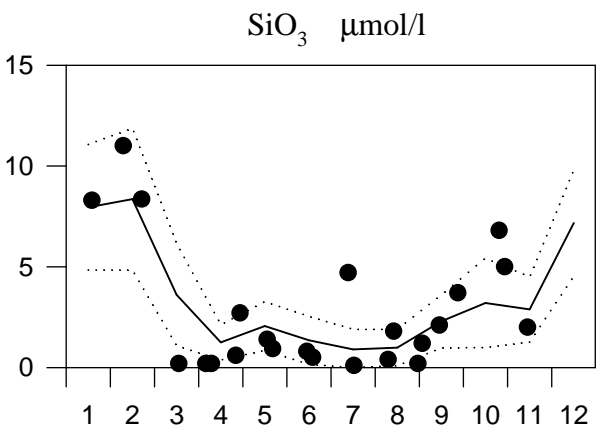
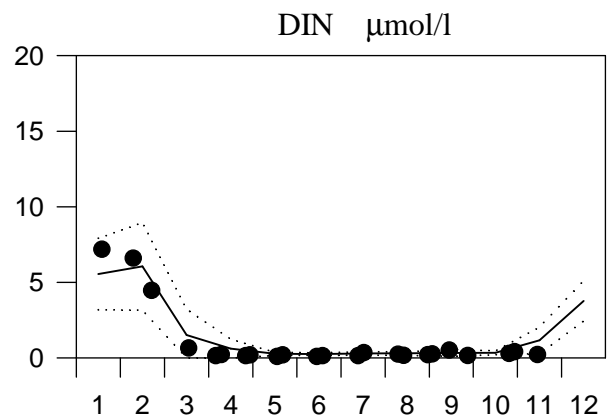
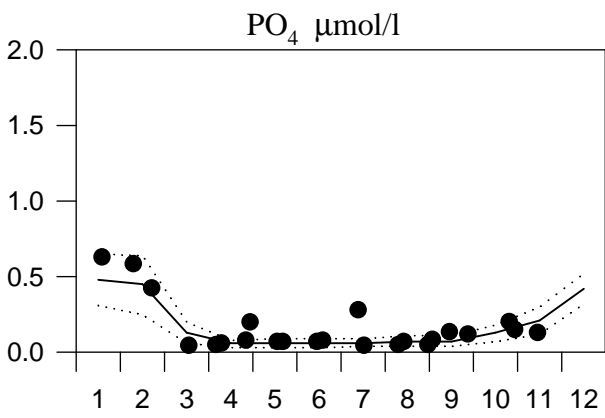
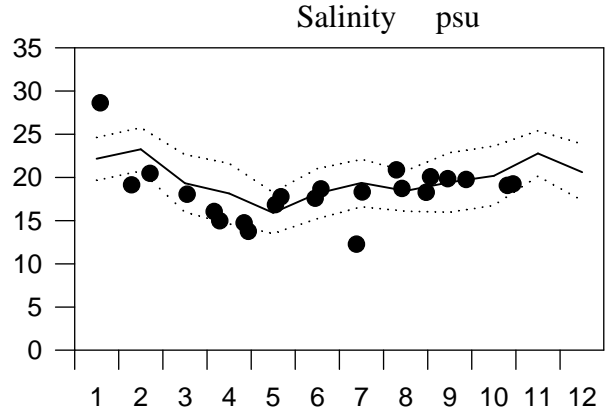
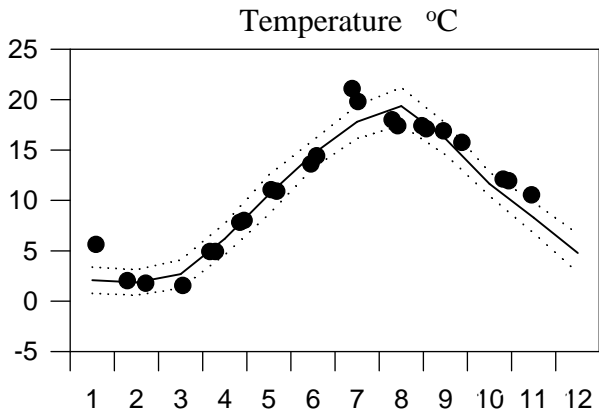
OXYGEN IN BOTTOM WATER



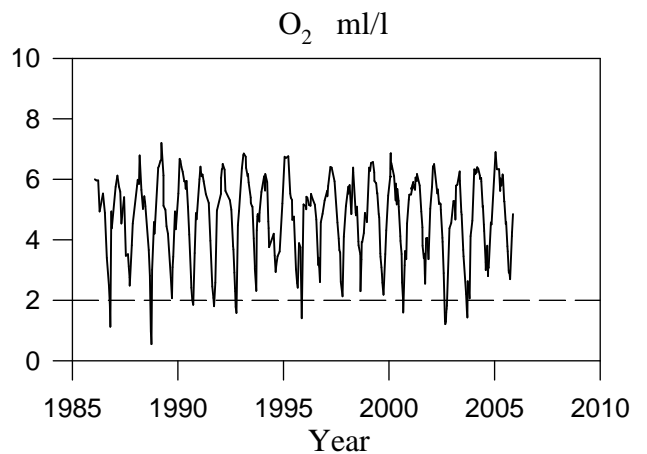
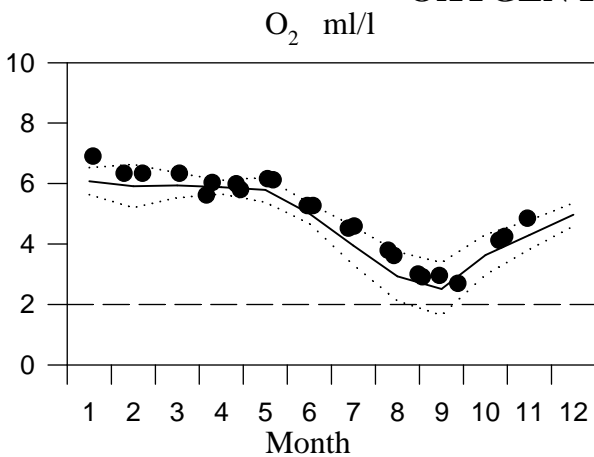
STATION ANHOLT E SURFACE WATER

Annual Cycles

— Mean 1995-2004 ····· St.Dev. ● 2005



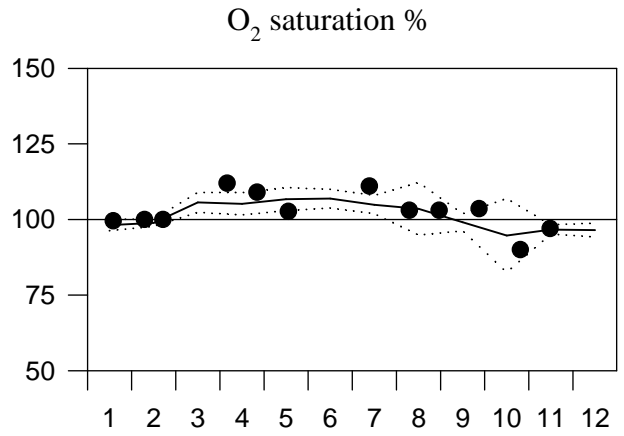
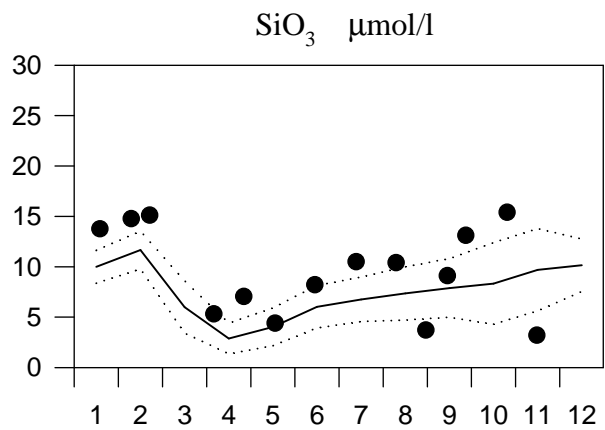
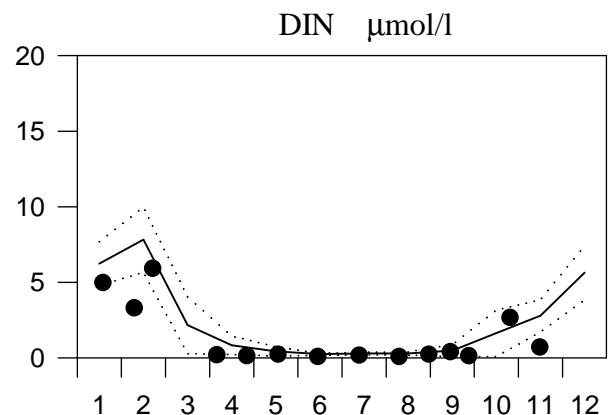
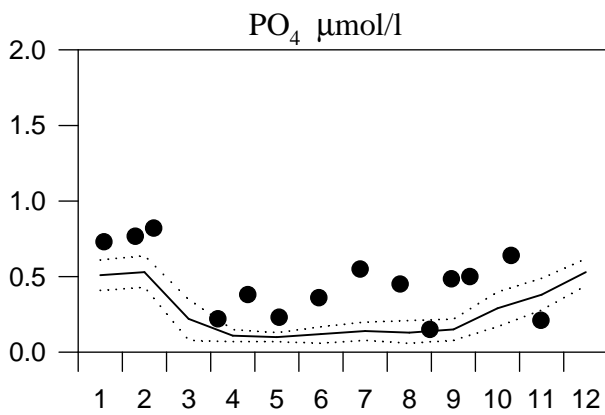
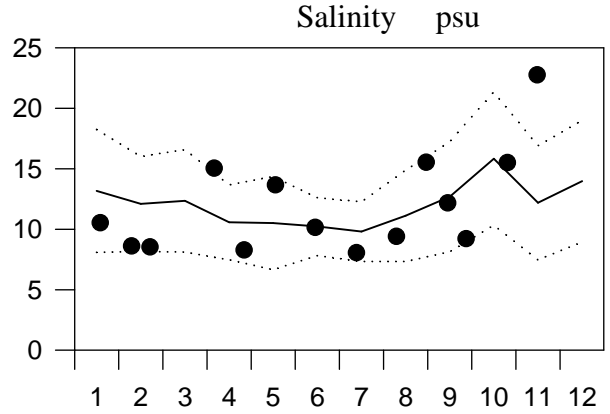
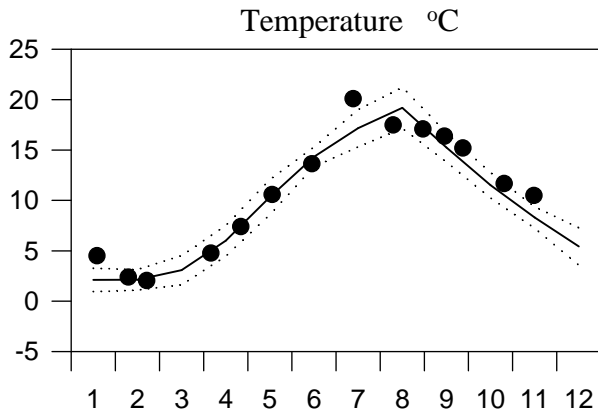
OXYGEN IN BOTTOM WATER



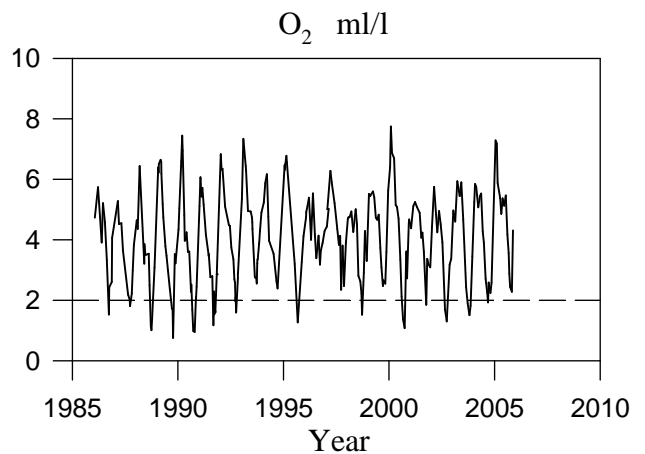
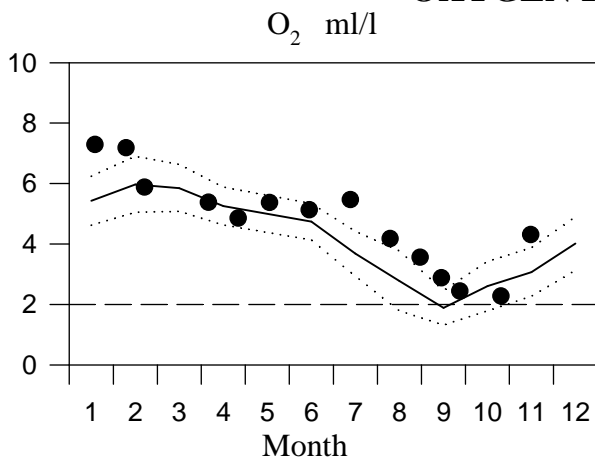
STATION W LANDSKRONA SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2005



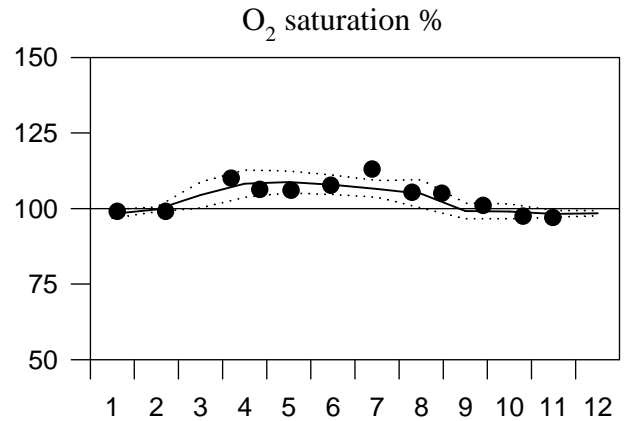
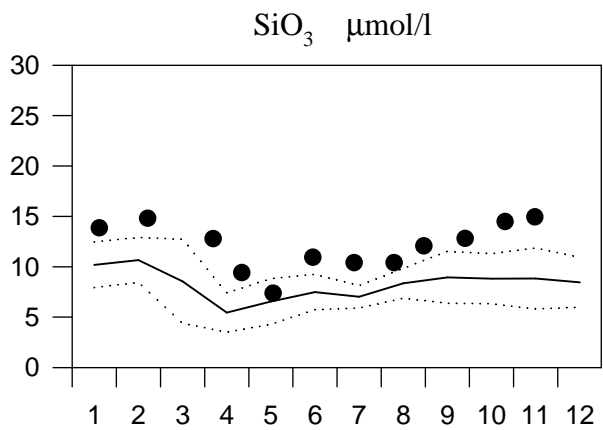
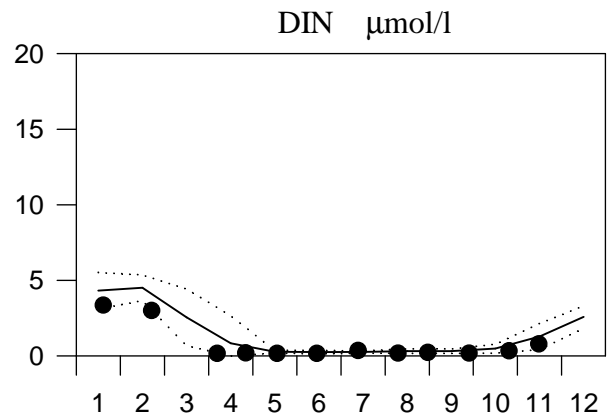
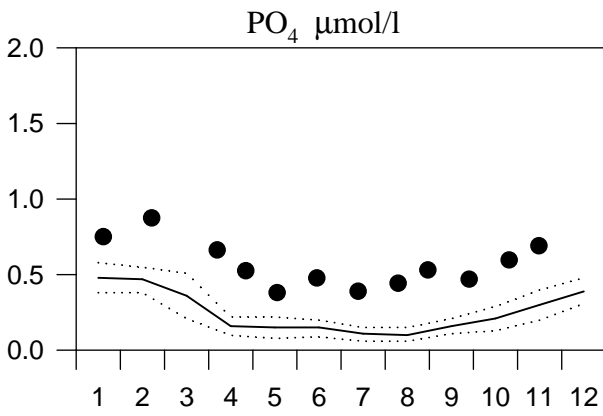
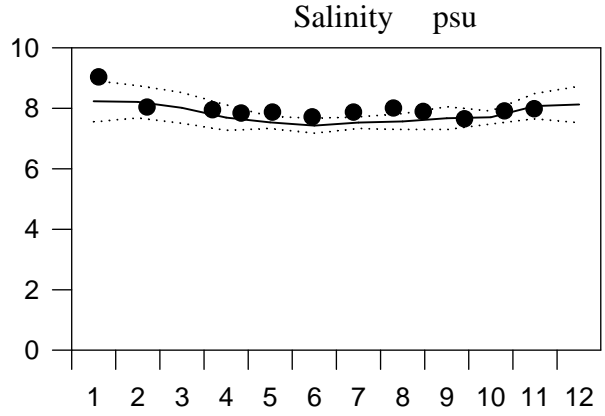
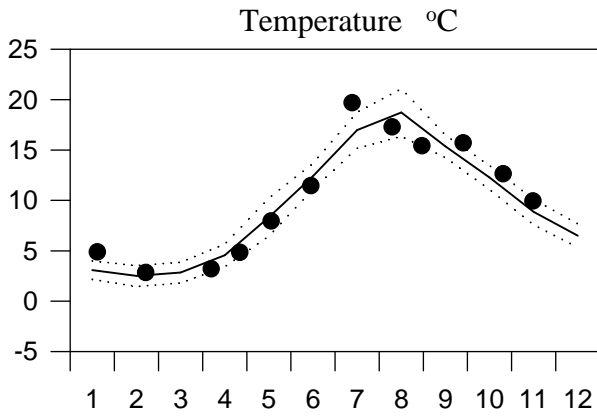
OXYGEN IN BOTTOM WATER



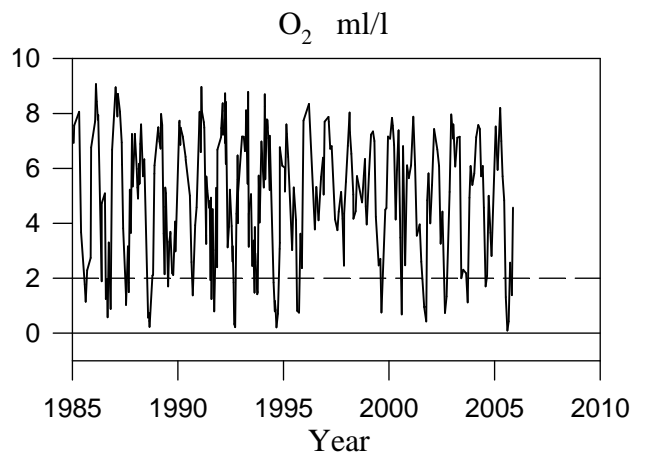
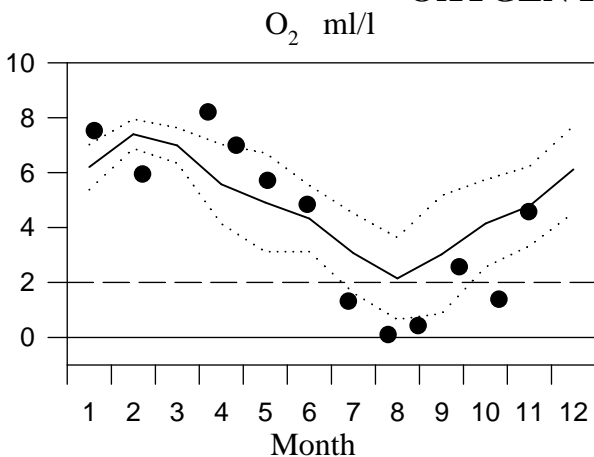
STATION BY1 SURFACE WATER

Annual Cycles

— Mean 1995-2004 ····· St.Dev. ● 2005



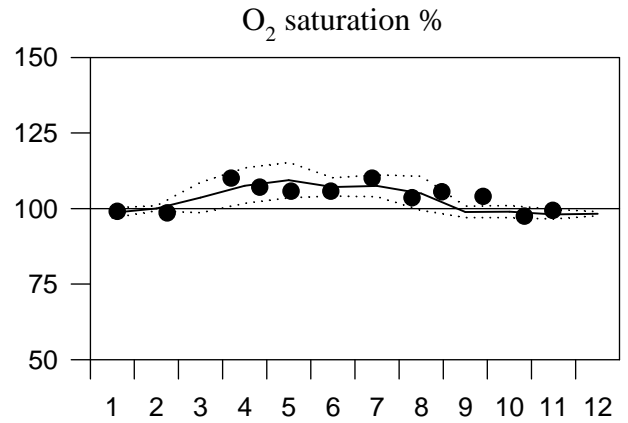
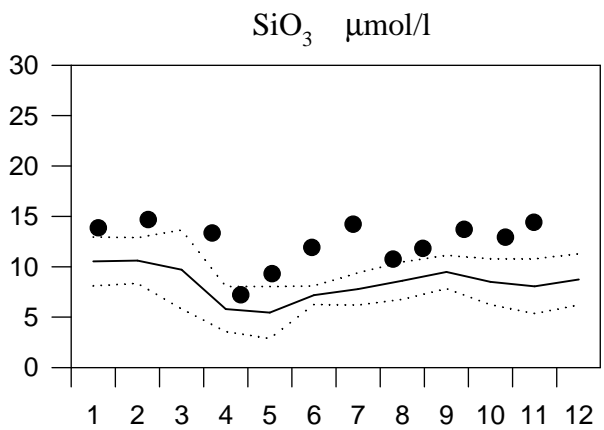
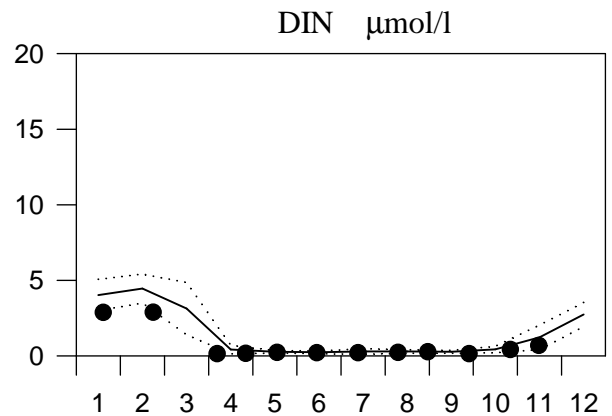
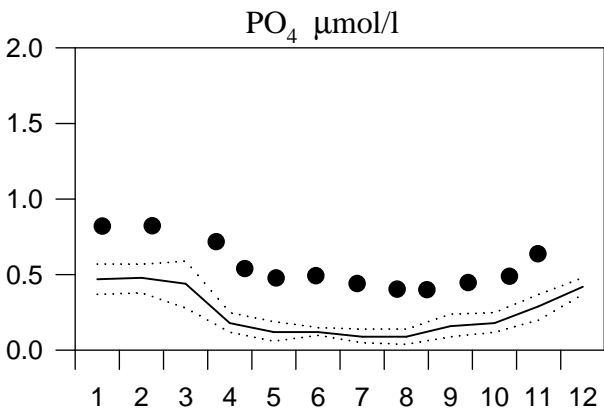
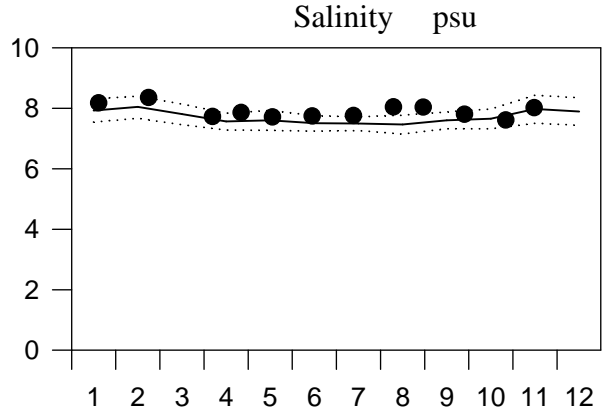
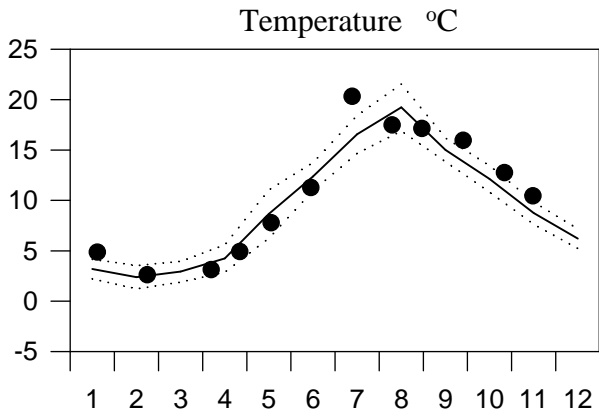
OXYGEN IN BOTTOM WATER



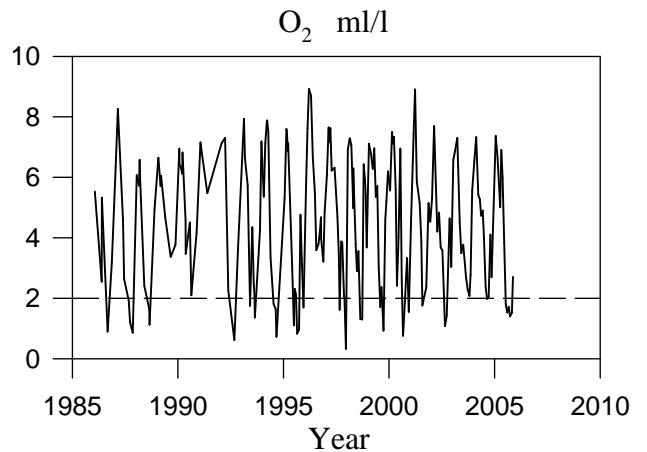
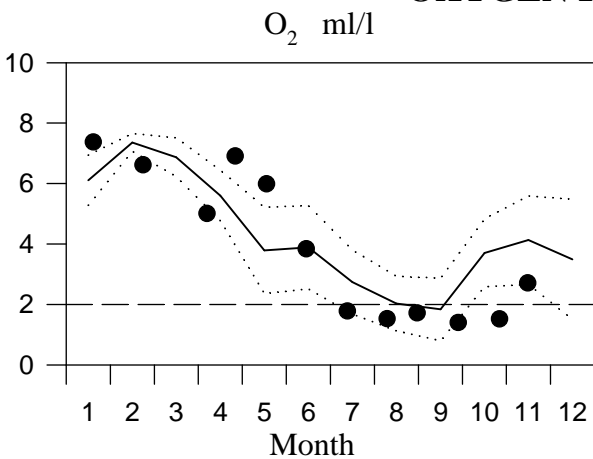
STATION BY2 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2005



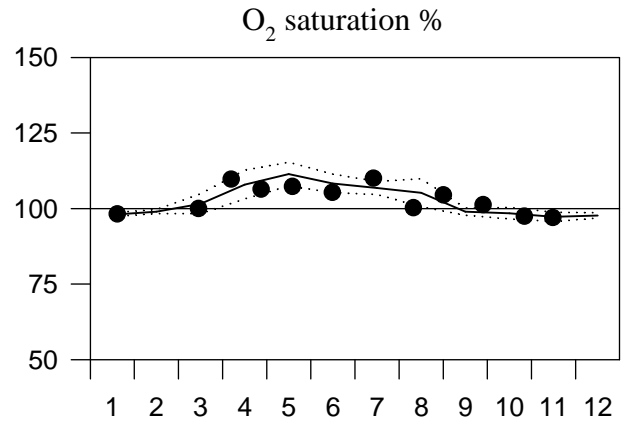
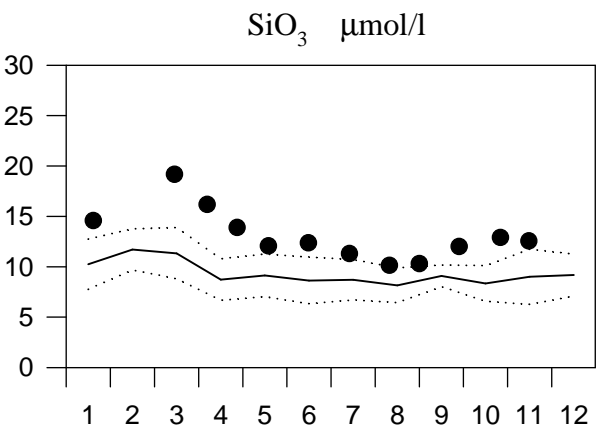
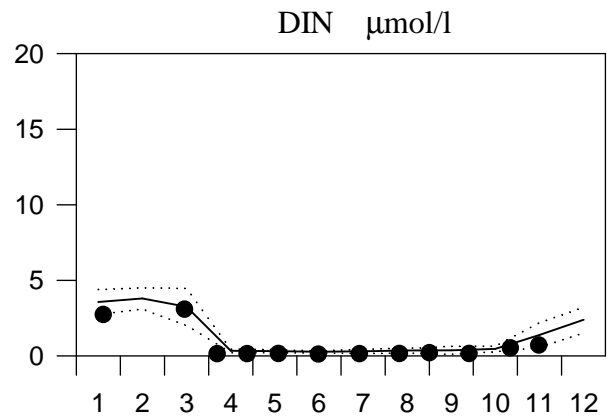
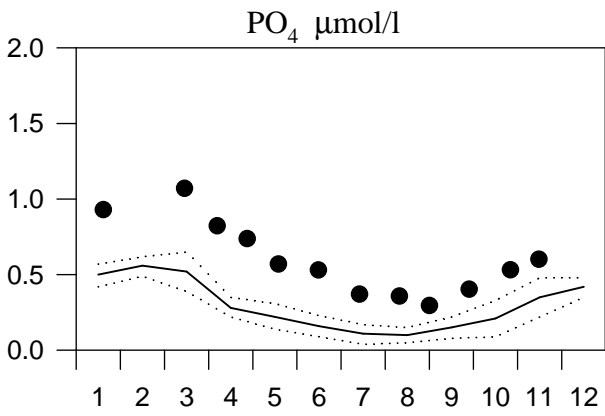
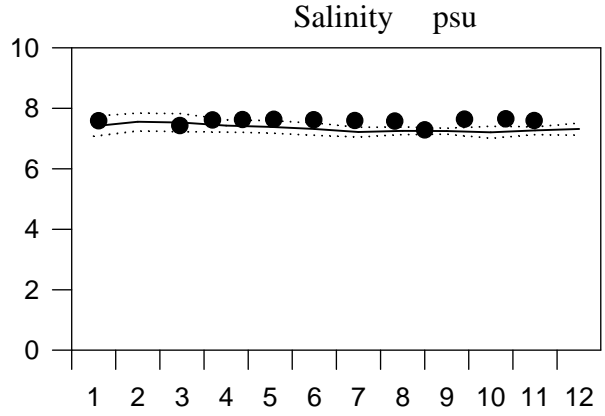
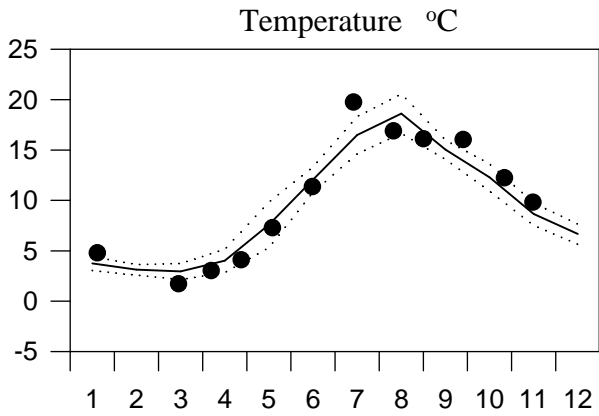
OXYGEN IN BOTTOM WATER



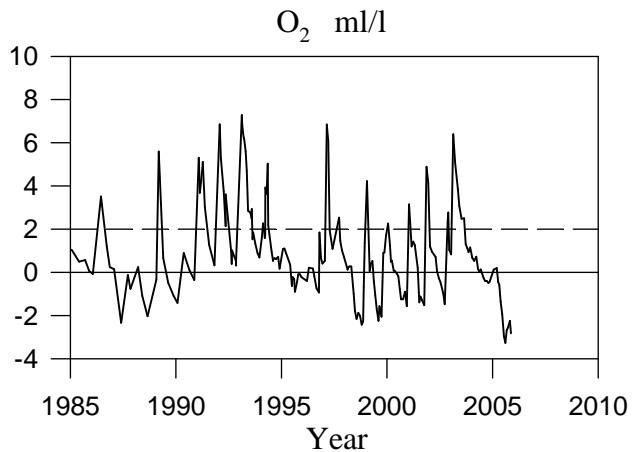
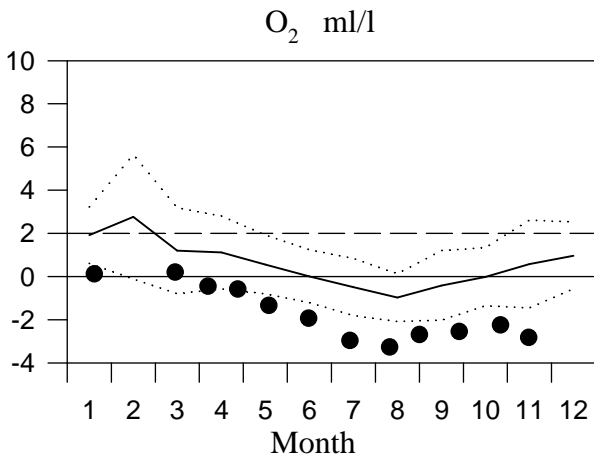
STATION BY4 SURFACE WATER

Annual Cycles

— Mean 1995-2004 ····· St.Dev. ● 2005



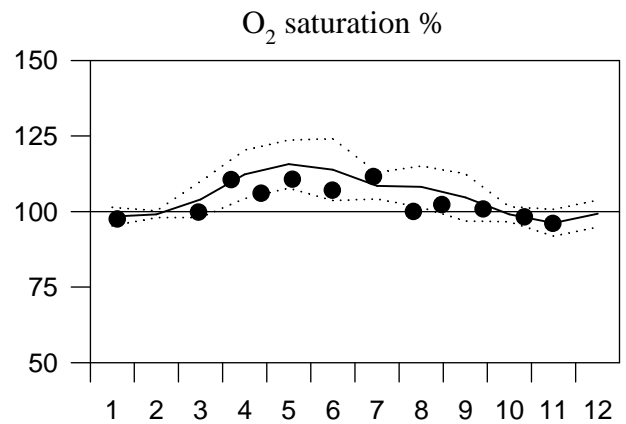
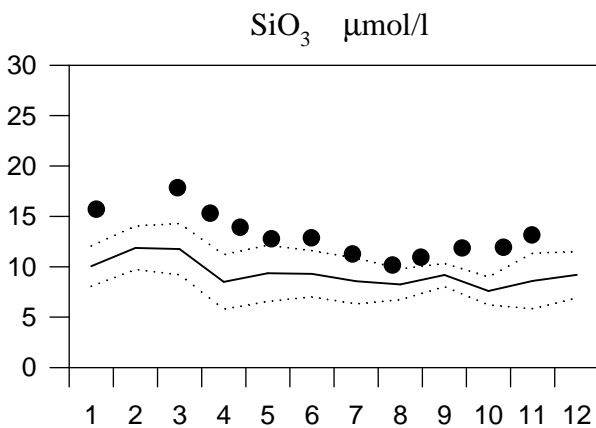
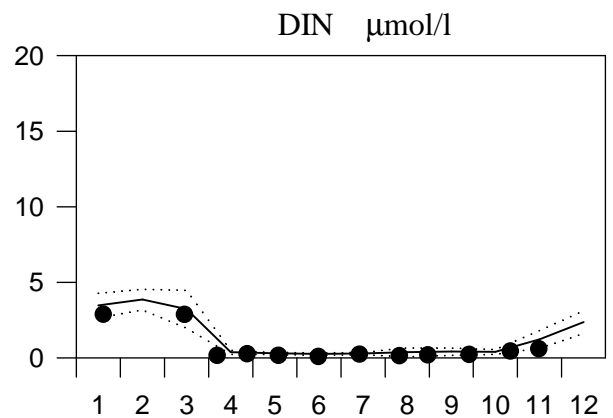
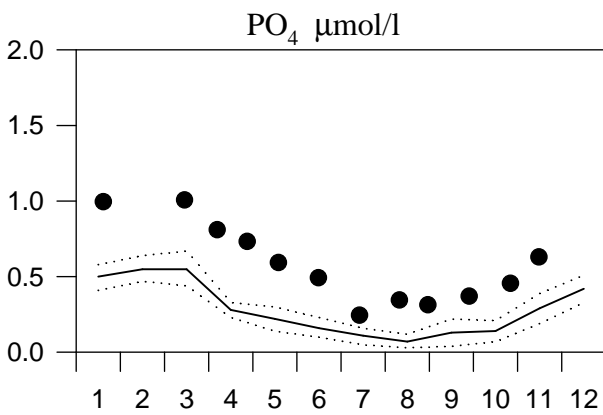
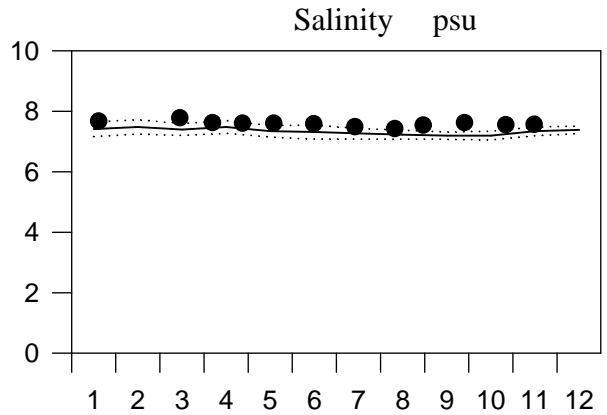
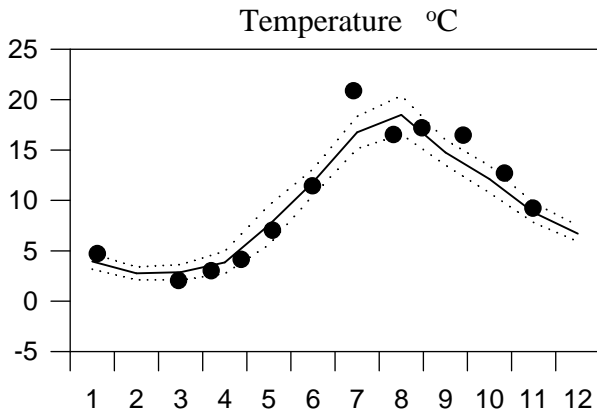
OXYGEN IN BOTTOM WATER



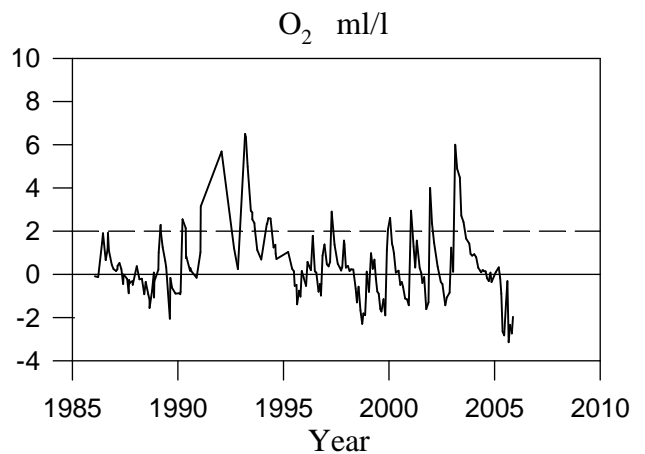
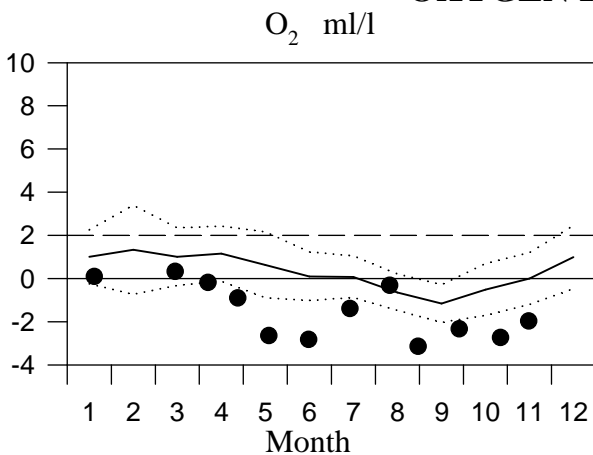
STATION BY5 SURFACE WATER

Annual Cycles

— Mean 1995-2004 ····· St.Dev. ● 2005



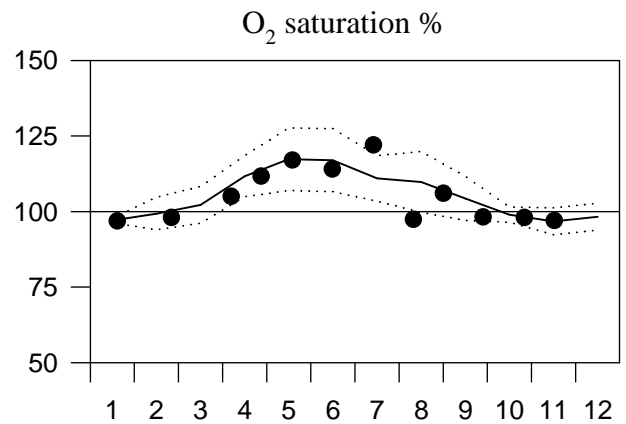
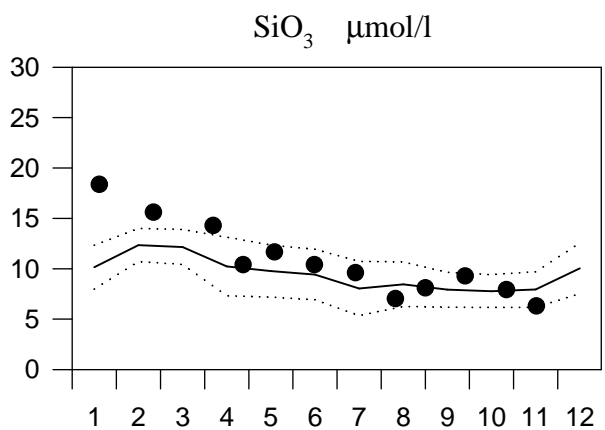
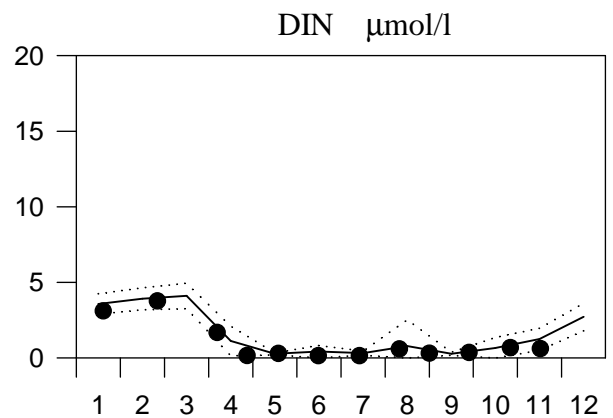
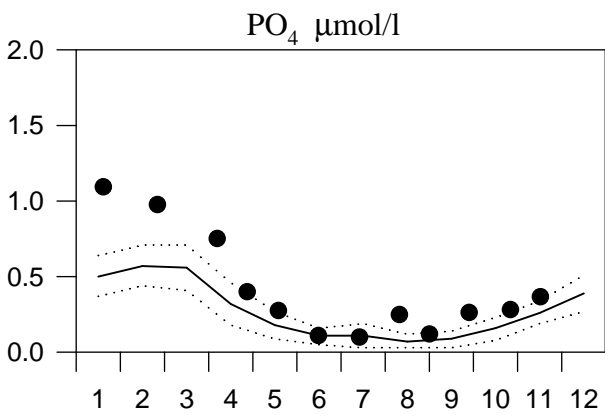
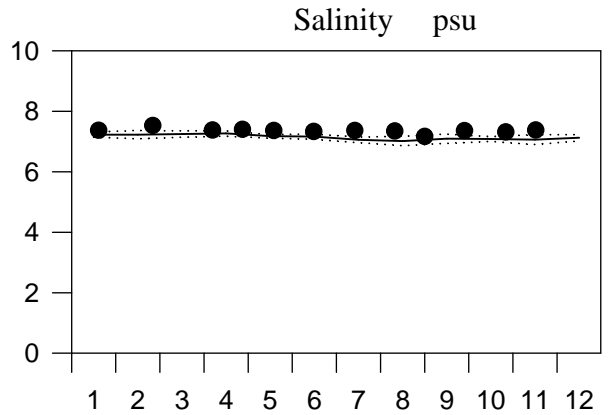
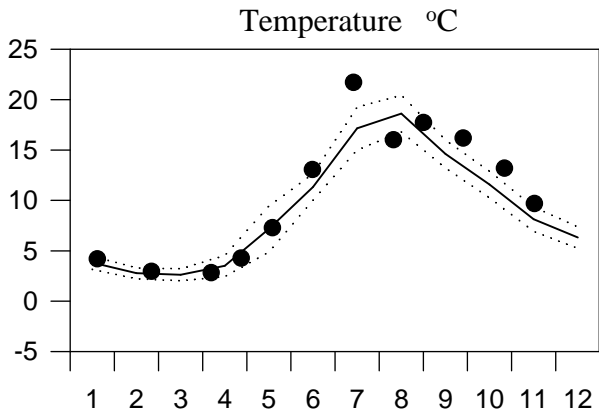
OXYGEN IN BOTTOM WATER



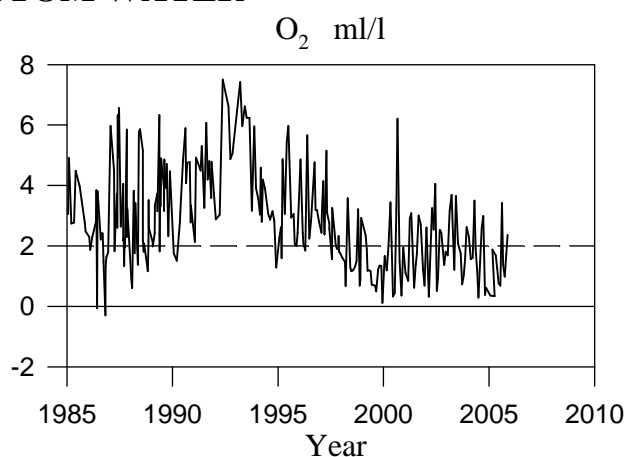
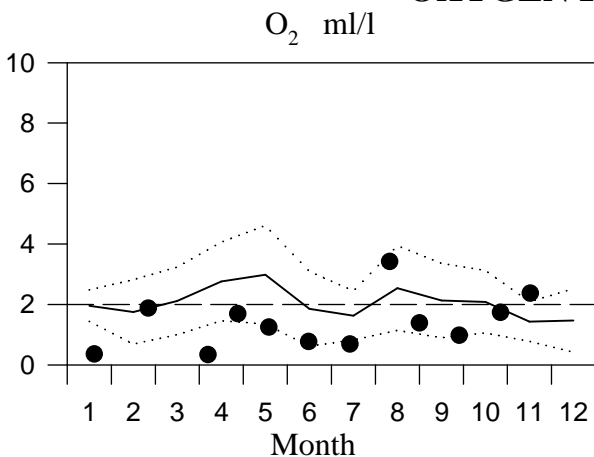
STATION BCS III-10 SURFACE WATER

Annual Cycles

— Mean 1995-2004 ····· St.Dev. ● 2005



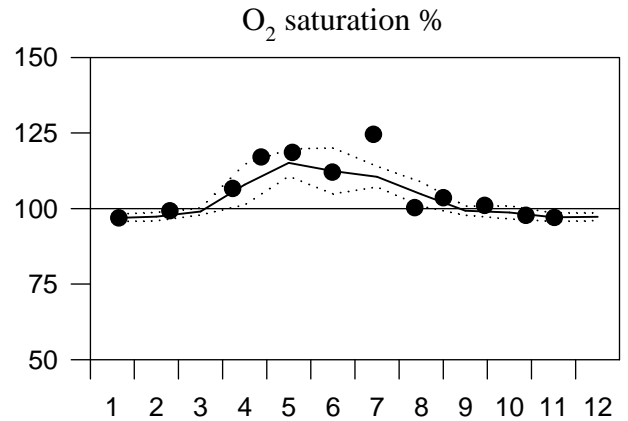
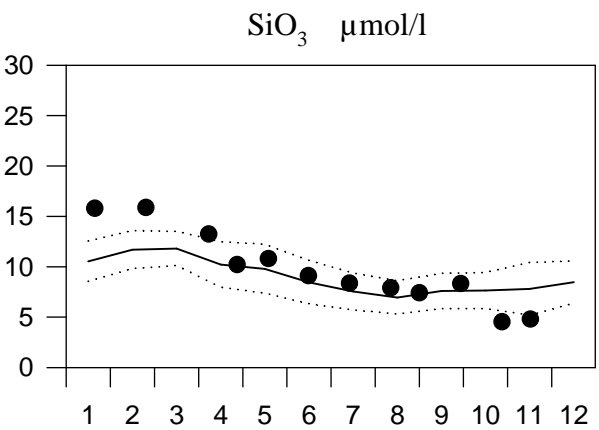
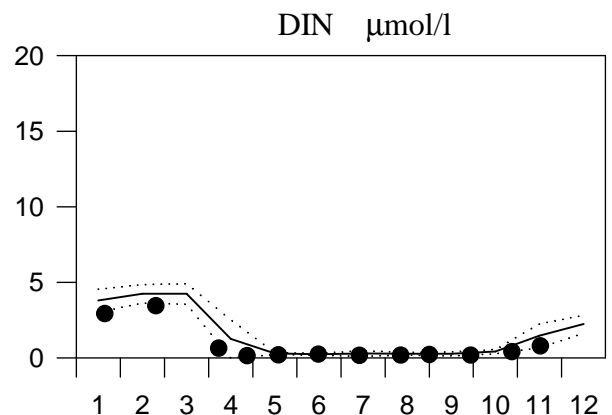
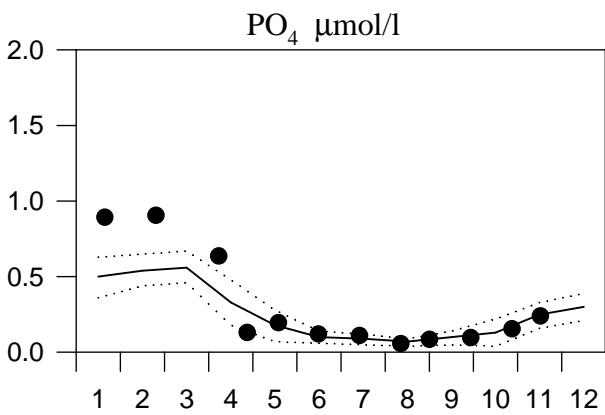
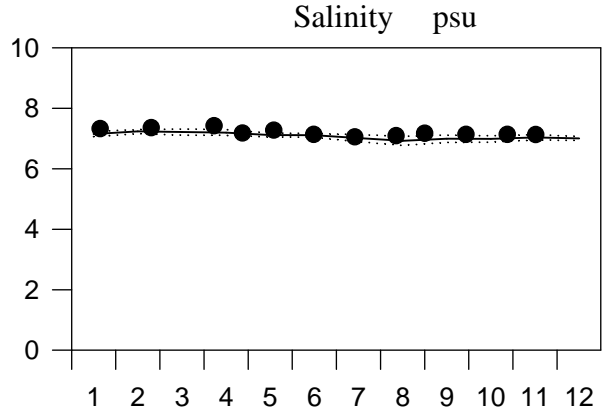
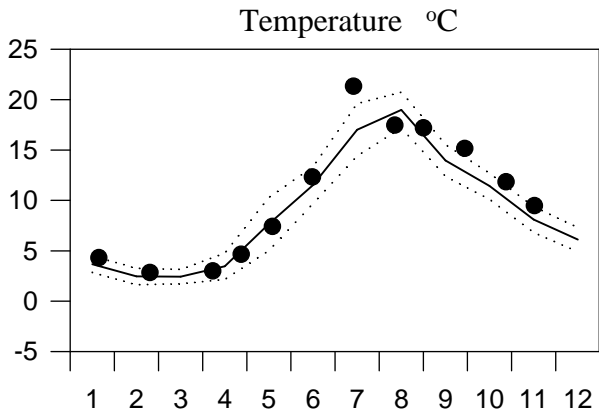
OXYGEN IN BOTTOM WATER



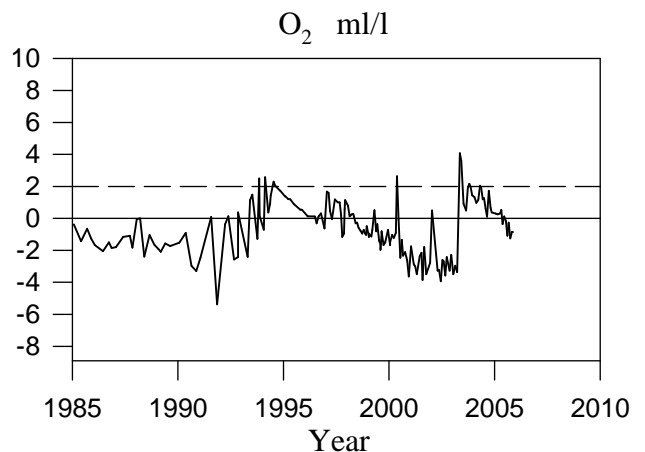
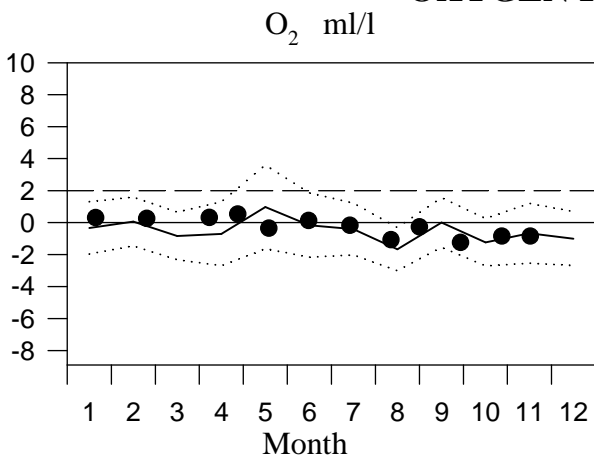
STATION BY10 SURFACE WATER

Annual Cycles

— Mean 1995-2004 ····· St.Dev. ● 2005



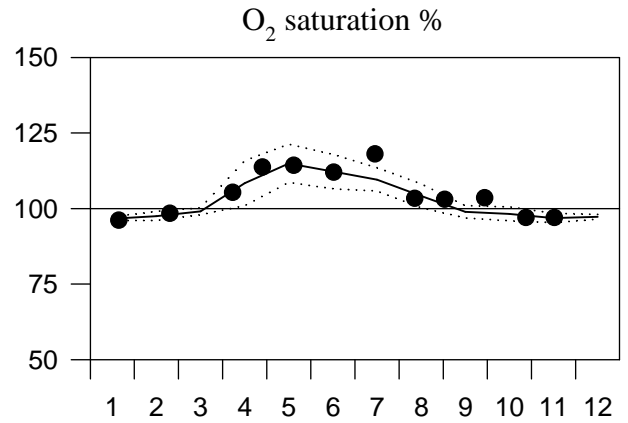
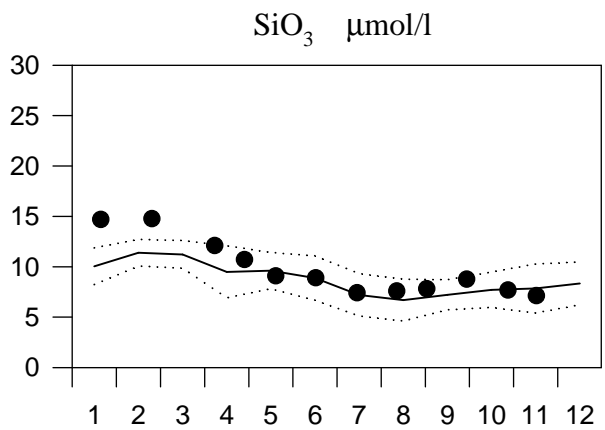
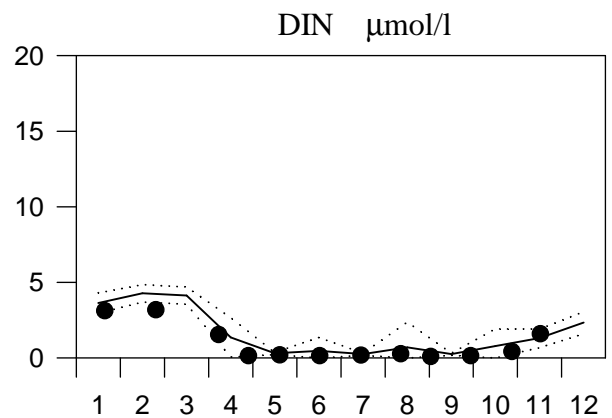
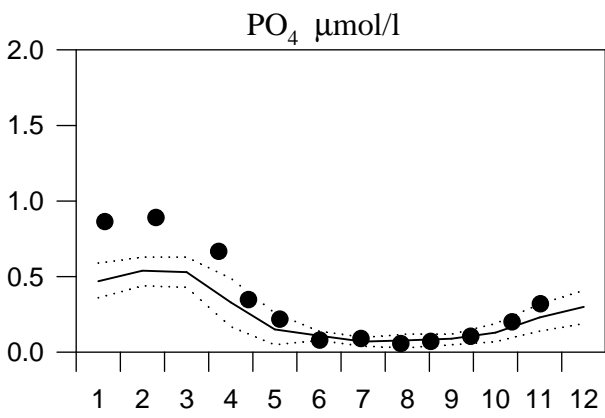
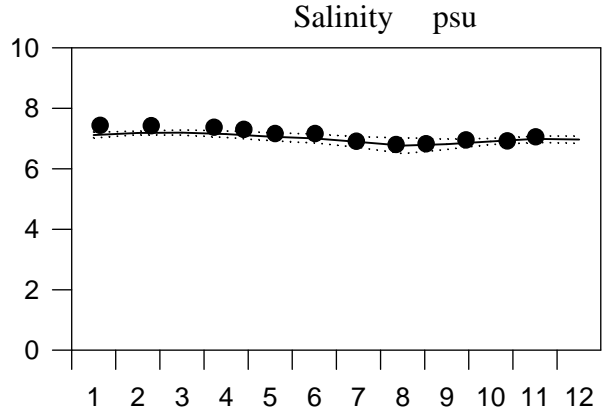
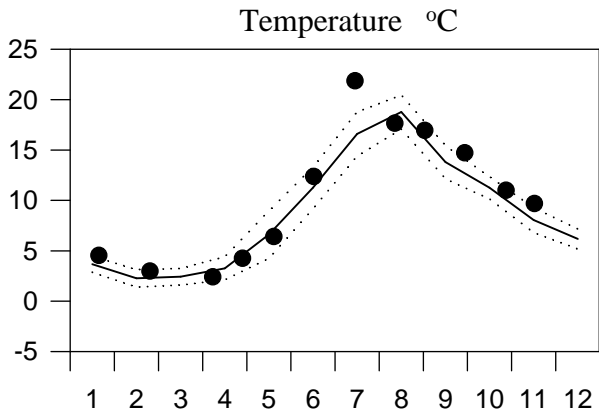
OXYGEN IN BOTTOM WATER



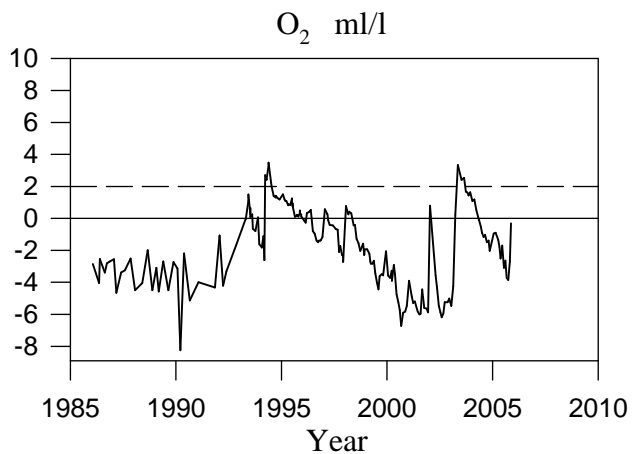
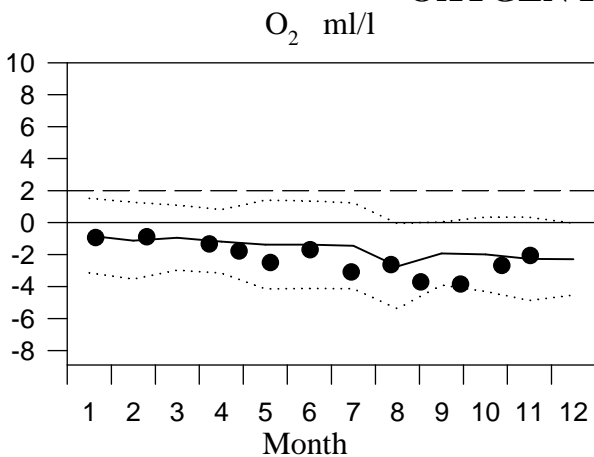
STATION BY15 SURFACE WATER

Annual Cycles

— Mean 1995-2000 St.Dev. ● 2005



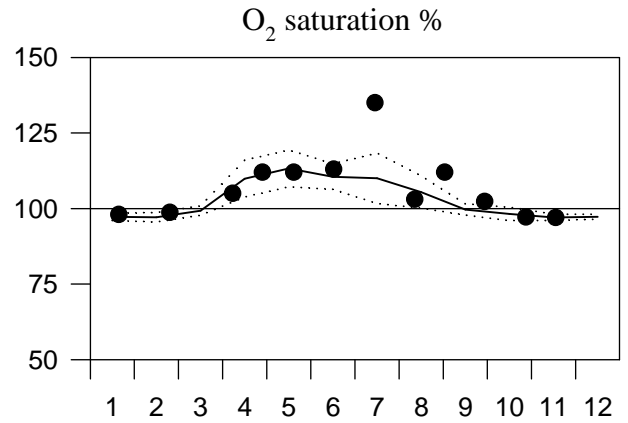
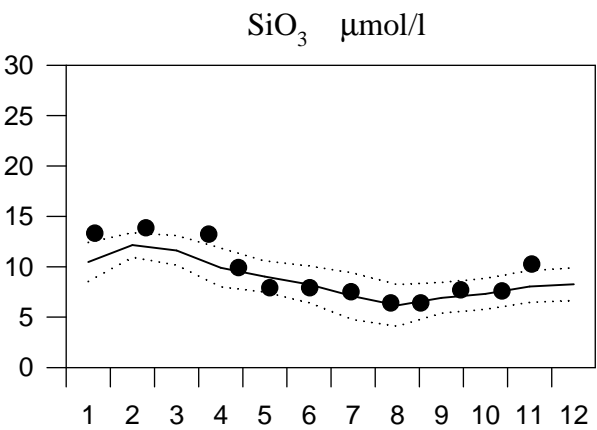
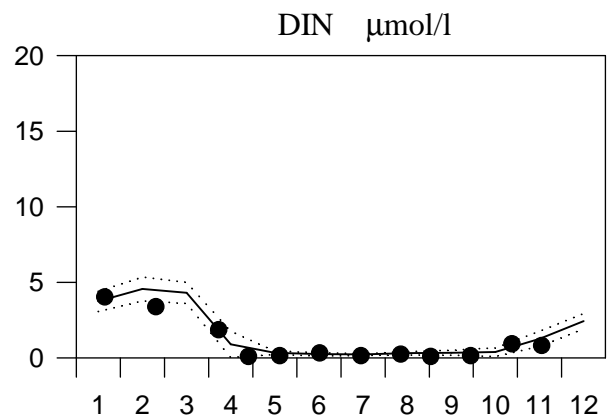
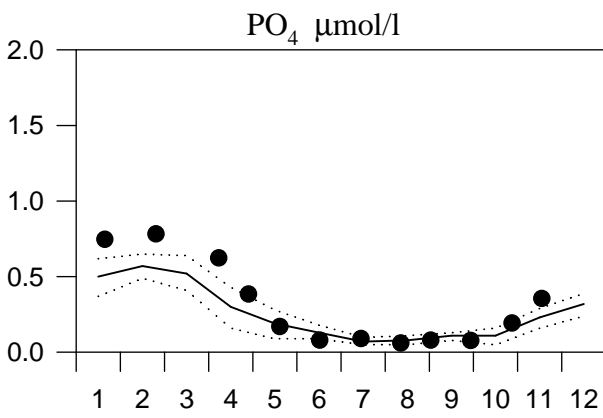
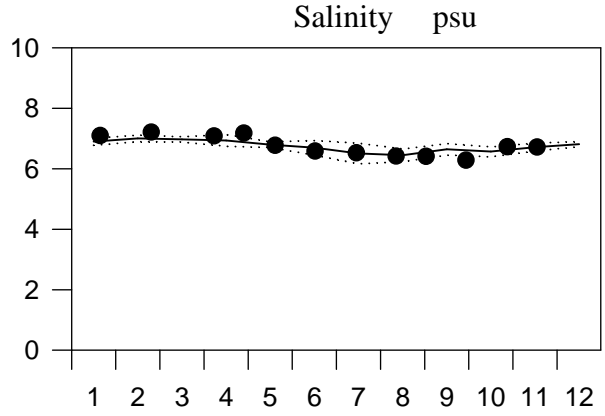
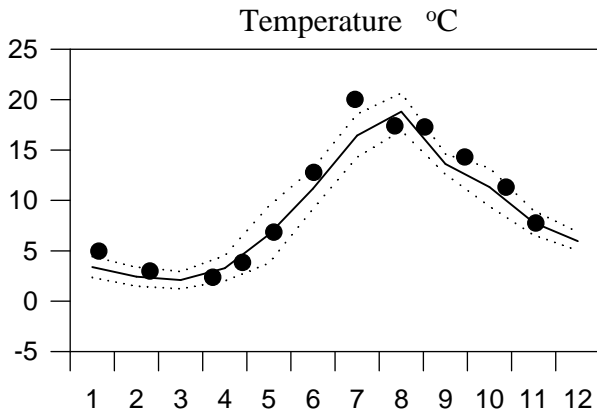
OXYGEN IN BOTTOM WATER



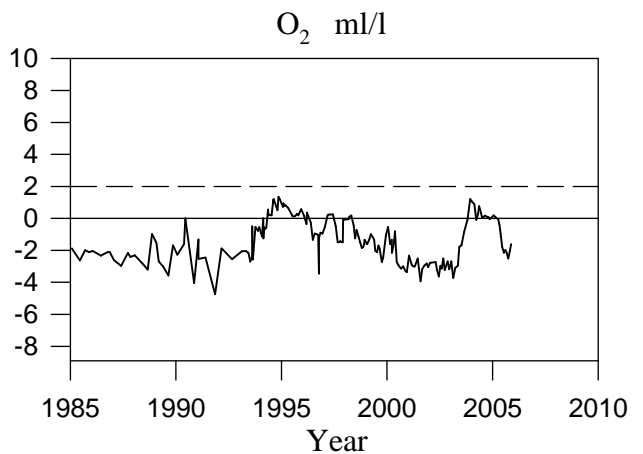
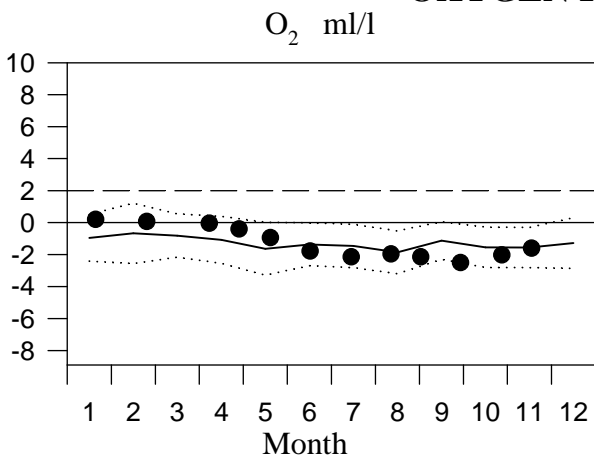
STATION BY20 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2005



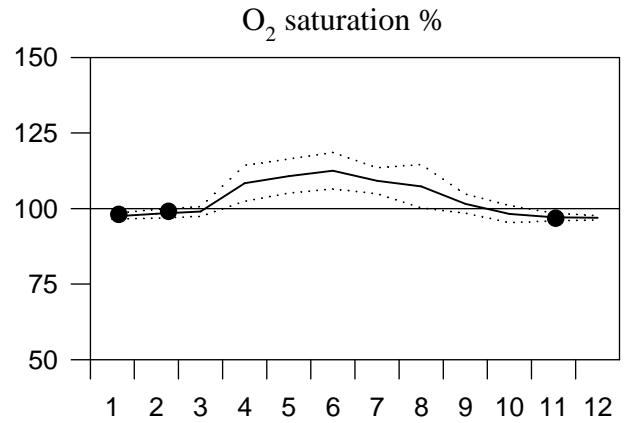
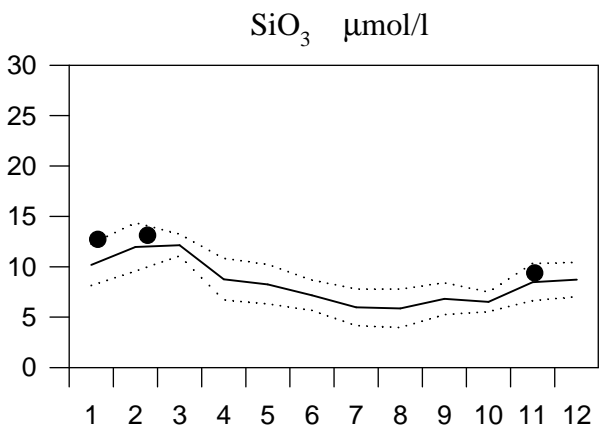
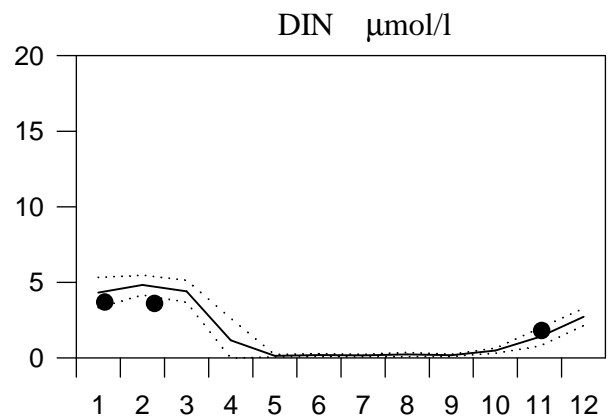
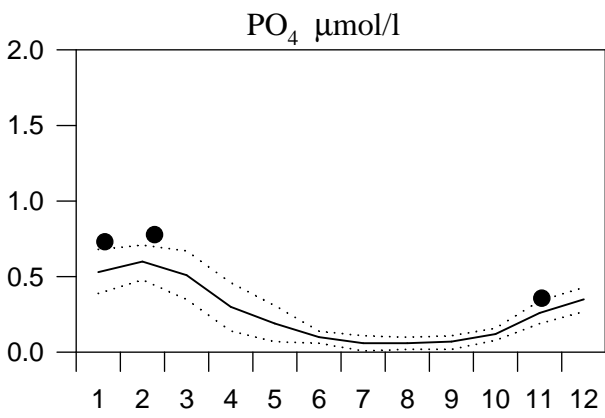
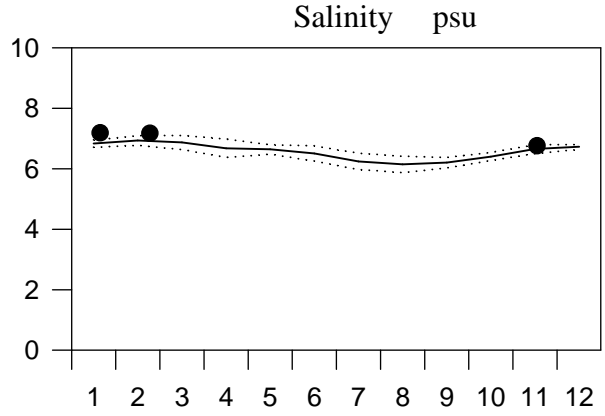
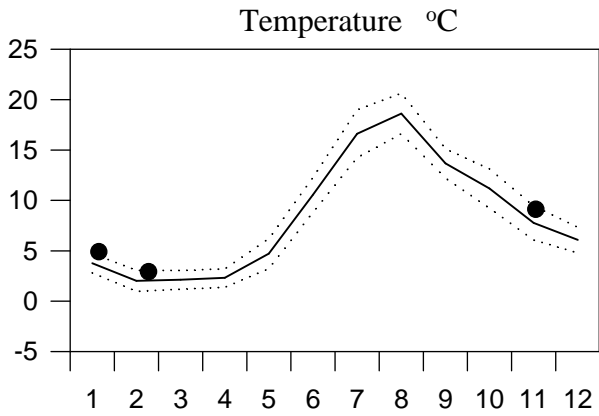
OXYGEN IN BOTTOM WATER



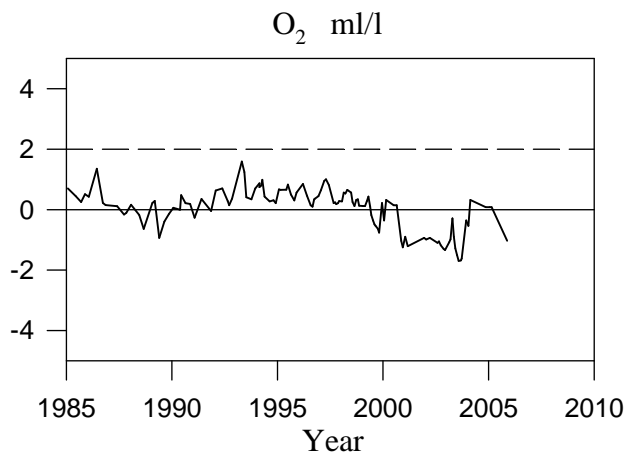
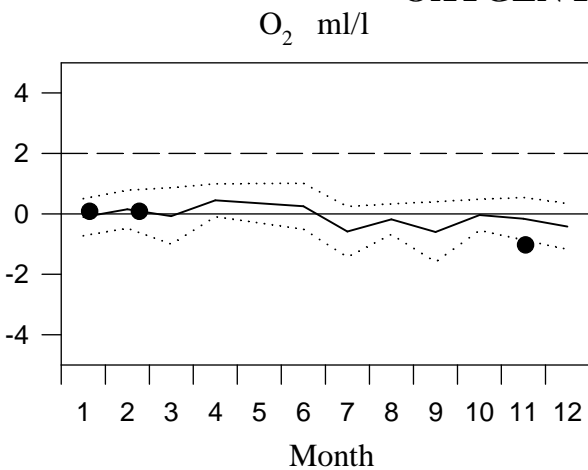
STATION BY29 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2005



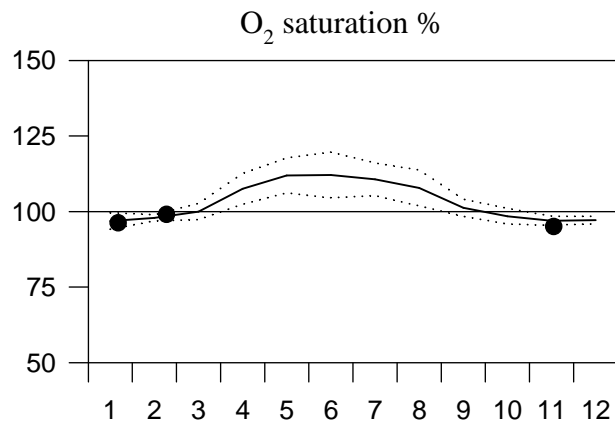
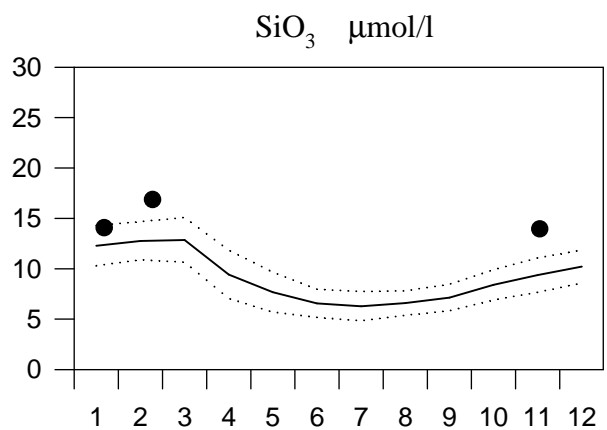
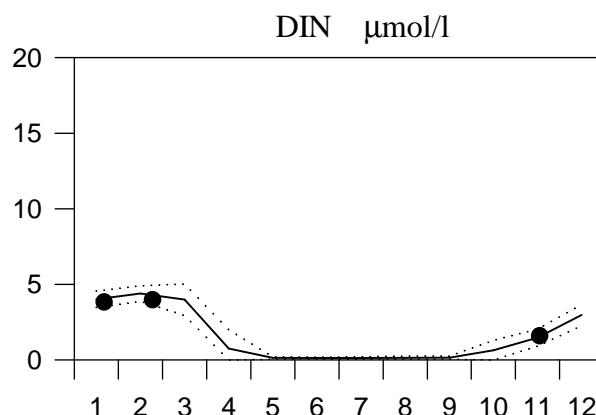
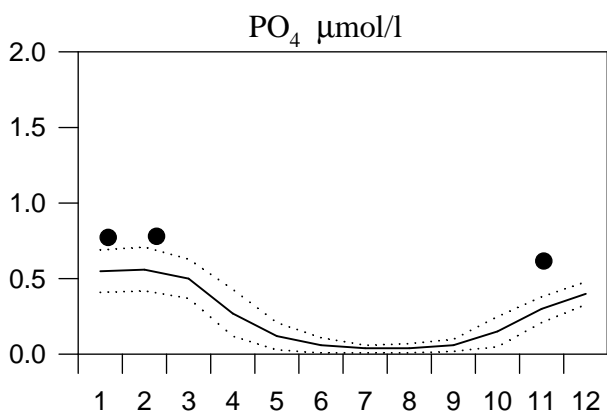
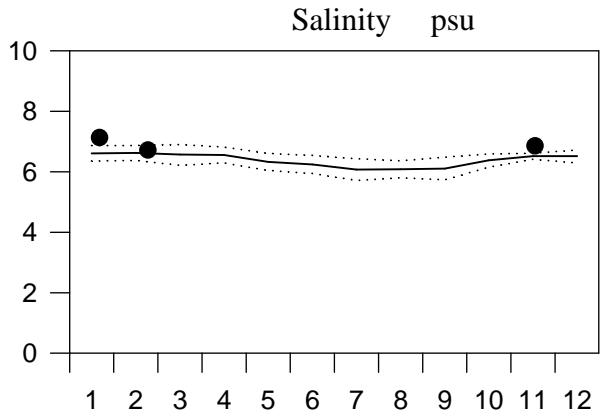
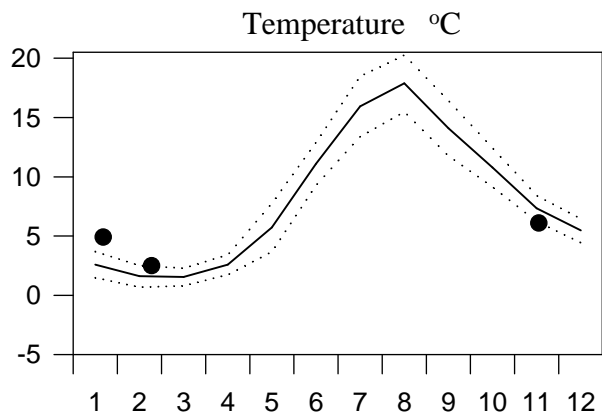
OXYGEN IN BOTTOM WATER



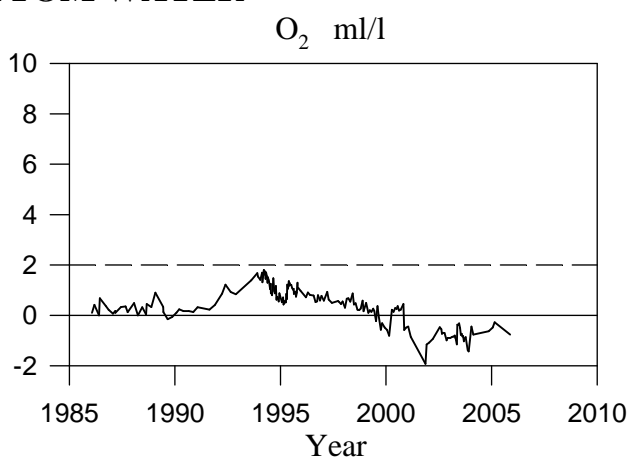
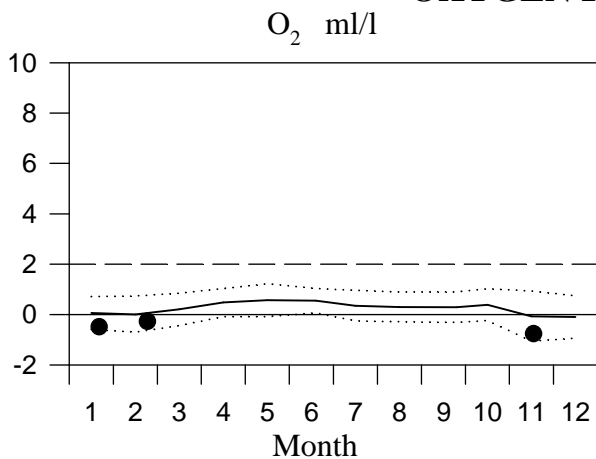
STATION BY31 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2005



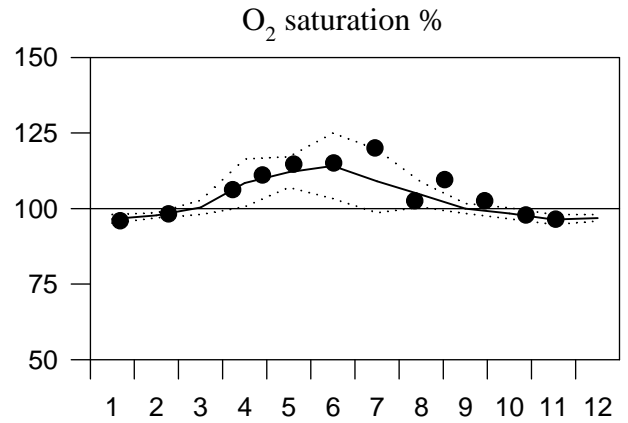
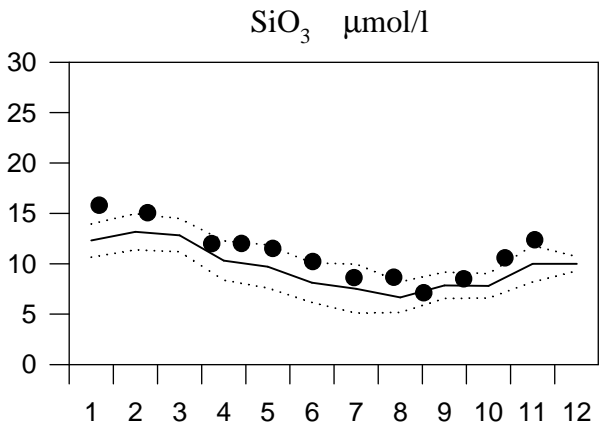
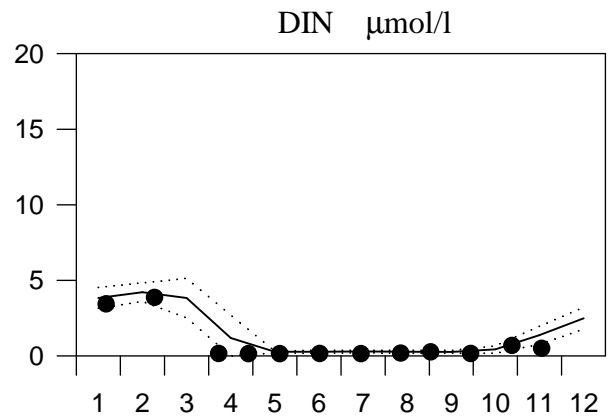
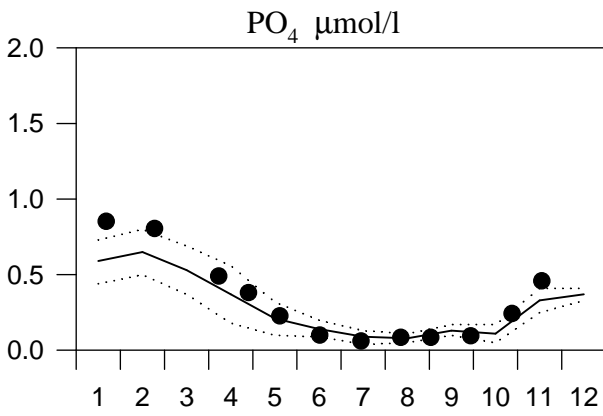
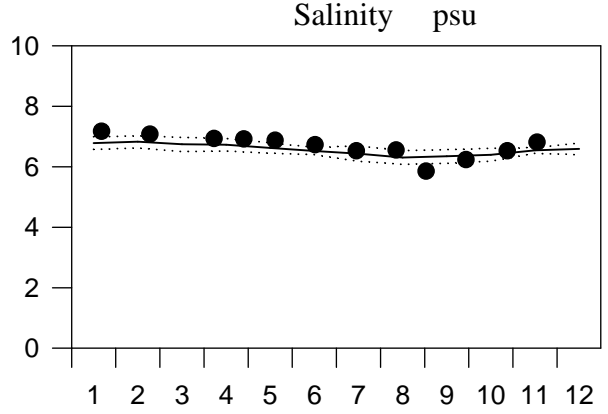
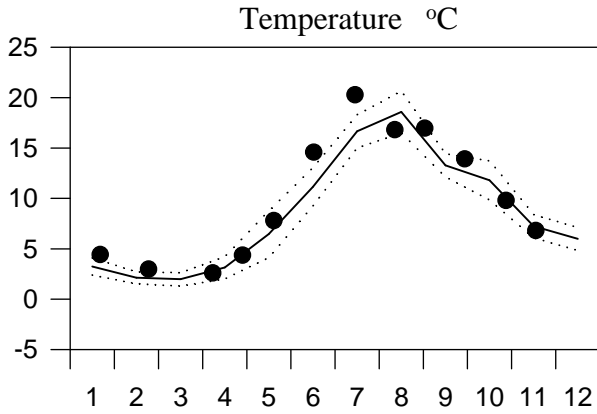
OXYGEN IN BOTTOM WATER



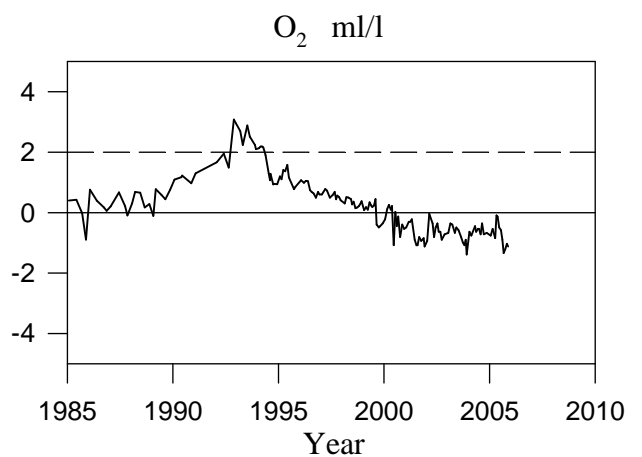
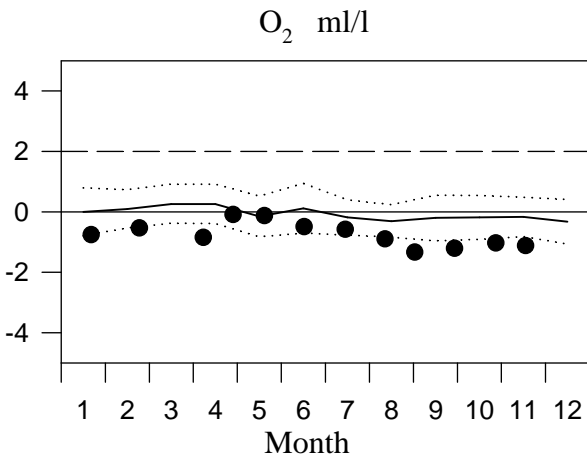
STATION BY32 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2005



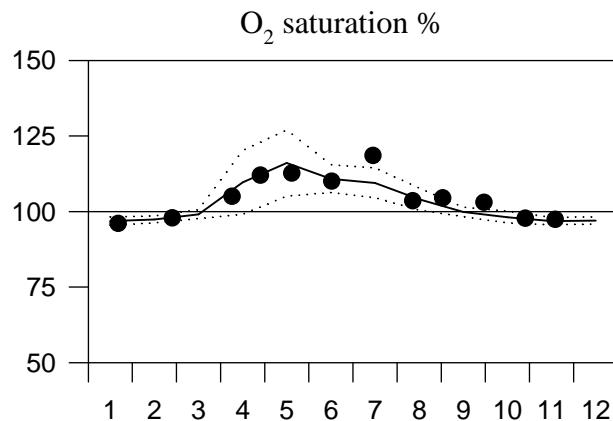
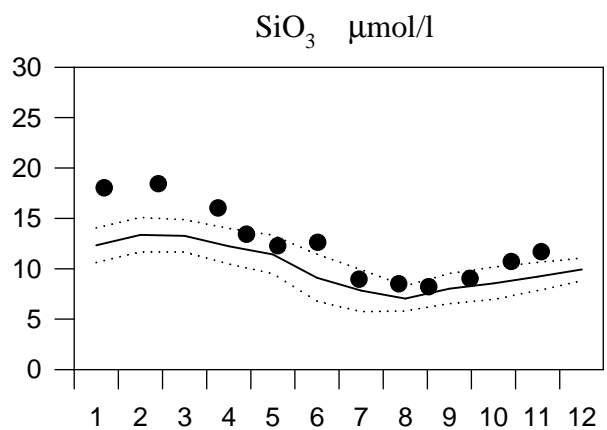
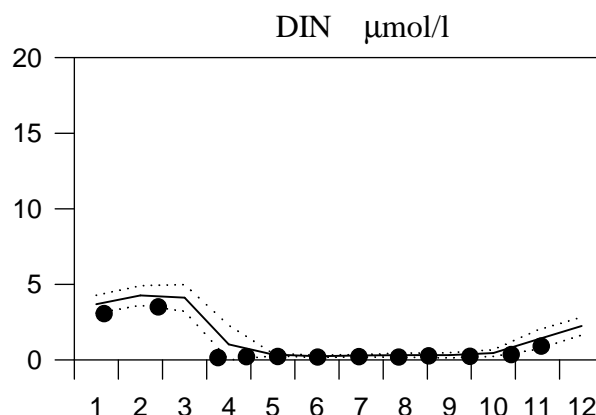
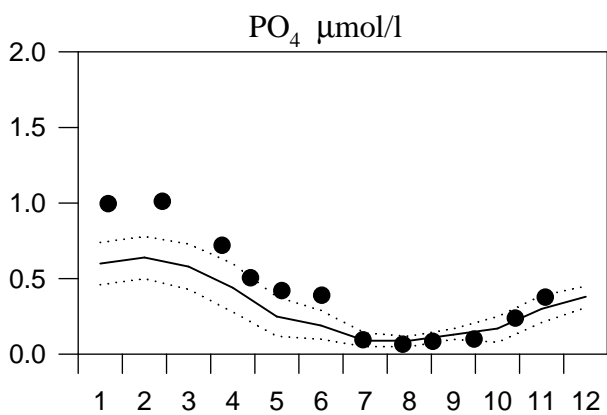
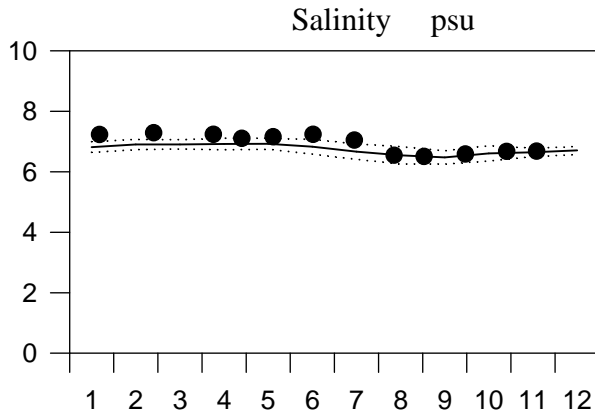
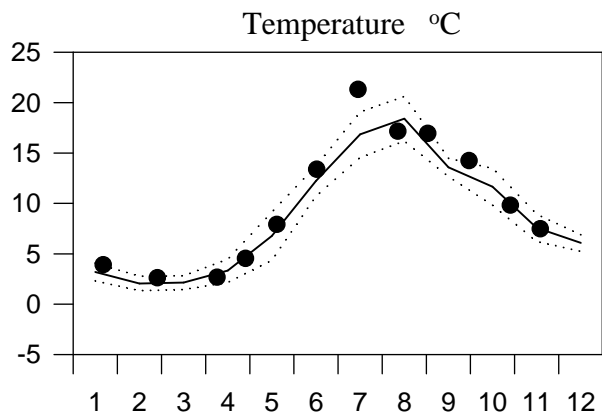
OXYGEN IN BOTTOM WATER



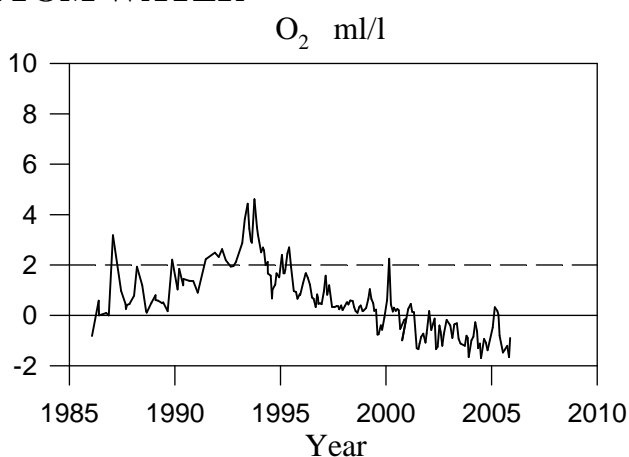
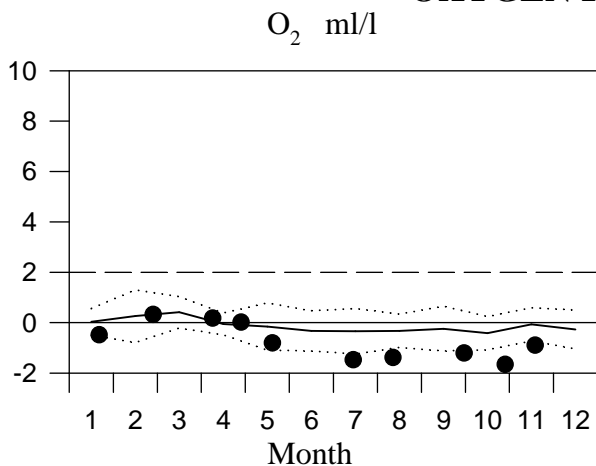
STATION BY38 SURFACE WATER

Annual Cycles

— Mean 1995-2004 ····· St.Dev. ● 2005



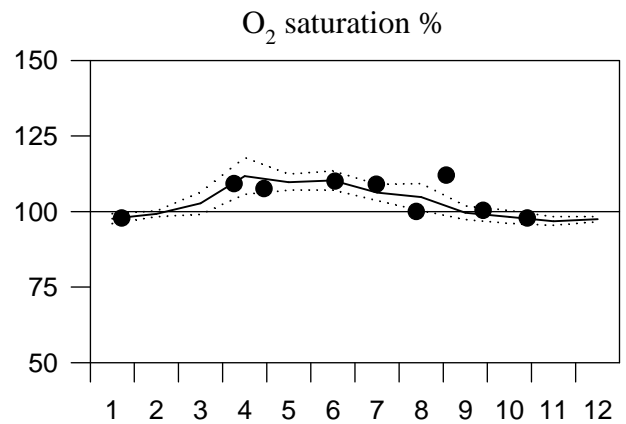
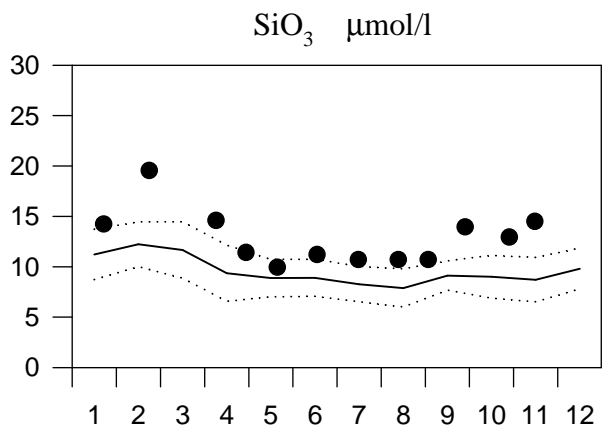
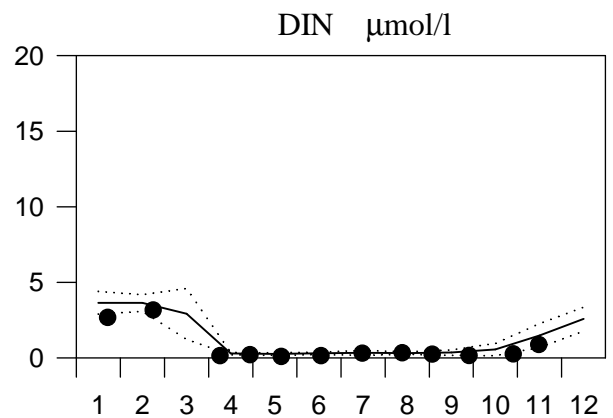
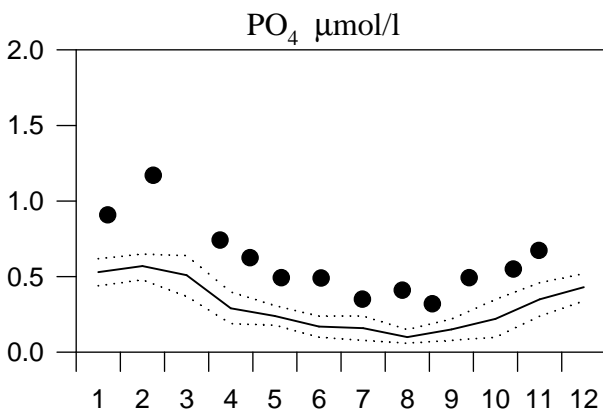
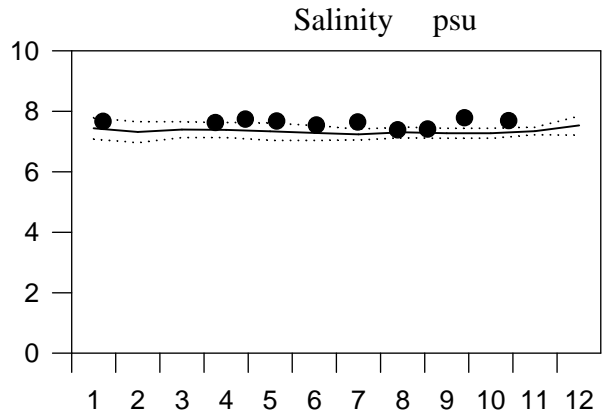
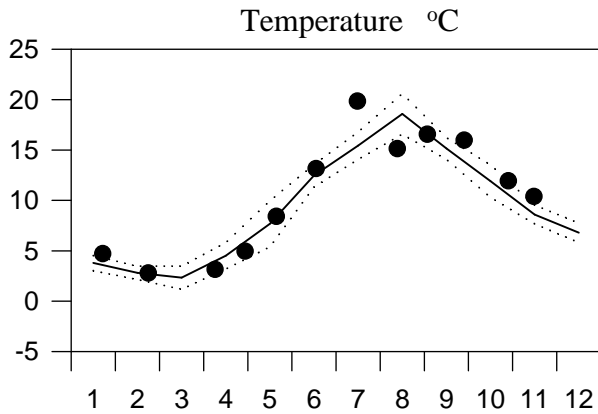
OXYGEN IN BOTTOM WATER



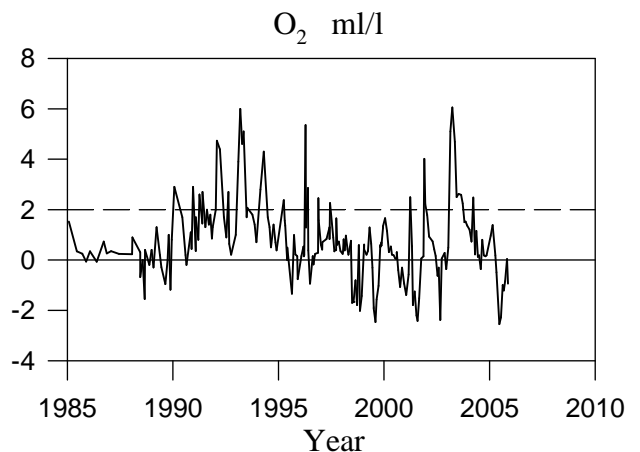
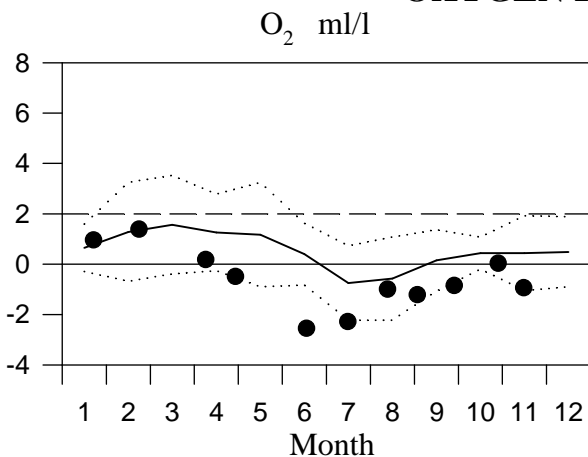
STATION HANÖBUKTEN SURFACE WATER

Annual Cycles

— Mean 1995-2004 ····· St.Dev. ● 2005

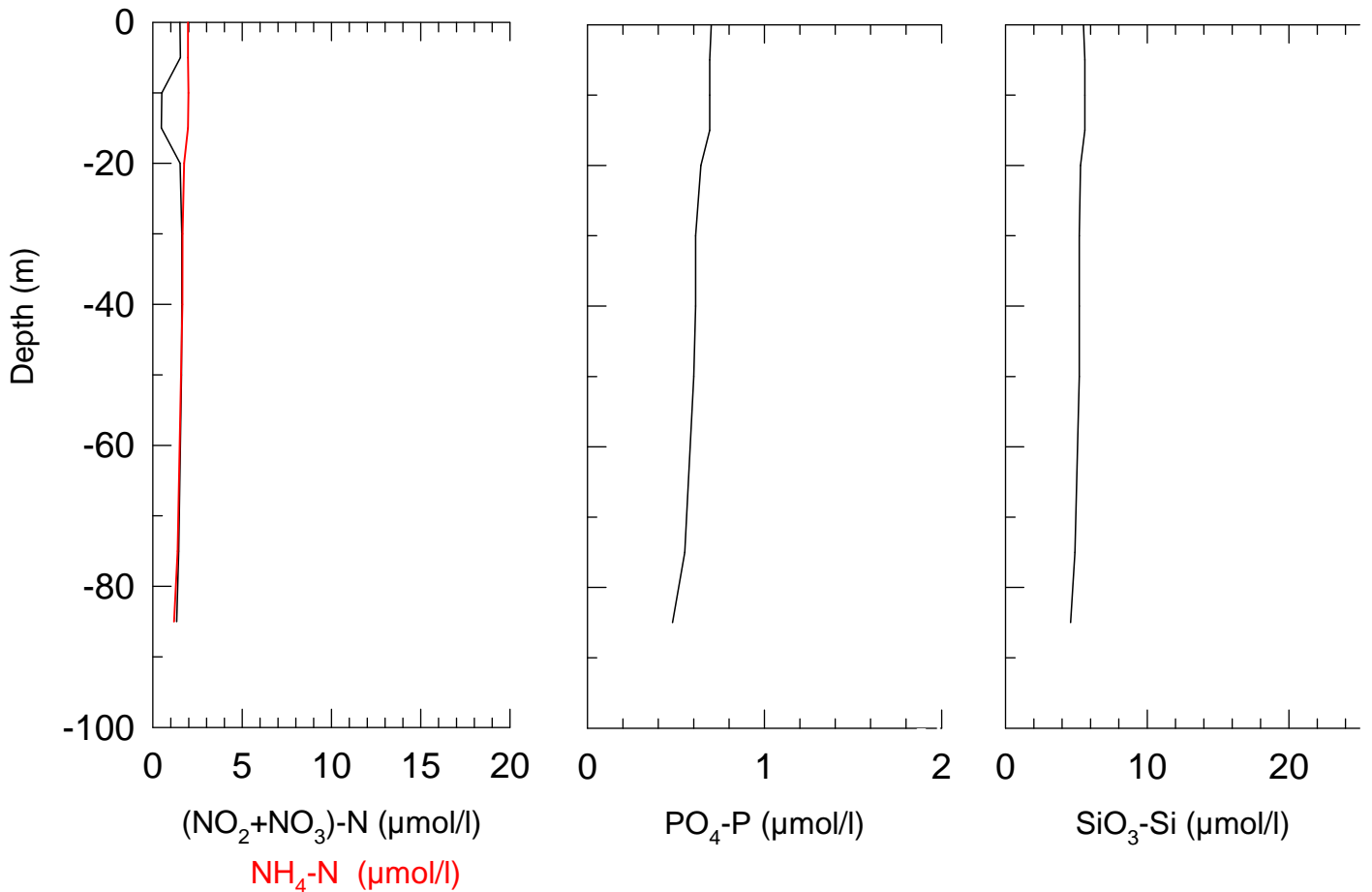
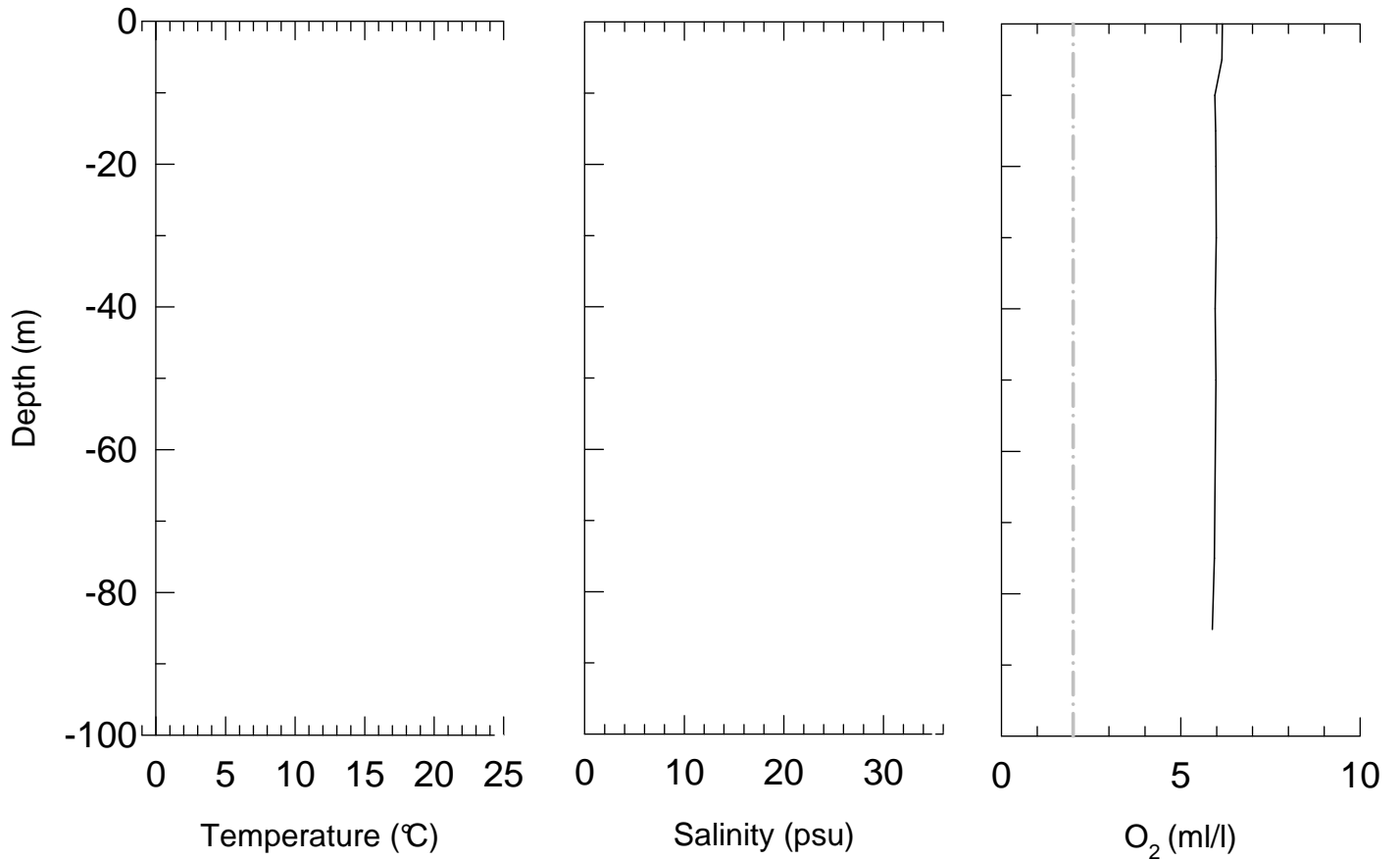


OXYGEN IN BOTTOM WATER

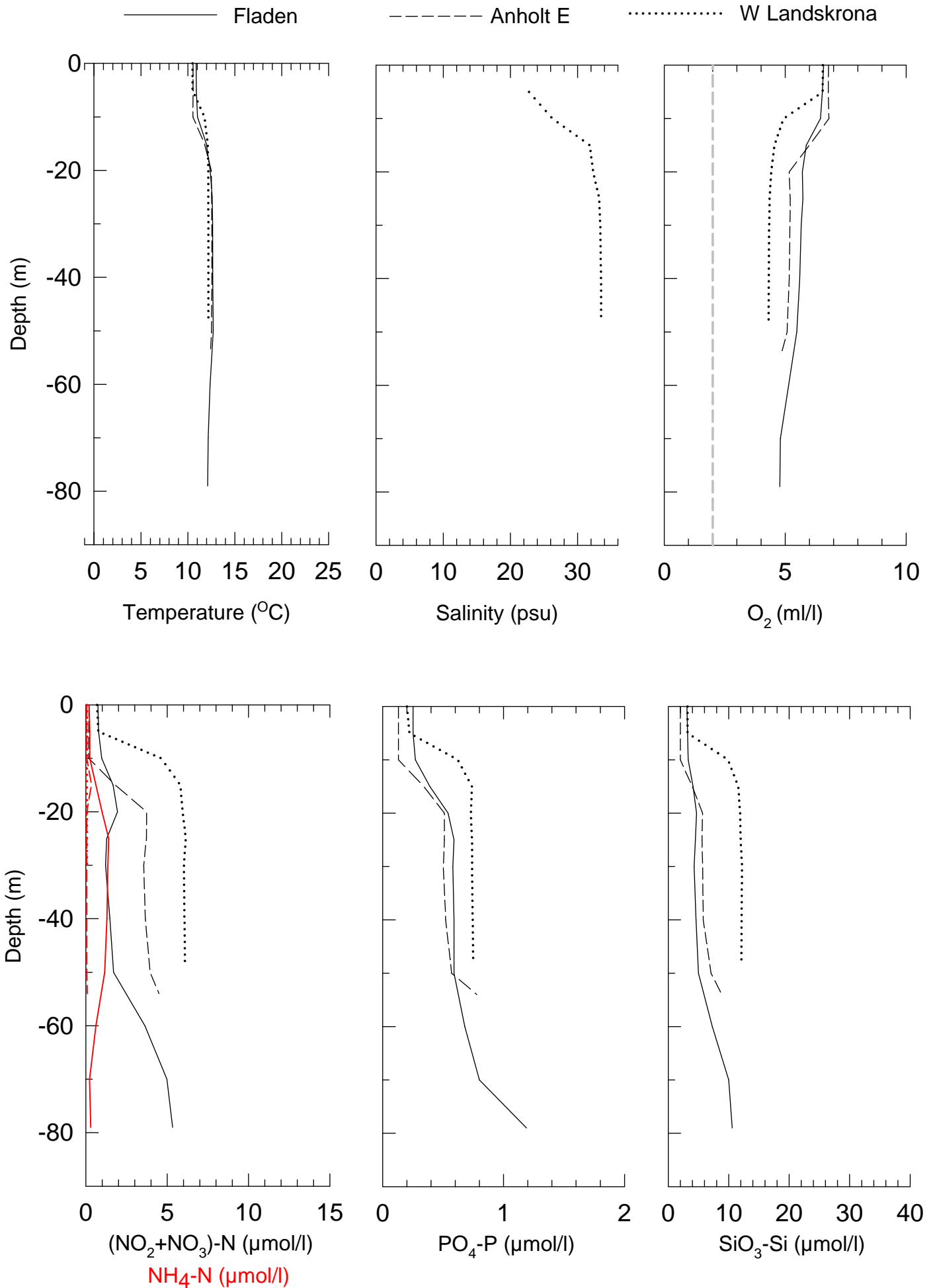


SKAGERRAK Coast 20051114-20051114

———— P2 - - - - - Släggö

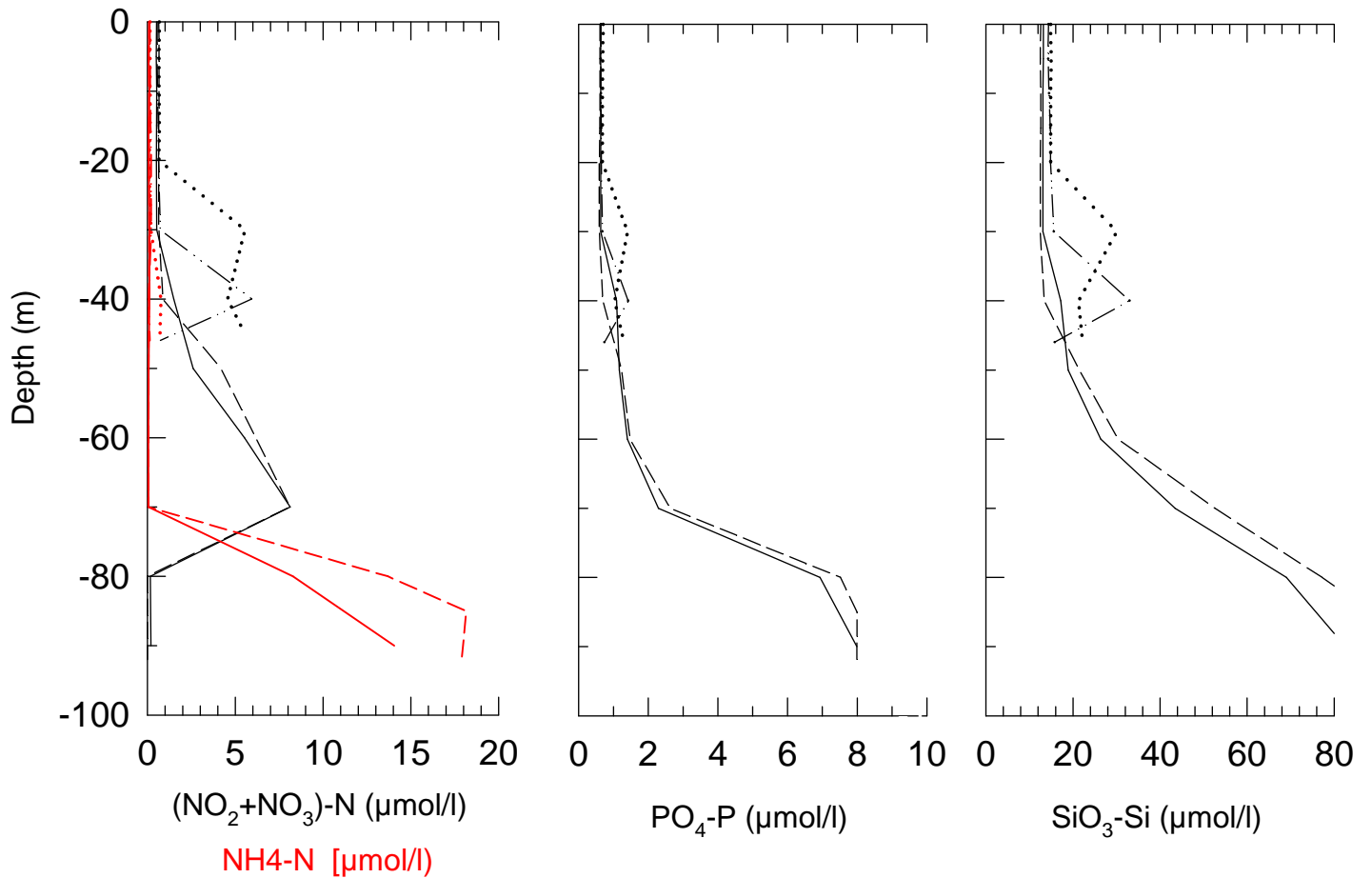
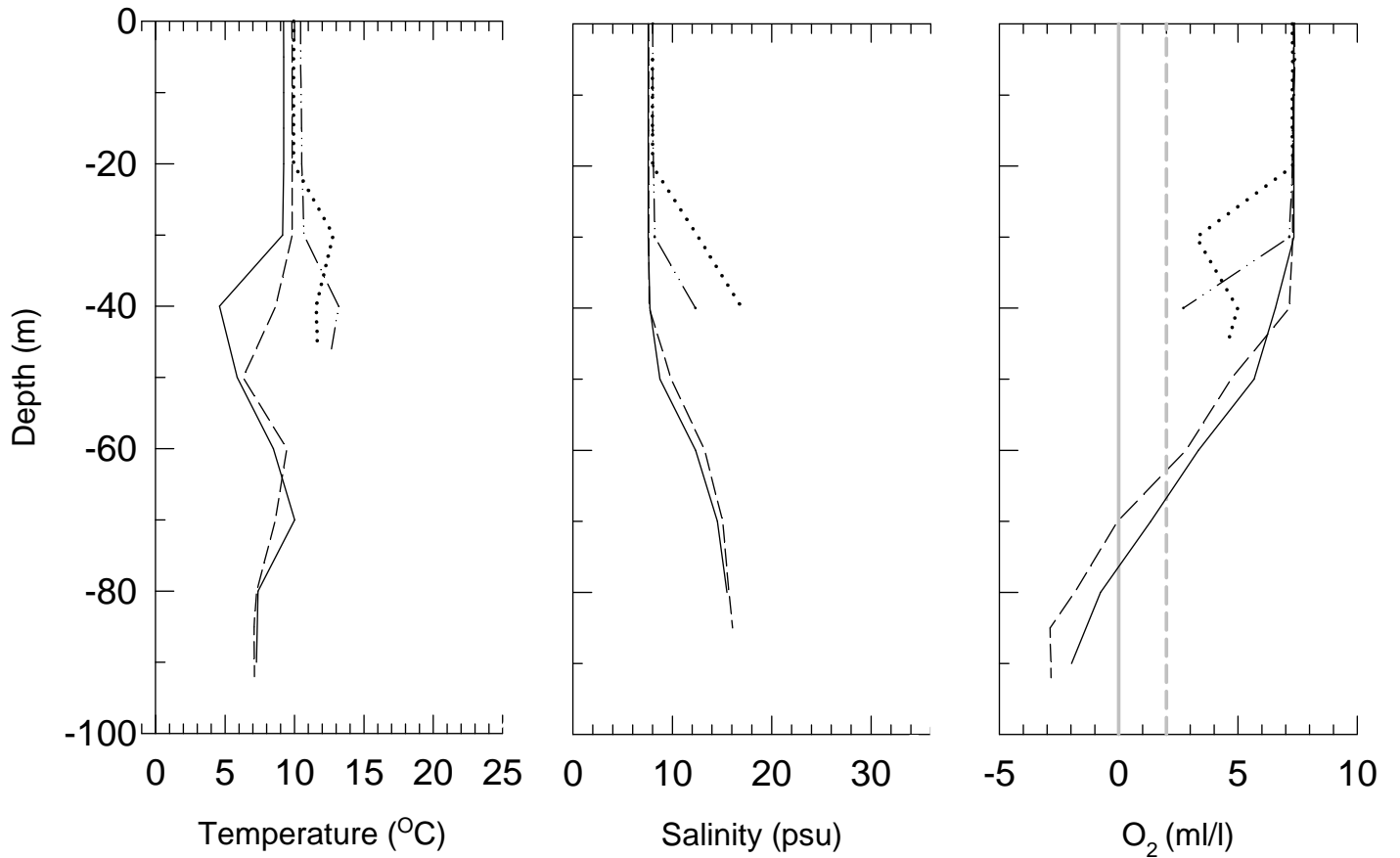


KATTEGAT and THE SOUND 20051114-1115



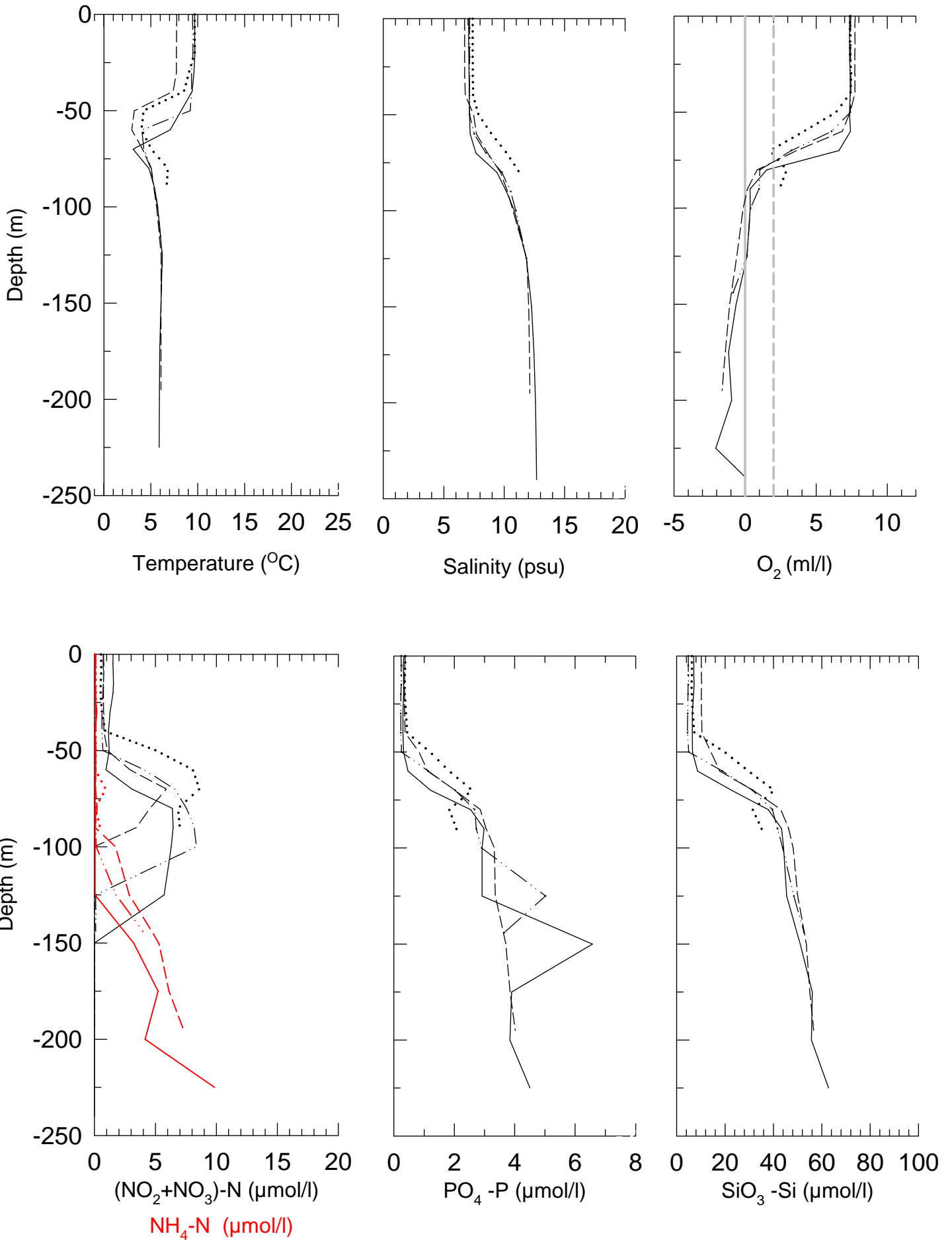
SOUTHERN BALTIC 20051115-20051115

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



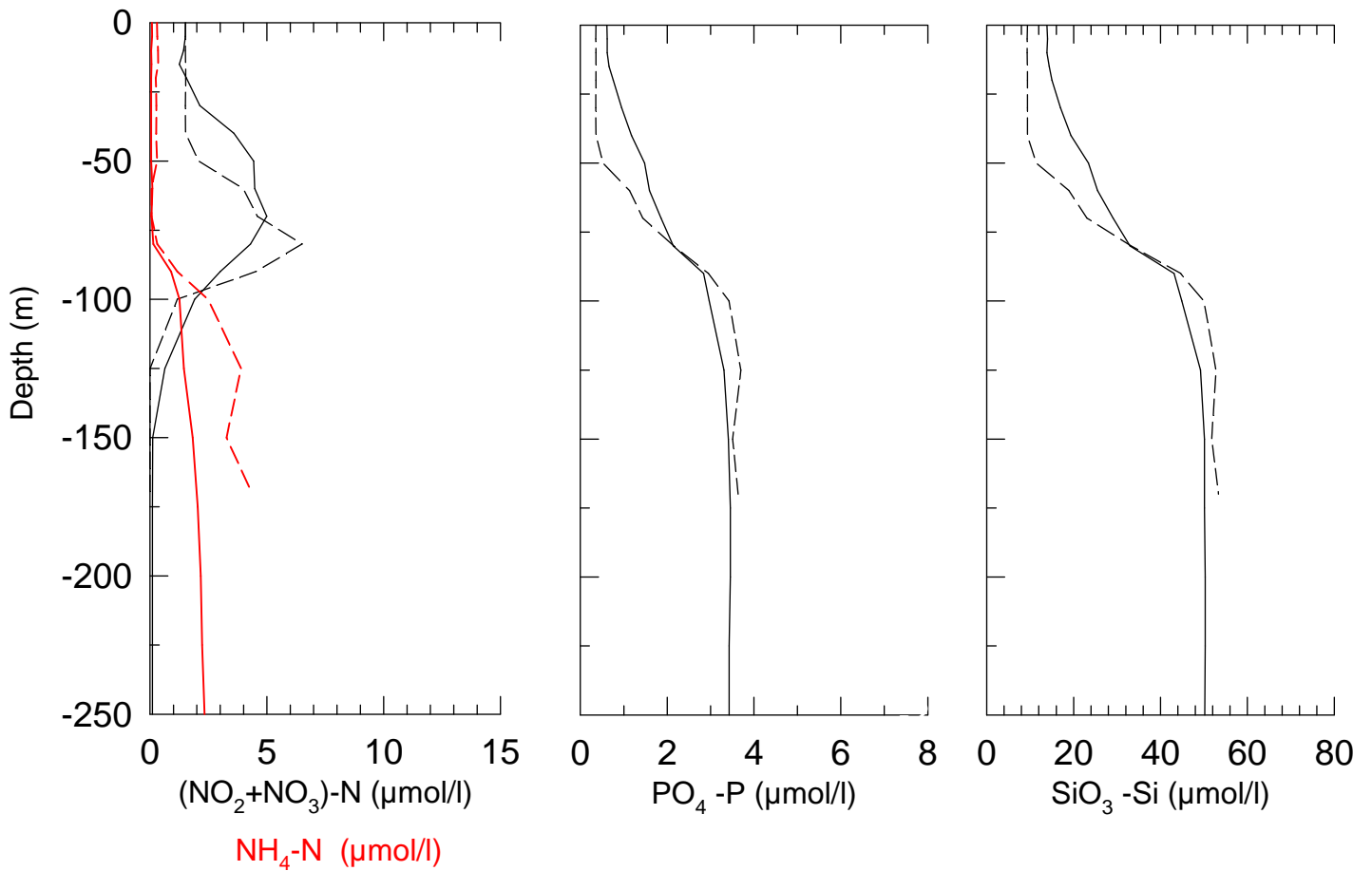
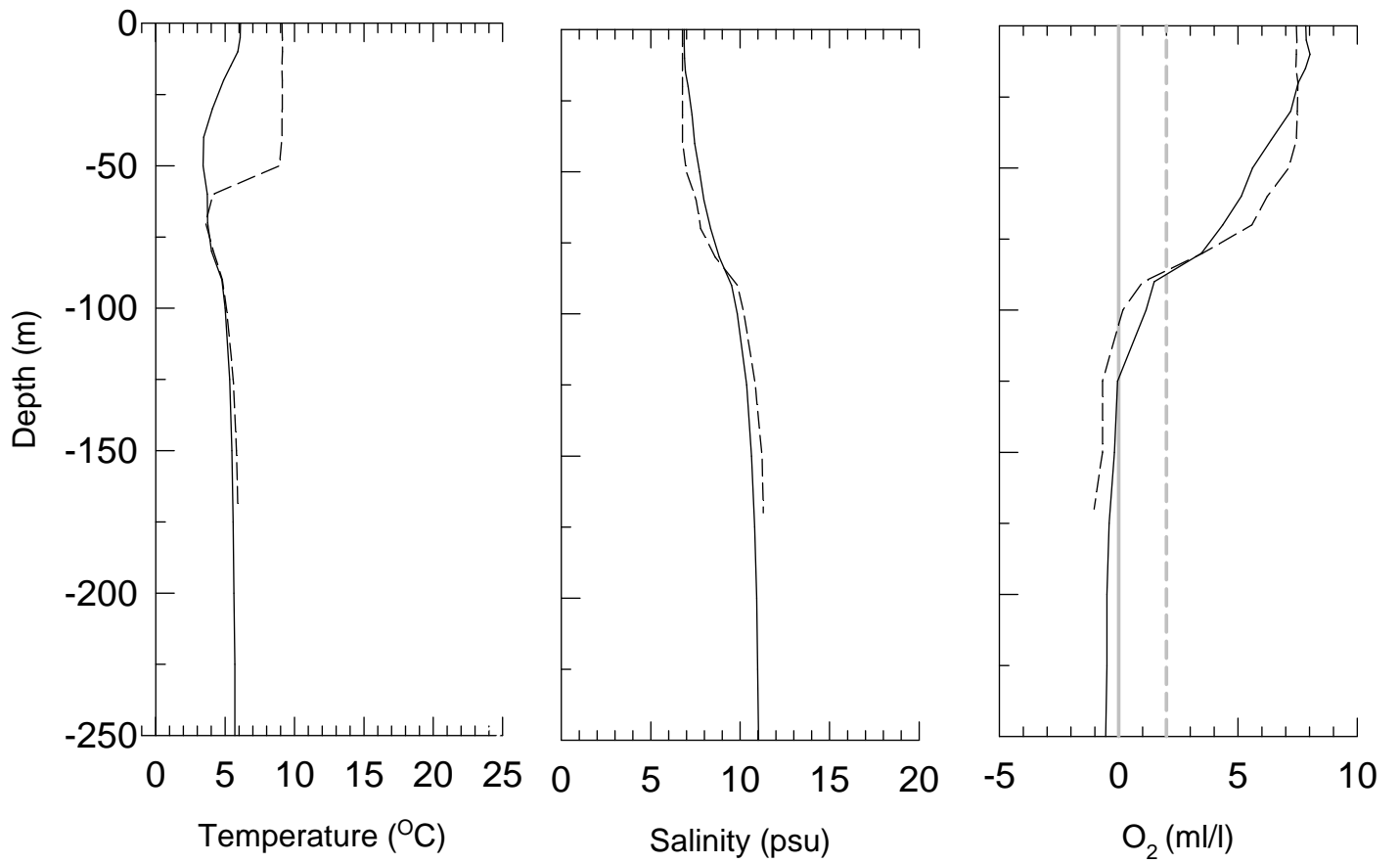
EASTERN BALTIC 20051116-20051117

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



NORTHERN BALTIC 20051117-20051117

----- BY29 _____ BY31



WESTERN BALTIC 20051117-20051118

————— BY32 - - - - - BY38

