

TRACK CHART

Country: Sweden
Ship : Argos
Date : 20061002-20061024
Series : 0525-0636



Date: 2006-10-25
Time: 08:59

Sta no	Stat code	P ro j	Station-----	Lat-----	Lon-----	Date	Time	Bottom	Secchi	Wind	Air	Air	WCSI	C	PPCPZZT	No	T	S	P	O	H	P	T	N	N	T	A	S	H	L	P	T	C	q	Chl-	
						yyyymmdd	hhmm utc	depth m	depth m	di ve	temp C	pres hPa	elec aoae	t d	hrhhoor Cillyooa motPBw PrP l	de e	a m	h l	x y	2 S	o 4	o t	o 2	o 3	o 4	h o	l i	u i	o 0	o 0	o 0	u n	g	N	C	C
0525	BPWX00EKO		HÖGÖN AKUSTIKKALIBRERING	N5747.89	E1638.98	20061002	0655	37		14 6	15.0	1002	2820	x	-----	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
0526	BPWX00EKO		16N KNOLLS GRUND	N5749.28	E1722.50	20061002	1700	118		18 6	16.4	999	1630	x	-----P	14	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0527	BPWX00EKO		17NE KUNGSGRUNDET	N5750.36	E1726.04	20061002	1749	133		18 6	15.5	999	9990	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0528	BPWX00EKO		21NW STENKYRKEHUK	N5758.56	E1752.87	20061002	2017	185		23 5	16.8	997	9990	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0529	BPWX00EKO		21NW STENKYRKEHUK	N5759.31	E1757.57	20061002	2135	194		23 5	15.6	997	9990	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0530	BPWX38EKO		BY32 NORRKÖPINGSDJ	N5801	E1759	20061002	2255	205		23 6	15.1	999	9990	x	--x----	17	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	x
0531	BPNX37EKO		BY31 LANDSORTSDJ	N5835	E1814	20061003	0425	450		23 4	14.7	995	2730	x	--xx---	23	x	x	-	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	x
0532	BPNX00EKO		17SE HUVUDSKÄR	N5845.75	E1825.41	20061003	0755	194		23 3	15.2	995	2730	x	-----P	17	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0533	BPNX00EKO		13SSW HUVUDSKÄR	N5846.65	E1827.42	20061003	0843	150		18 4	17.4	995	2730	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0534	GBAX00EKO		7NNE TJÄRVEN	N5953.81	E1931.19	20061003	1845	62		99 2	15.3	995	9990	x	-----P	9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0535	GBAX00EKO		8NE TJÄRVEN	N5954.20	E1933.31	20061003	1909	64		99 2	15.4	996	9990	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0536	GBAX00EKO		5N FLÖTJAN	N5953.20	E1947.06	20061003	2048	120		99 2	15.6	997	9990	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0537	GBAX00EKO		2.7NNV FLÖTJAN	N5948.93	E1942.45	20061003	2255	71		99 2	15.0	996	9990	x	-----P	10	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0538	GBAX01EKO		TRÖSKELN ÅLANDS HAV	N5939.8	E1953	20061004	0020	57		99 2	14.6	997	9990	x	-----P	9	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	-	-
0539	BPNX00EKO		20S FINLANDS LEJON																																	

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Date: 2006-10-25
Time: 08:59
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Ser no	Stat code	P r o j	Station-----	Lat-----	Lon-----	Date yyyymmdd	Time Bottom hhmm utc	Secchi depth m	Wind di ve	Air temp C	Air pres hPa	WCSI elec aoae tu	C d	PPCPZZT Hrhhoor Cilyooa motPBw PrPl	No de	T e	S a	P h	O x	H 2	P 0	T S	N 4	N t	N 2	N 3	N 4	T h	A o	S l	H i	L u	P i	T n	C g	q 0	Chl- ug/l
0552	BPNX00EKO		20NE KYRKUDDEN	N5834.95	E1946.09	20061005	1133	146						-	1620	-	n	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0553	BPNX00EKO		19NW GOTSKA SANDÖN	N5829.40	E1834.75	20061005	1750	180					x	-----P	16	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0554	BPWX00EKO		21WSW GOTSKA SANDÖN	N5820.05	E1831.32	20061005	1924	119					-	-----P	1	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0555	BPWX00EKO		21WSW GOTSKA SANDÖN	N5815.25	E1835.22	20061005	2145	97					x	-----P	13	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0556	BPWX00EKO		15SE HÄRADSKÅR	N5802.86	E1725.94	20061006	0421	75					-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0557	BPWX00EKO		15SE HÄRADSKÅR	N5800.65	E1718.67	20061006	0640	92					x	-----P	12	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0558	BPWX00EKO		15NE STORKLÄPPEN	N5754.89	E1714.70	20061006	0823	92					x	-----P	12	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0559	BPWX00EKO		10NW STENKYRKEHUK	N5756.08	E1815.87	20061009	0509	108					-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0560	BPWX00EKO		8NW STENKYRKEHUK	N5754.96	E1820.38	20061009	0745	108					x	-----P	14	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0561	BPWX00EKO		7.5NNE LANGHAMMARSUDDE	N5807.10	E1906.71	20061009	1113	92					-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0562	BPWX00EKO		7.5NNE LANGHAMMARSUDDE	N5805.68	E1904.66	20061009	1220	92					x	-----P	12	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0563	BPWX00EKO		7.6NNE LANGHAMNSUDDE	N5806.09	E1906.43	20061009	1255	87					-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0564	BPEX00EKO		11E FÄRÖ	N5755.59	E1943.23	20061009	1804	124					-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0565	BPEX00EKO		14E FÄRÖ	N5754.83	E1946.58	20061009	1912	189					-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0566	BPEX00EKO		16ENE FÄRÖ	N5802.33	E1950.51	20061009	2106	191					-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0567	BPEX26EKO		BY20 FÄRDÖJ	N5800	E1953	20061009	2235	198					x	--x----																							

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Ser a no	Stat code	P r o j	Station-----	Lat-----	Lon-----	Date yyyymmdd	Time Bottom hhmm utc	Bottom depth m	Secchi depth m	Wind di ve	Air temp C	Air pres hPa	WCSI elec aoae	C t d	PPCPZZT Hrhhoor Cilyooa motPBw PrP l	No de	T e	S a	P h	O x	H 2	P 0	T S	N 4	N t	N 2	N 3	N 4	T h	A o	S l	L k	P u	T i	C o	M g	N c	P t	C c	q m	Chl- ug/l	
0580	BPWX45EKO	BY38	KARLSÖDJ	N5707	E1740	20061011	1310	110		09 7	18.2	1024	1630	x	--X----	14	x	x	-	x	x	x	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	-	-	-	x	
0581	BPWX00EKO	11SW	ST. KARLSÖ	N5713.48	E1738.09	20061011	1418	106		09 7	16.7	1024	1440	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0582	BPWX00EKO	7E	HÖGBY	N5707.93	E1716.14	20061011	1730	68		09 7	16.7	1024	1440	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0583	BPWX00EKO	7E	HÖGBY	N5707.93	E1716.14	20061011	1752	68		09 7	12.7	1024	9930	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0584	BPWX00EKO	9SE	HÖGBY	N5708.68	E1716.45	20061011	2040	63		07 7	12.8	1025	9930	x	-----P	8	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0585	BPWX00EKO	24SE	KAPELLUDDEN	N5632.93	E1727.84	20061012	0509	71		07 7	14.4	1022	2830	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0586	BPWX00EKO	30NE	SEGERSTAD	N5636.63	E1723.37	20061012	0750	68		07 8	14.3	1022	2830	x	-----P	10	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0587	BPWX00EKO	8E	KAPELLUDDEN	N5646.69	E1703.70	20061012	1718	70		05 7	13.5	1026	9930	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0588	BPWX00EKO	8E	KAPELLUDDEN	N5645.38	E1701.64	20061012	1820	62		05 7	13.5	1026	9990	x	-----P	9	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0589	BPWX00EKO	14NNE	SEGERSTAD	N5633.56	E1650.13	20061012	2105	60		05 8	13.8	1027	9930	x	-----P	9	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0590	BPWX00EKO	14NNE	SEGERSTAD	N5632.79	E1650.91	20061012	2139	65		05 8	13.8	1027	9930	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0591	BPSE49EKO	BY39	ÖLANDS S UDDE	N5607	E1632	20061013	0115	50		05 5	13.4	1028	9990	x	-----P	8	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	
0592	BPSB00EKO	12SE	UTKLIPPAN	N5548.30	E1552.70	20061013	0430	58		05 6	13.8	1029	9930	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0593	BPSB00EKO	12SE	UTKLIPPAN	N5549.05	E1542.23	20061013	071																																			

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Date: 2006-10-25
Time: 08:59
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Ser no	Stat code	P r o j	Station-----	Lat-----	Lon-----	Date yyyymmdd	Time Bottom hhmm utc	Bottom depth m	Secchi depth m	Wind di ve	Air temp C	Air pres hPa	WCSI elec aoae	C t d	PPCPZZT Hrhhoor Cilyooa motPBw PrP l	No de	T e	S a	P h	O x	H 2	P 0	T S	N 4	N t	N 2	N 3	N 4	A h	S l	L i	P u	T i	C o	q 0	Chl- ug/l
0608	BPSB00EKO		29ENE SVANEKE	N5515.41	E1556.87	20061018	0437	91		30 8	12.0	1010	1330	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0609	BPSB00EKO		29ENE SVANEKE	N5515.00	E1554.13	20061018	0554	92		30 5	11.9	1010	1330	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0610	BPSB07EKO	BY5	BORNHOLMSDJ	N5515	E1559	20061018	0720	90	8	30 5	11.9	1010	1330	x	-xxx---	12	x	x	x	x	-	x	x	x	x	x	x	x	x	-	-	-	-	-	x	
0611	BPSB00EKO		21ENE SVANEKE	N5511.48	E1543.54	20061018	0846	92		23 7	11.5	1008	1330	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x		
0612	BPSB00EKO		18ENE SVANEKE	N5509.99	E1542.28	20061018	1115	91		23 7	12.0	1008	1330	x	-----P	12	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	x		
0613	BPSB06EKO	BY4	CHRISTIANSÖ	N5523	E1520	20061018	1415	92	7	21 6	13.7	1007	1630	x	--x----	12	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-		
0614	BPSH00EKO		7N HAMMERODDE	N5524.29	E1446.69	20061018	1715	69		21 5	13.0	1005	9990	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x		
0615	BPSH00EKO		7N HAMMERODDE	N5523.25	E1446.13	20061018	1925	67		21 3	13.3	1005	9990	x	-----P	10	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	x		
0616	BPSH05EKO		HANÖBUKTEN	N5537	E1452	20061018	2140	79		21 8	13.9	1005	9990	x	--x----	11	x	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-	x		
0617	BPSB00EKO		HANSSONS DJUP	N5536.10	E1517.45	20061019	0538	74		21 6	13.9	1003	1530	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x		
0618	BPSB00EKO		HANSSONS DJUP	N5536.04	E1517.18	20061019	0755	73		18 2	13.8	1002	1530	x	-----P	11	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	x		
0619	BPSH00EKO		LILLA OST	N5535.04	E1439.87	20061019	1020	74		99 2	15.1	1004	2820	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x		
0620	BPSH00EKO		LILLA OST	N5535.18	E1440.00	20061019	1230	73		00 0	14.2	1004	2820	x	-----P	11	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	x		
0621	BPSH00EKO		RACKAPUTT	N5539.52	E1431.77	20061019	1323	54		99 2	14.3	1004	2820	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x		
0622	BPSH00EKO		RACKAPUTT OST	N5539.56	E1431.69	20061019	1515	53		99 2	14.2	1004	2820	x	-----P	8	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	x		
0623	BPSA03BAS	BY2	ARKONA	N5500	E1405	20061023	0																													

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Date: 2006-10-25
Time: 08:59
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Ser	Stat	P	Station-----	Lat-----	Lon-----	Date	Time	Bottom	Secchi	Wind	Air	Air	WCSI	C	PPCPZT	No	T	S	P	O	H	P	T	N	N	N	T	A	S	H	L	P	P	T	C	q	Chl-	
a																																						
no	code	o				yyyymmdd	hhmm	depth	depth	di ve	temp	pres	elec	t	Hrhhoor	de	e	a	h	x	2	o	o	o	h	o	l	u	i	0	0	0	0	0	0	0	0	ug/l
		j					utc	m	m		C	hPa	aoae	d	Cilyooa		m	l	y	S	4	t	2	3	4	t	k	0	m	g	N	C	C	m				
													tu	hd	motPBw				p	i	g	P	P	N	N	N	N	a	3	u	n							
													PrP	l				n									l	s	i									
0636	SKEX18BAS	A17		N5816.5	E1030.8	20061024	1240	334	8	00 0	14.1	988	2720	x	--x----	14	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	-	-	-	-		

Bottom water oxygen concentration (ml/l)

Country: Sweden

Ship : Argos

Date : 20061002-20061024

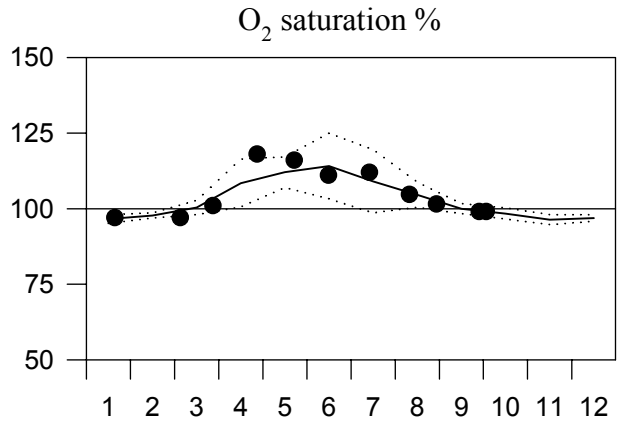
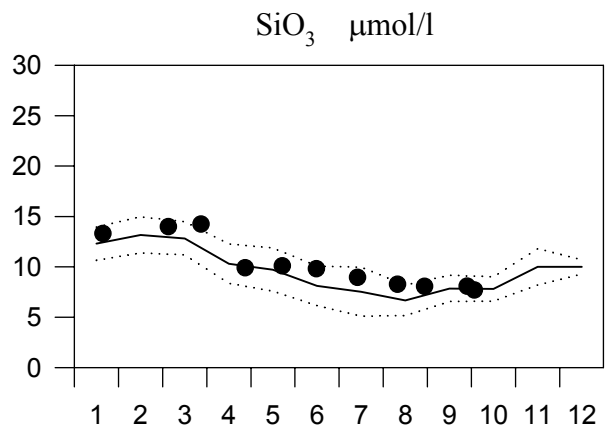
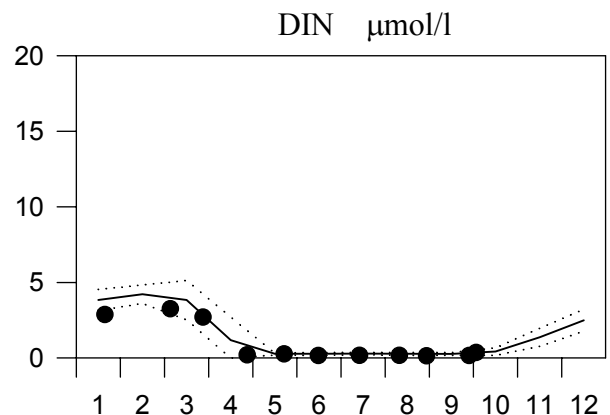
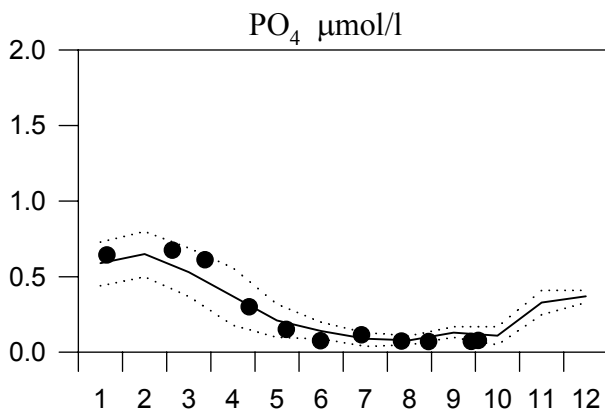
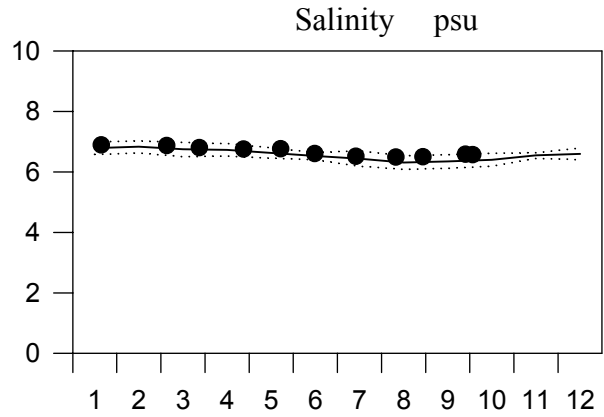
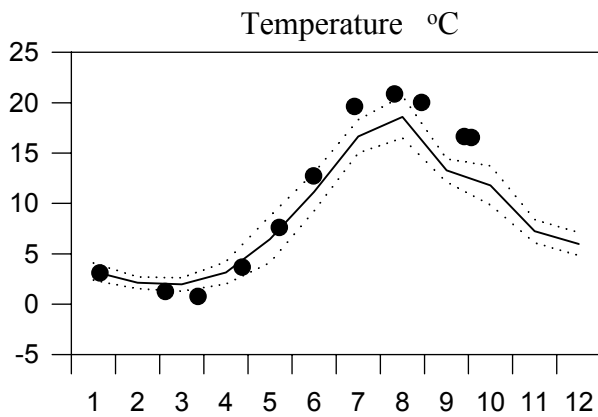
Series : 0526-0636



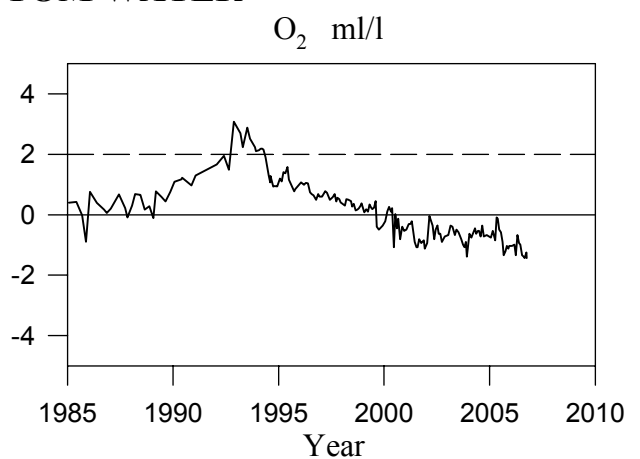
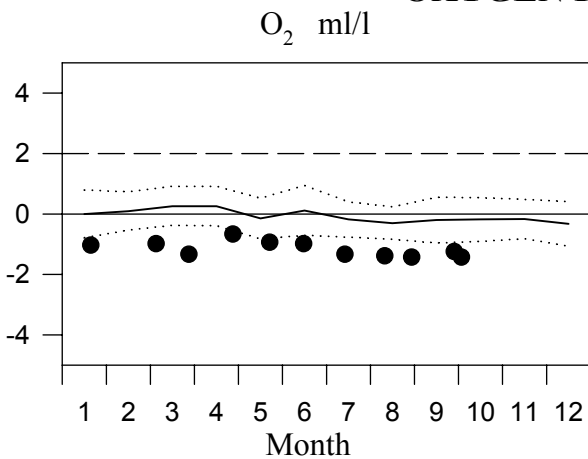
STATION BY32 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



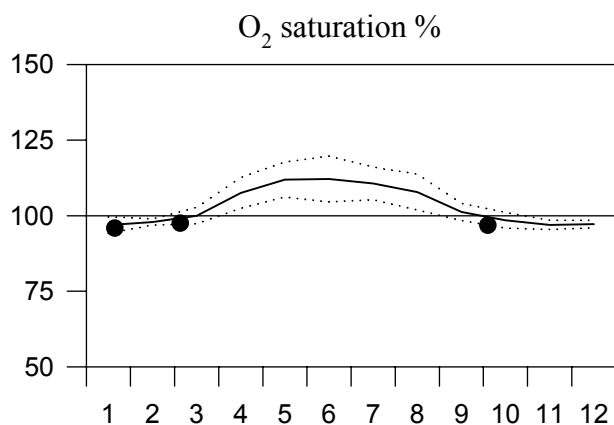
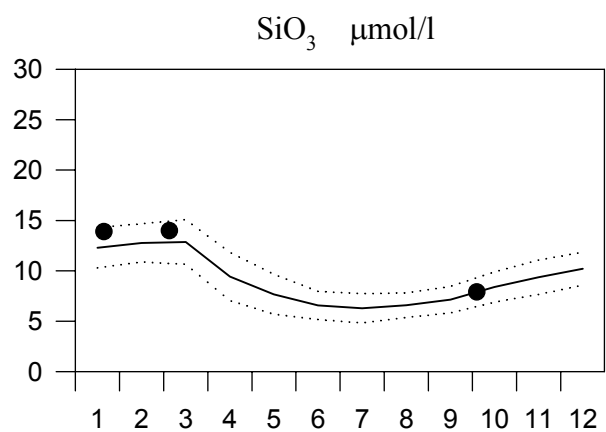
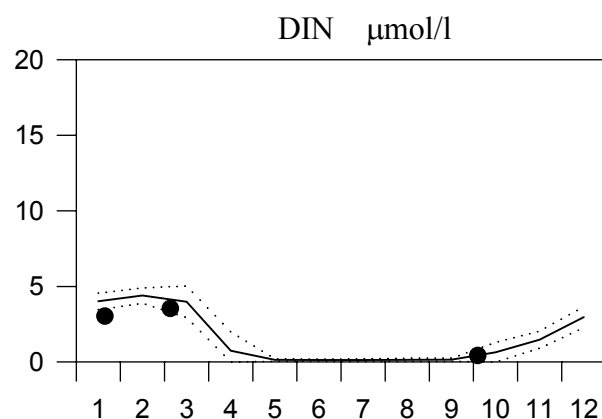
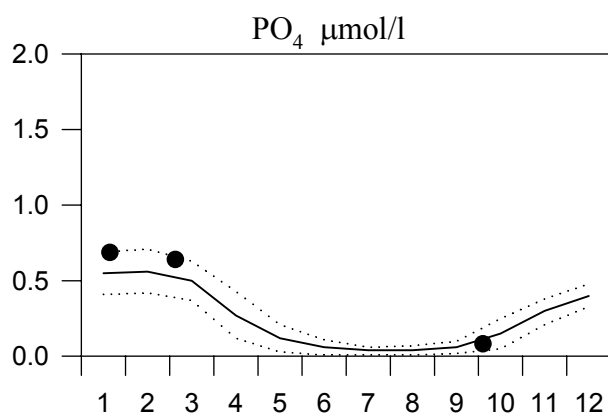
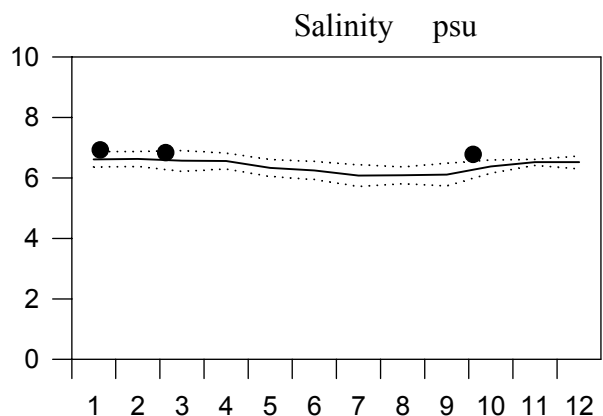
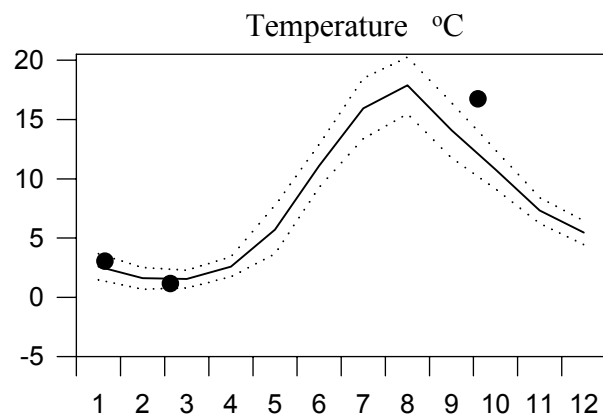
OXYGEN IN BOTTOM WATER



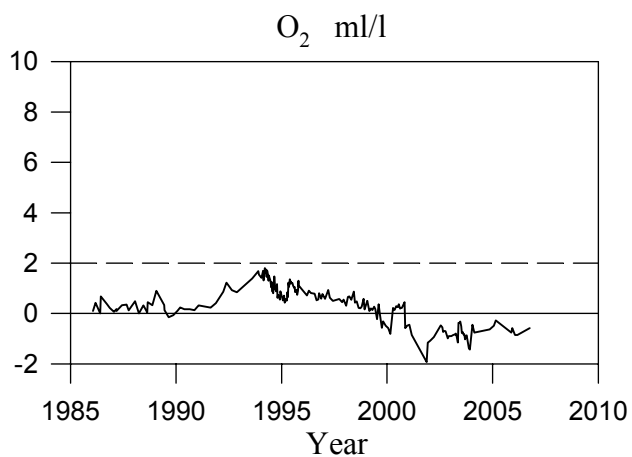
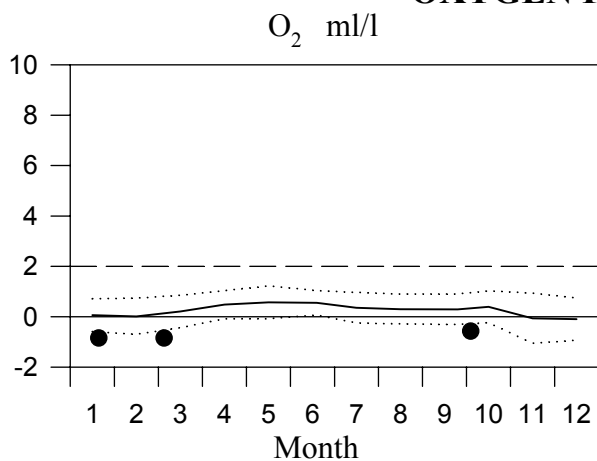
STATION BY31 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2005



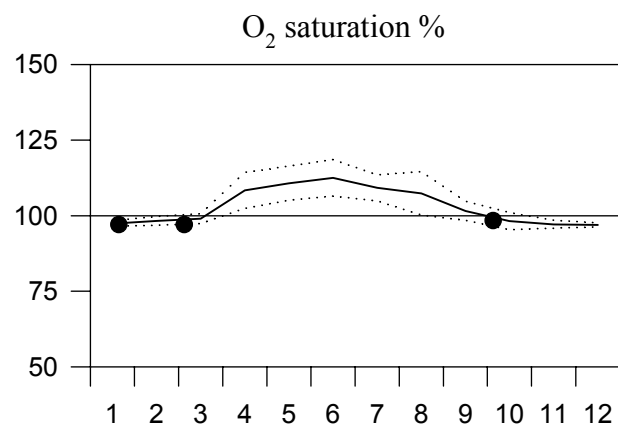
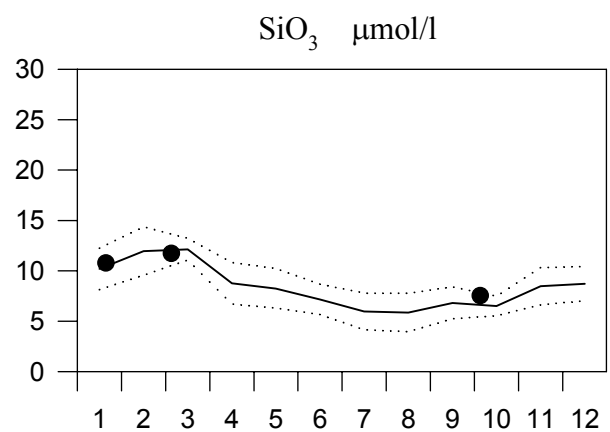
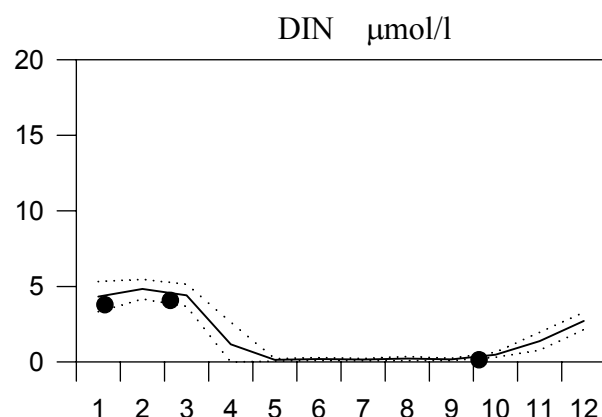
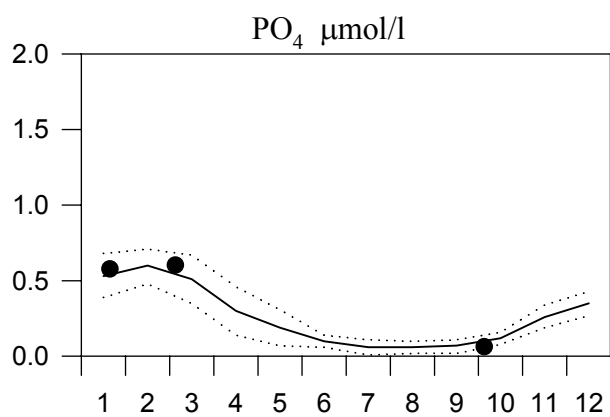
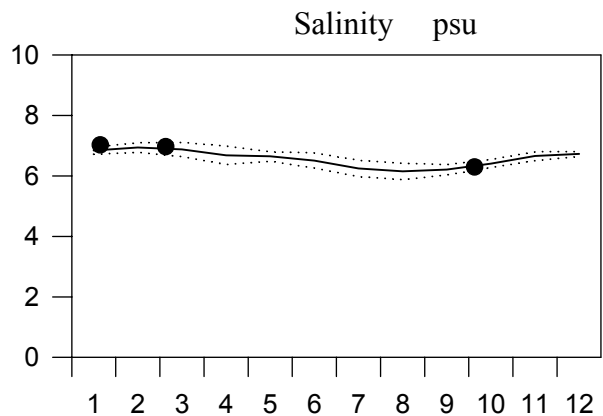
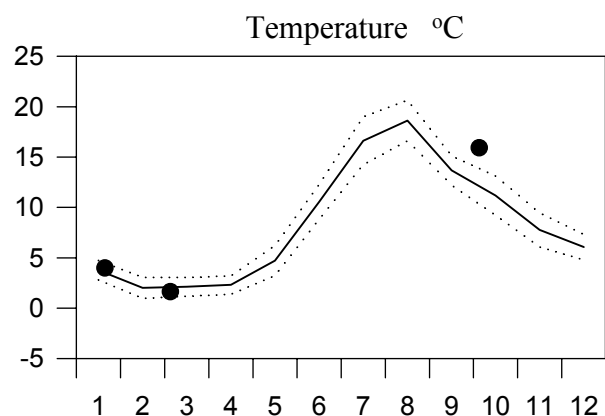
OXYGEN IN BOTTOM WATER



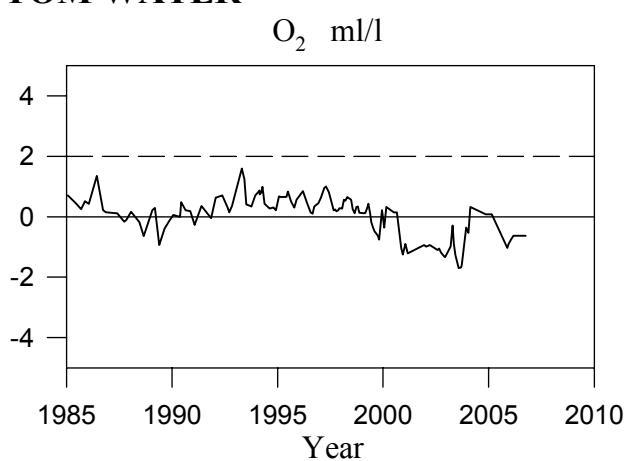
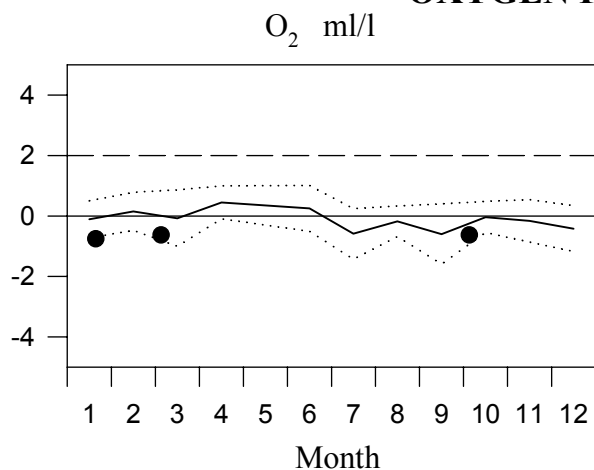
STATION BY29 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



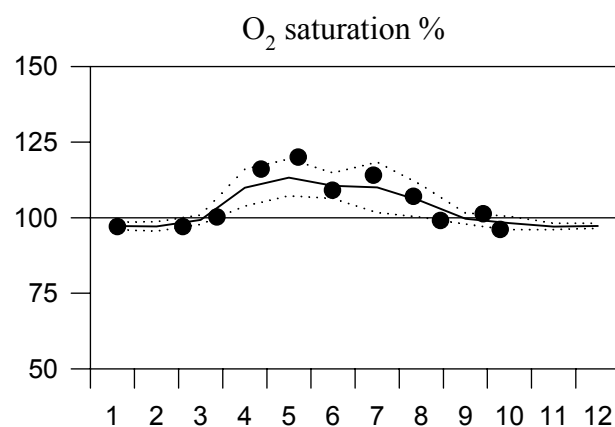
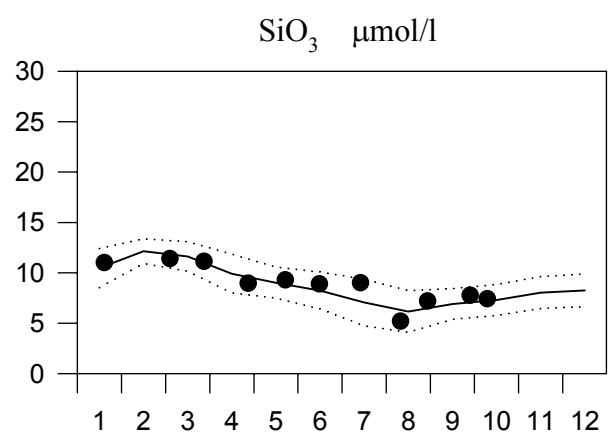
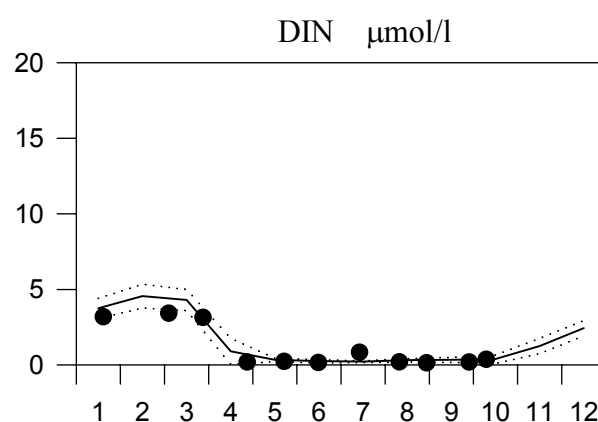
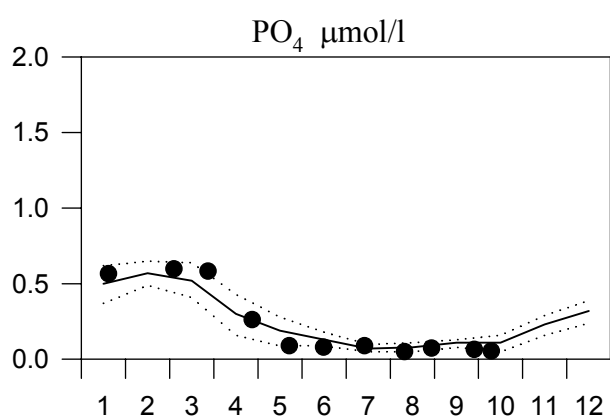
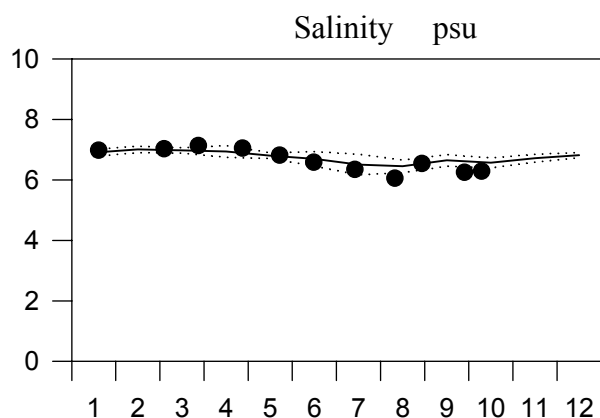
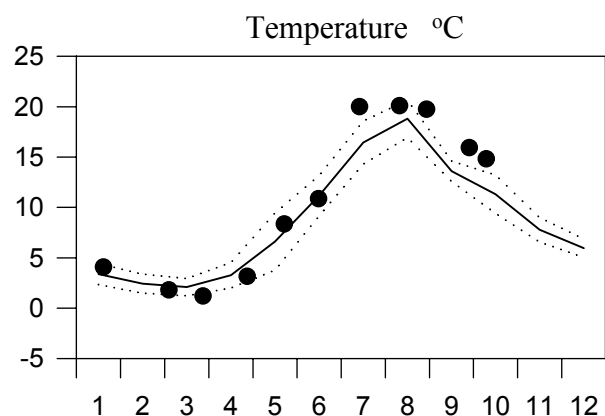
OXYGEN IN BOTTOM WATER



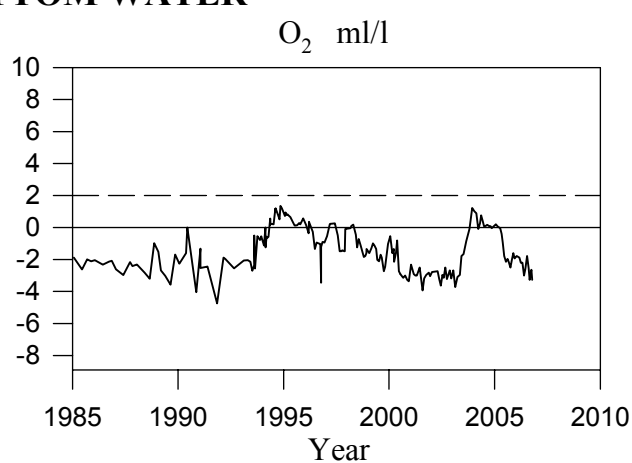
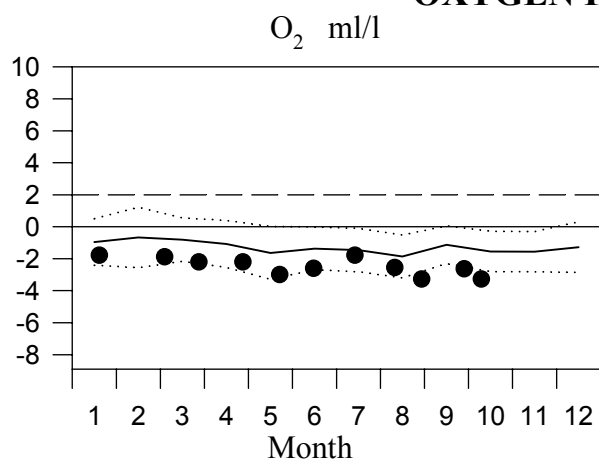
STATION BY20 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



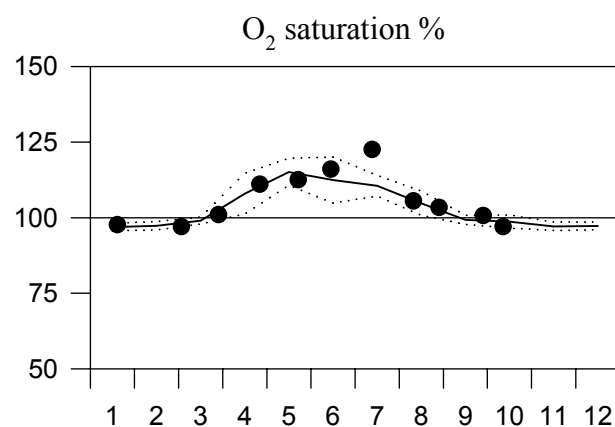
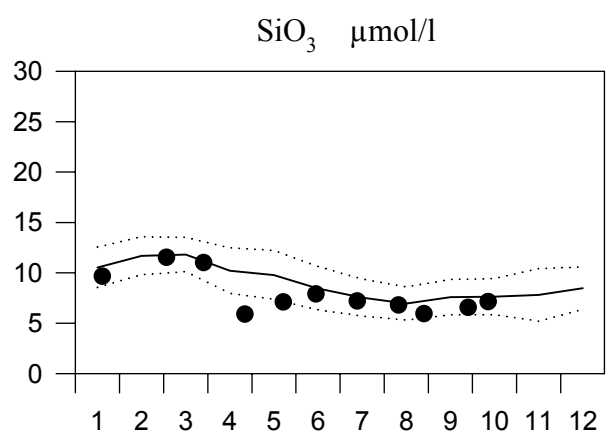
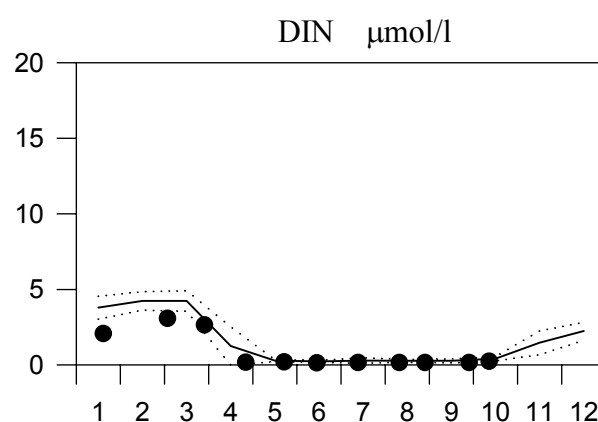
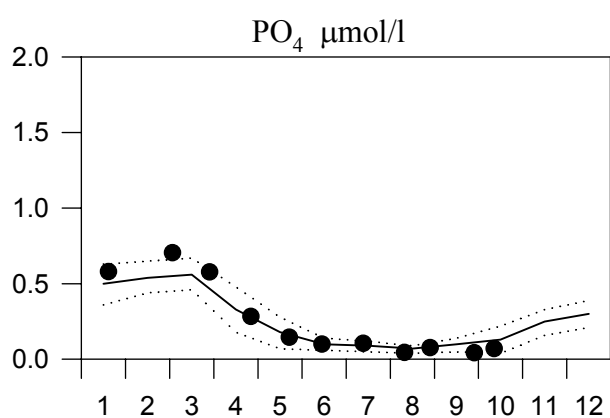
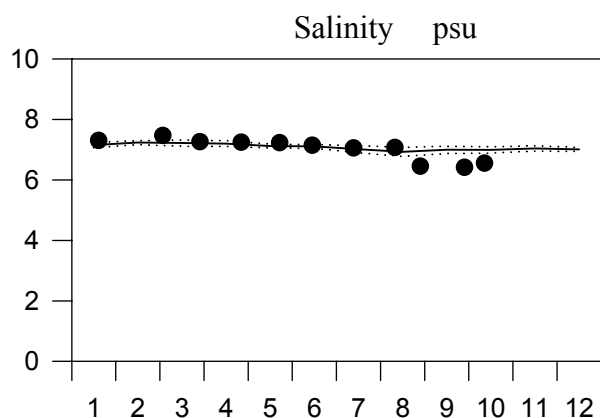
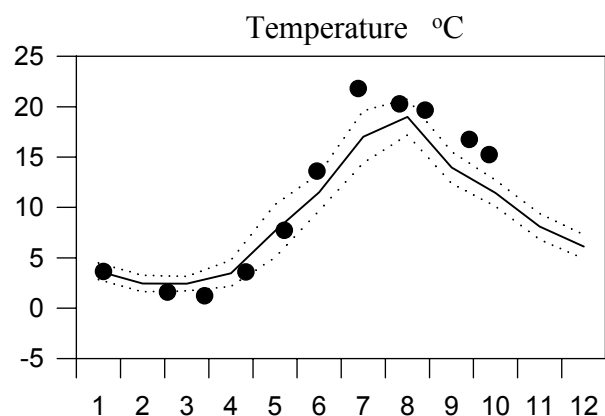
OXYGEN IN BOTTOM WATER



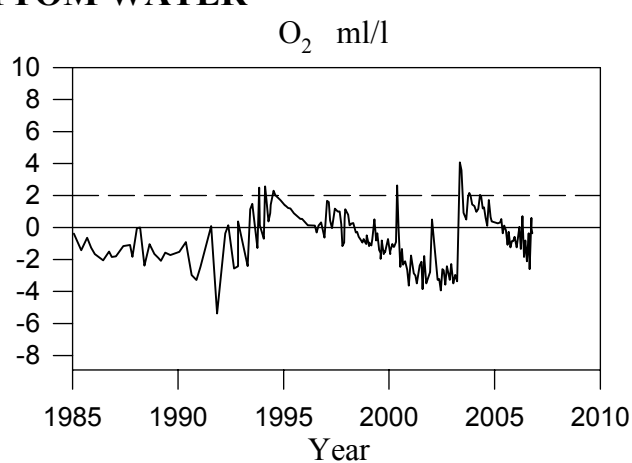
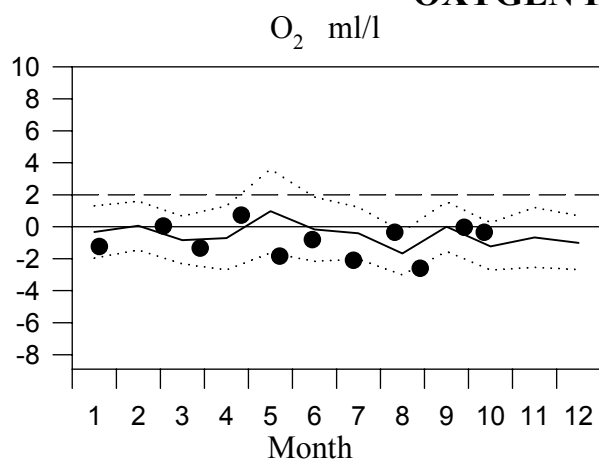
STATION BY10 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



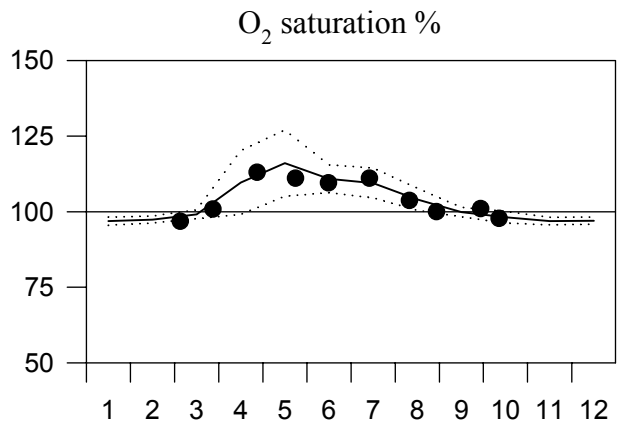
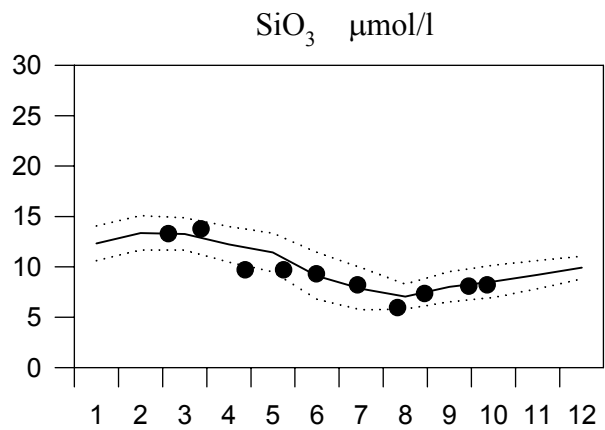
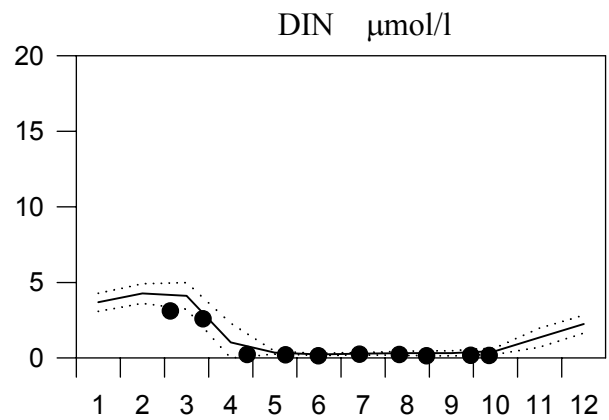
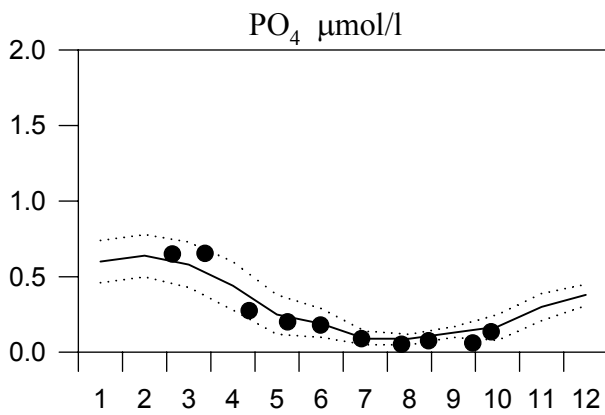
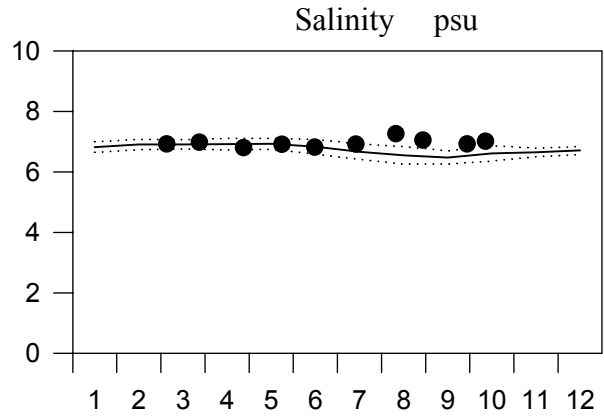
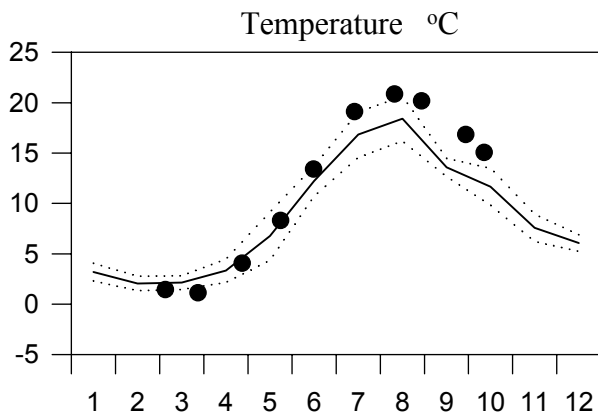
OXYGEN IN BOTTOM WATER



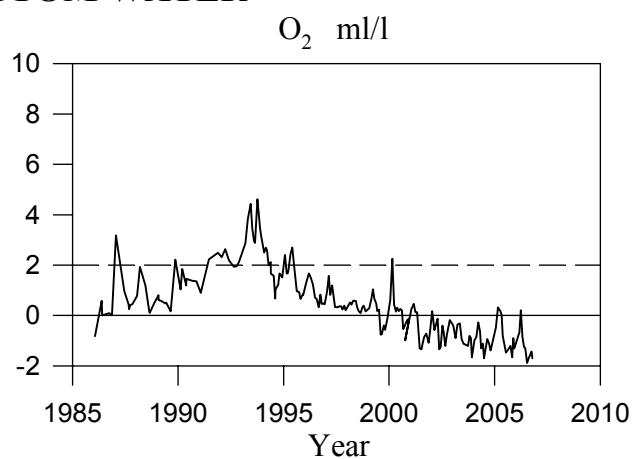
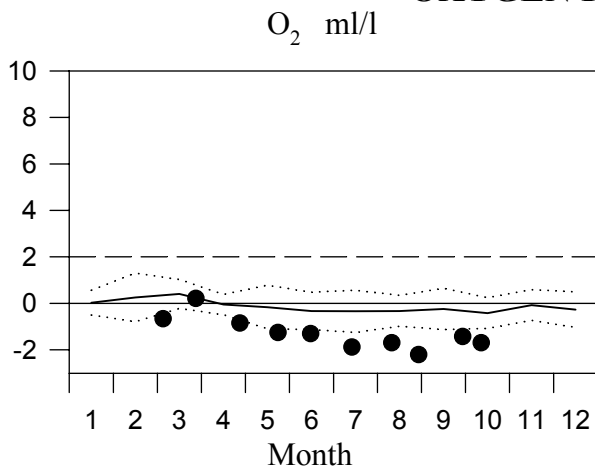
STATION BY38 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



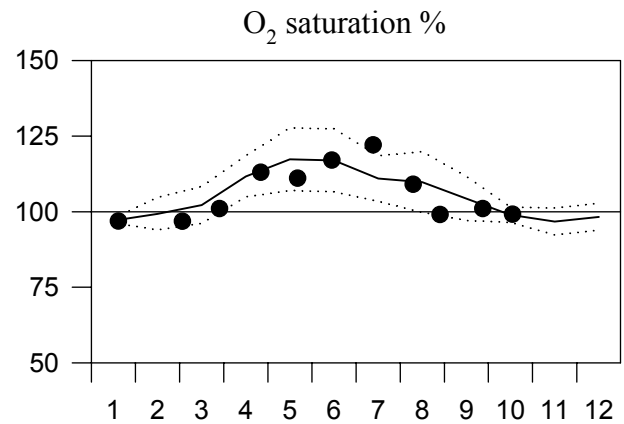
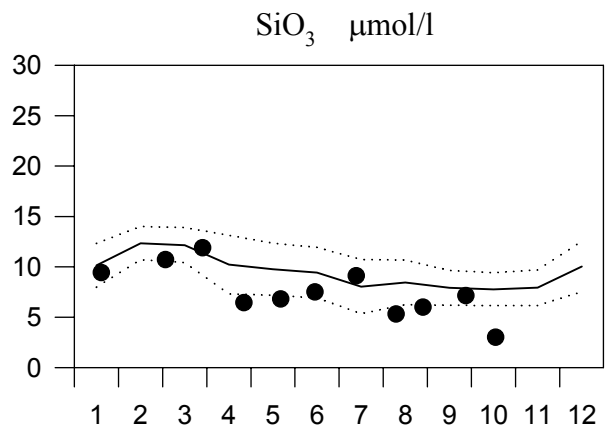
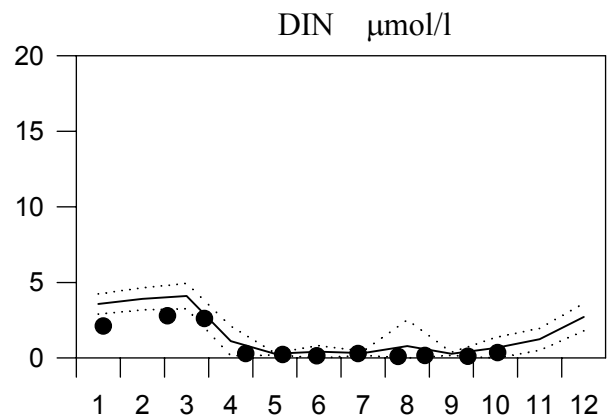
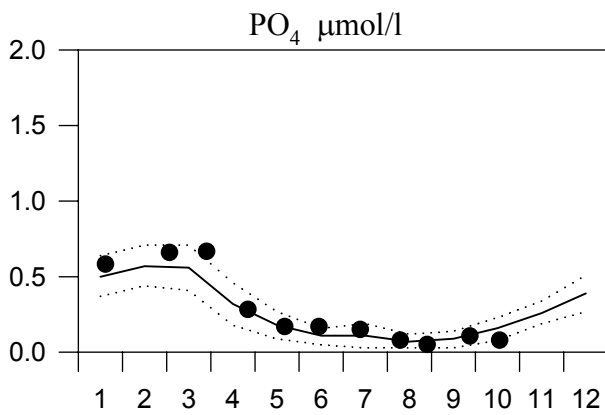
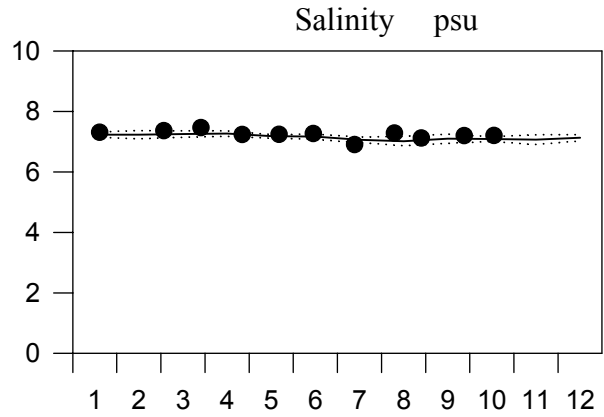
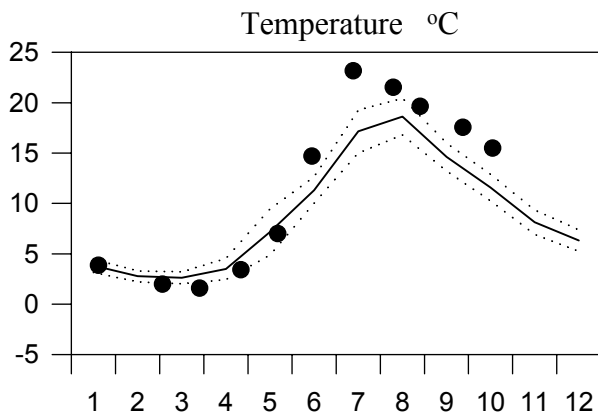
OXYGEN IN BOTTOM WATER



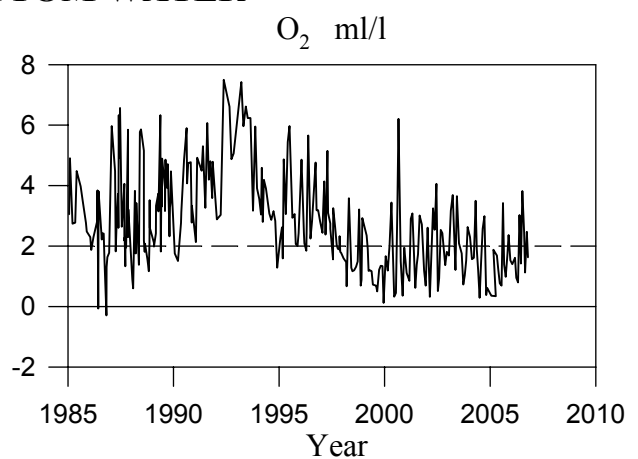
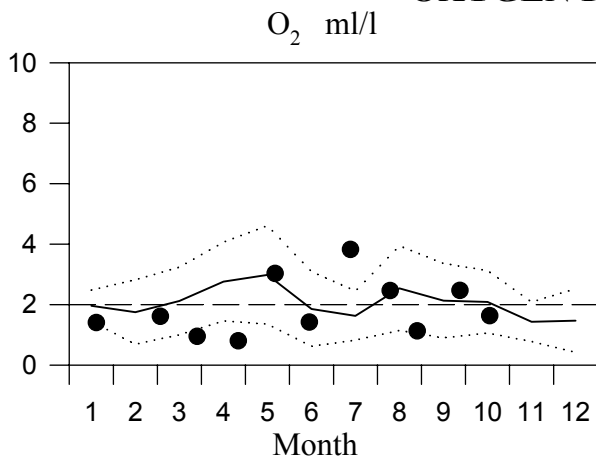
STATION BCS III-10 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



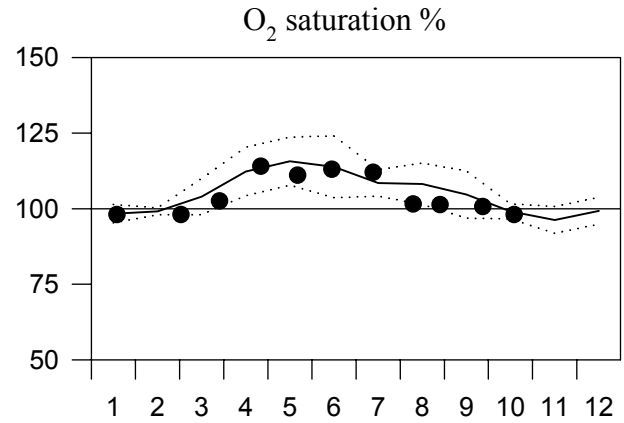
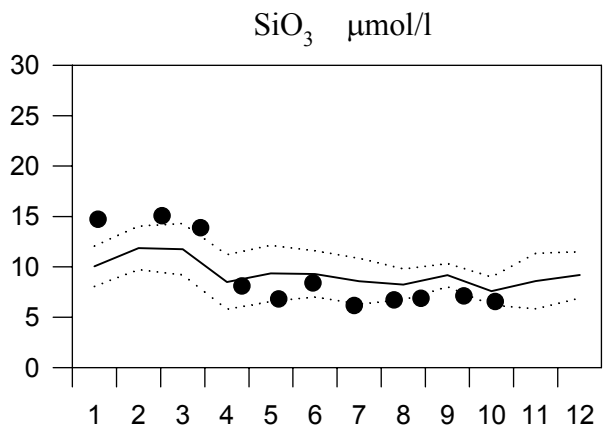
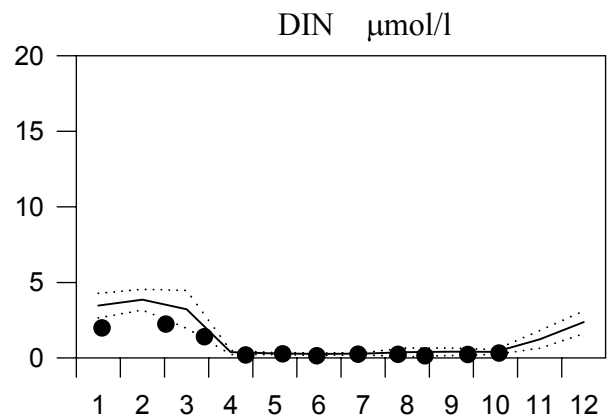
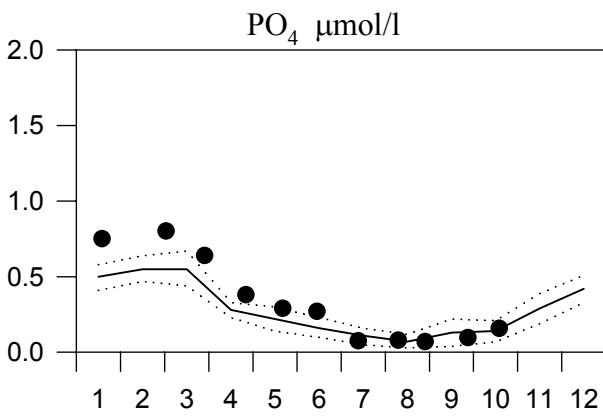
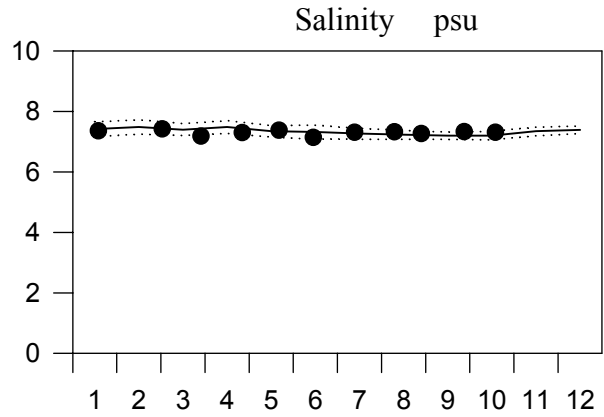
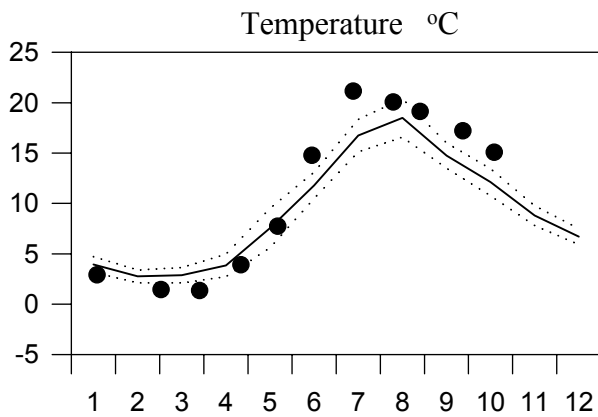
OXYGEN IN BOTTOM WATER



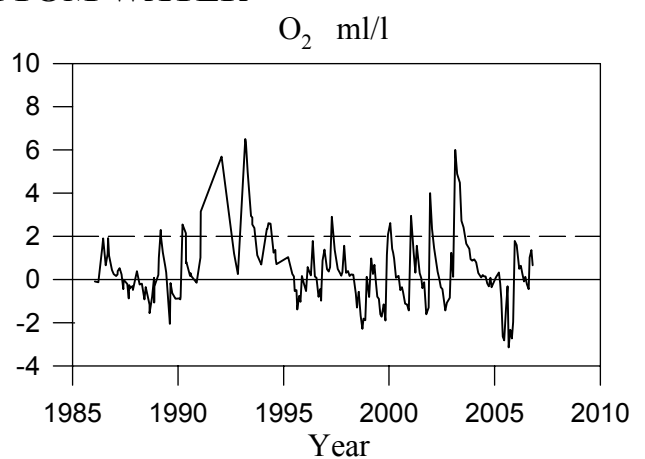
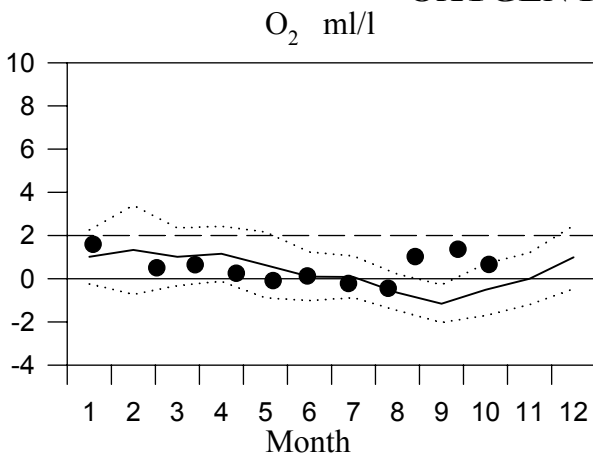
STATION BY5 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



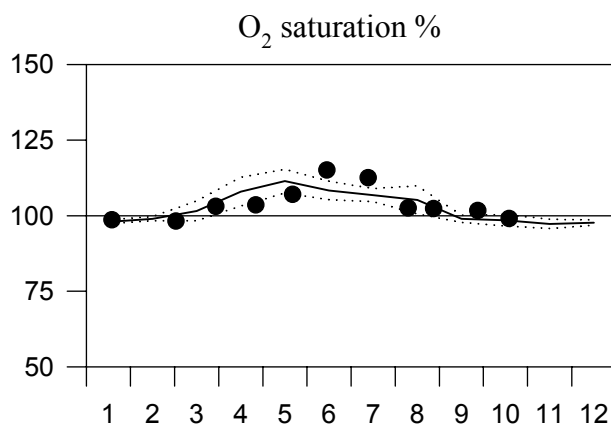
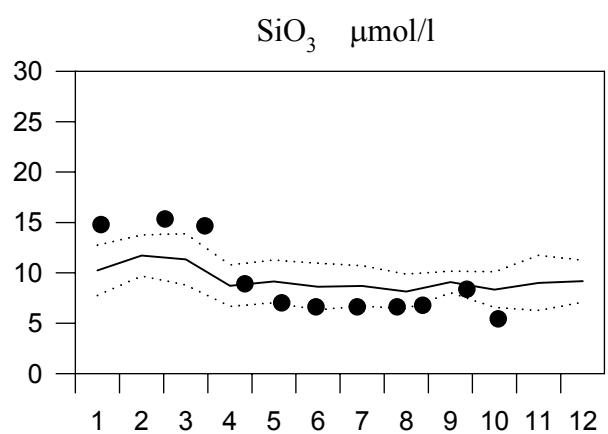
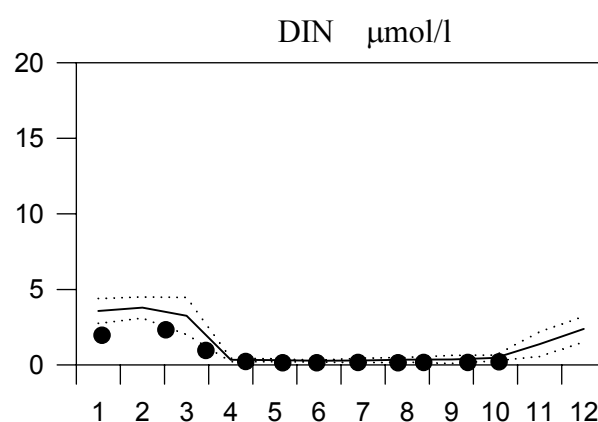
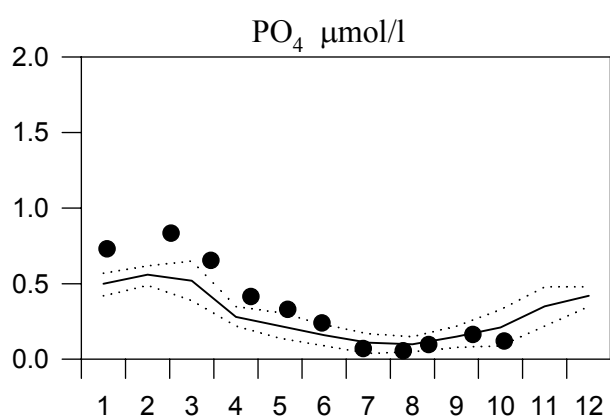
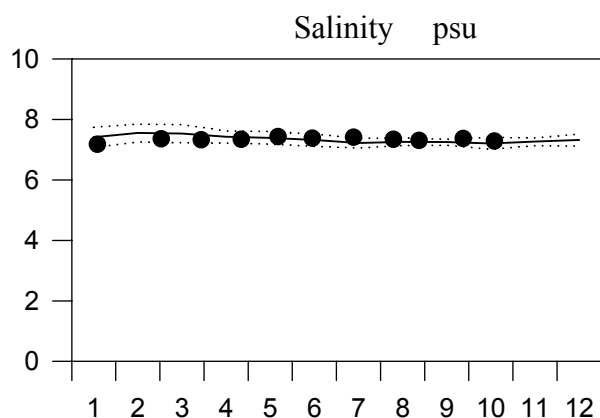
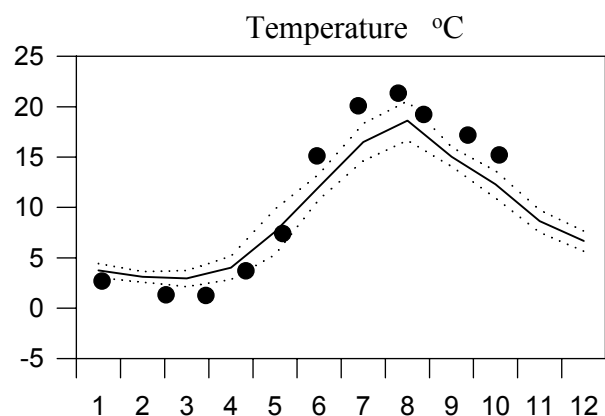
OXYGEN IN BOTTOM WATER



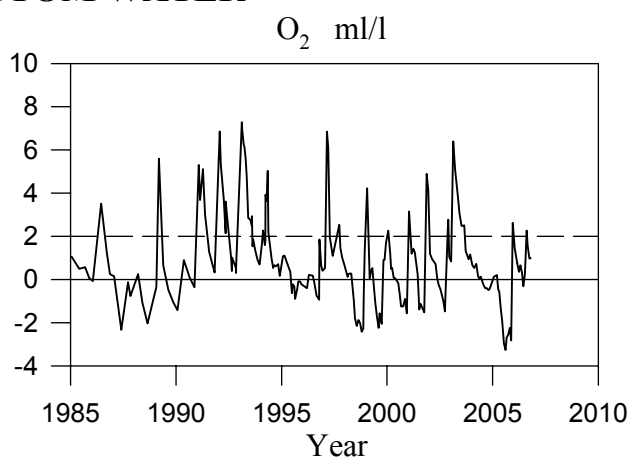
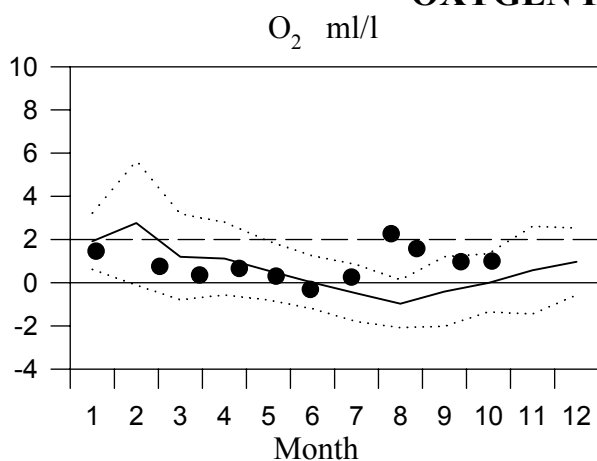
STATION BY4 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



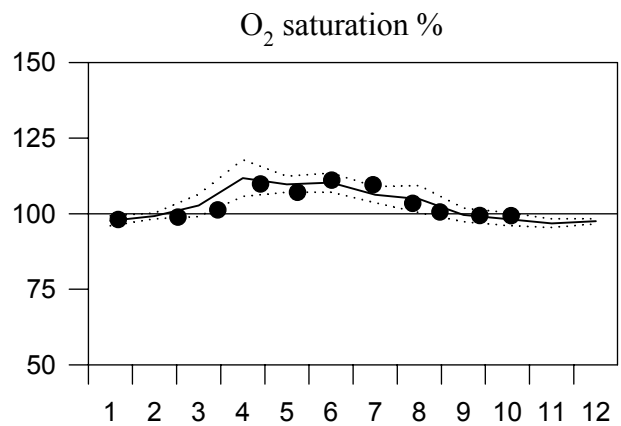
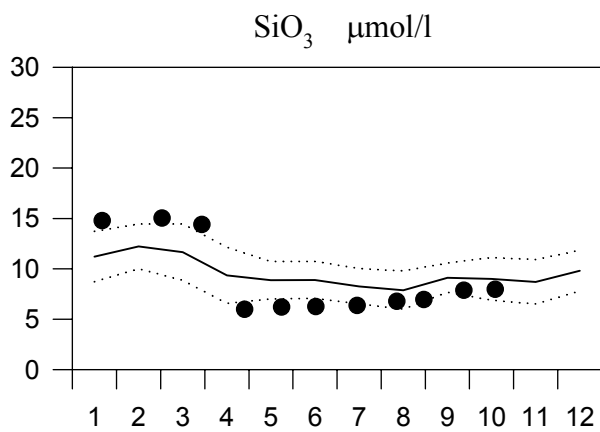
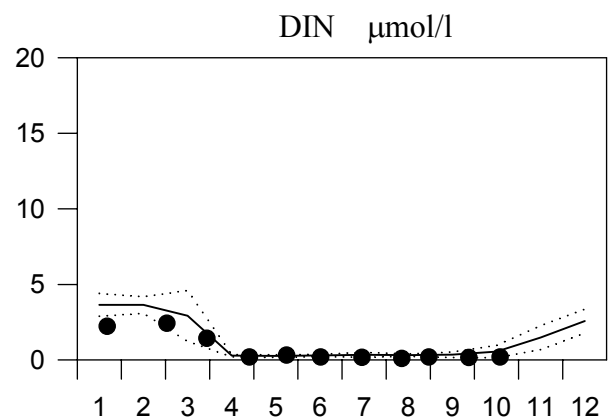
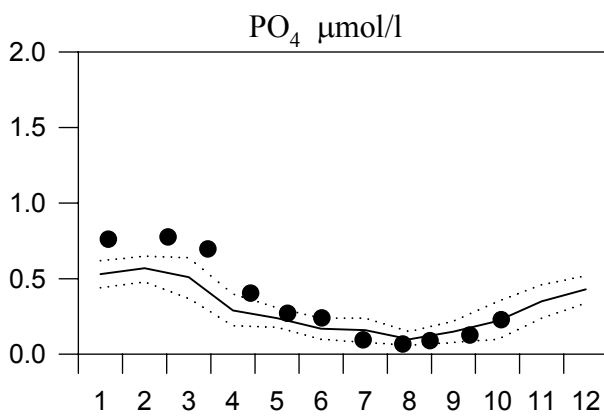
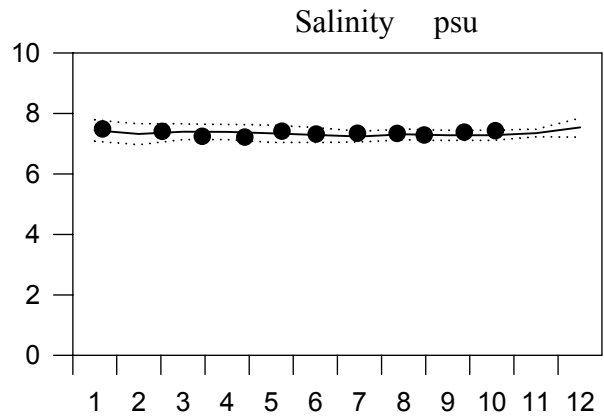
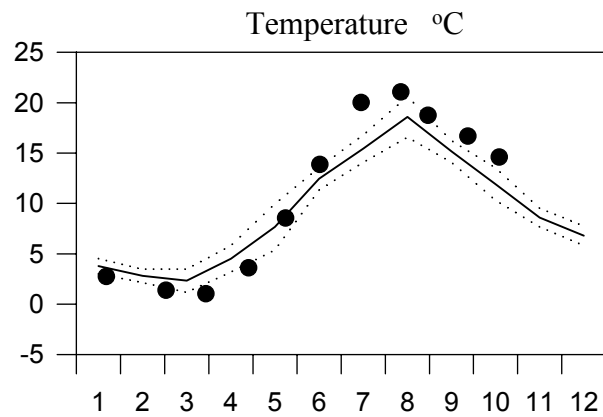
OXYGEN IN BOTTOM WATER



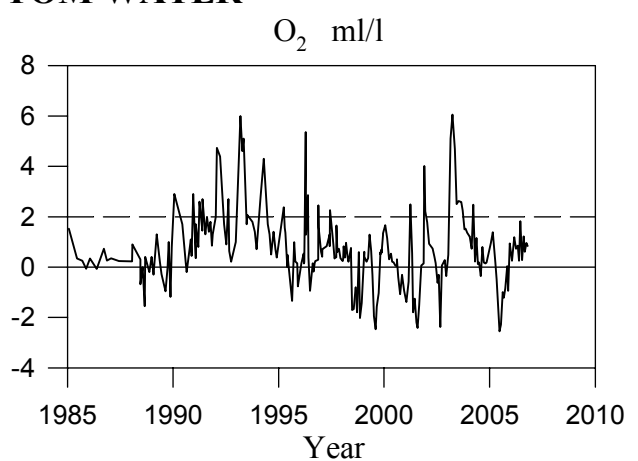
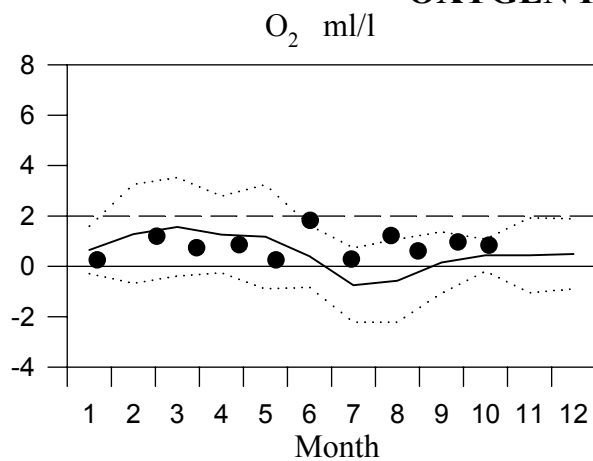
STATION HANÖBUKTEN SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



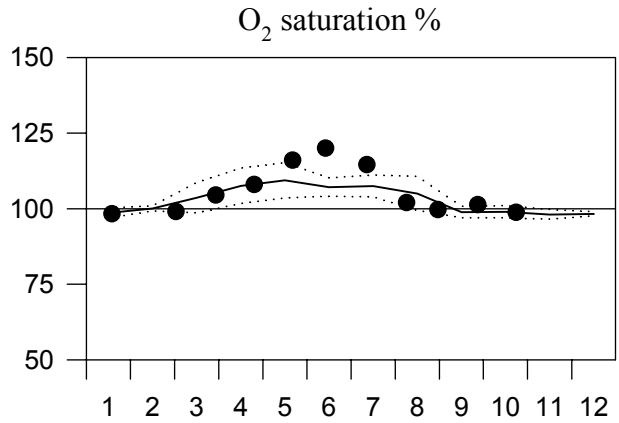
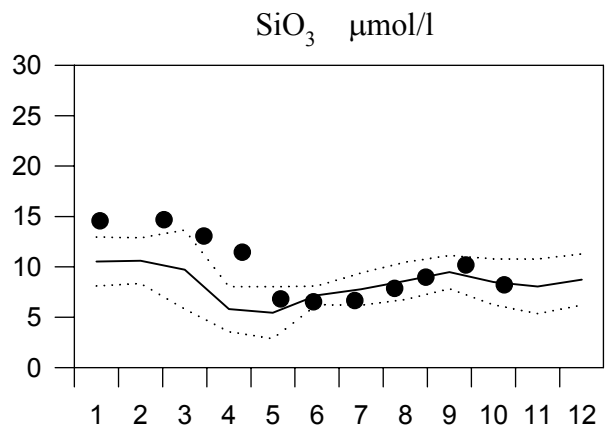
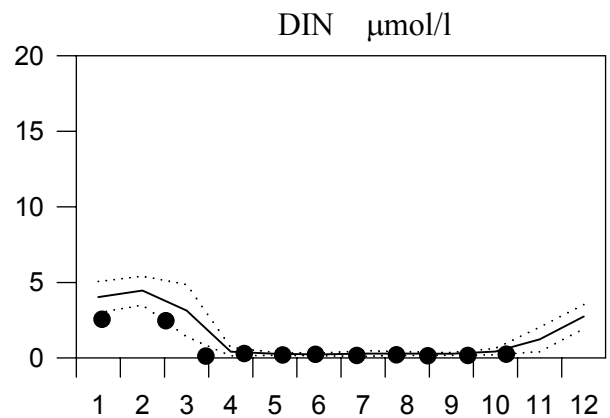
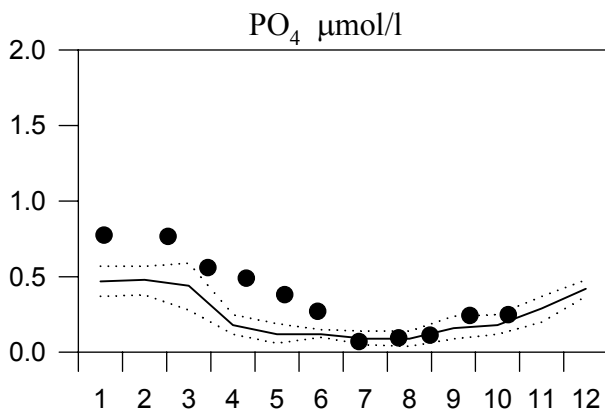
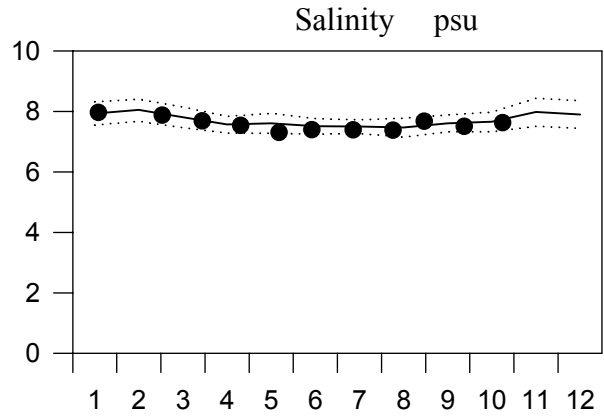
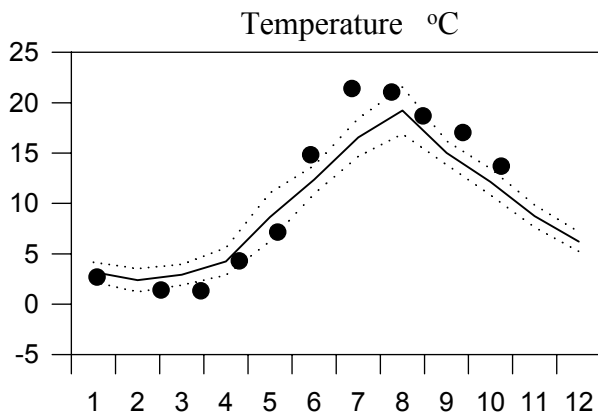
OXYGEN IN BOTTOM WATER



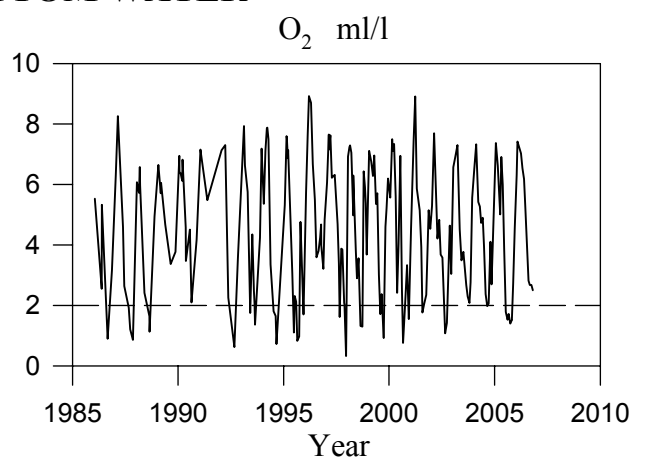
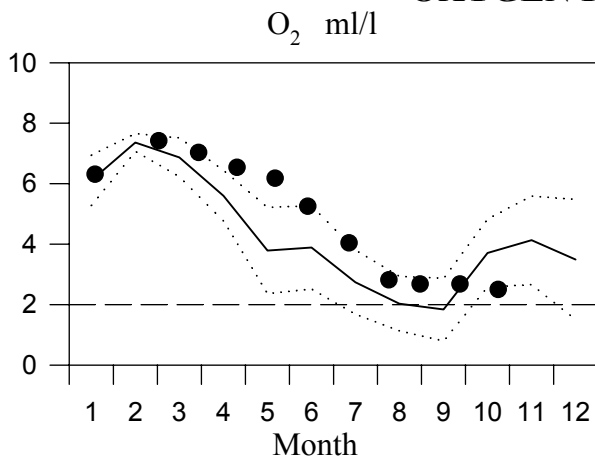
STATION BY2 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



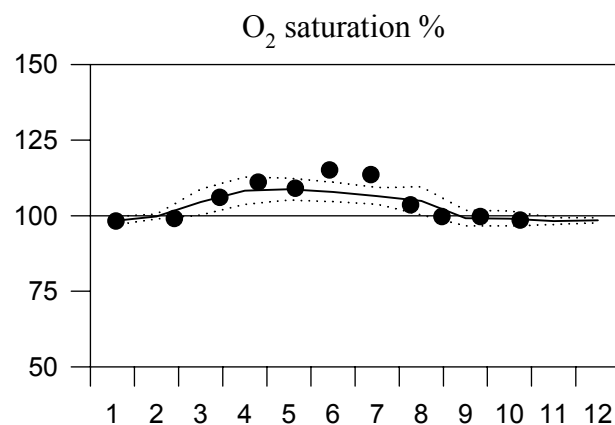
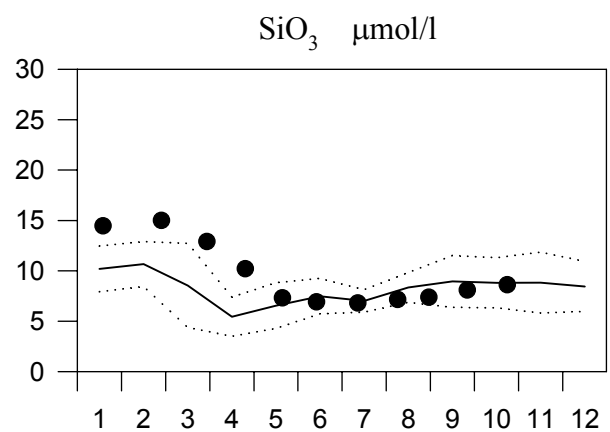
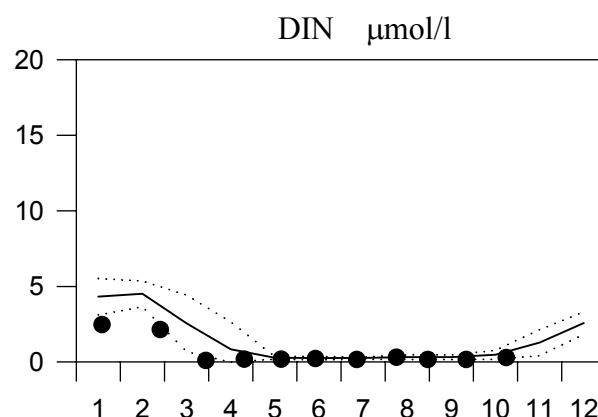
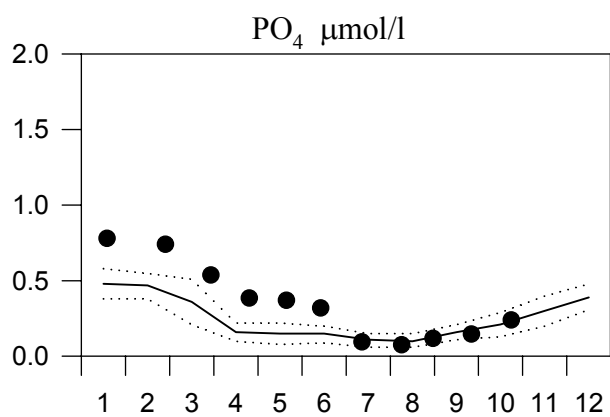
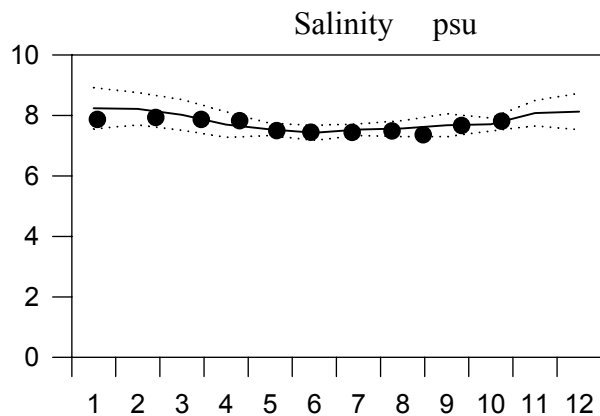
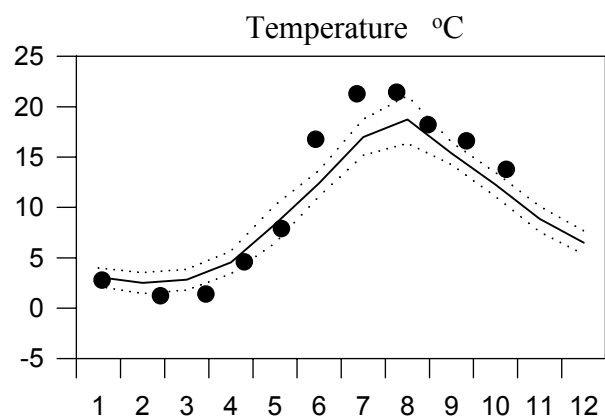
OXYGEN IN BOTTOM WATER



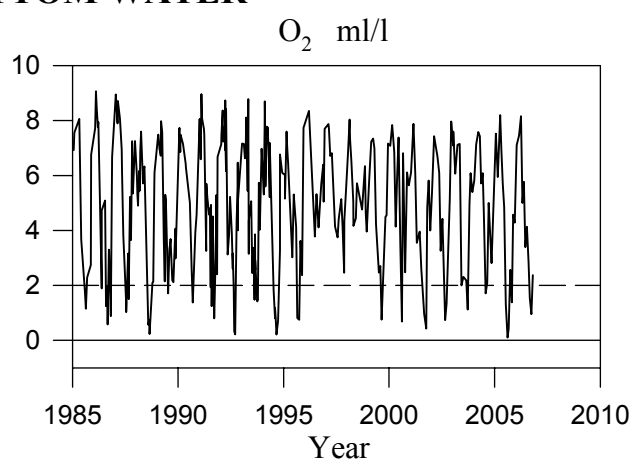
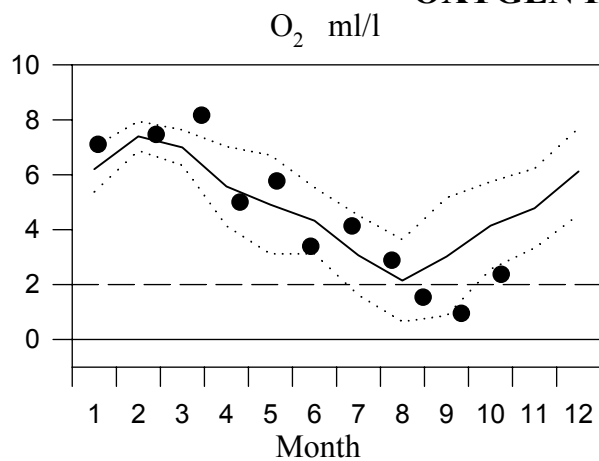
STATION BY1 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



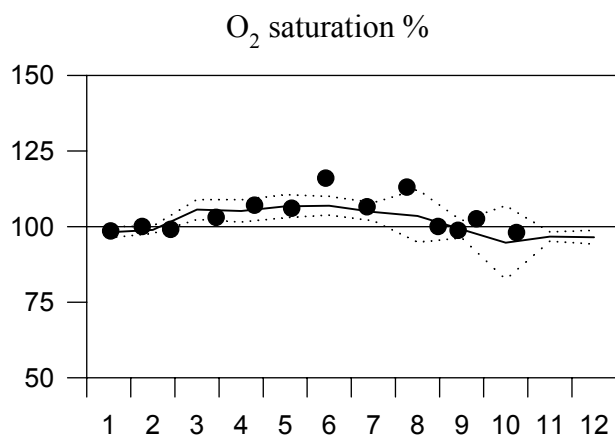
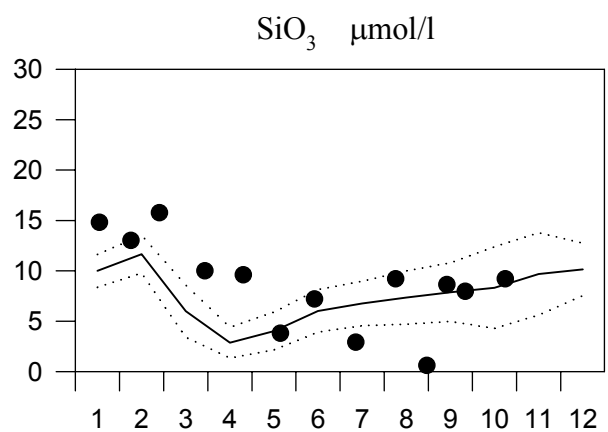
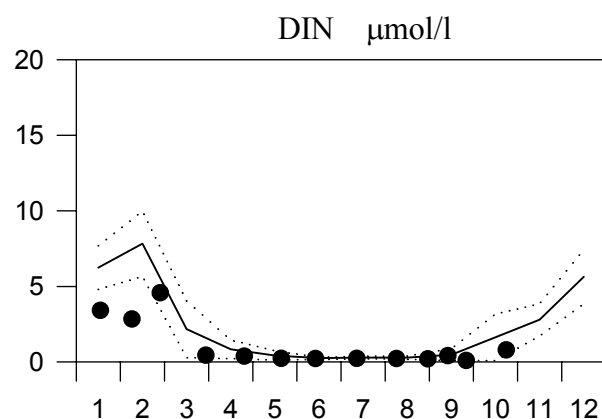
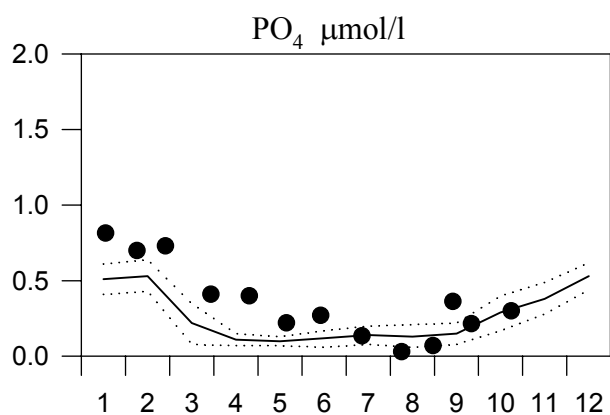
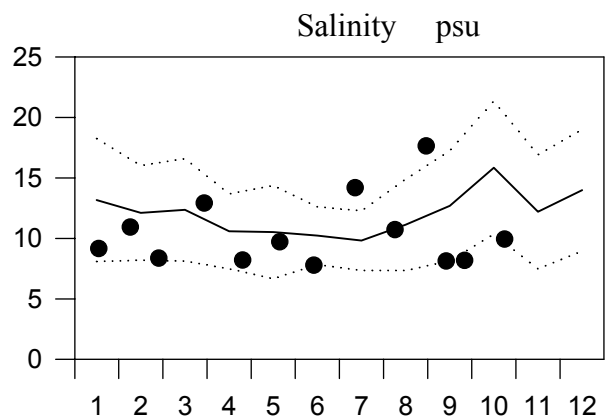
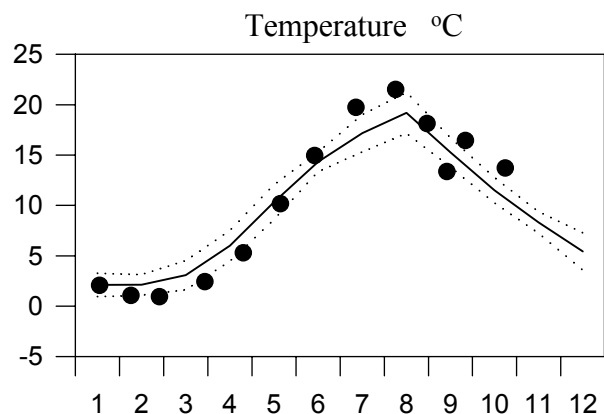
OXYGEN IN BOTTOM WATER



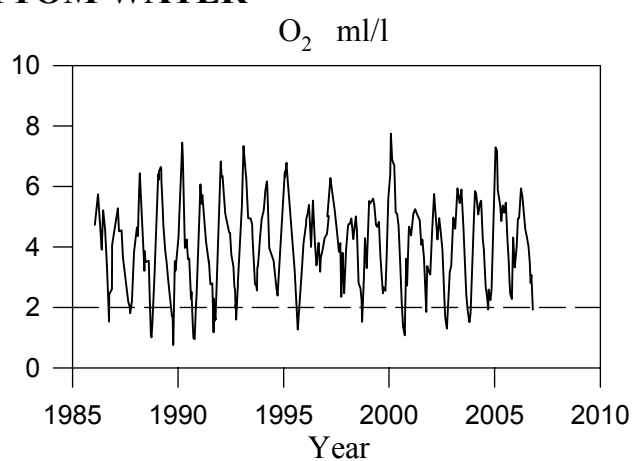
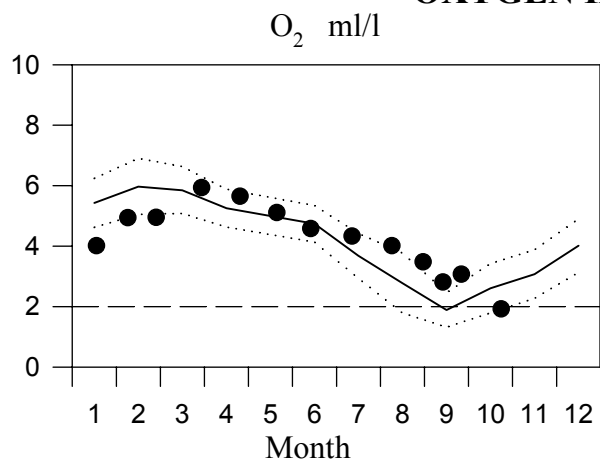
STATION W LANDSKRONA SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



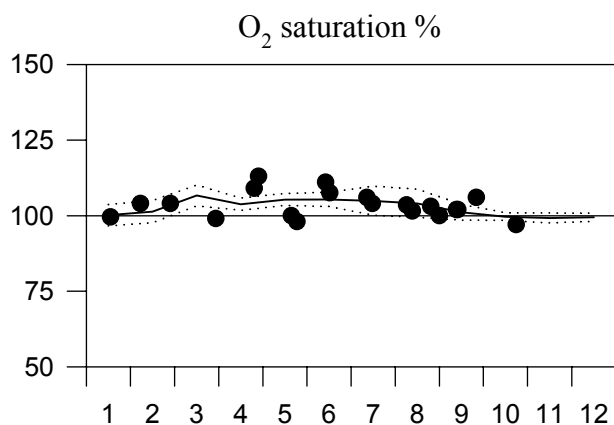
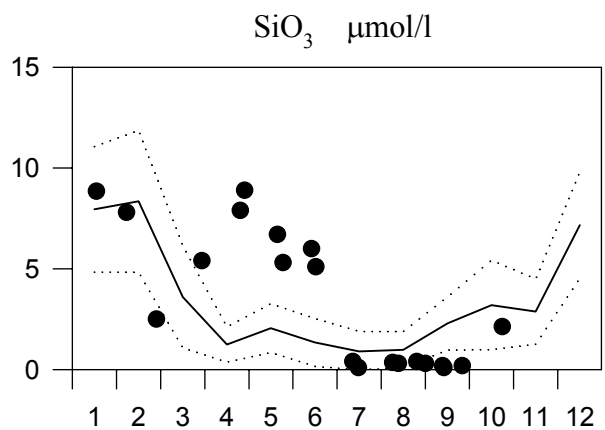
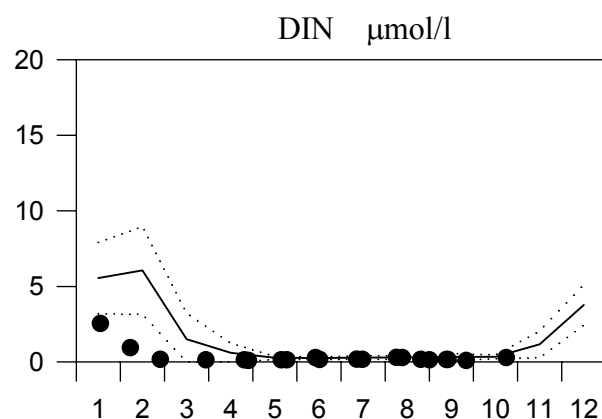
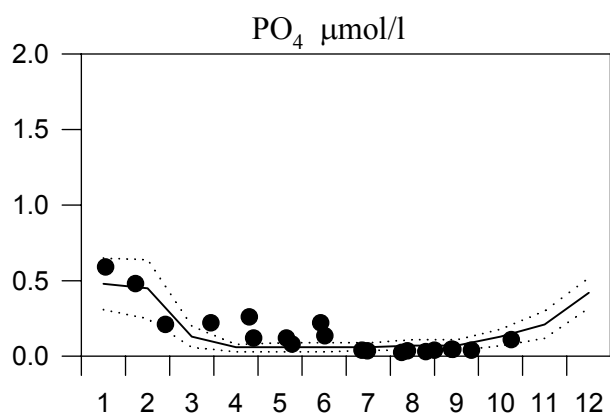
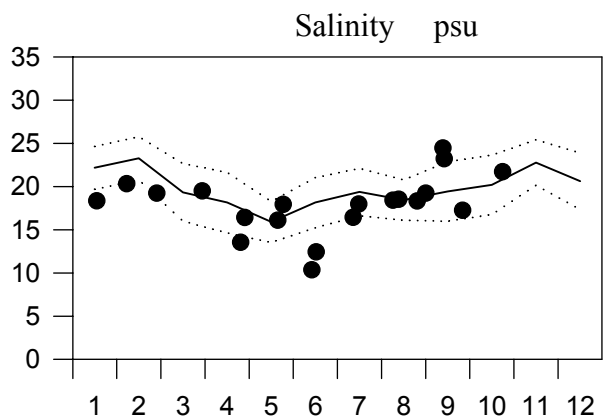
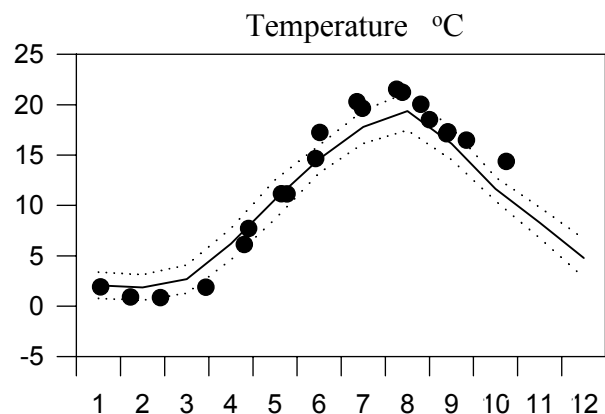
OXYGEN IN BOTTOM WATER



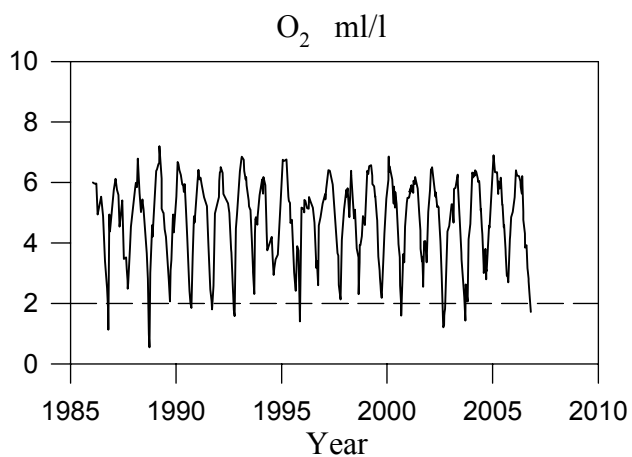
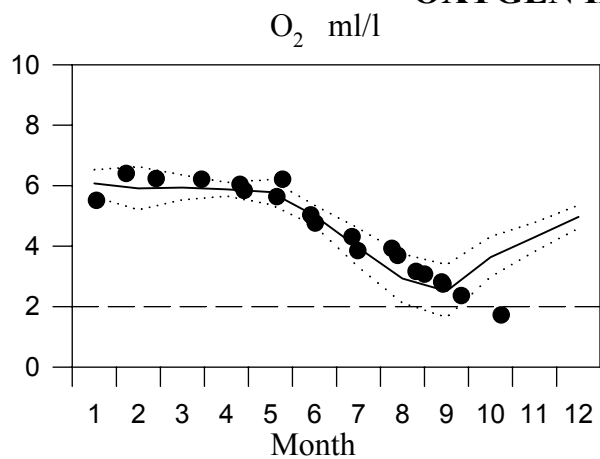
STATION ANHOLT E SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



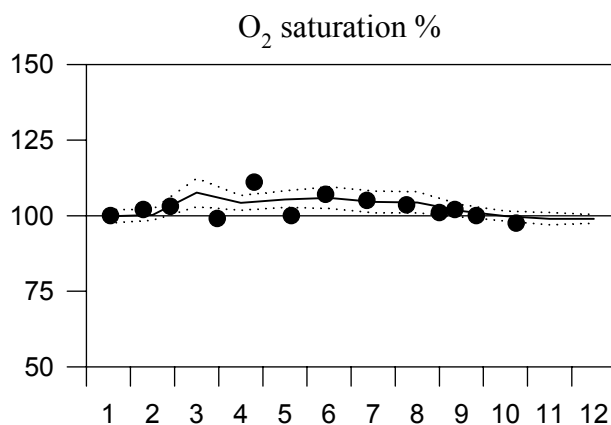
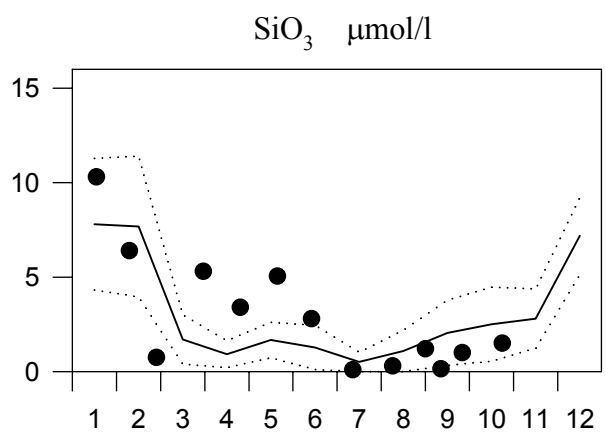
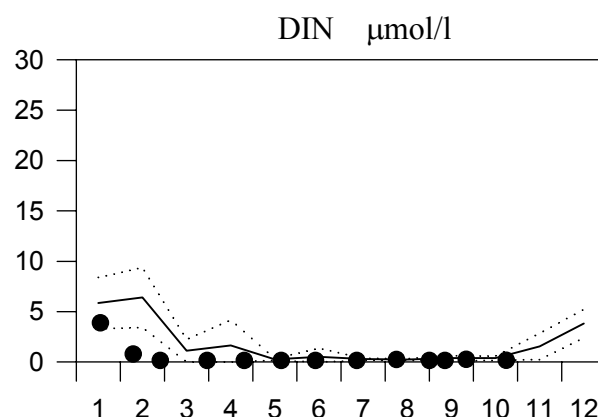
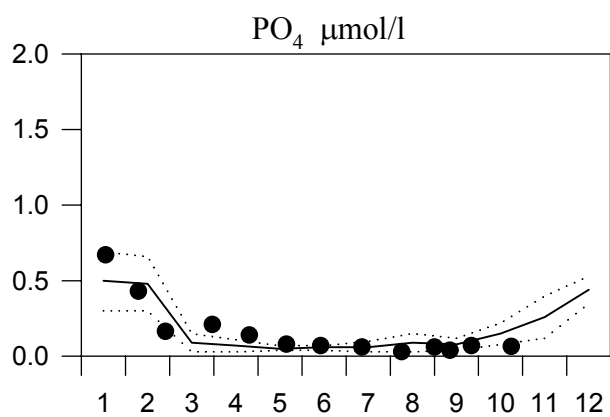
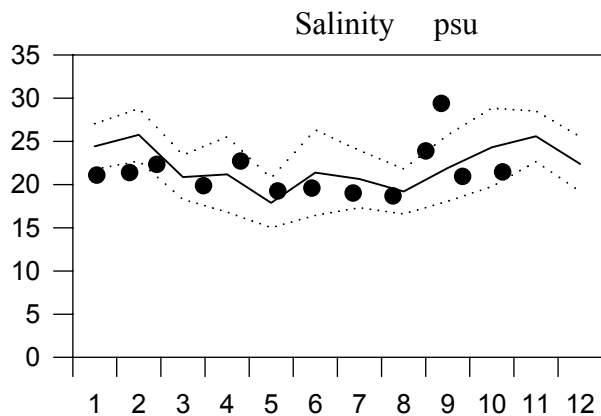
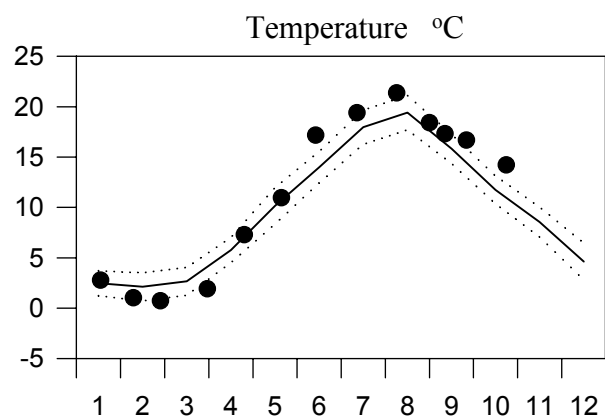
OXYGEN IN BOTTOM WATER



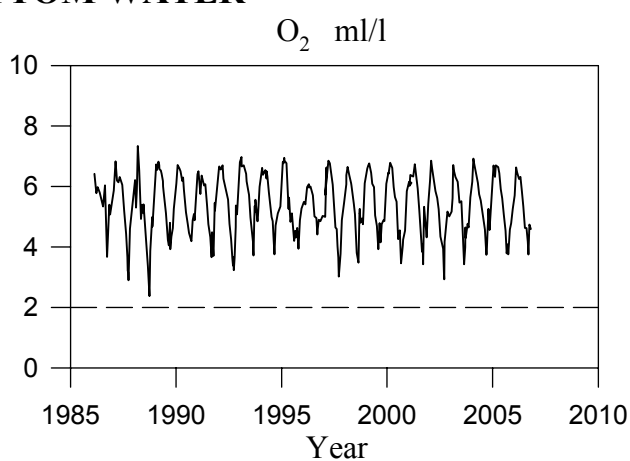
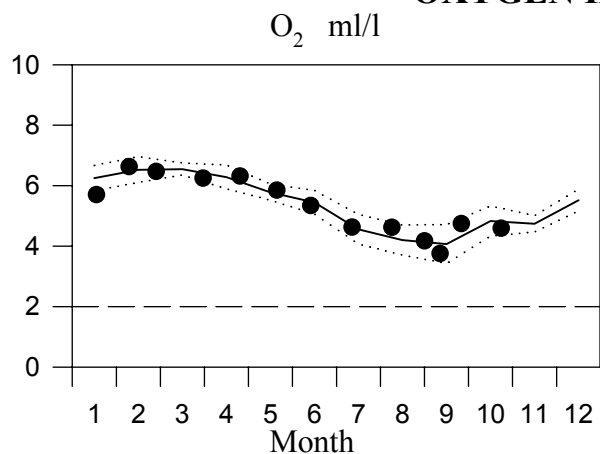
STATION FLADEN SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



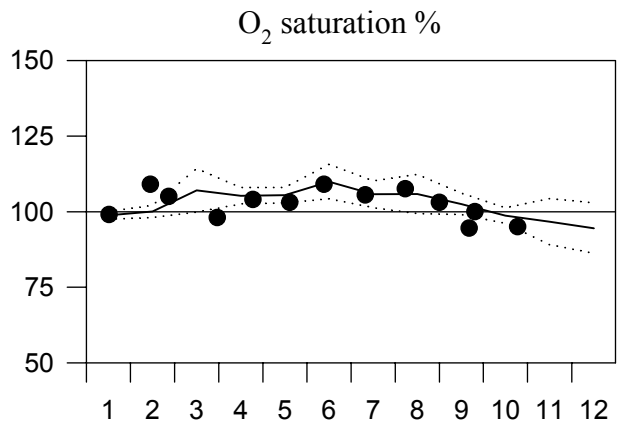
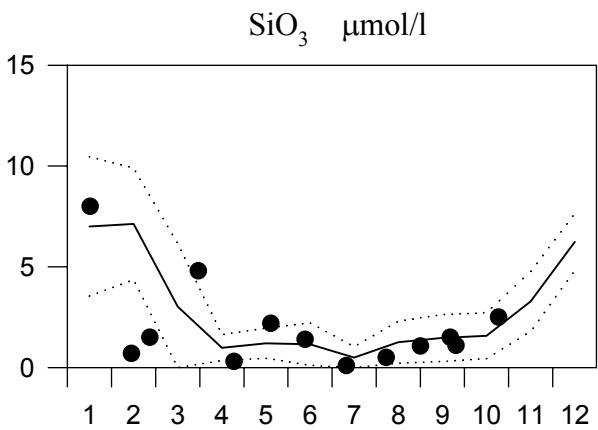
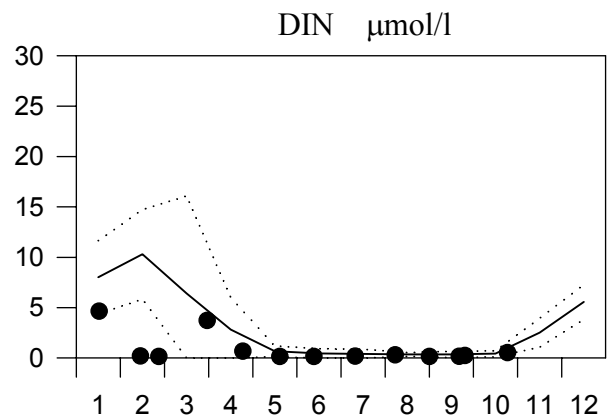
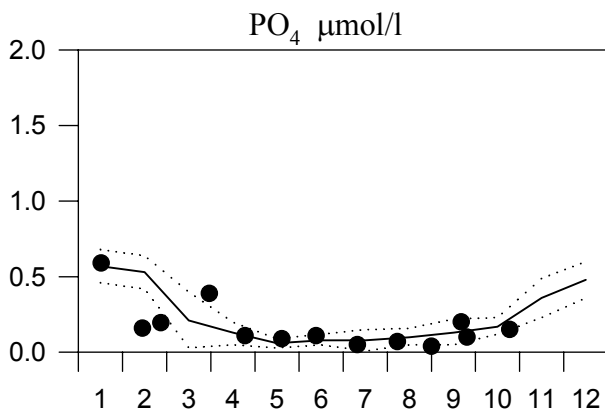
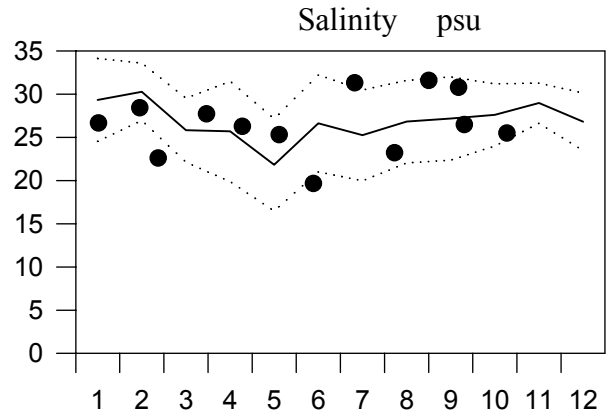
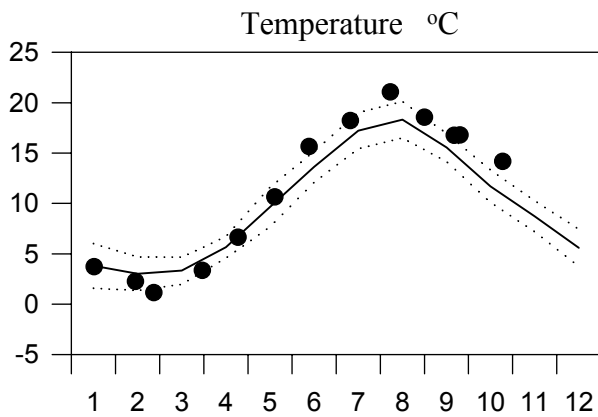
OXYGEN IN BOTTOM WATER



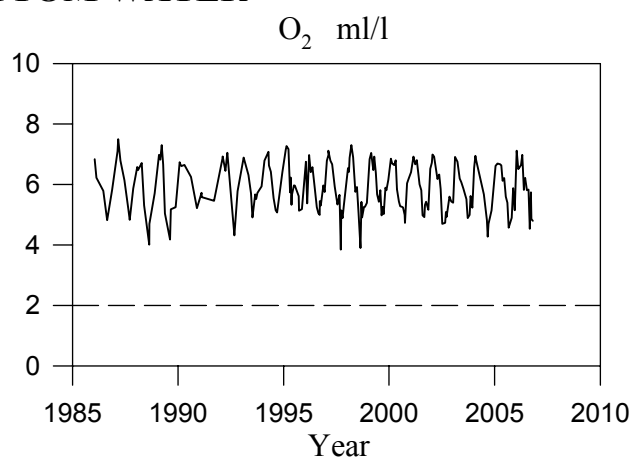
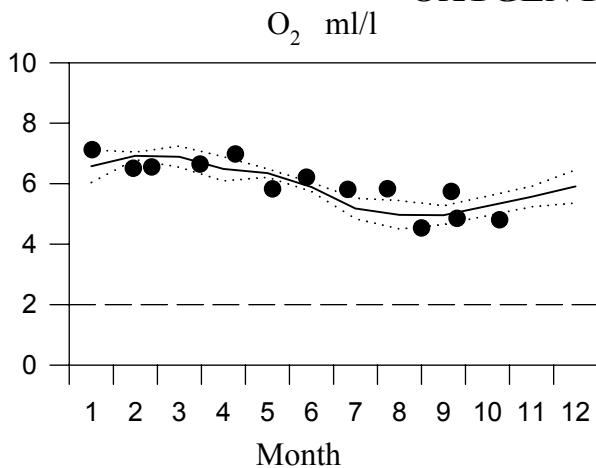
STATION P2 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



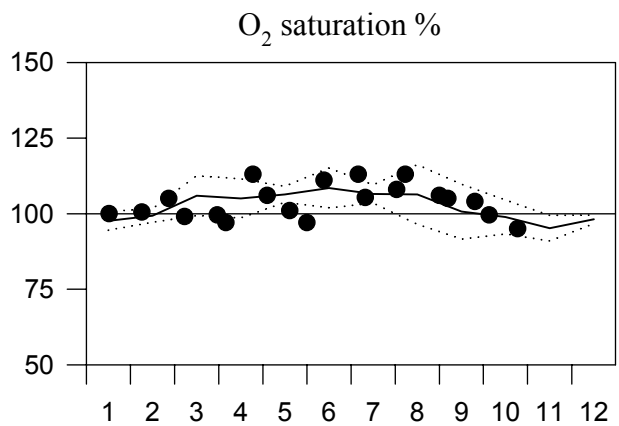
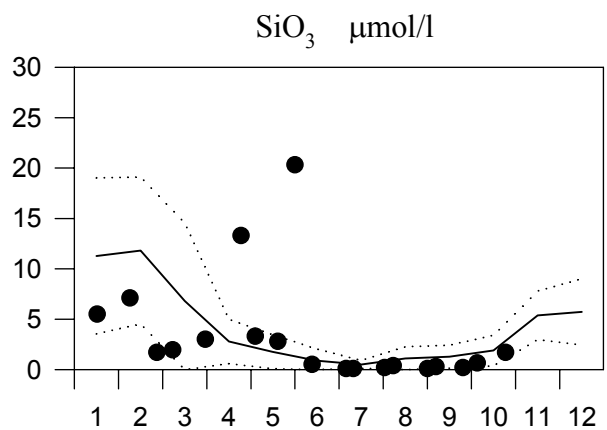
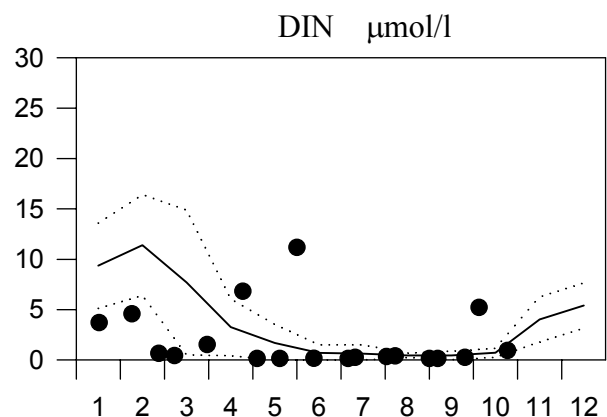
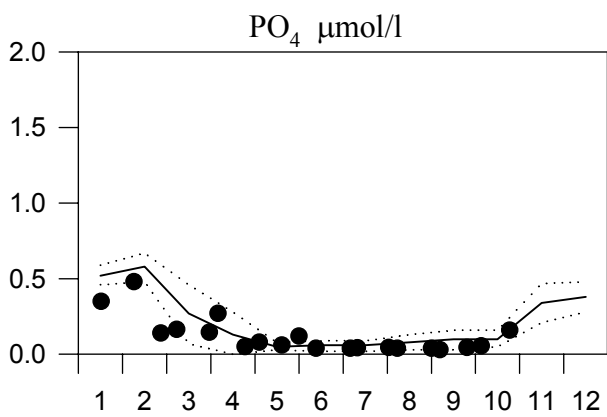
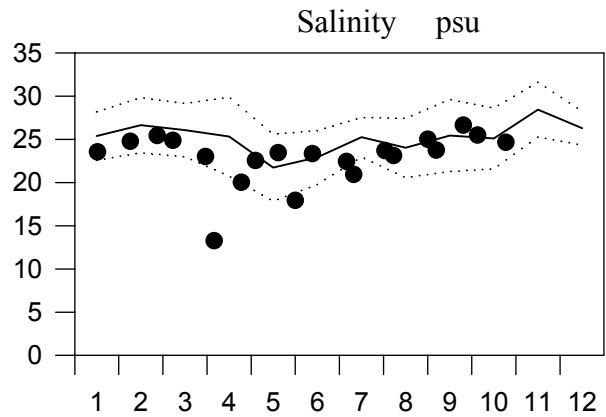
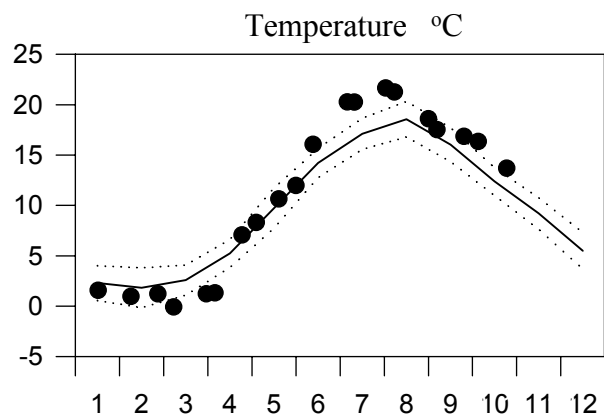
OXYGEN IN BOTTOM WATER



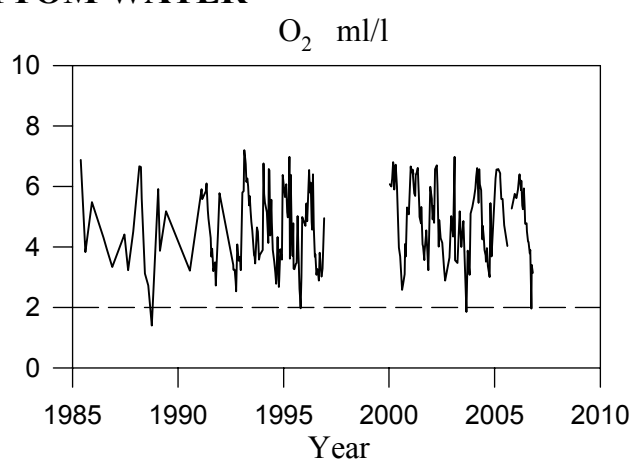
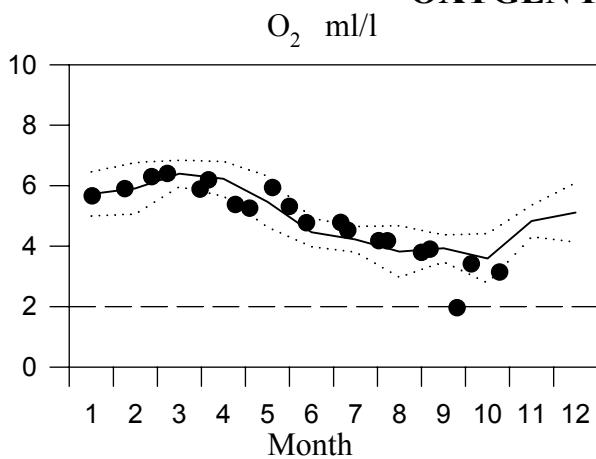
STATION SLÄGGÖ SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



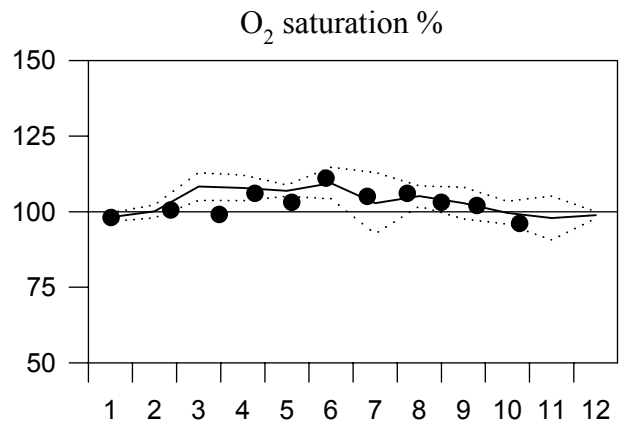
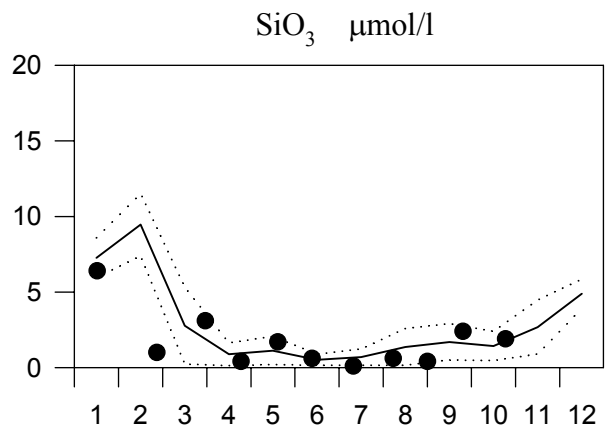
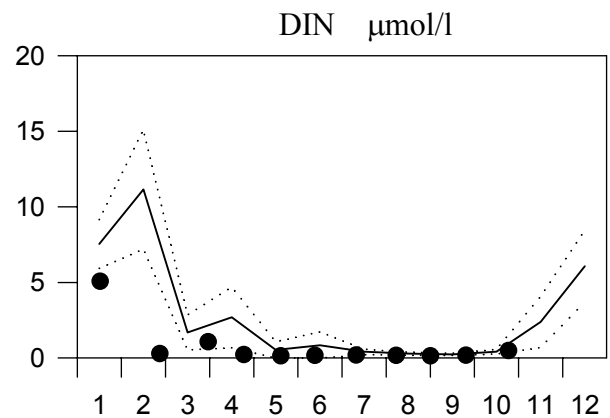
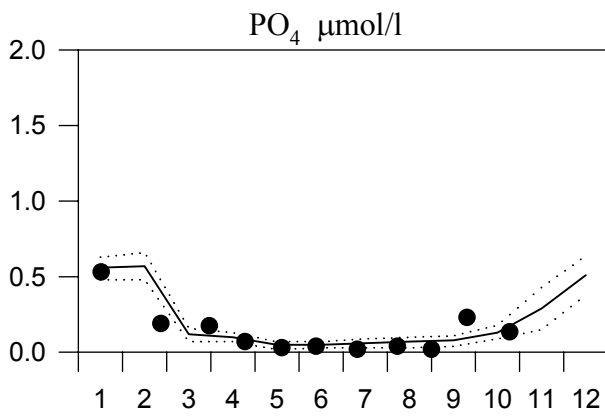
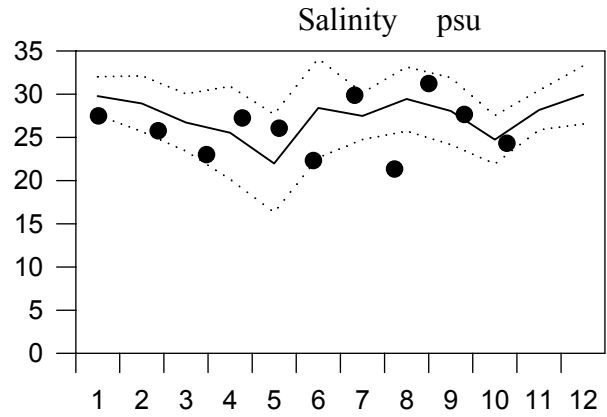
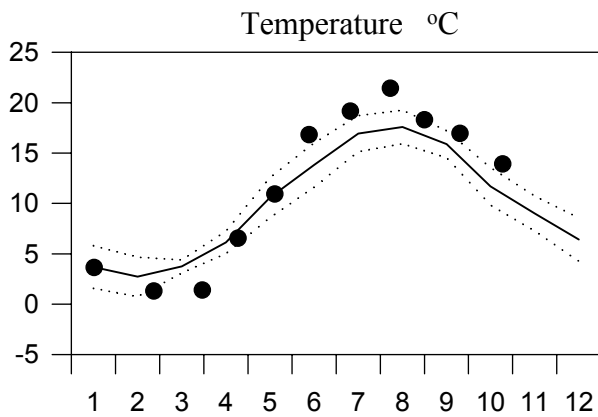
OXYGEN IN BOTTOM WATER



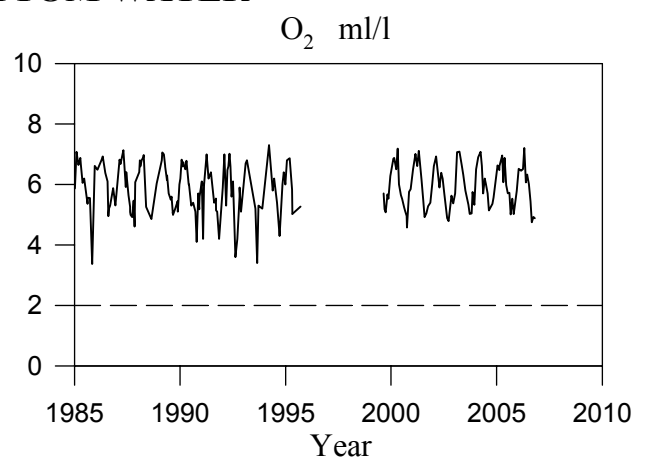
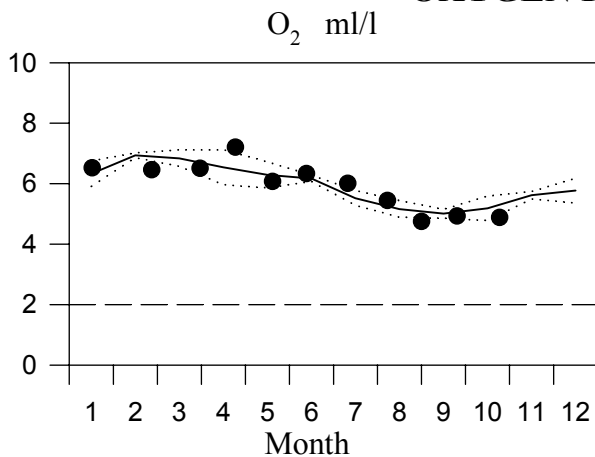
STATION Å13 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



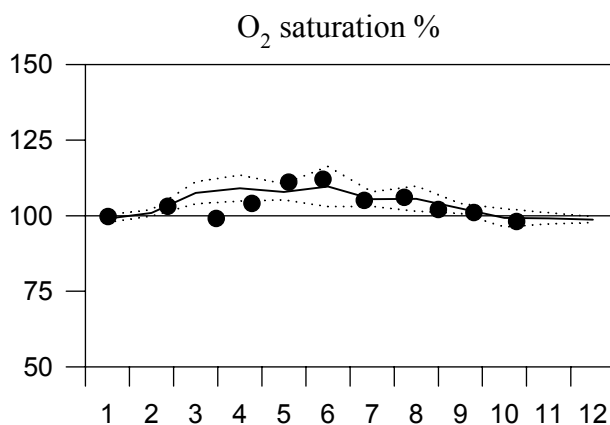
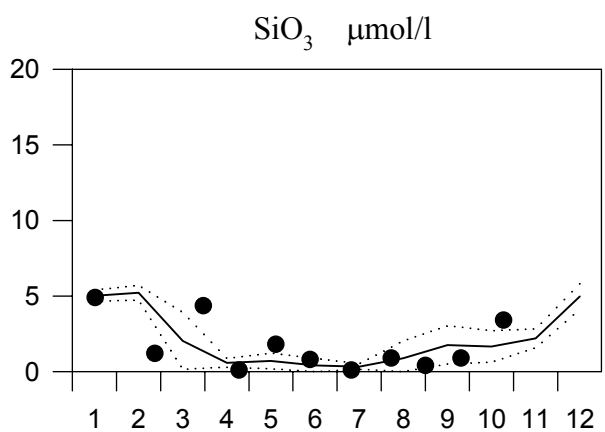
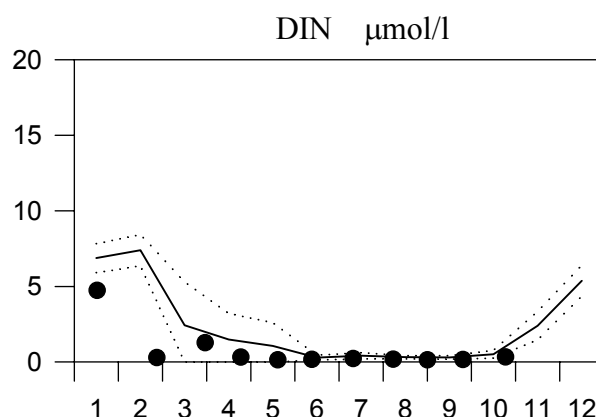
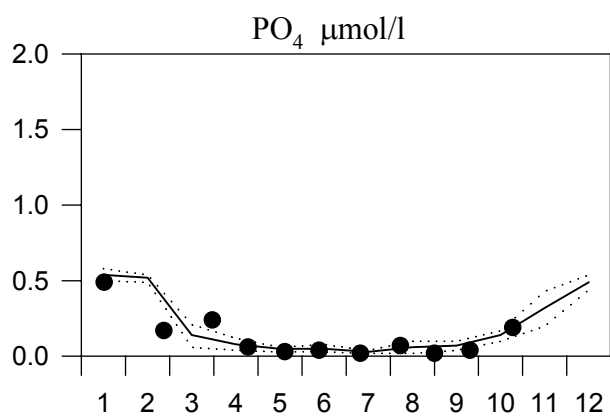
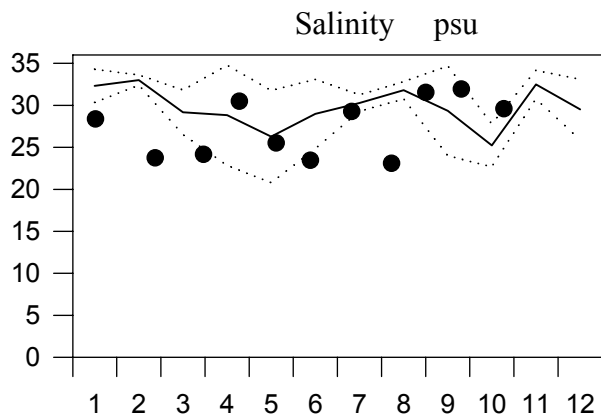
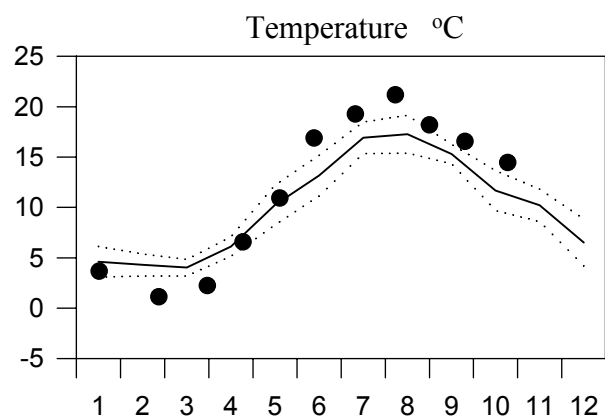
OXYGEN IN BOTTOM WATER



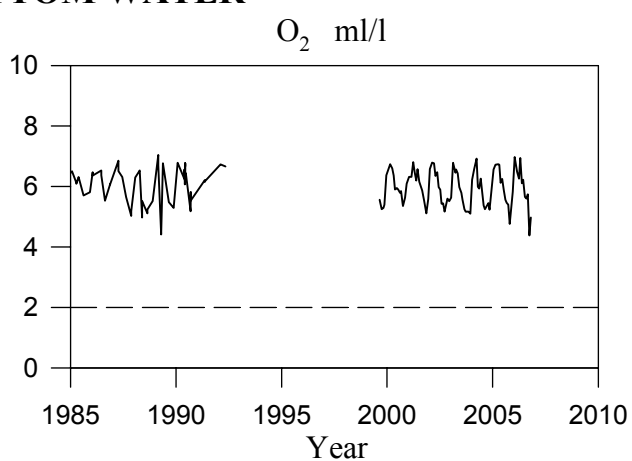
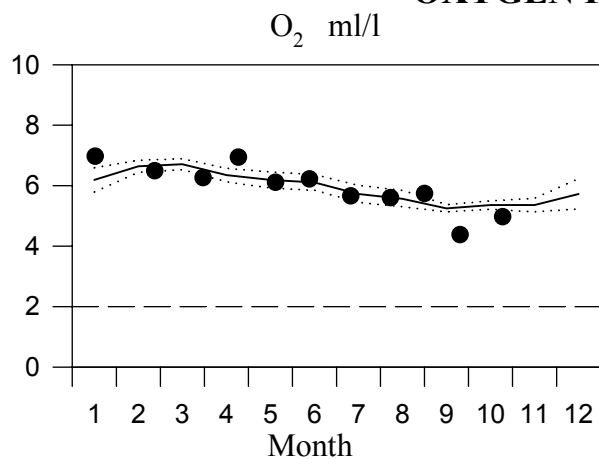
STATION Å15 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



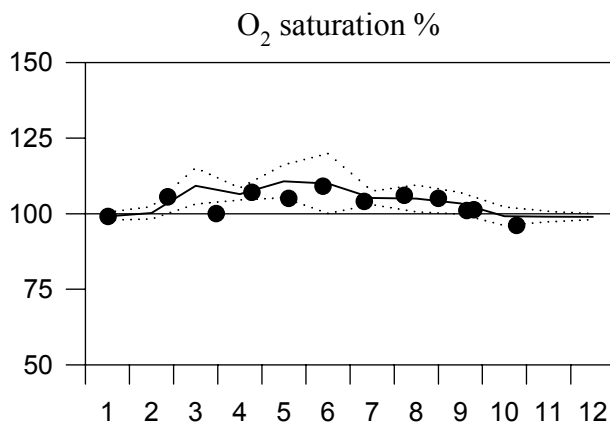
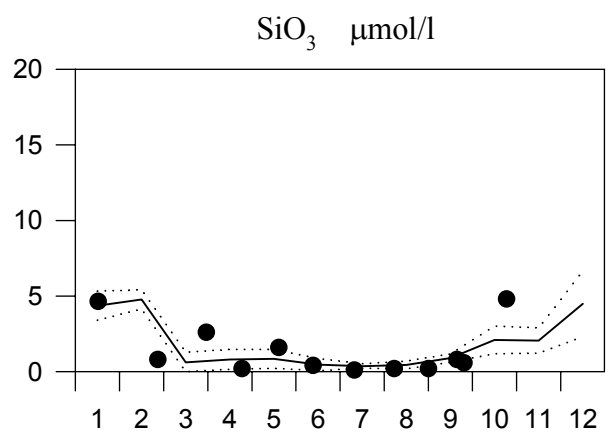
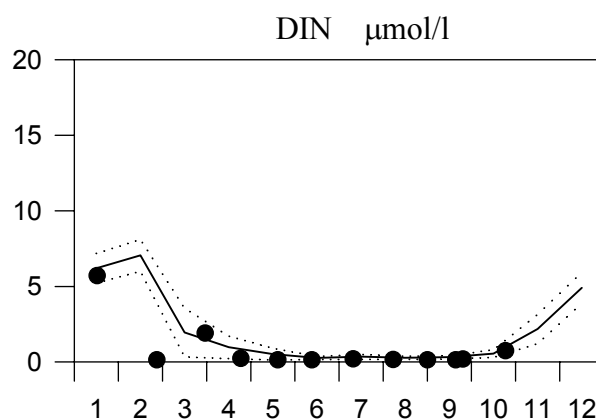
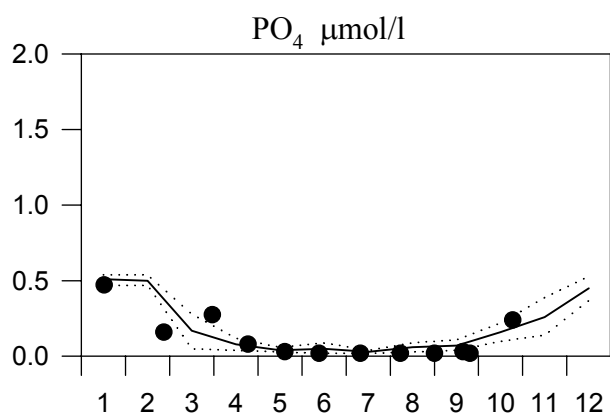
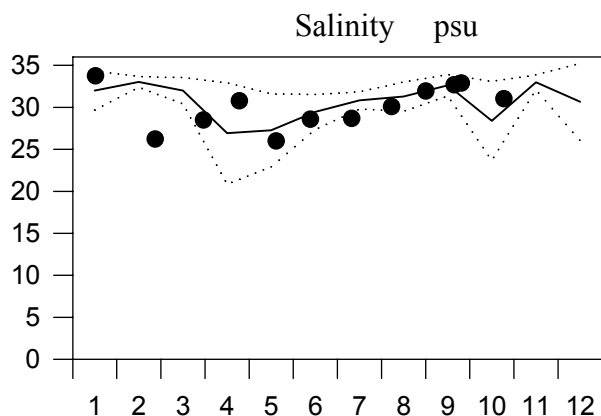
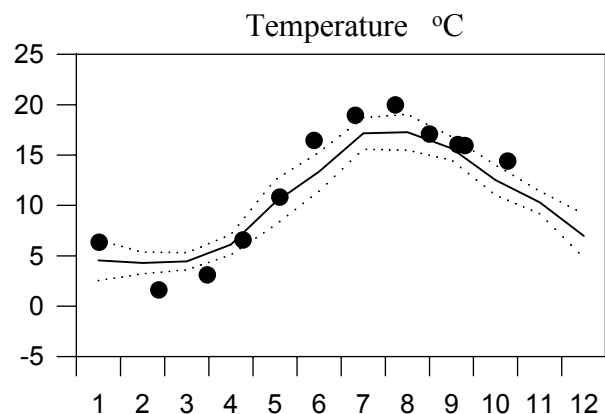
OXYGEN IN BOTTOM WATER



STATION Å17 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2006



OXYGEN IN BOTTOM WATER

