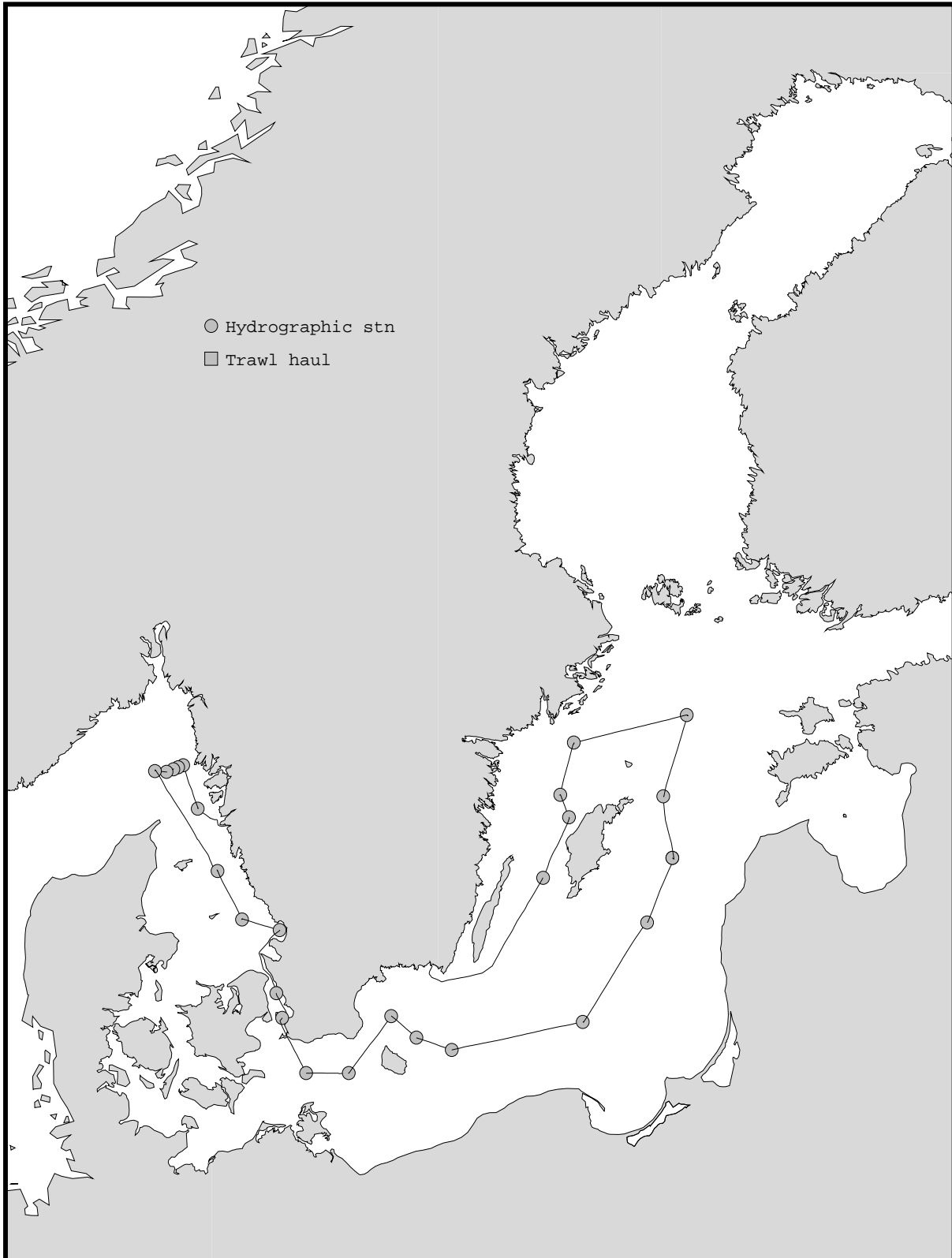


SMHI Ocean lab ***** Hydrographic series Ship: 14-Argos Year: 2000 ***** Date: 2000-11-13 Time: 09:36

Ser no	Stat code	P 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	C Hrhh	PPCPZZT Cilyooa motPBw hd PrP l	No de e a h x 2 o o o h o l i u i O O O o	T m l	S y S 4 t 2 3 4 t k O m g N C C m	P P P N N N N a 3 u n l s i	O P P N N N N a 3 u n l s i	H P P N N N N a 3 u n l s i	P P P N N N N a 3 u n l s i	T P P N N N N a 3 u n l s i	N P P N N N N a 3 u n l s i	A P P N N N N a 3 u n l s i	S P P N N N N a 3 u n l s i	H P P N N N N a 3 u n l s i	L P P N N N N a 3 u n l s i	P P P N N N N a 3 u n l s i	P P P N N N N a 3 u n l s i	T P P N N N N a 3 u n l s i	C P P N N N N a 3 u n l s i			
0541	SKEX23BAS	P2		N5752	E1118	20001106	1300	93	5	11 11	9.6	1003	1630	x	--x----	9	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	
0542	SKEX14BAS	Å13		N5820.2	E1102	20001106	1640	90		11 12	7.7	1003	9930	x	--x----	9	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	
0543	SKEX15BAS	Å14		N5819	E1056.5	20001106	1725	103		11 12	7.7	1003	9930	x	-----	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
0544	SKEX16BAS	Å15		N5817.7	E1051	20001106	1810	132		11 12	7.7	1003	9930	x	-----	11	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	
0545	SKEX17BAS	Å16		N5816	E1043.5	20001106	1900	205		09 14	7.7	1003	9940	x	-----	12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
0546	SKEX18BAS	Å17		N5816.5	E1030.8	20001106	2015	335		09 15	8.1	1001	9940	x	--xx---	14	x	x	x	x	-	x	x	x	x	x	x	x	x	-	-	-	-	-	x
0547	KANX25BAS	FLADEN		N5711.5	E1140	20001107	0420	80		09 15	9.7	992	9940	x	--x----	12	x	x	x	x	-	x	x	x	x	x	x	x	x	-	-	-	-	-	-
0548	KAEX29BAS	ANHOLT E		N5640.0	E1207.0	20001107	0820	55	6	09 14	9.5	989	2830	x	-xxx---	10	x	x	x	x	-	x	x	x	x	x	x	x	x	x	x	-	-	-	x
0549	KAEL61BAS	LAHOLM-1		N5633	E1248.5	20001107	1135	17		09 11	10.4	988	2820	x	-----	6	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
0550	SOCX39BAS	W LANDSKRONA		N5552.0	E1245.0	20001107	1705	45		14 7	10.5	1008	9920	x	--x----	9	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	
0551	SOCX49BAS	OSKARSGRUNDET NE		N5535.9	E1251.5	20001107	1905	8		14 7	10.0	990	9920	x	-----	2	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
0552	BPSA02BAS	BY1		N5500	E1318	20001107	2330	47		16 6	10.4	990	9990	x	-----	8	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	
0553	BPSA03BAS	BY2 ARKONA		N5500	E1405	20001108	0230	49		18 7	9.0	991	9990	x	--xx---	8	x	x	x	x	-	x	x	x	x	x	x	x	-	-	-	-	-	-	
0554	BPSH05BAS	HANÖBUKTEN		N5537	E1452	20001108	0730	80	9	16 10	10.4	993	1340	x	--x----	11	x	x	-	x	x	-	x	x	x	-	-	x	-	-	-	-	-	-	
0555	BPSB06BAS	BY4 CHRISTIANSÖ		N5523	E1520	20001108	1020	92	9	18 10	10.9	995	1230	x	-----	12	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0556	BPSB07BAS	BY5 BORNHOLMSDJ		N5515	E1559	20001108	1410	91	9	18 9	11.2	996	1130	x	-xxx---	12	x	x	x	x	x	x	x	x	x	x	x	x	x	-	-	-	-	-	x
0557	BPSE11BAS	BCS III-10		N5533.3	E1824	20001108	2145	90		14 7	10.1	1002	9990	x	--xx---	12	x	x	x	x	-	x	x	x	x	x	x	x	x	-	-	-	-	-	x
0558	BPEX13BAS	BY10		N5638	E1935	20001109	0510	144		23 4	10.6	1003	6930	x	--x----	15	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0559	BPEX21BAS	BY15 GOTLANDSDJ		N5720	E2003	20001109	0940	249	11	18 4	10.0	1006	2720	x	--xx---	19	x	x	x	x	x	x	x	x	x	x	x	x	-	-	-	-	-	-	x
0560	BPEX21BAS	BY15 GOTLANDSDJ		N5720	E2003	20001109	1045	249		18 4	10.0	1006	2720	-	-----	4	x	x	-	x	x	-	x	x	-	-	-	x	-	-	-	-	-	-	
0561	BPEX26BAS	BY20 FÅRÖDJ		N5800	E1953	20001109	1450	205		18 5	10.9	1007	4820	x	--x----	17	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0562	BPNX35BAS	BY29		N5853	E2019	20001109	2040	180		18 7	10.1	1010	9930	x	--xx---	16	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0563	BPNX37BAS	BY31 LANDSORTSDJ		N5835	E1814	20001110	0400	459		18 6	9.8	1008	9990	x	--xx---	23	x	x	x	x	x	x	x	x	x	x	x	x	-	-	-	-	-	-	-
0564	BPWX38BAS	BY32 NORRÖPINGSDJ		N5801	E1759	20001110	0900	206		16 7	9.6	1010	2730	x	-----	17	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-
0565	BPWX00BAS	10NW VISBY		N5746.5	E1808.7	20001110	1130	108		18 4	10.2	1010	6730	x	-----	14	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0566	BPWX45BAS	BY38 KARLSÖDJ		N5707	E1740	20001110	1630	110		21 7	9.6	1010	9990	x	--xx---	14	x	x	x	x	x	x	x	x	x	x	x	x	-	-	-	-	-	-	-

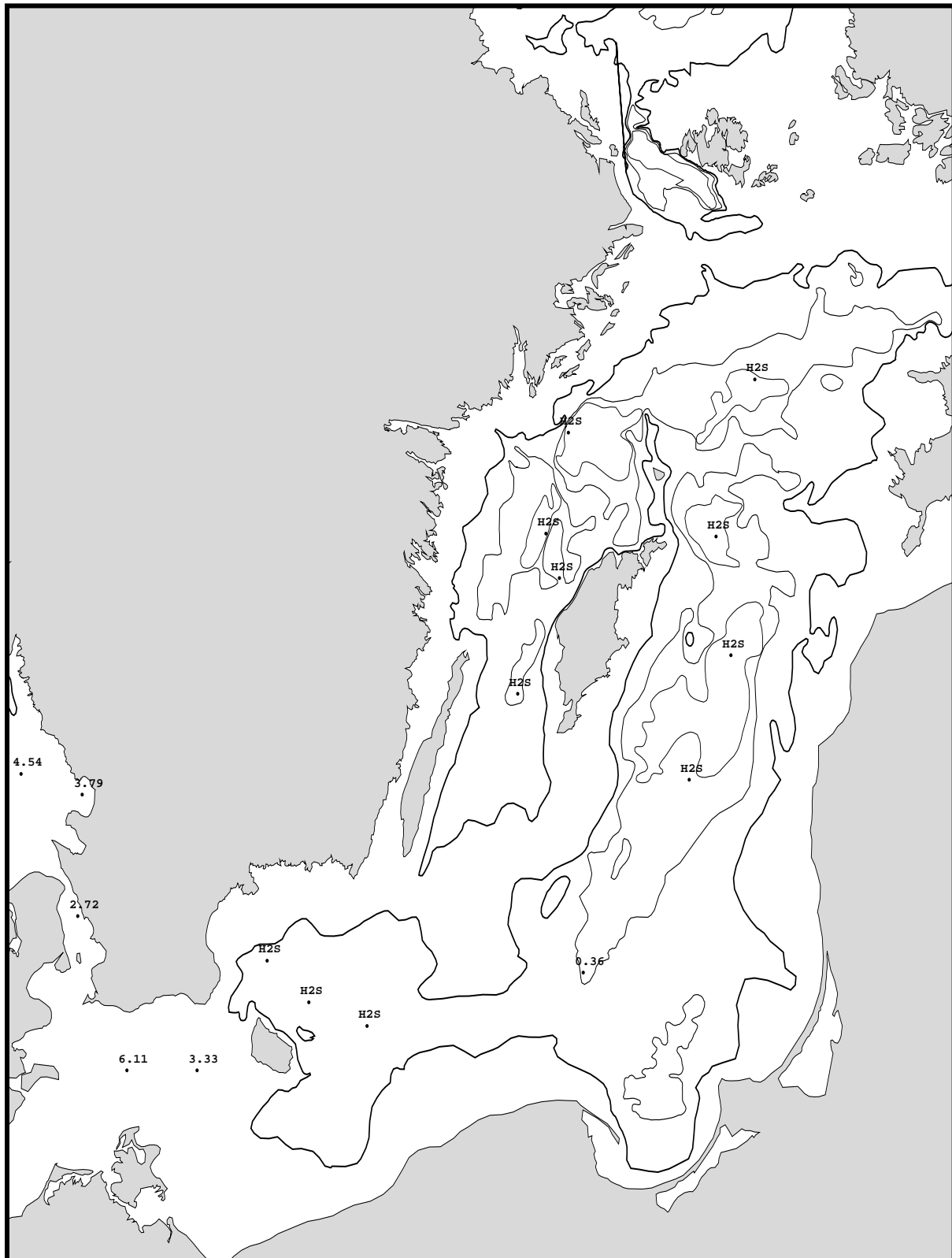
TRACK CHART

Country: Sweden
Ship : Argos
Date : 20001106-20001111
Series : 0541-0566



Bottom water oxygen concentration (ml/l)

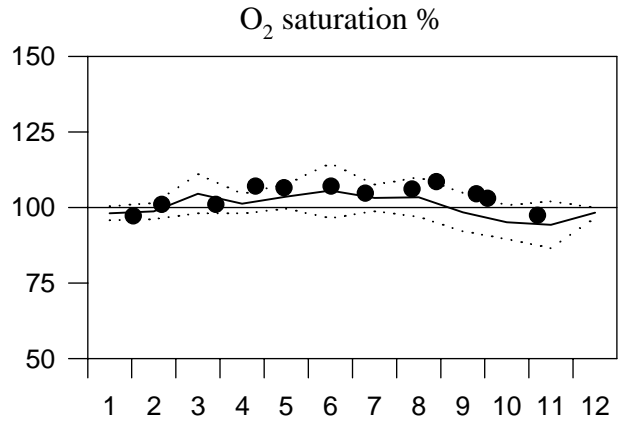
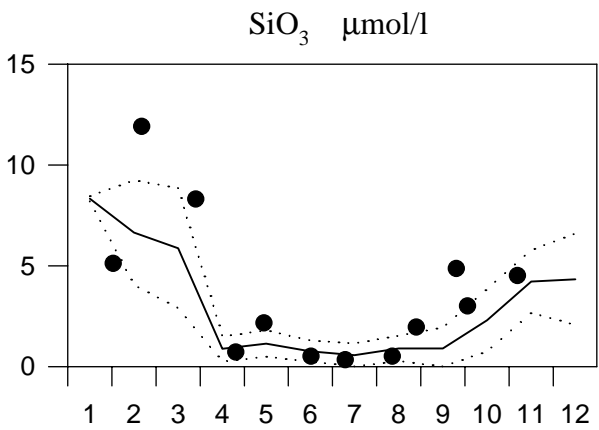
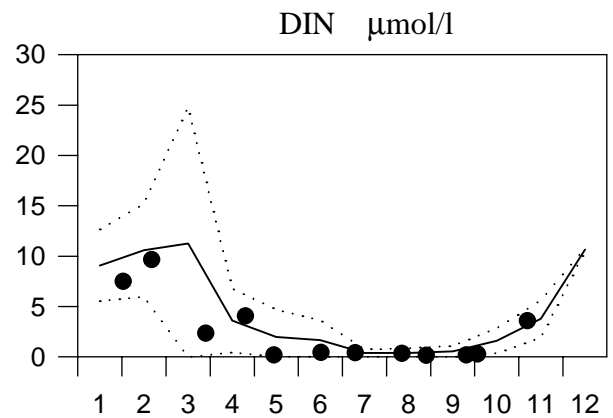
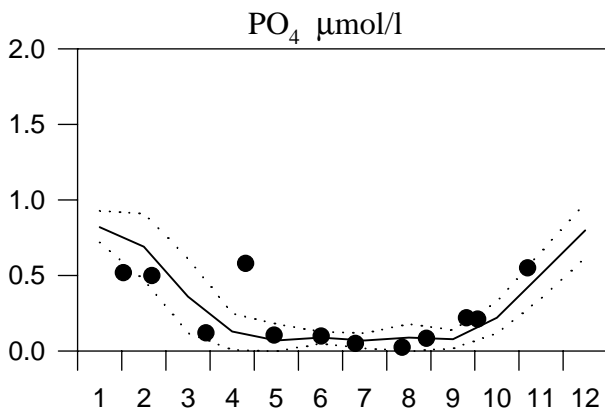
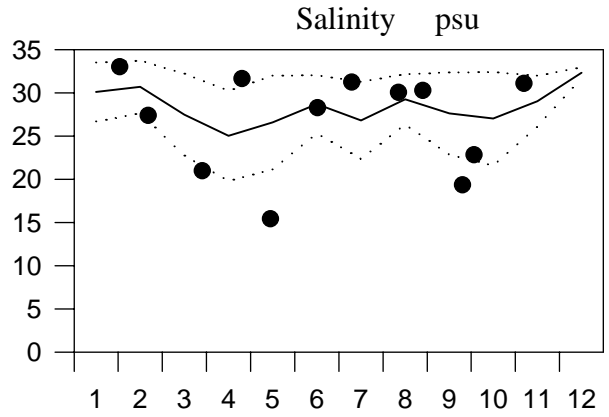
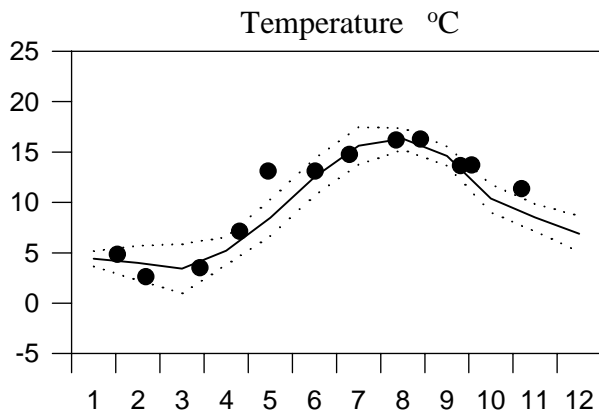
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Series : 0541-0566



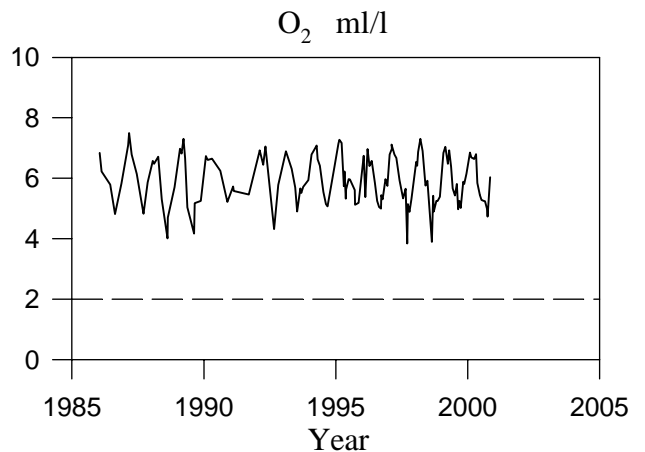
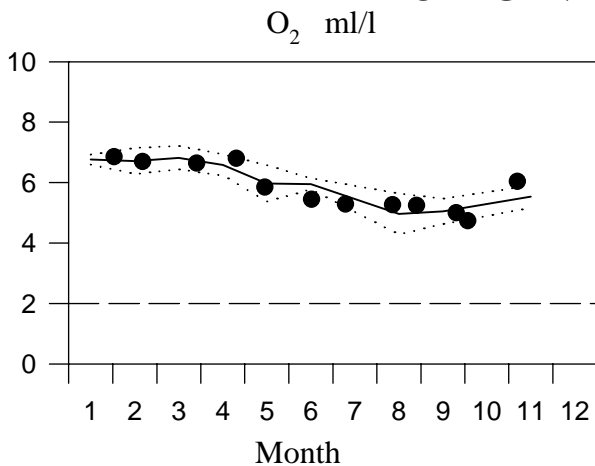
STATION P2 SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



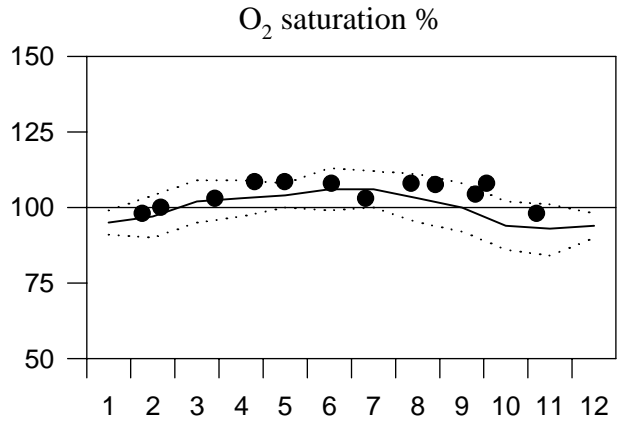
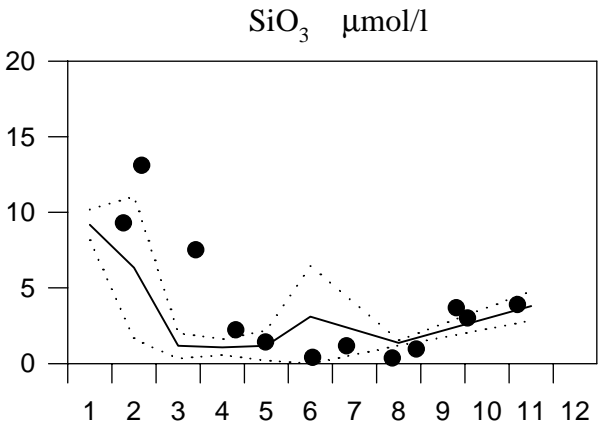
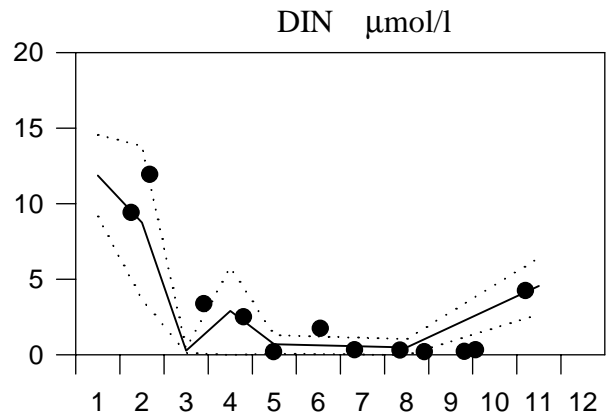
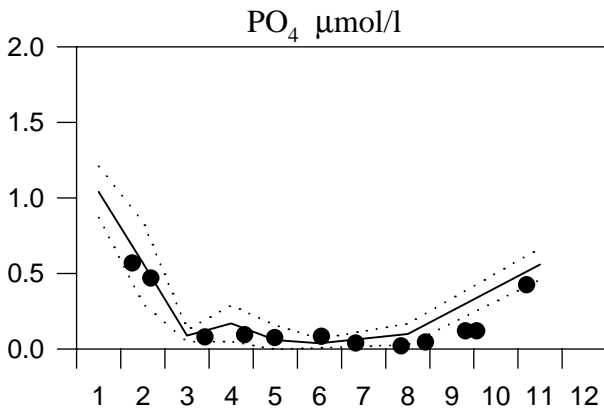
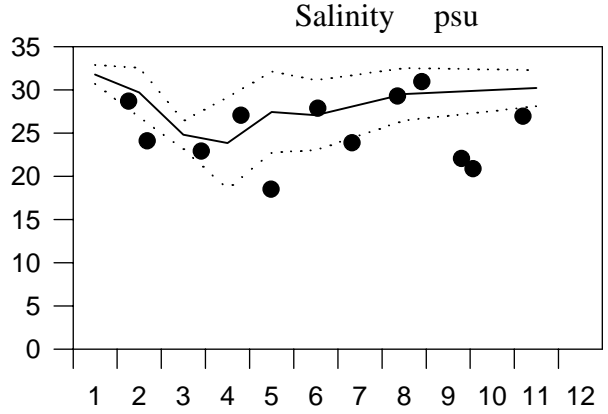
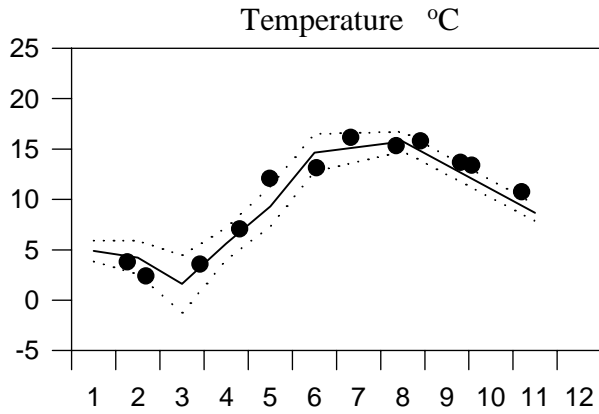
OXYGEN IN BOTTOM WATER



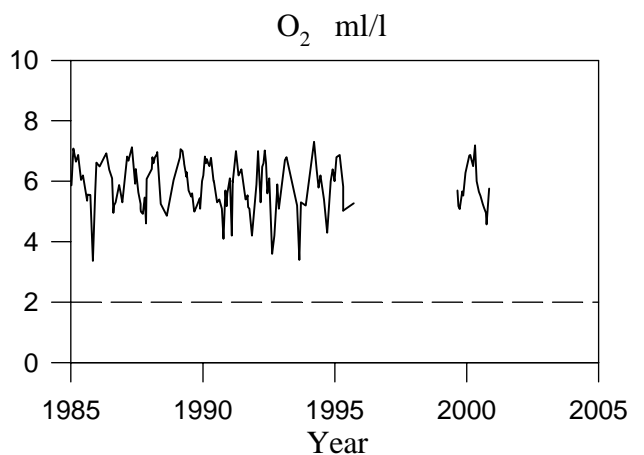
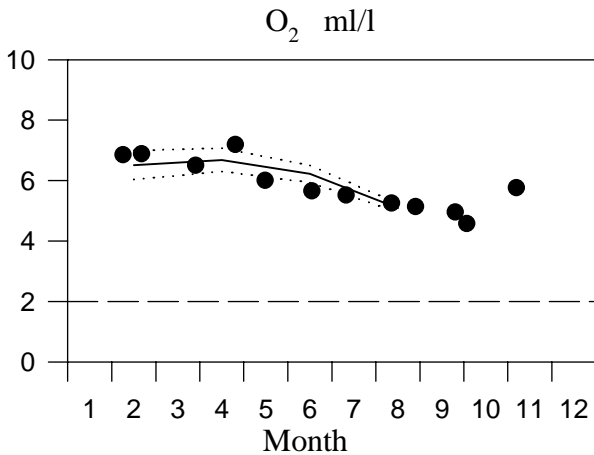
STATION Å13 SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



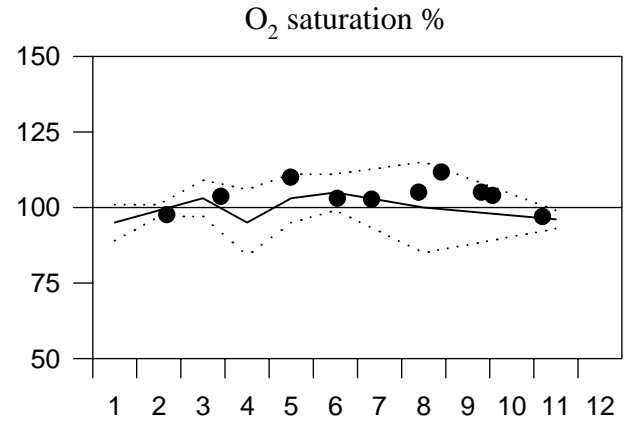
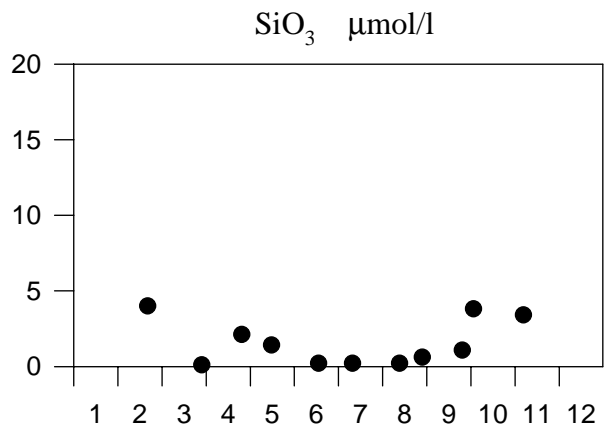
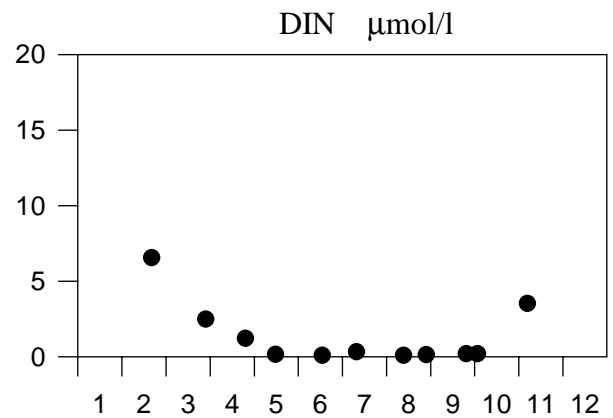
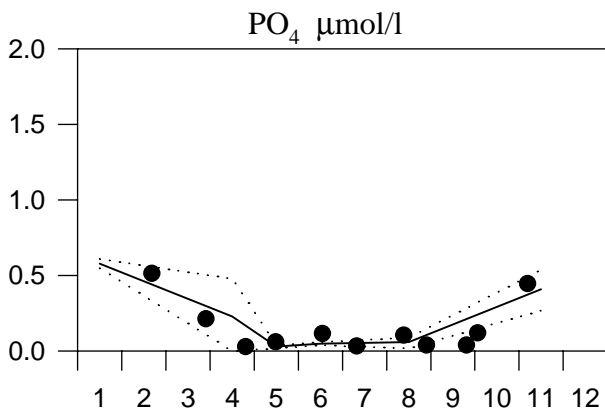
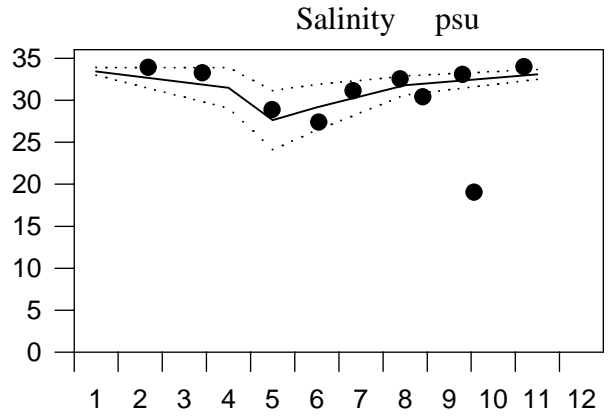
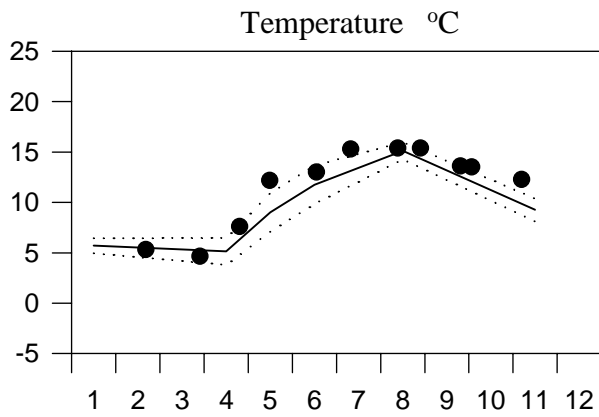
OXYGEN IN BOTTOM WATER



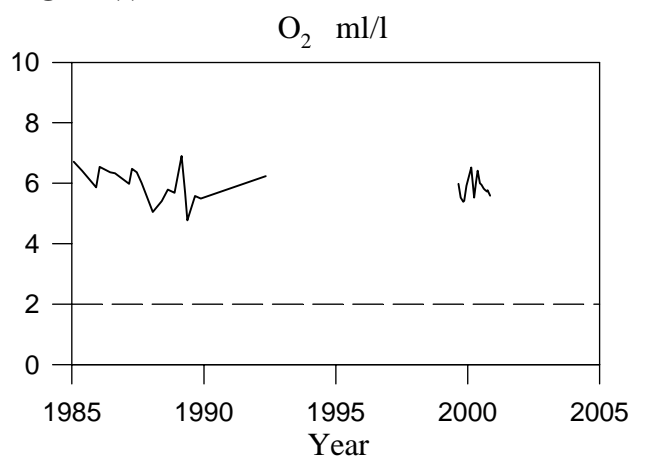
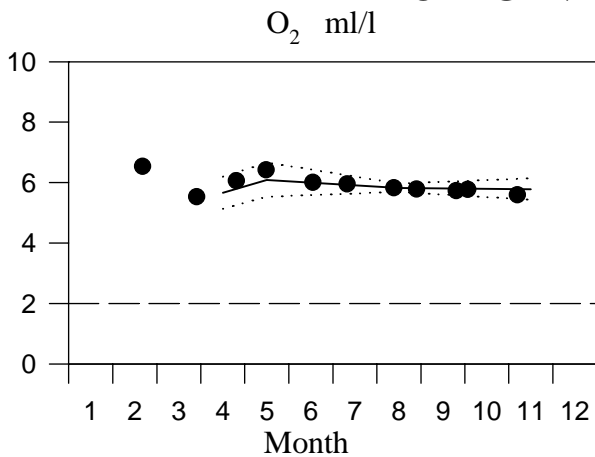
STATION Å17 SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



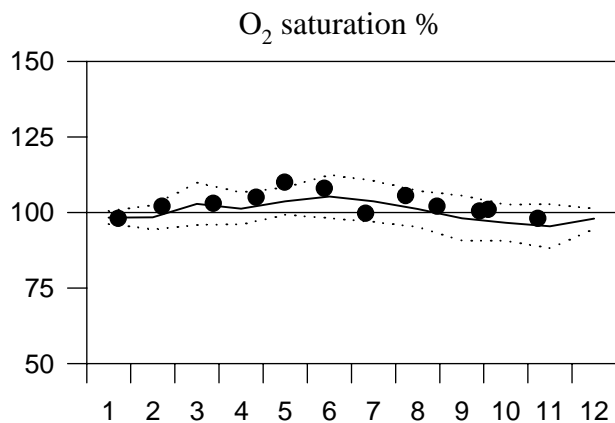
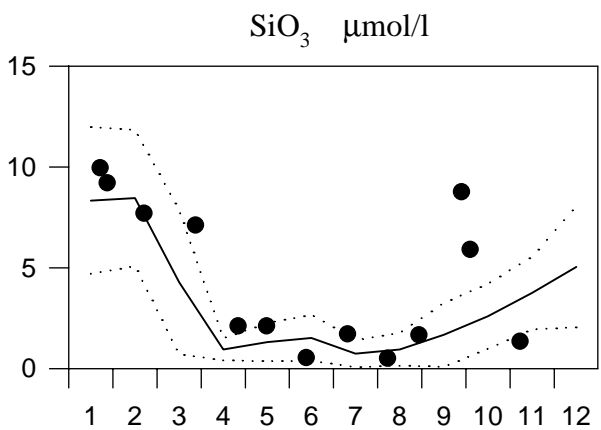
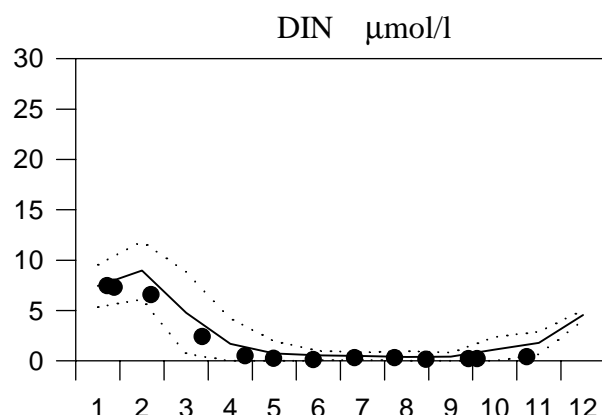
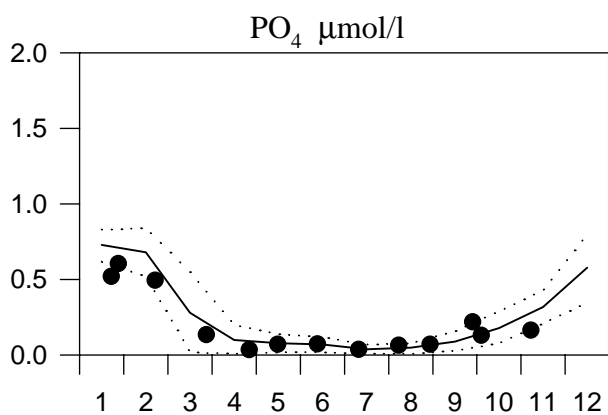
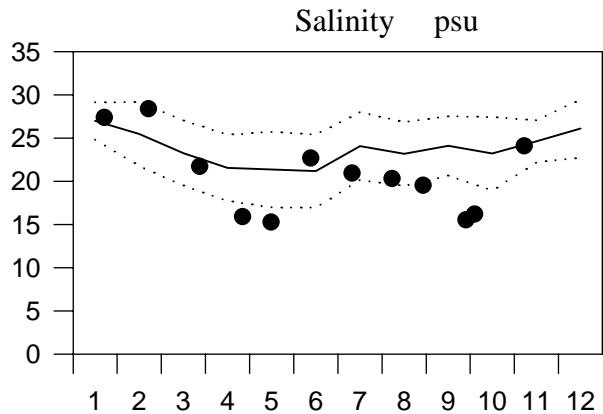
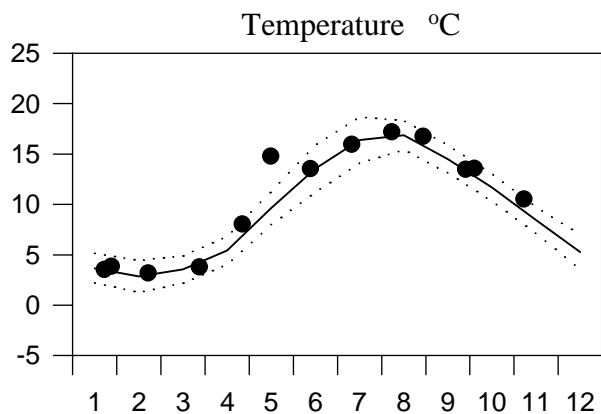
OXYGEN IN BOTTOM WATER



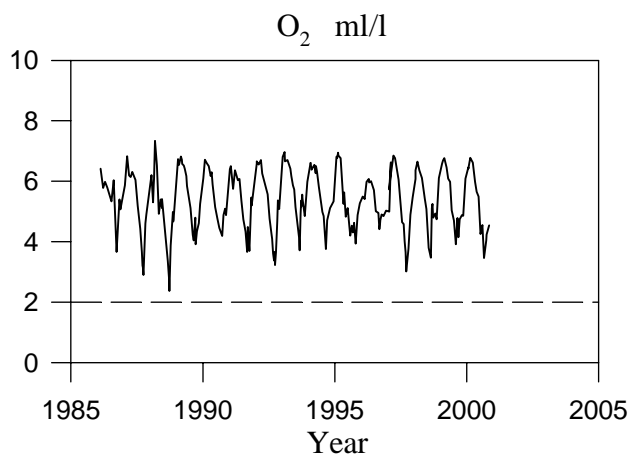
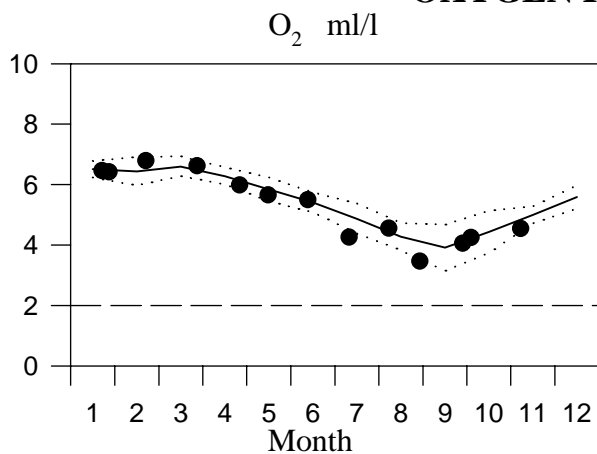
STATION FLADEN SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



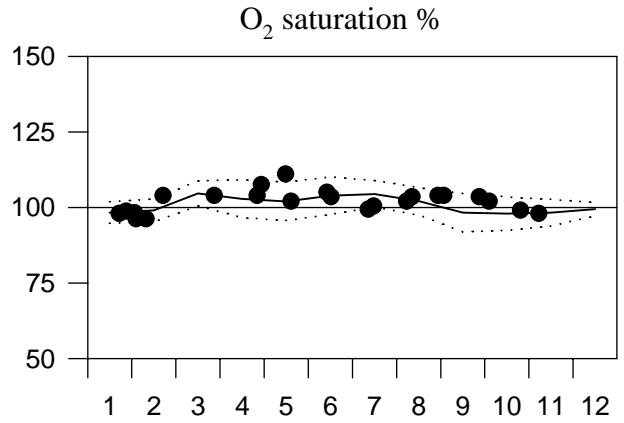
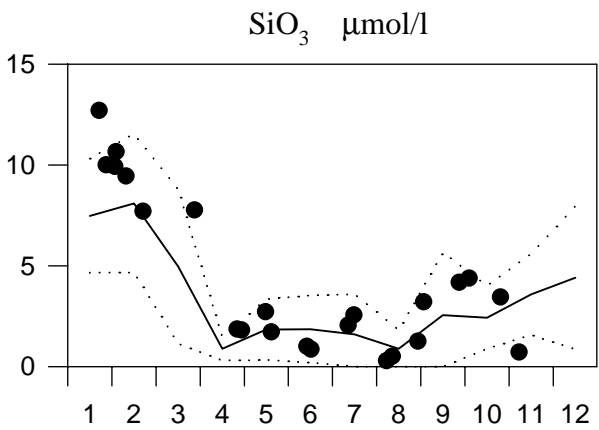
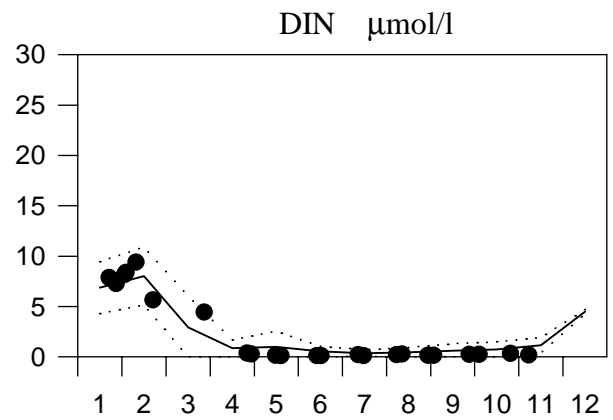
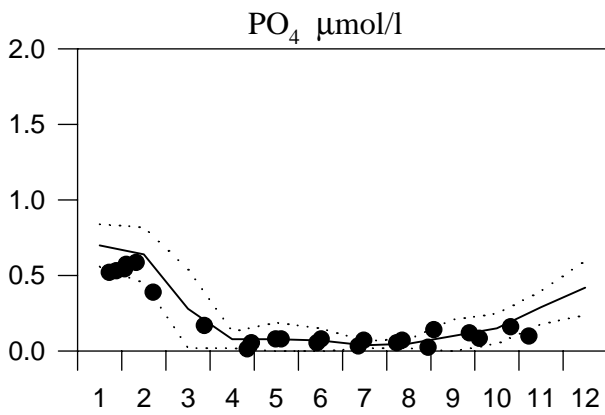
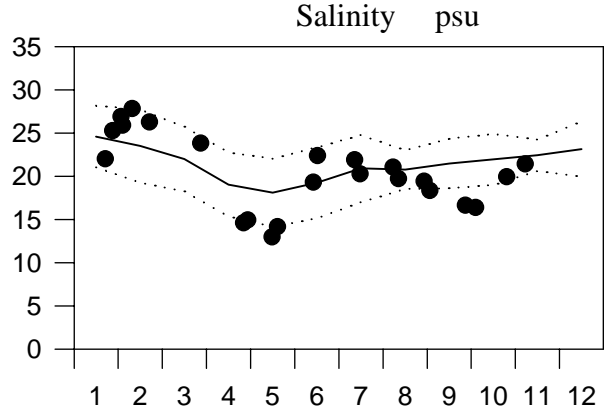
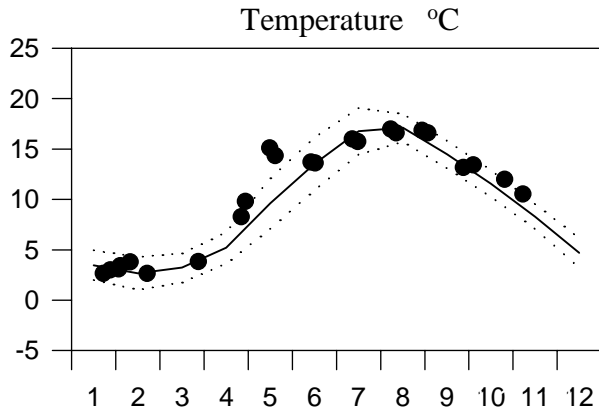
OXYGEN IN BOTTOM WATER



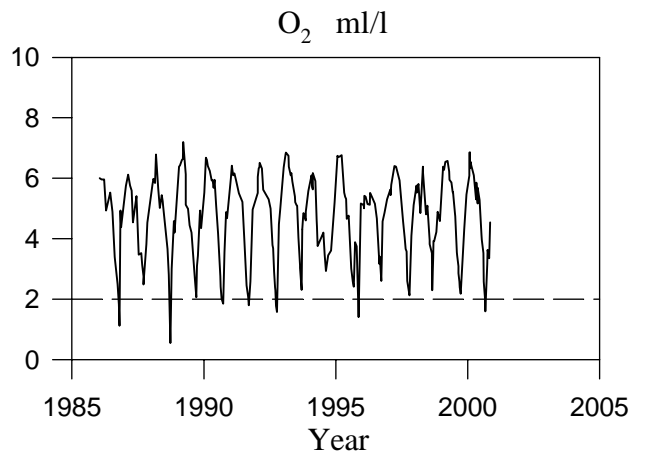
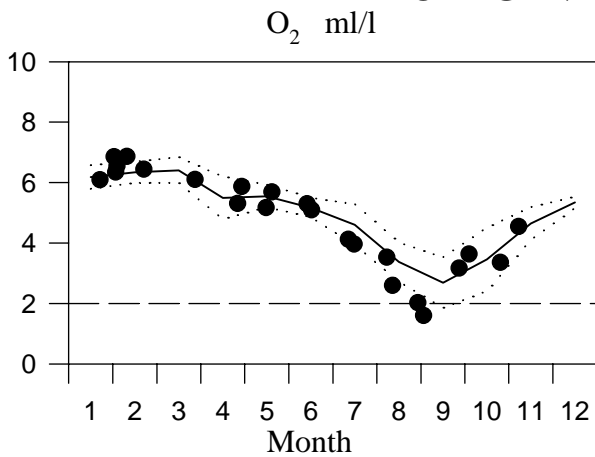
STATION ANHOLT E SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



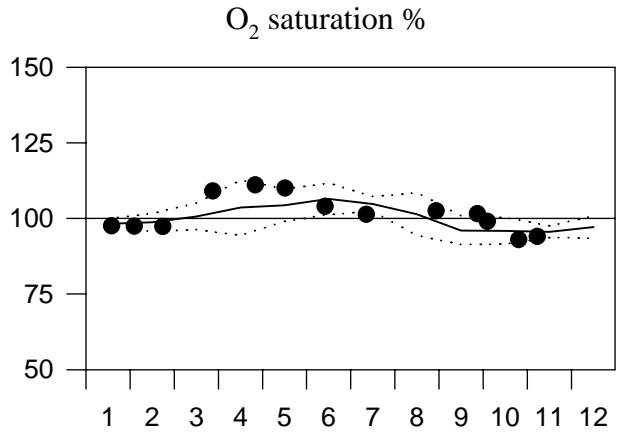
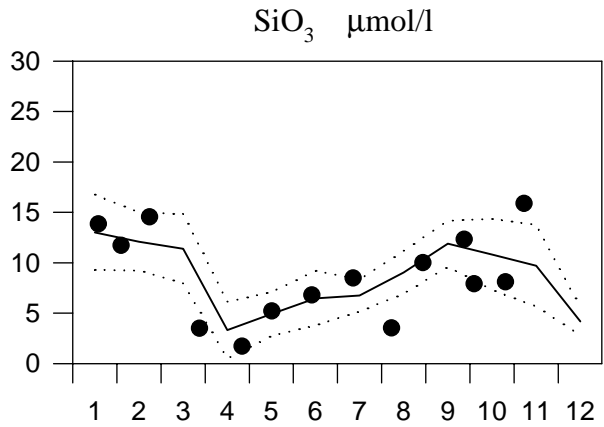
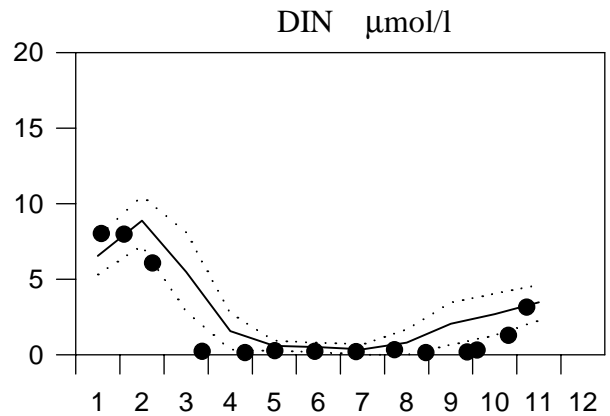
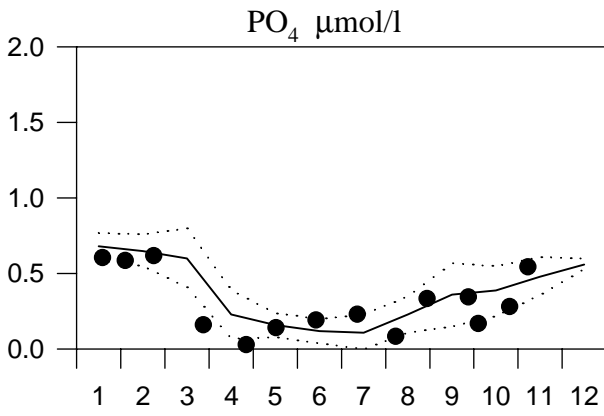
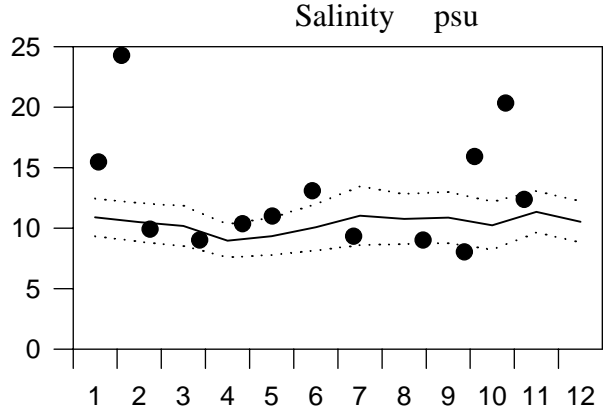
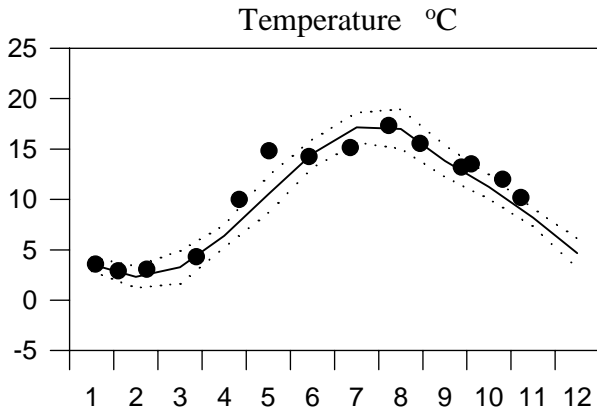
OXYGEN IN BOTTOM WATER



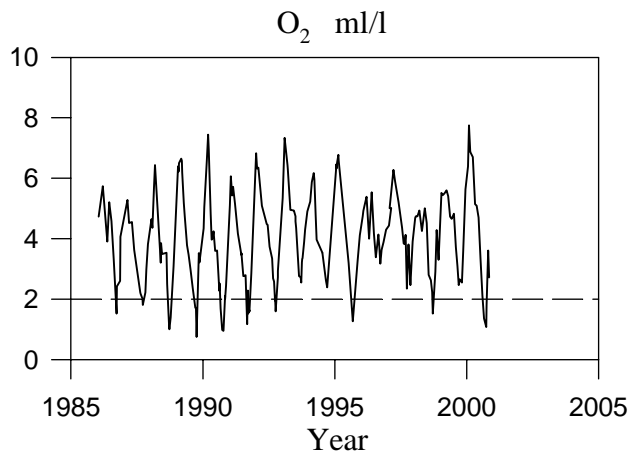
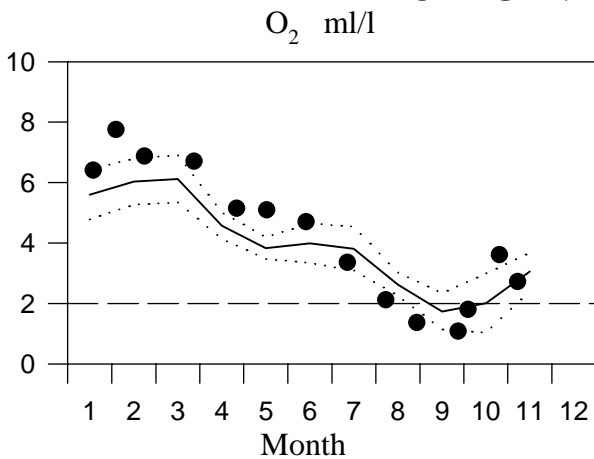
STATION W LANDSKRONA SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



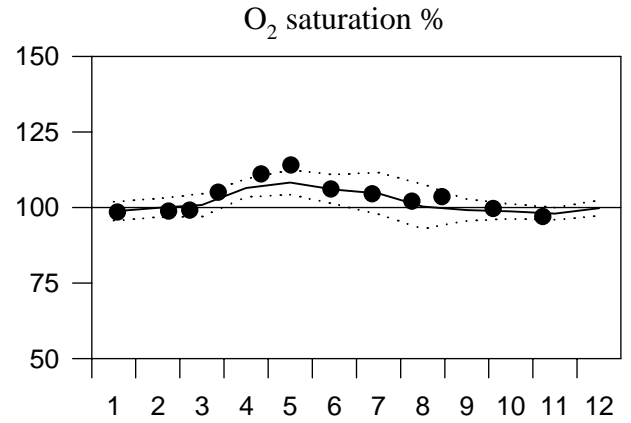
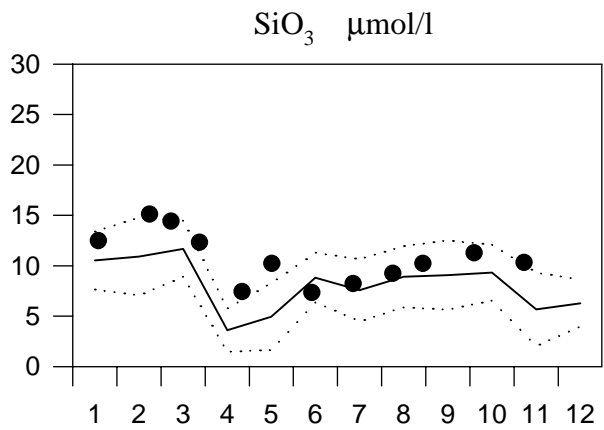
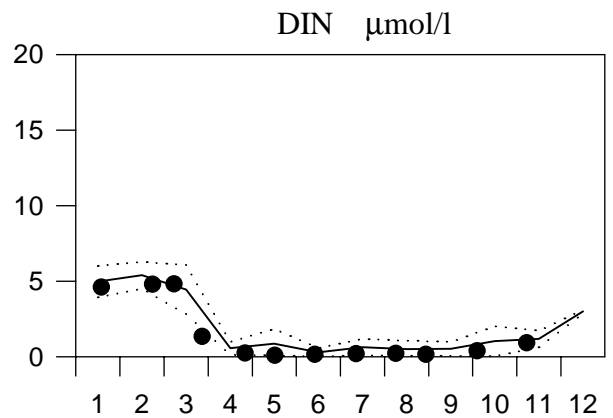
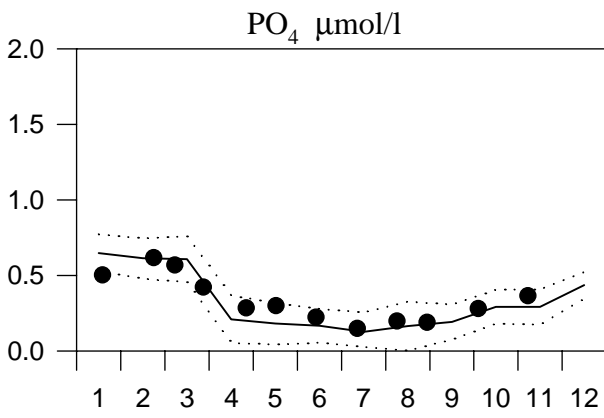
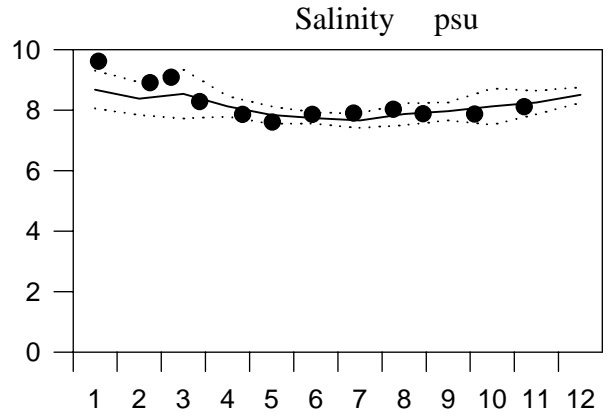
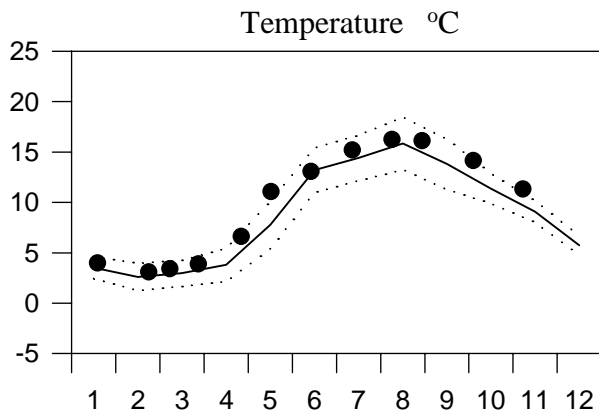
OXYGEN IN BOTTOM WATER



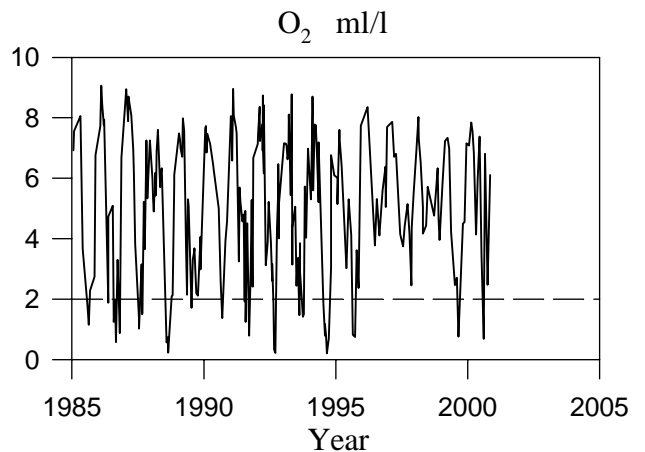
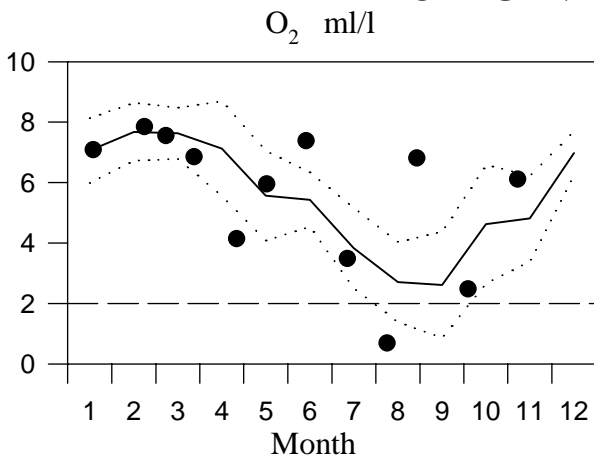
STATION BY1 SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



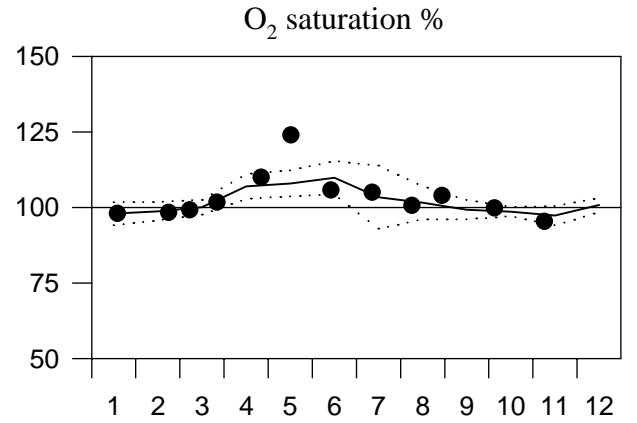
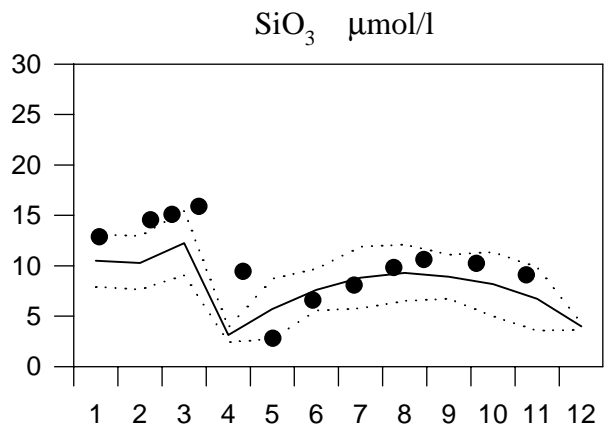
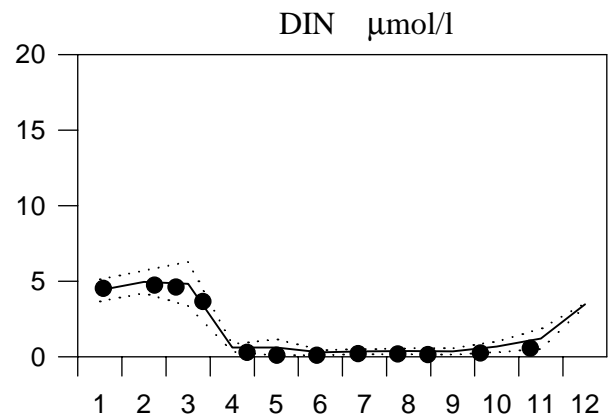
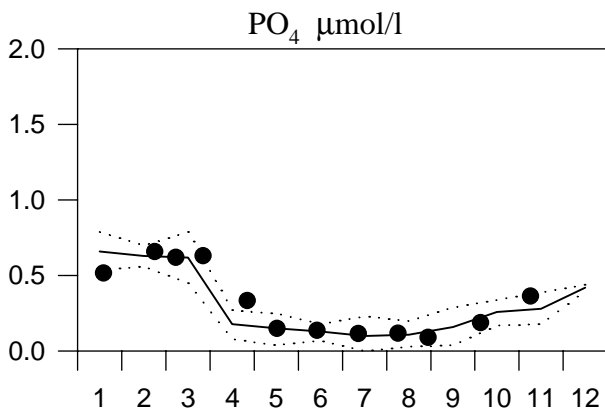
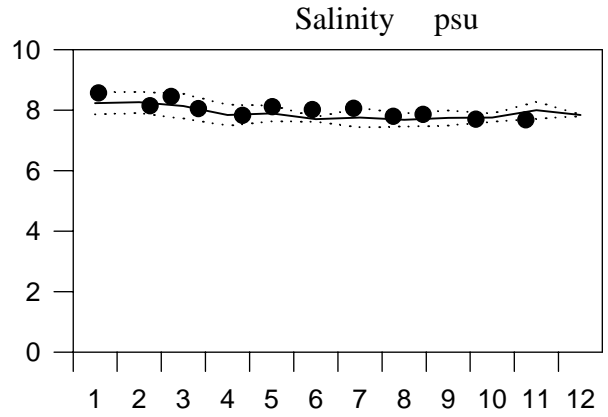
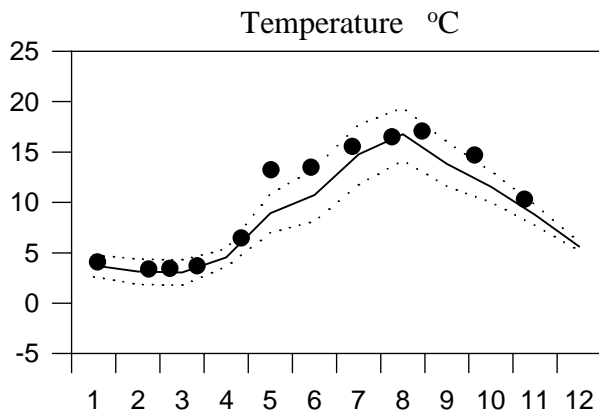
OXYGEN IN BOTTOM WATER



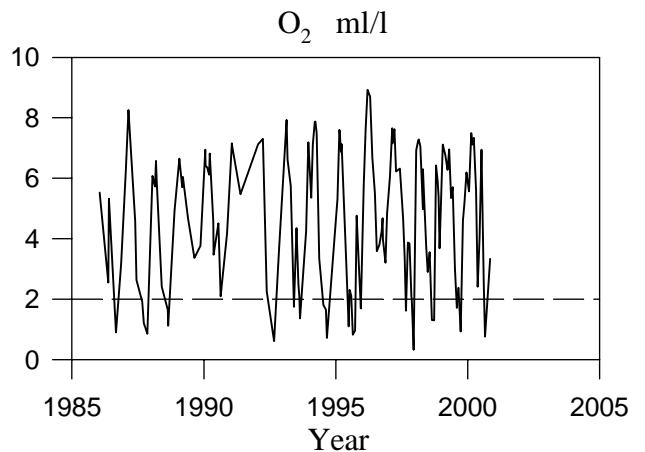
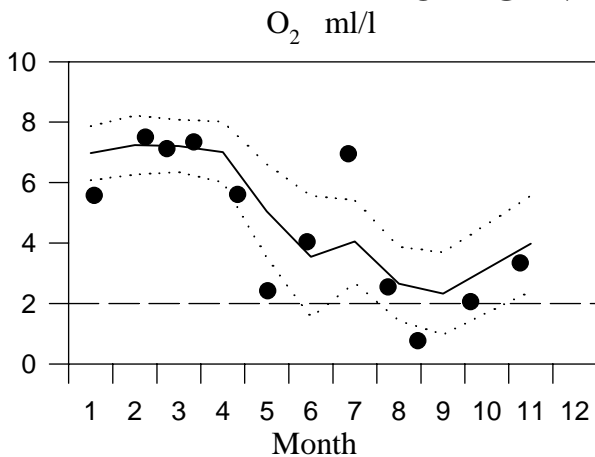
STATION BY2 SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



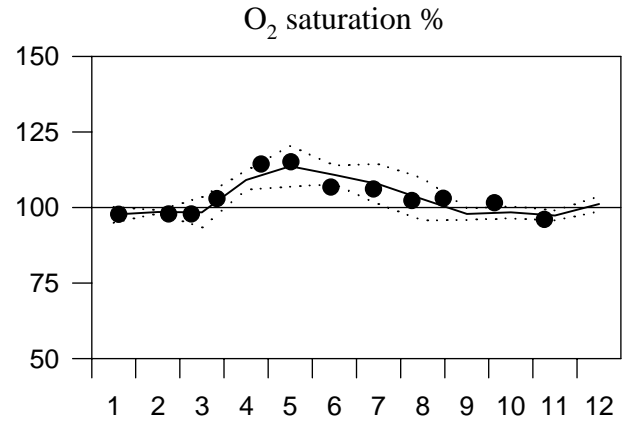
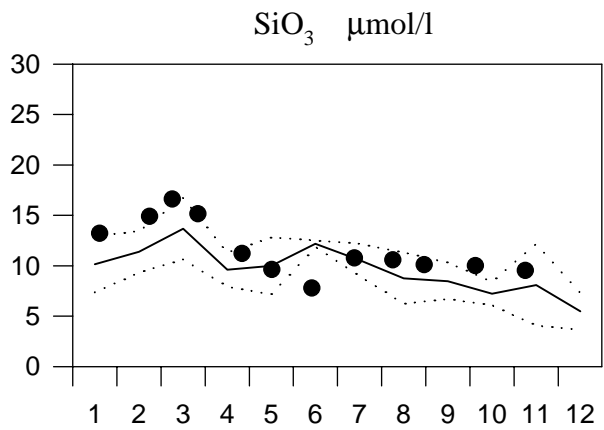
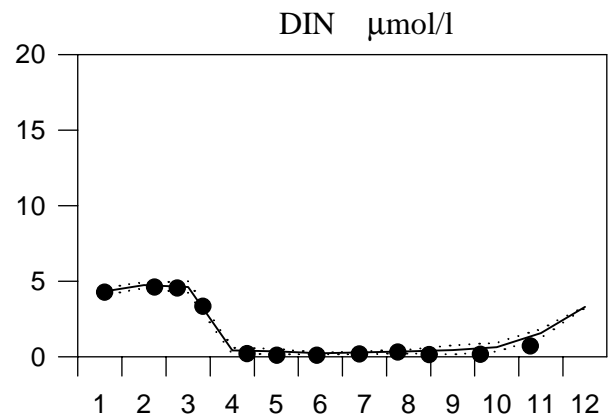
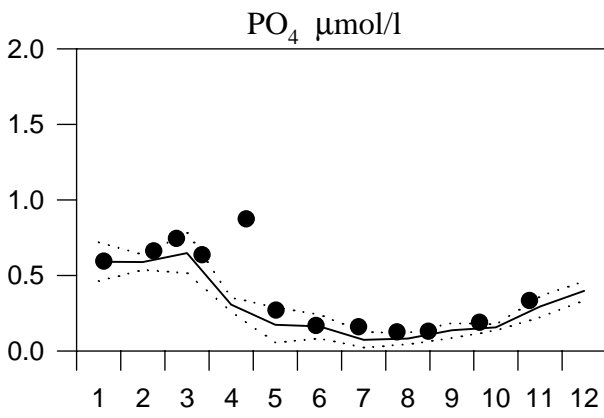
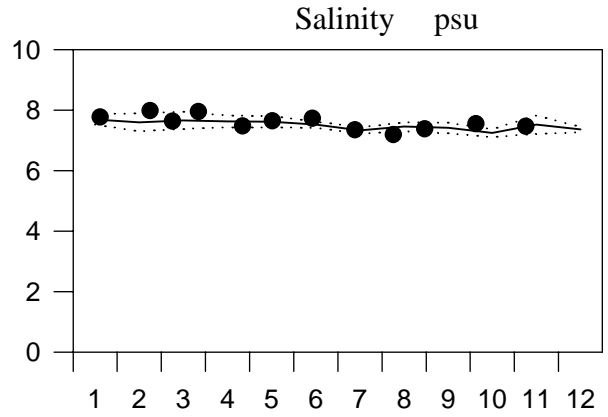
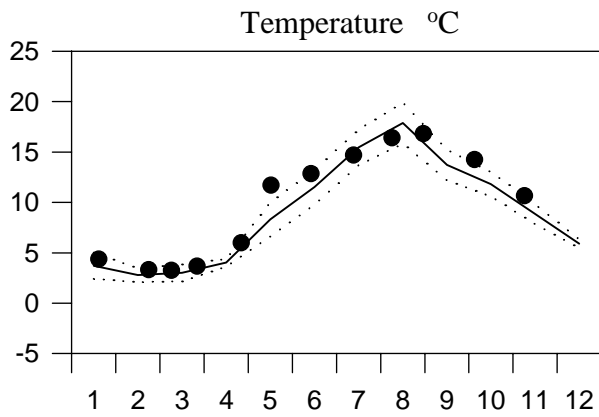
OXYGEN IN BOTTOM WATER



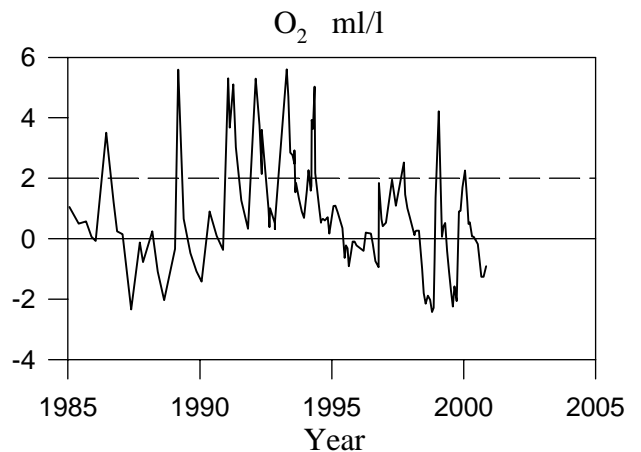
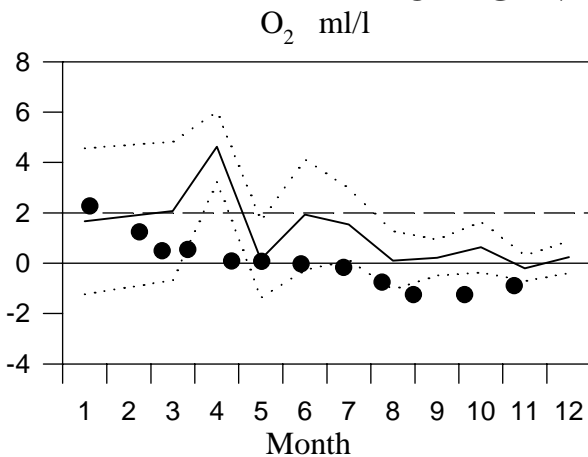
STATION BY4 SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



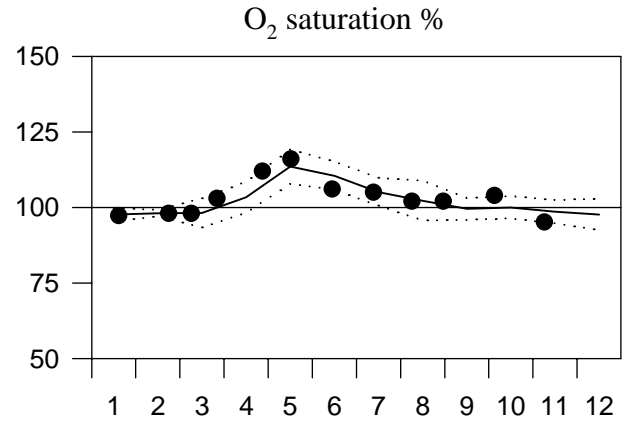
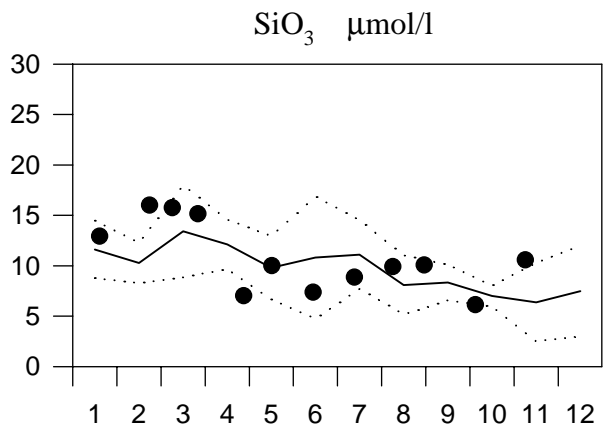
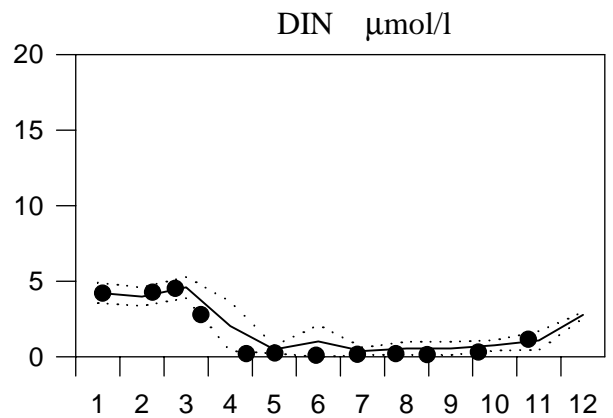
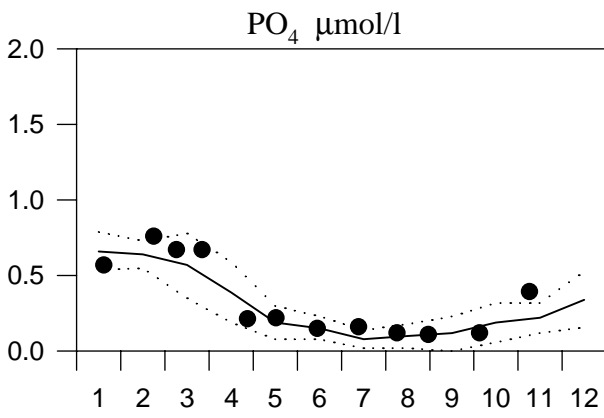
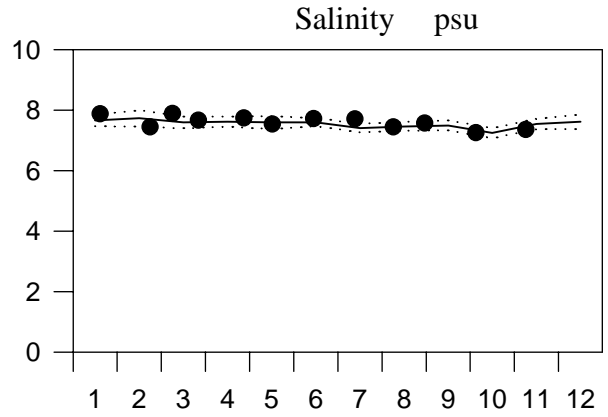
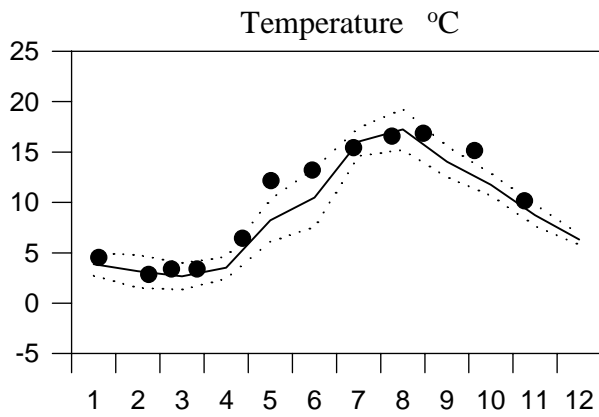
OXYGEN IN BOTTOM WATER



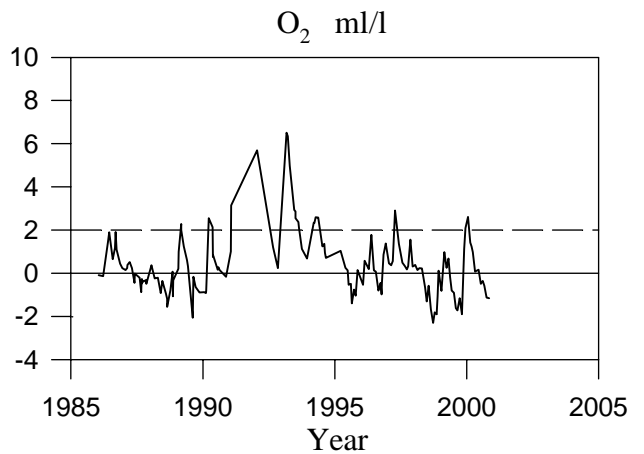
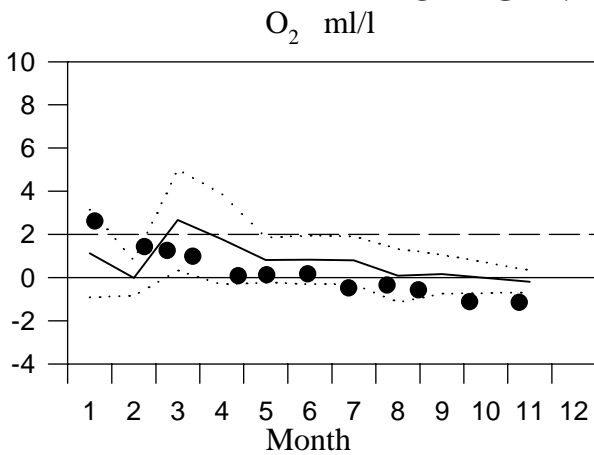
STATION BY5 SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



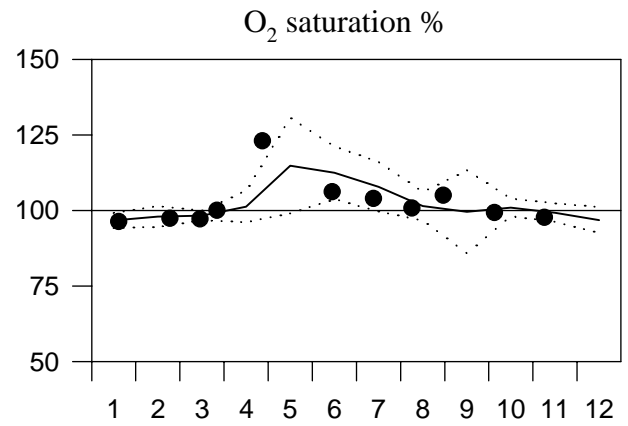
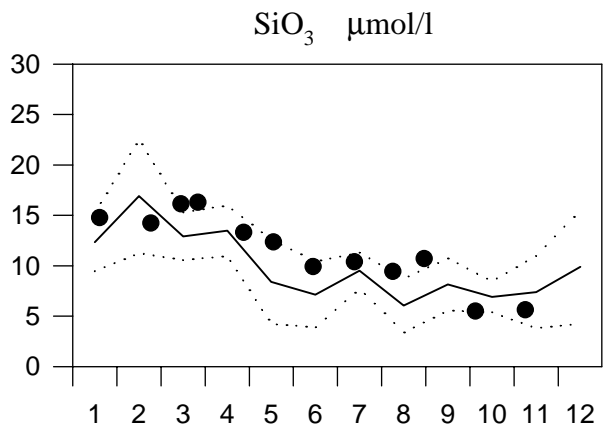
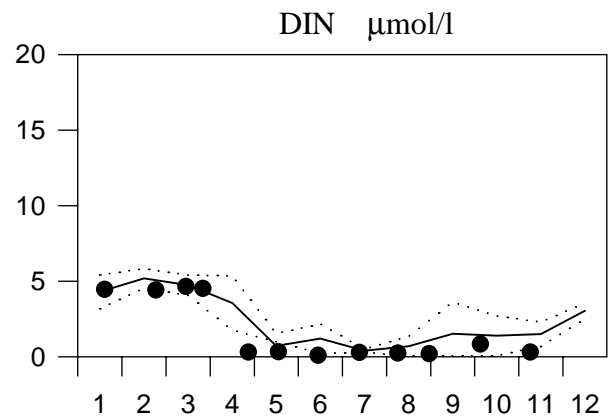
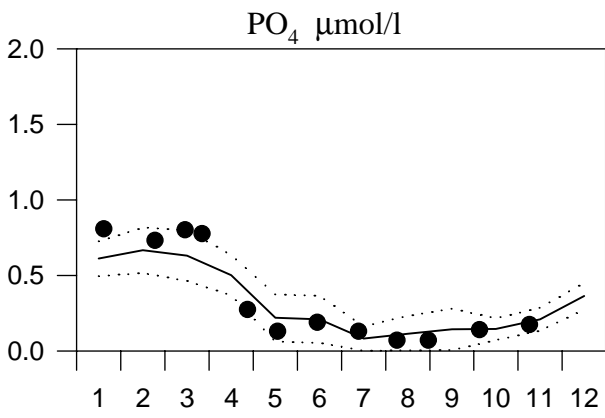
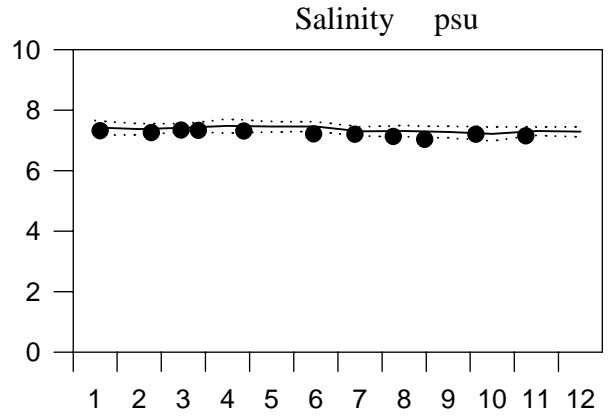
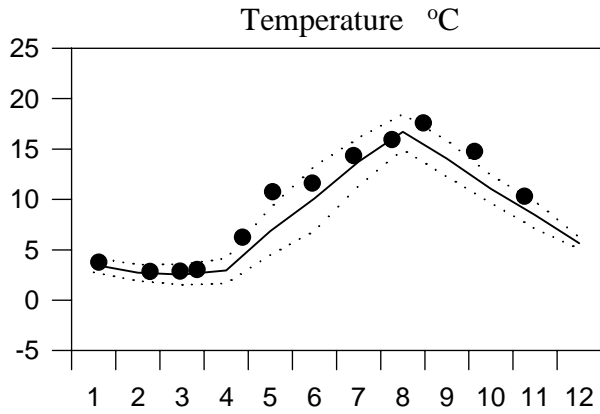
OXYGEN IN BOTTOM WATER



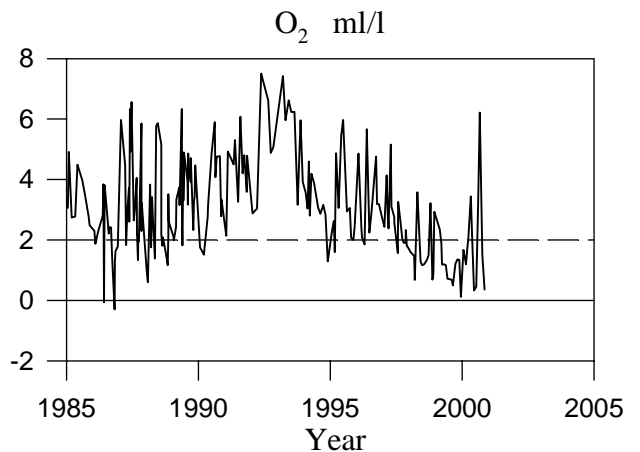
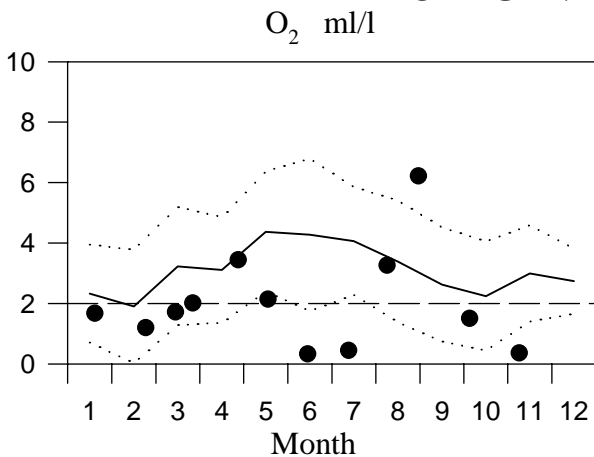
STATION BCS III-10 SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



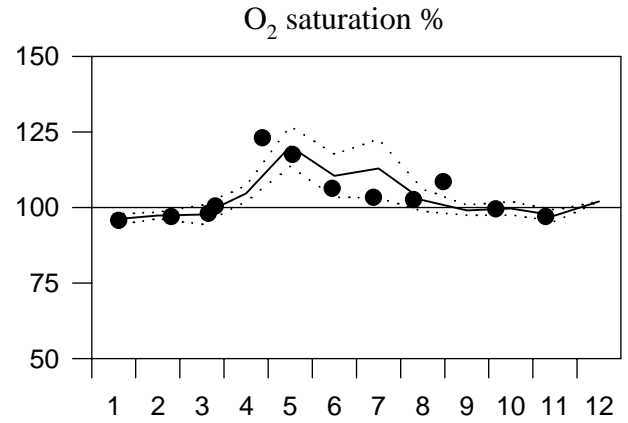
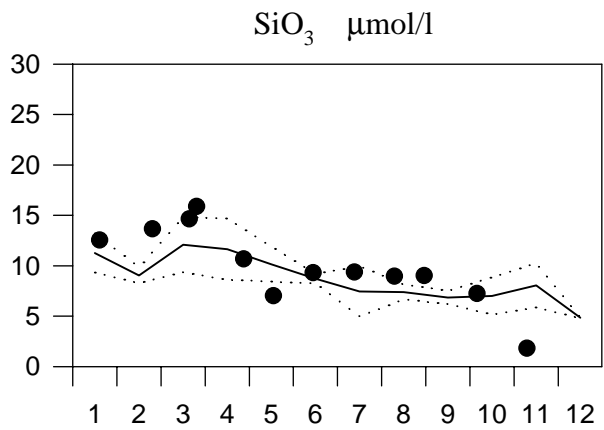
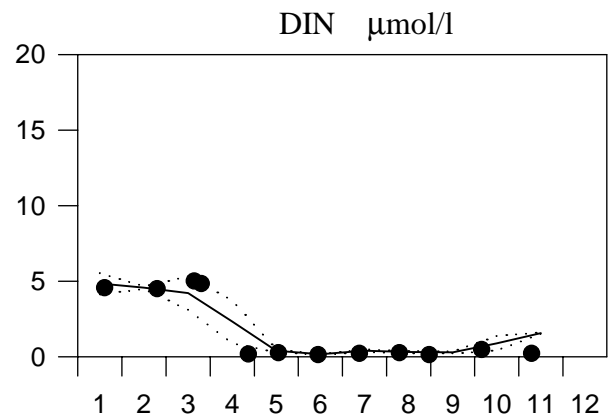
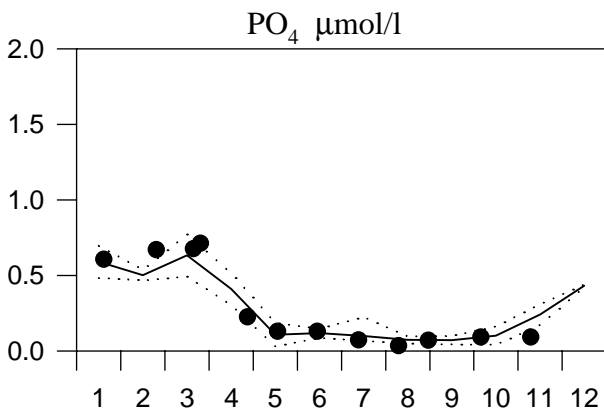
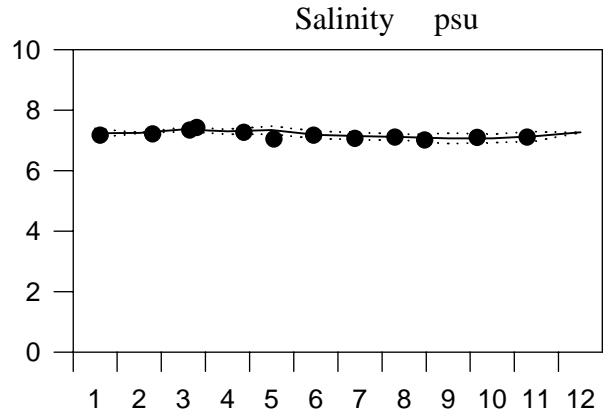
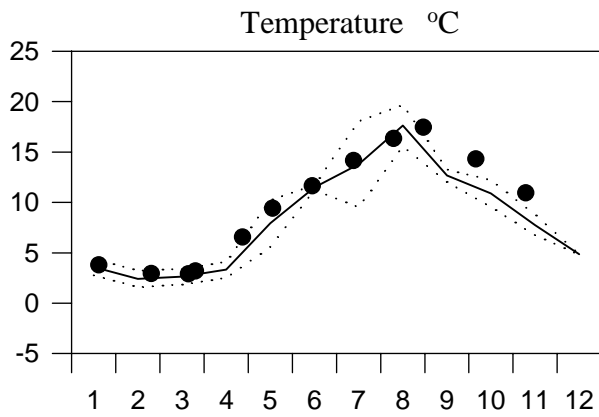
OXYGEN IN BOTTOM WATER



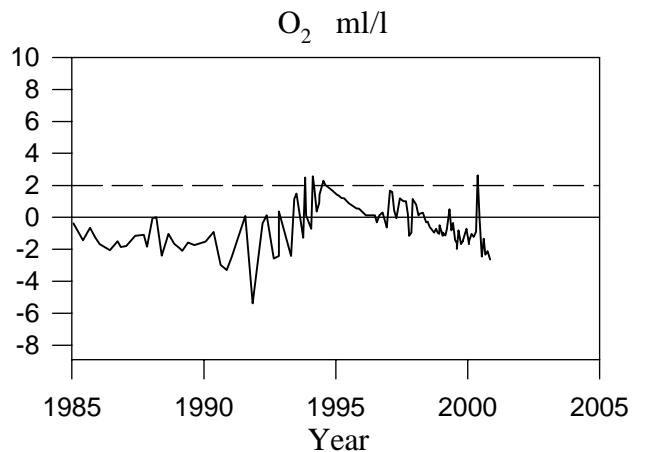
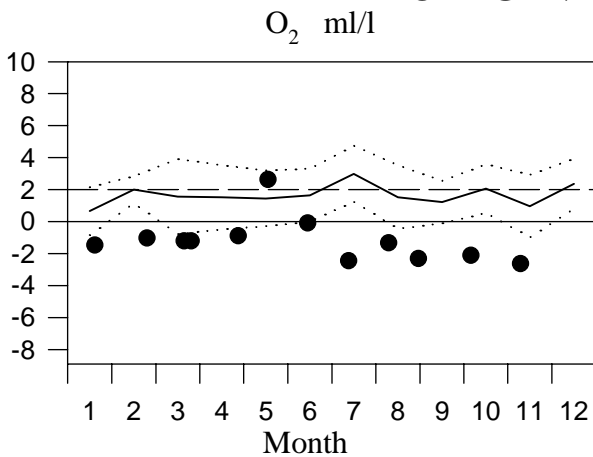
STATION BY10 SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



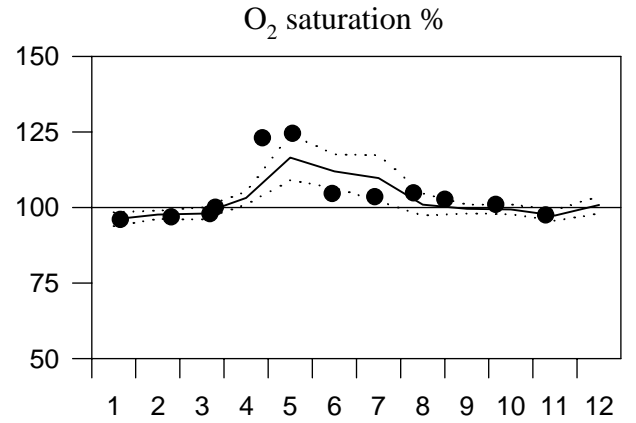
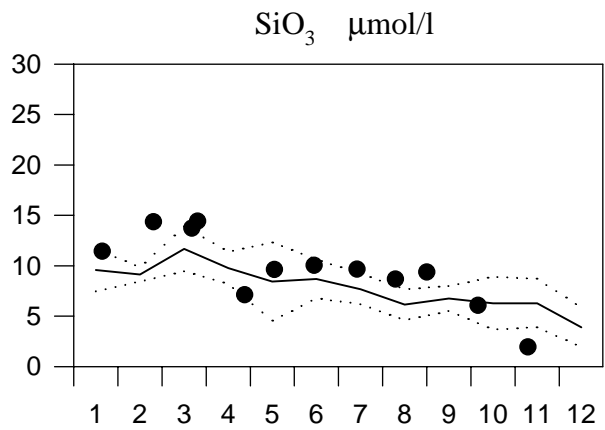
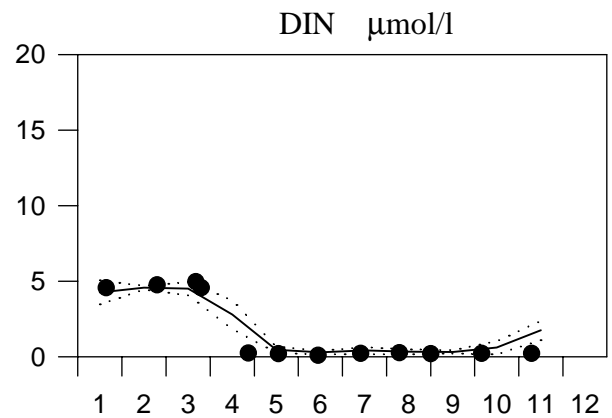
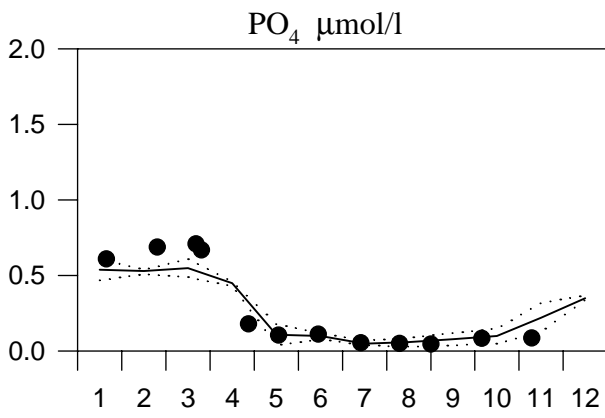
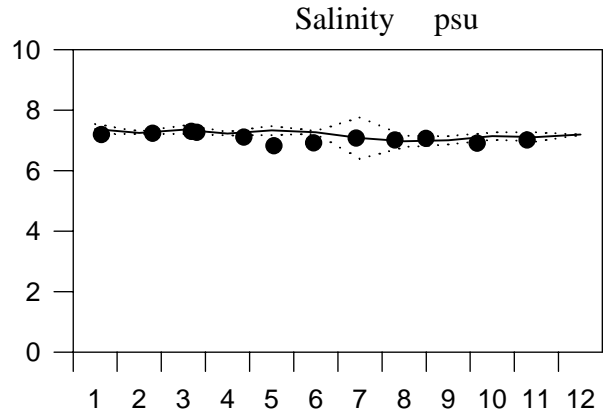
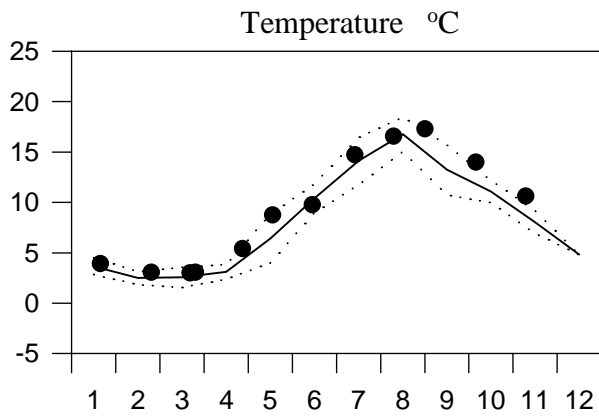
OXYGEN IN BOTTOM WATER



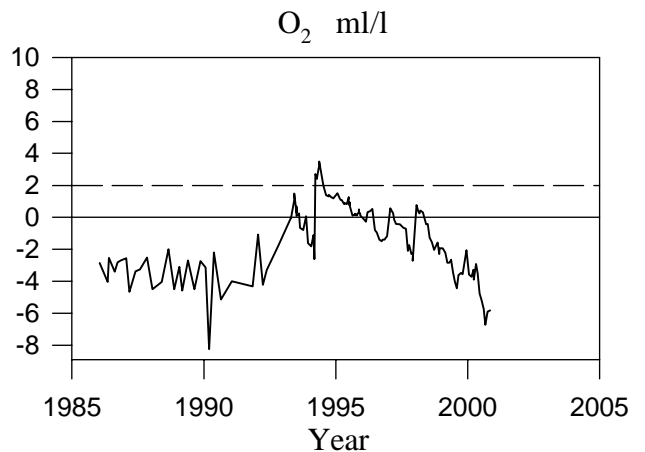
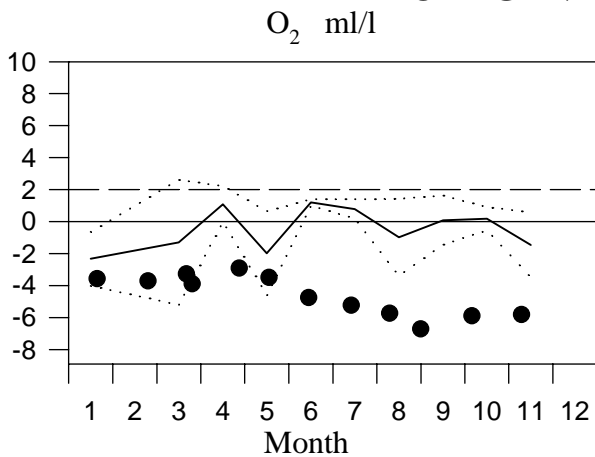
STATION BY15 SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



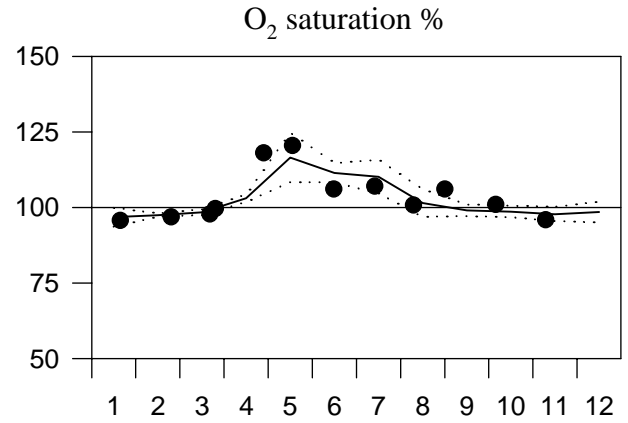
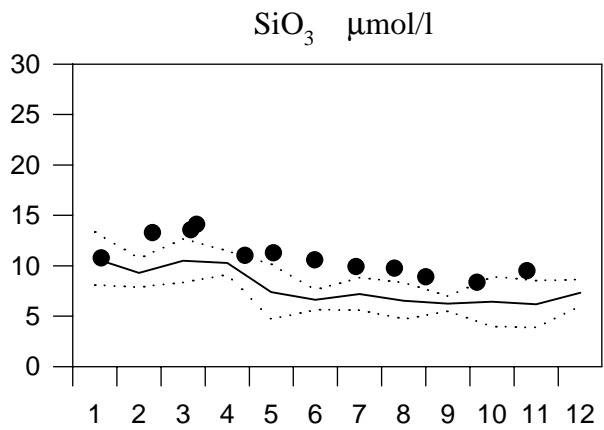
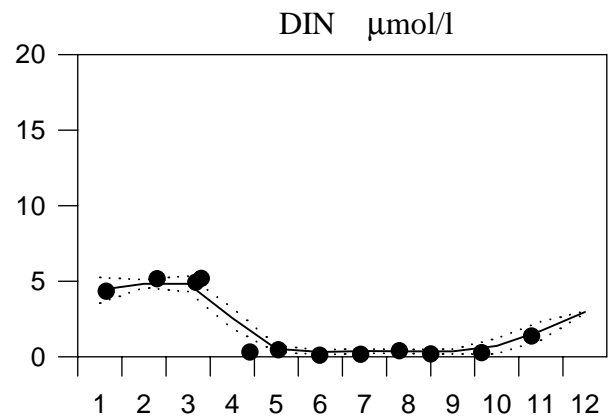
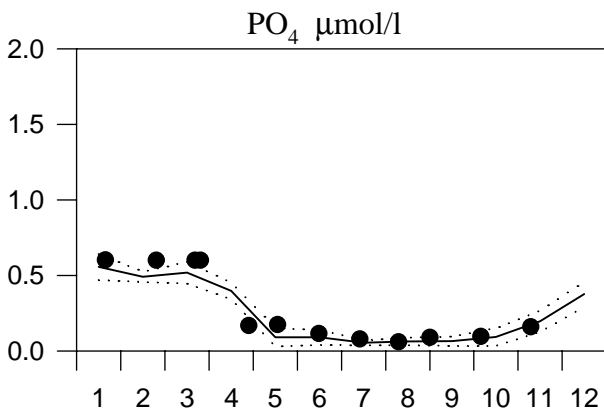
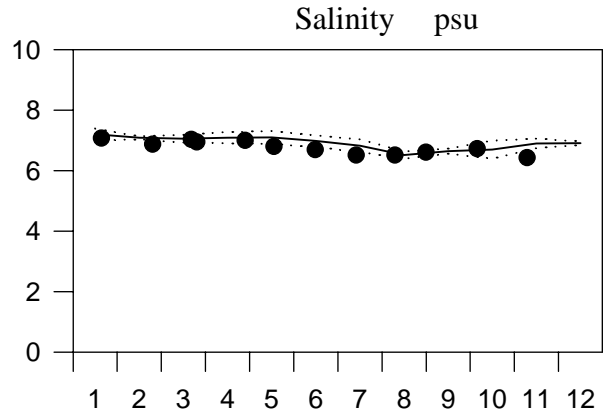
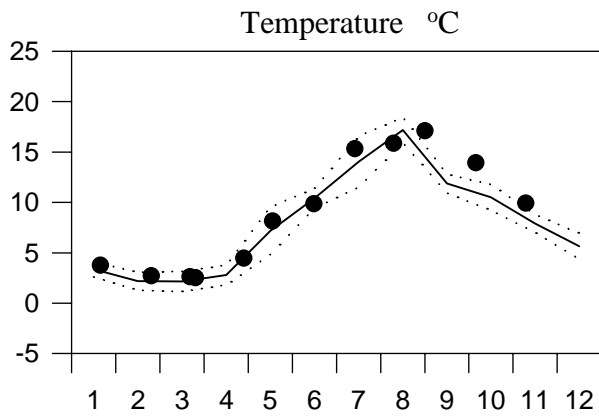
OXYGEN IN BOTTOM WATER



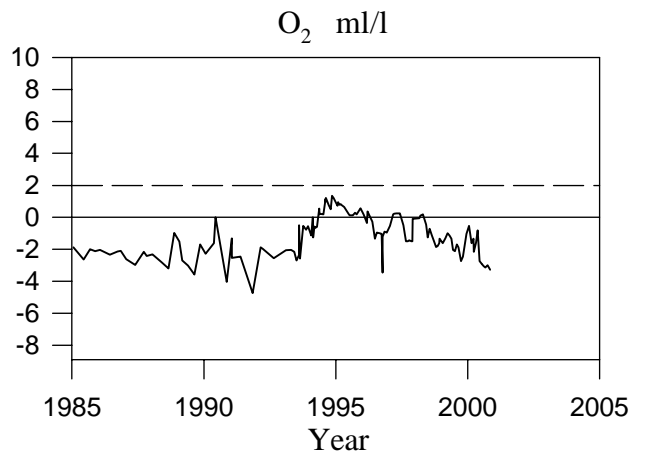
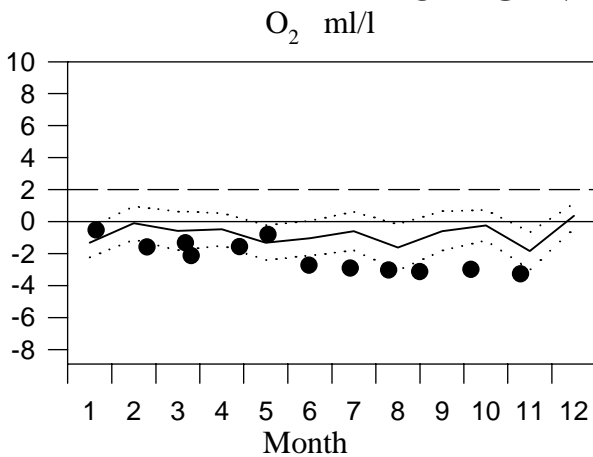
STATION BY20 SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



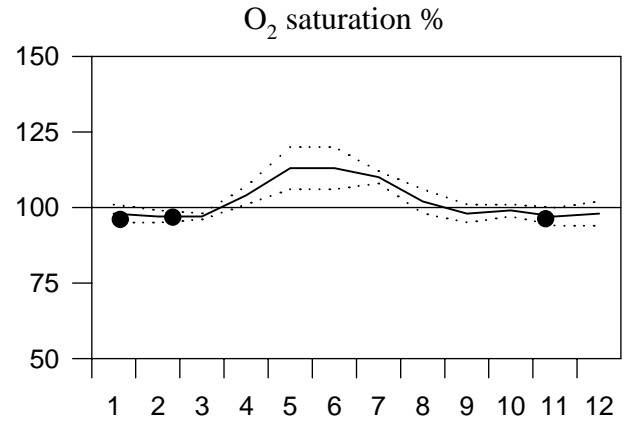
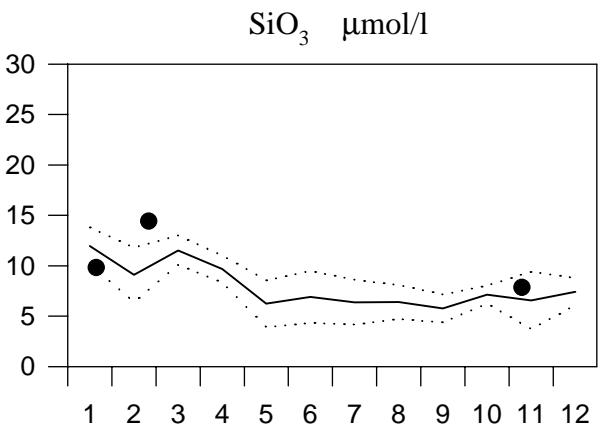
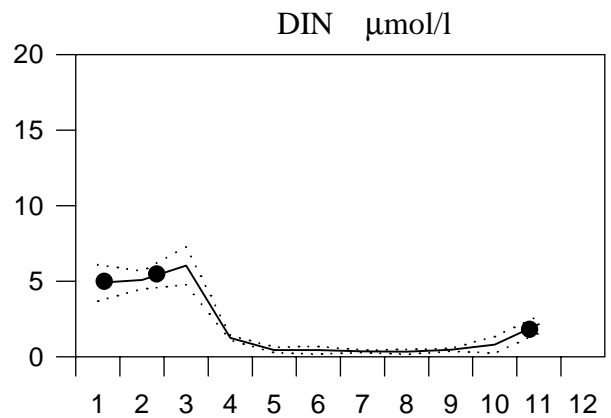
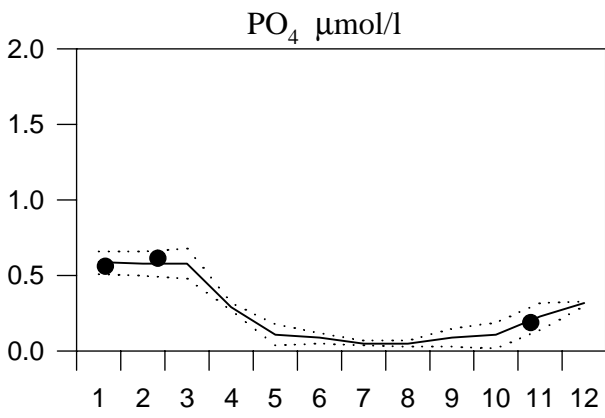
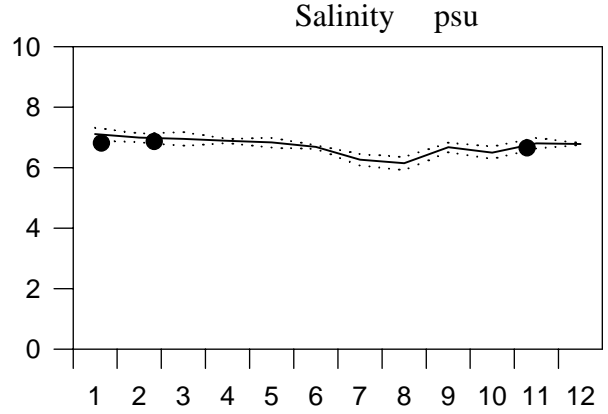
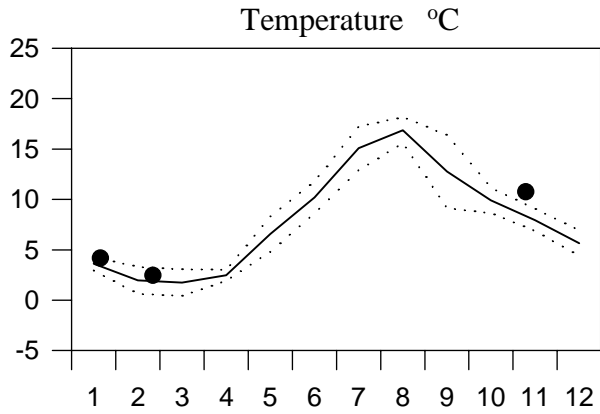
OXYGEN IN BOTTOM WATER



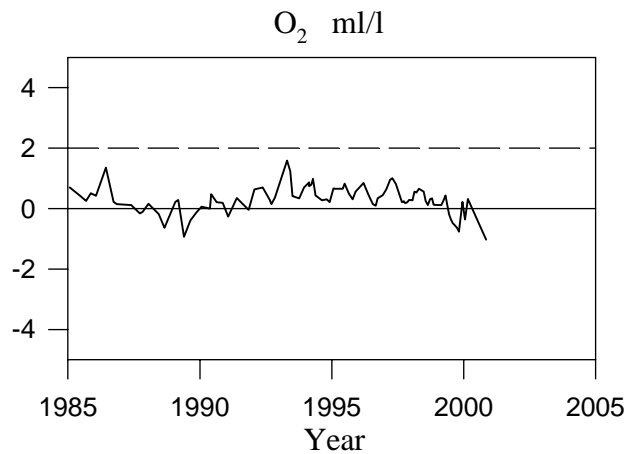
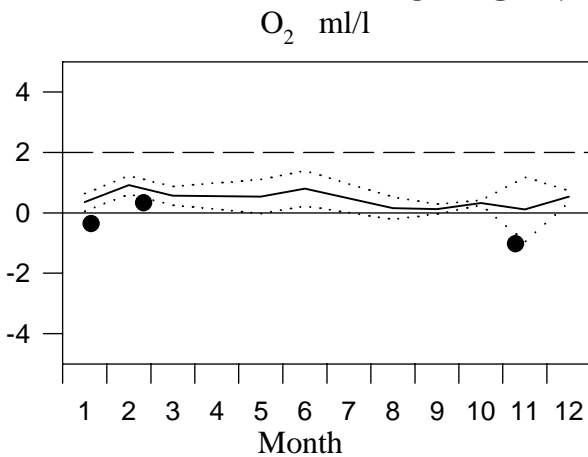
STATION BY29 SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



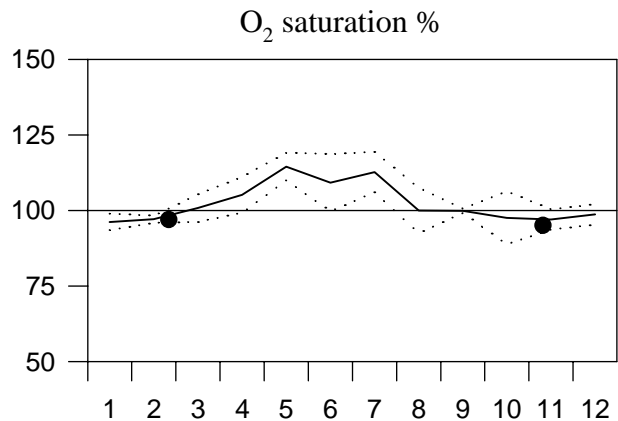
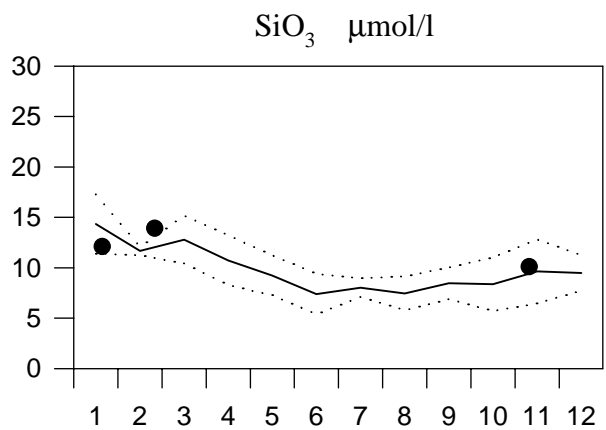
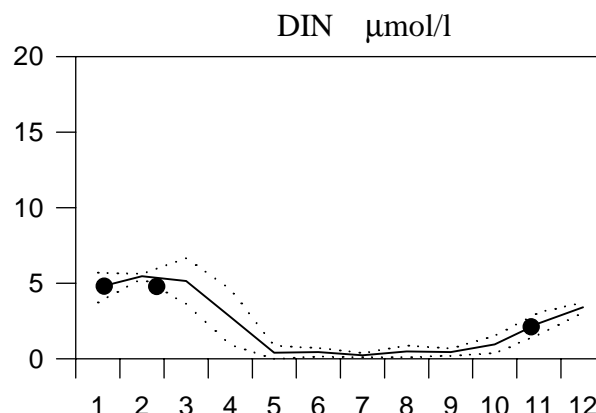
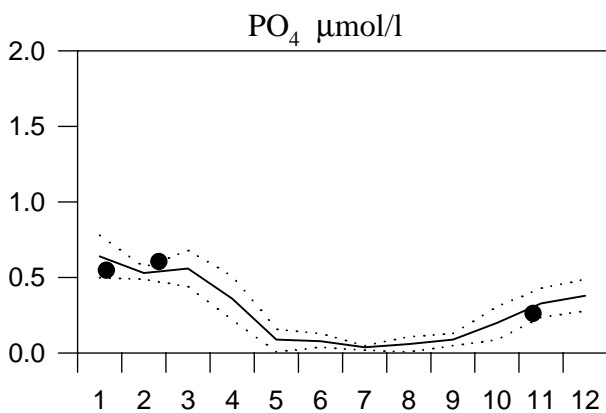
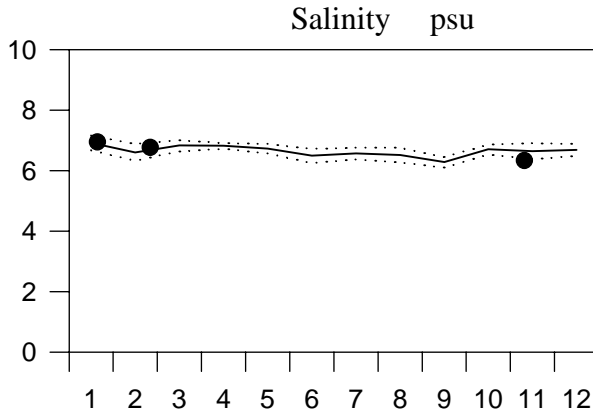
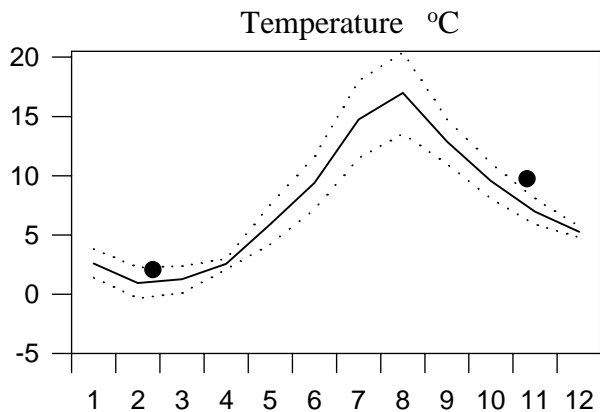
OXYGEN IN BOTTOM WATER



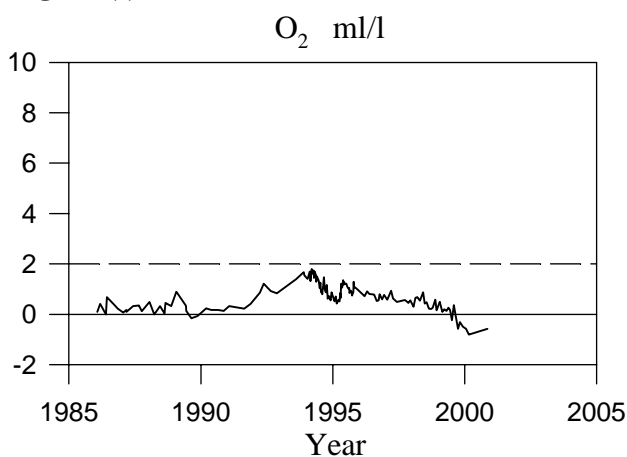
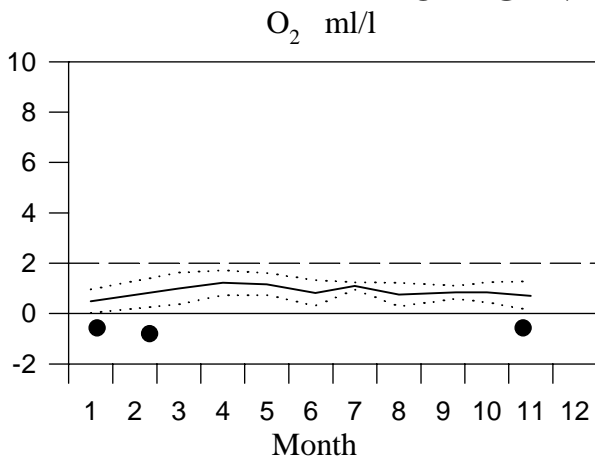
STATION BY31 SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



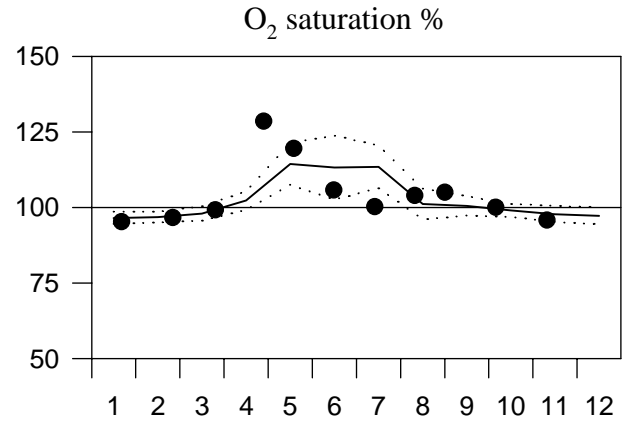
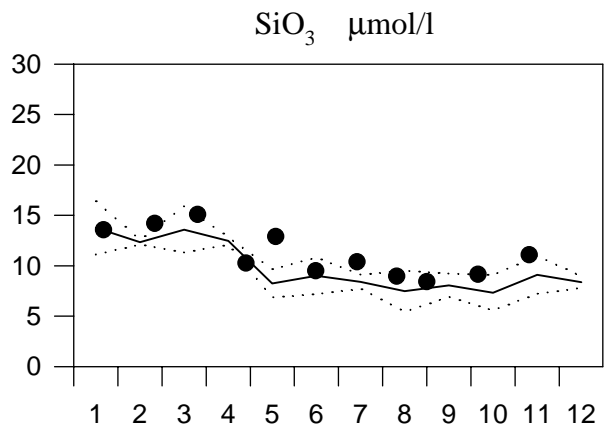
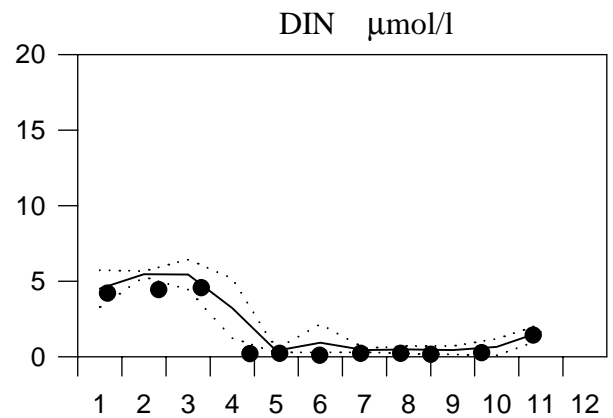
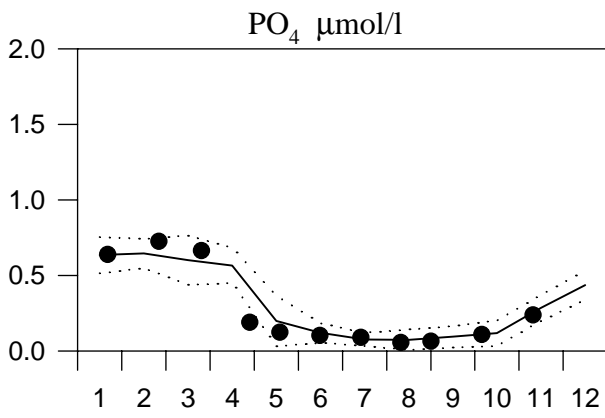
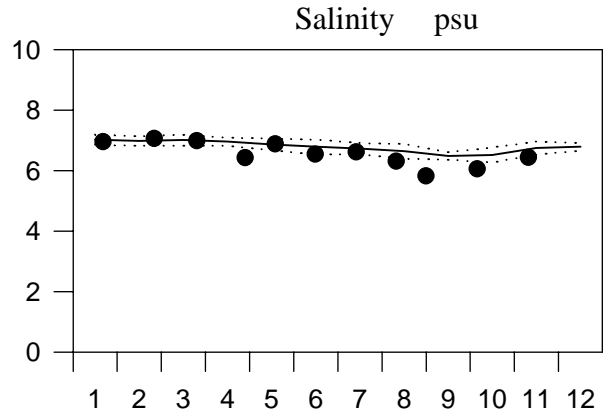
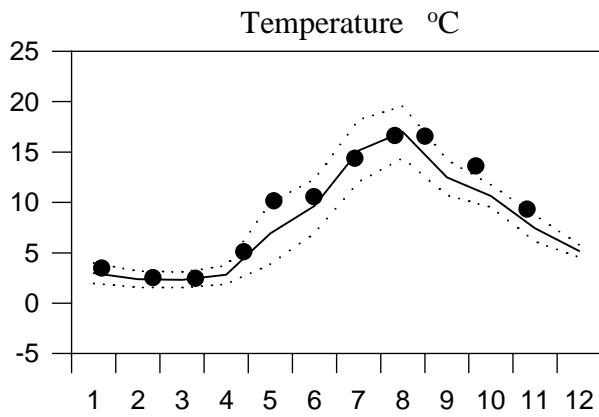
OXYGEN IN BOTTOM WATER



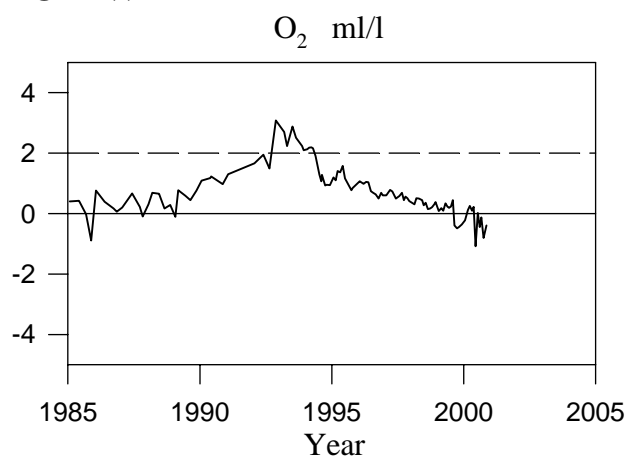
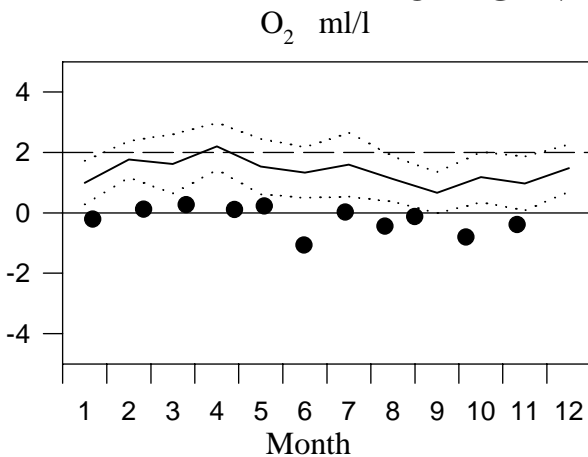
STATION BY32 SURFACE WATER

Annual Cycles

— Mean 1986-1995 ····· St.Dev. ● 2000



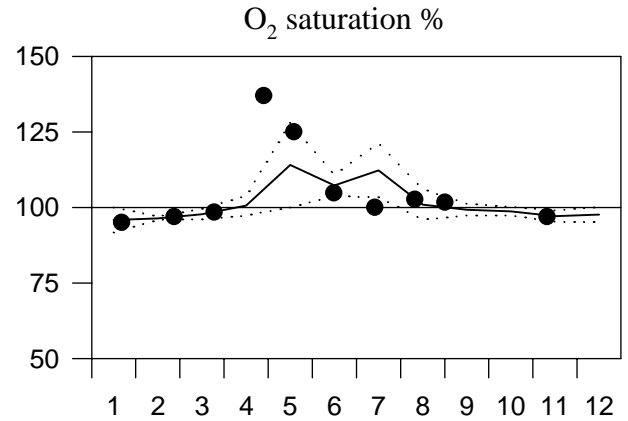
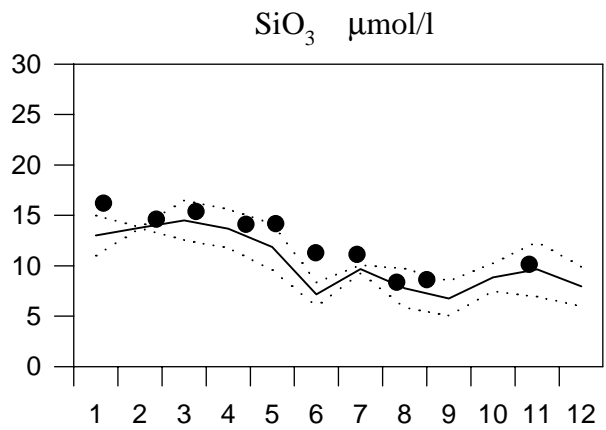
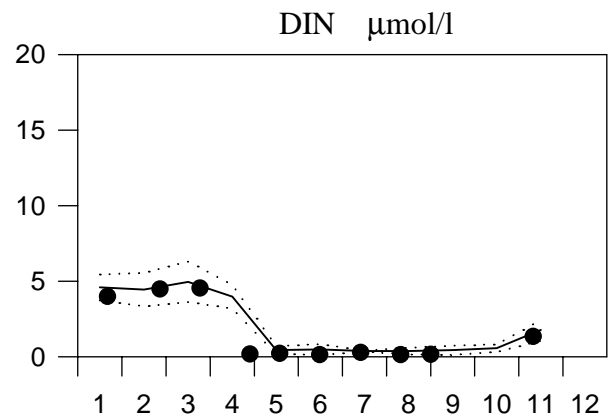
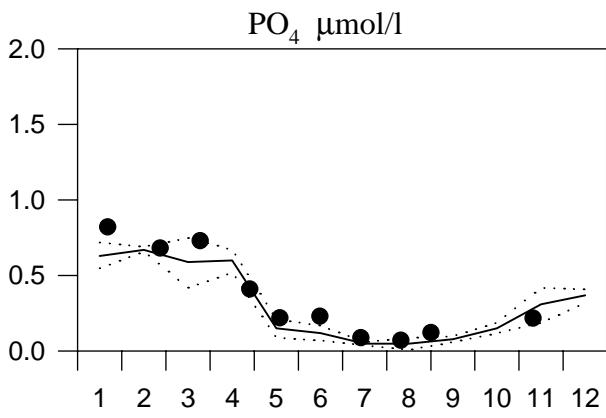
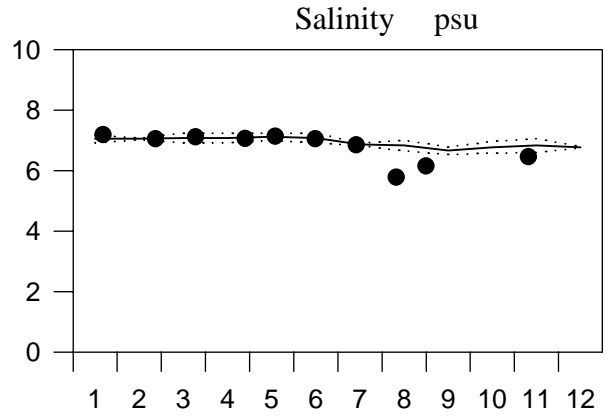
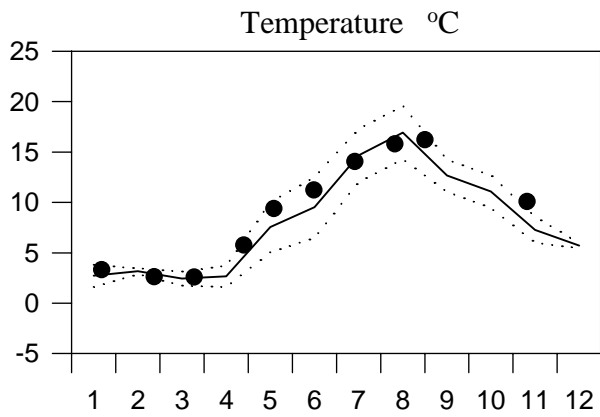
OXYGEN IN BOTTOM WATER



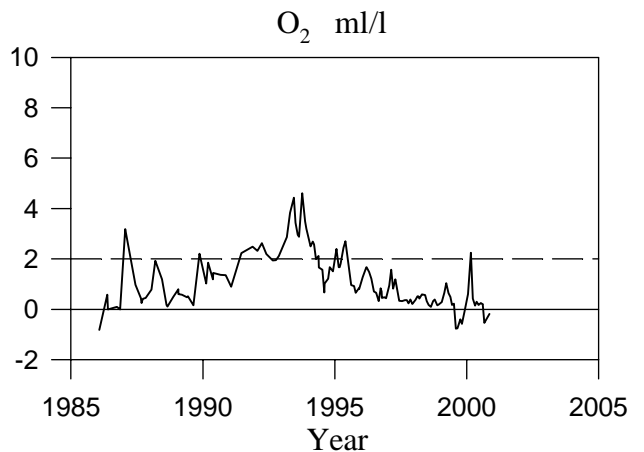
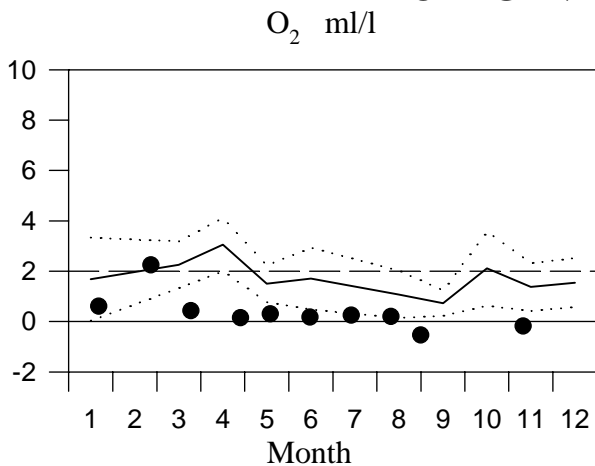
STATION BY38 SURFACE WATER

Annual Cycles

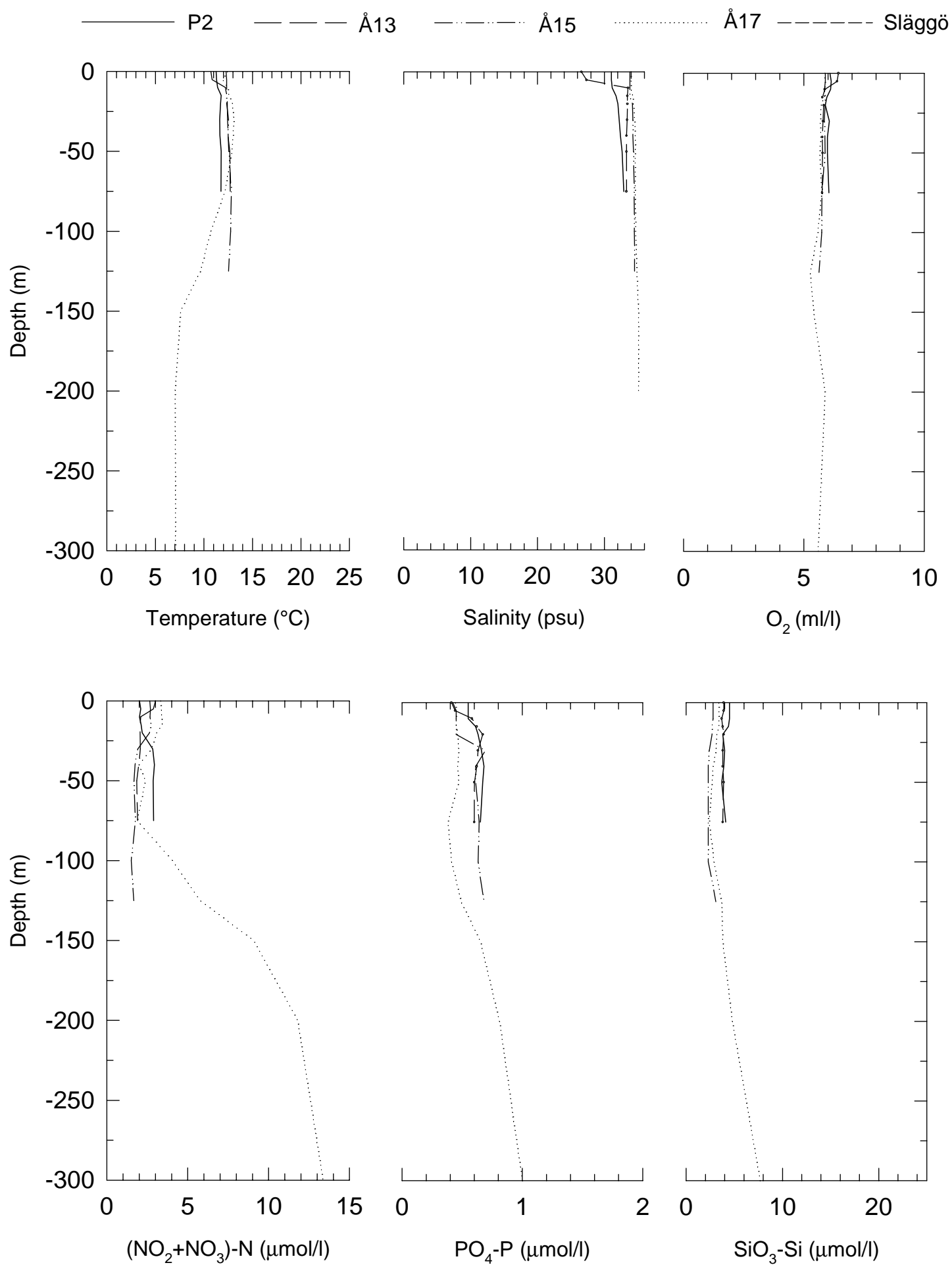
— Mean 1986-1995 ····· St.Dev. ● 2000



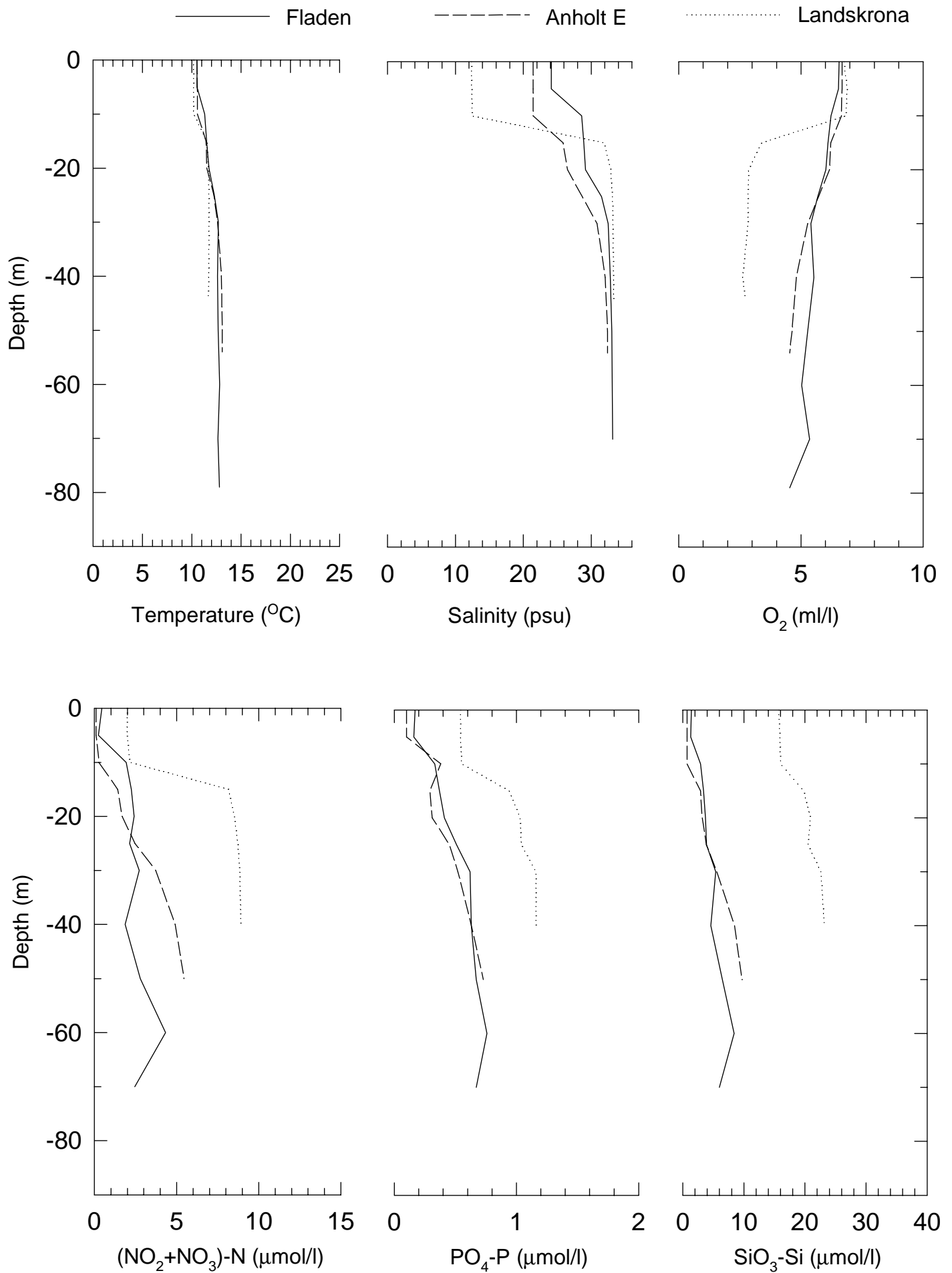
OXYGEN IN BOTTOM WATER



SKAGERRAK 001106-001106

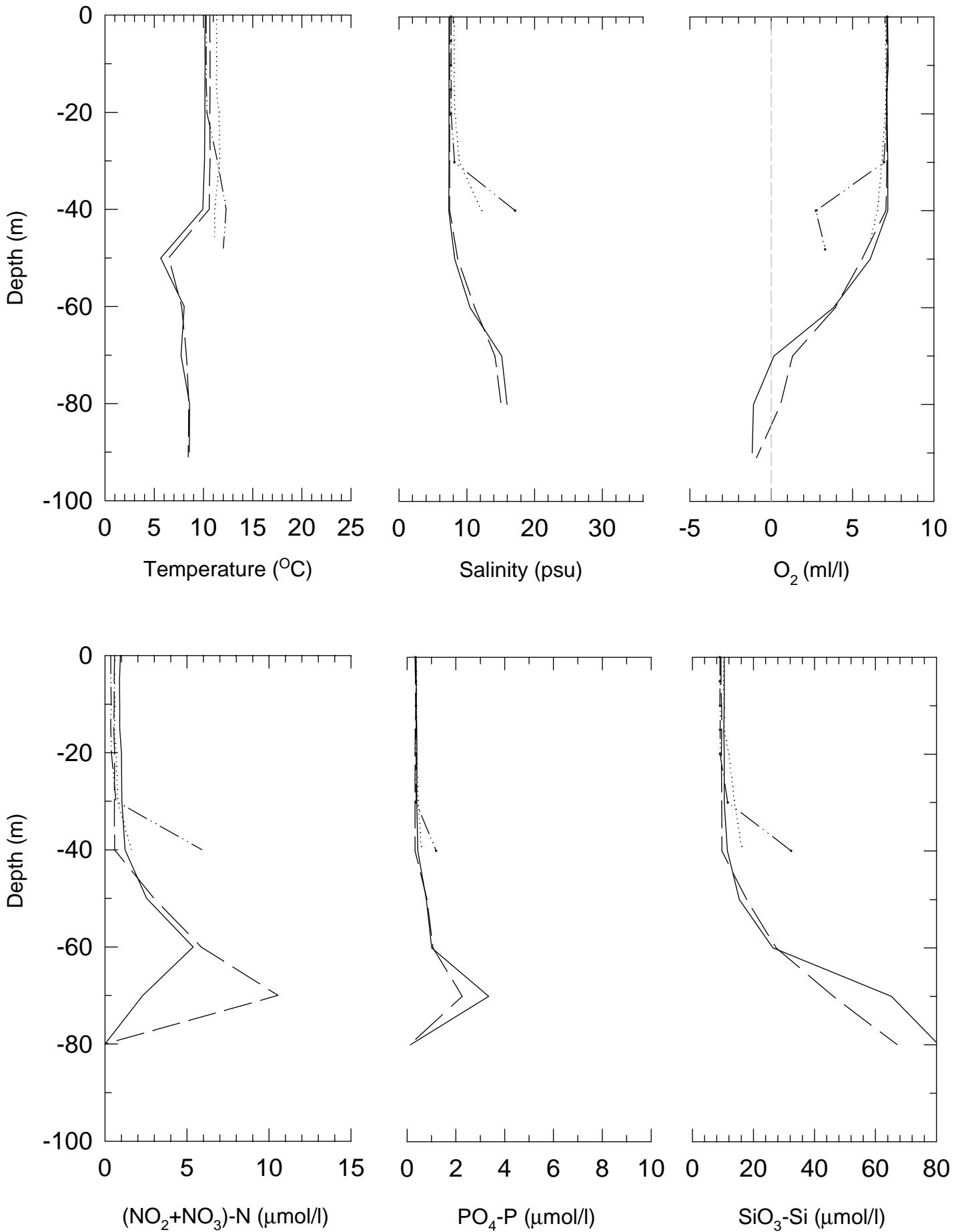


KATTEGAT and THE SOUND 001107-001107



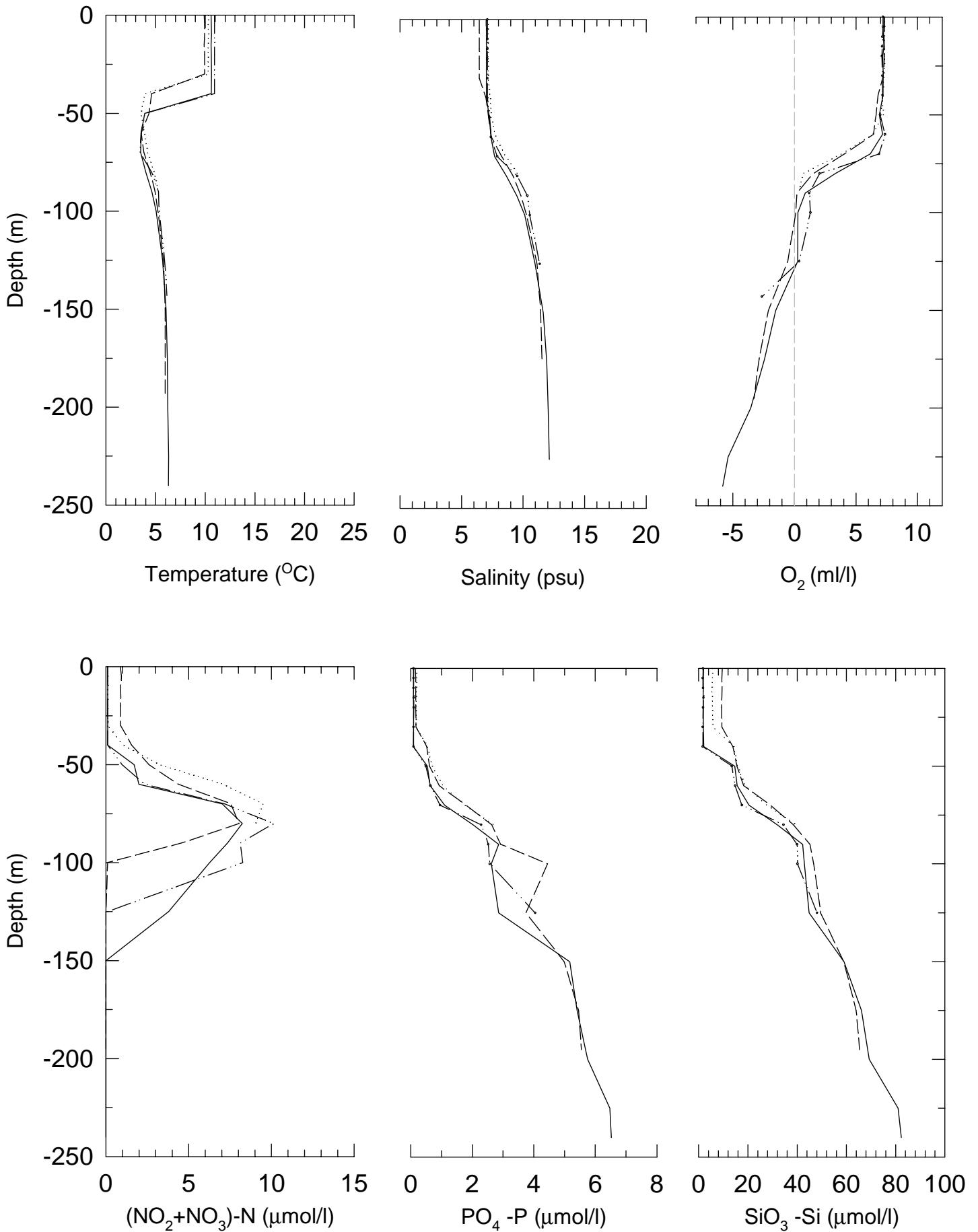
SOUTH BALTIC 001107-001108

— BY5 - - - BY4 ····· BY2 BY1



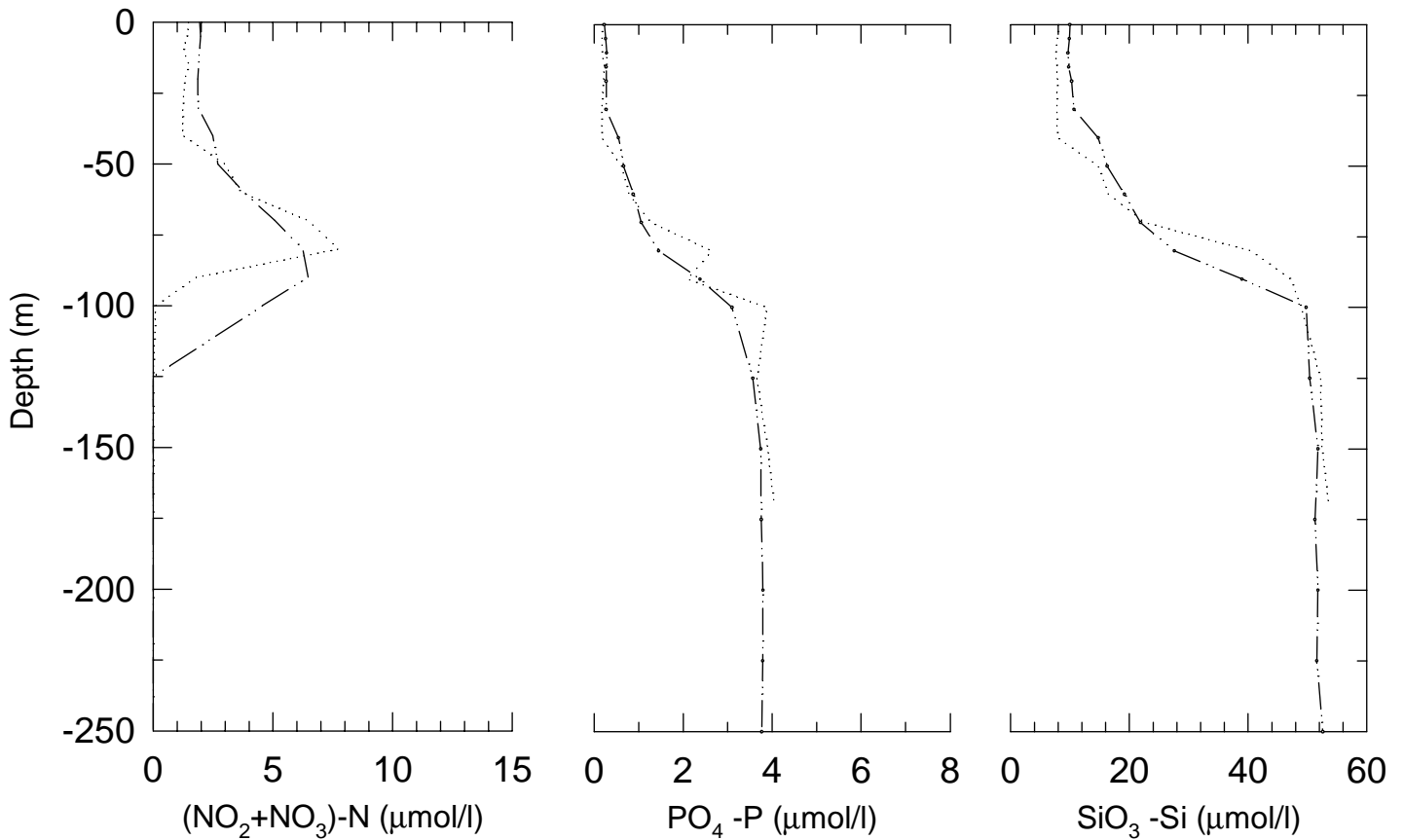
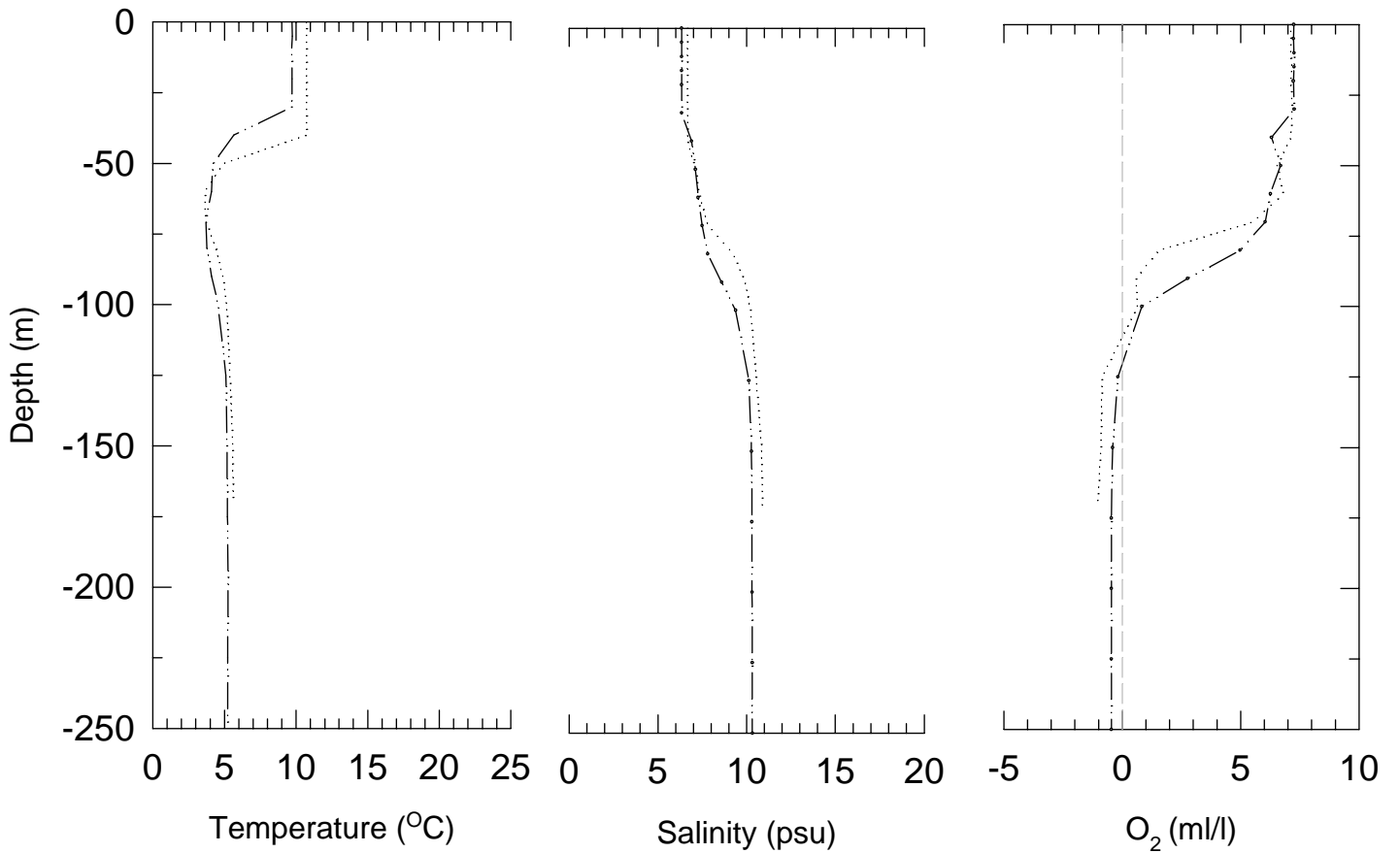
EAST BALTIC 001108-001109

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



NORTH BALTIC 001110-001110

— — — BY29 ————— BY31



WEST BALTIC 001110-001110

— BY32 ····· BY38

