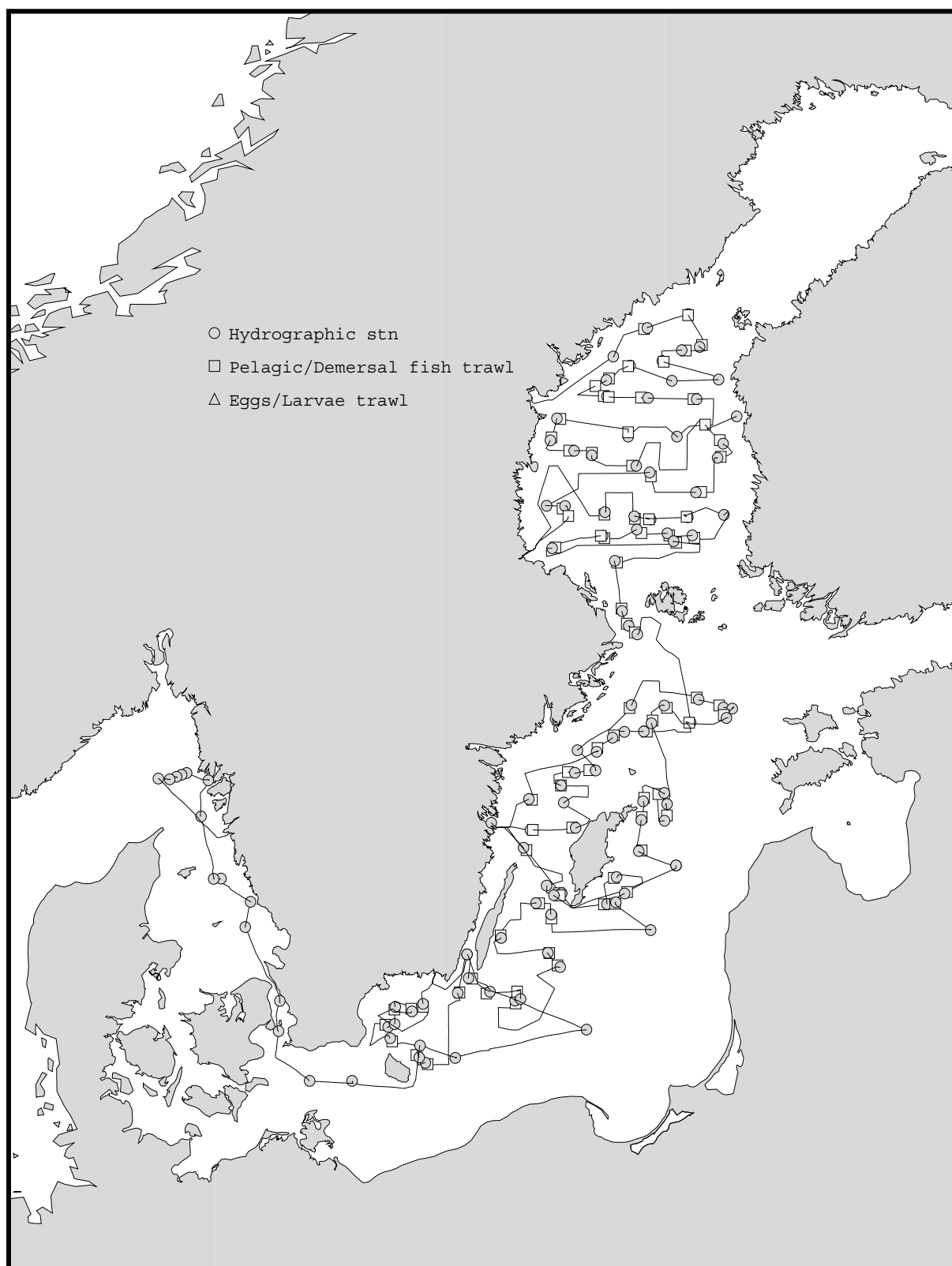


TRACK CHART

Country: Sweden
Ship : Argos
Date : 20070930-20071101
Series : 0519-0646



Date: 2007-11-01
Time: 15:43

Ser no	Stat code	P r o j	Station-----	Lat-----	Lon-----	Date yyyymmdd	Time hhmm utc	Bottom depth m	Secchi depth m	Wind di ve	Air temp C	Air pres hPa	WCSI elec aoae hd	C t d	PPCPZZT Hrhhoo Cilyooa motPBw PrP l	No de	T e a h m l p i n	S a h y p i n	P x 2 S 4 P P	O x 2 S 4 P P	H 2 S 4 P P	P 2 S 4 P P	T 2 S 4 P P	N 2 S 4 P P	N 2 S 4 P P	T 2 S 4 P P	A 2 S 4 P P	S 2 S 4 P P	H 2 S 4 P P	L 2 S 4 P P	P 2 S 4 P P	T 2 S 4 P P	C 2 S 4 P P	O 2 S 4 P P			
0519	GBSX28EXT	US2	ULVÖDJ	N6251	E1853.5	20071001	0310	206		13	7	10.0	1018	9990	x	-----	17	x	x	-	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	
0520	GBSX00EKO		10.5SW LÄNGROGRUNDET	N6309.59	E1931.23	20071001	0740	154		16	4	11.0	1017	6820	x	-----P	15	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0521	GBSX30EXT	F18	SYDOSTBROTEN	N6318.5	E2016.5	20071001	1015	105	4	13	4	11.0	1017	4820	x	-----P	13	x	x	-	x	-	-	x	x	x	x	x	-	x	-	-	-	-	-	x	
0522	GBSX00EKO	5W	STRÖMMINGSBÅDAN	N6257.35	E2029.06	20071001	1426	78		17	4	11.2	1016	2830	x	-----P	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0523	GBSX00EKO	40WSW	VASA	N6255.10	E2009.42	20071001	1645	60		22	1	10.5	1016	9990	x	-----P	9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0524	GBSX00EKO	20W	SJÖGRUND	N6248.14	E1947.87	20071001	1833	106		22	2	10.2	1017	9990	x	-----P	13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0525	GBSX23EXT	US7		N6236	E2050	20071001	2245	28		29	4	10.8	1018	9990	x	-----	6	x	x	-	x	-	-	x	x	x	x	x	-	x	-	-	-	-	-	-	
0526	GBSX26EXT	US5B / C1		N6235.2	E1958.5	20071002	0115	212		32	2	10.0	1018	9990	x	-----	17	x	x	x	x	-	x	x	x	x	x	x	x	x	x	x	-	-	-	-	
0527	GBSX27EXT	US3 / C6		N6245	E1912	20071002	0415	177		32	6	10	1018	9990	x	-----	16	x	x	-	x	-	-	x	x	x	x	x	-	x	-	-	-	-	-	x	
0528	GBSX00EKO	US3		N6244.71	E1910.71	20071002	0503	186		30	4	10.7	1018	2820	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0529	GBSX00EKO	17NO	VÄNTA LITETS GRUND	N6235.70	E1846.07	20071002	0752	122		30	5	10.3	1018	2820	x	-----P	13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0530	GBSX00EKO	9NE	VÄNTA LITETS GRUND	N6231.88	E1833.89	20071002	0850	64		32	6	11.4	1018	2820	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0531	GBSX00EKO	12ESE	VANTA LITETS GRUND	N6225.10	E1846.76	20071002	1240	108		32	4	9.9	1018	2720	x	-----P	14	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0532	GBSX00EKO	15ESE	VÄNTA LITETS GRUND	N6224.74	E1848.72	20071002	1259	108		32	3	9.8	1018	2730	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0533	GBSX00EKO	31ESE	VANTA LITETS GRUND	N6224.14	E1932.18	20071002	1640	98		30	3	10.3	1018	2730	x	-----P	13	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0534	GBSX00EKO	21SW	GÅSHÄLLAN	N6223.35	E2025.70	20071002	2006	82		32	2	10.9	1018	9920	x	-----P	11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0535	GBSX22EXT	F26 / C15		N6159	E2004	20071003	0100	135		30	2	10.0	1018	9990	x	-----	15	x	x	-	x	-	-	x	x	x	x	x	-	x	-	-	-	-	-	-	-
0536	GBSX17EXT	MS6		N6159	E1910	20071003	0420	72		31	5	9.9	1019	1620	x	-----	10	x	x	-	x	-	-	x	x	x	x	x	-	x	-	-	-	-	-	-	-
0537	GBSX00EKO	2N	MS6	N6203.46	E1910.35	20071003	0705	82		32	5	10.0	1018	1110	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0538	GBSX00EKO	5ESE	RÄVÖN	N6210.82	E1751.40	20071003	1010	62		27	1	9.0	1020	1610	x	-----P	9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0539	GBSX00EKO	4ESE	GRAN	N6156.58	E1744.13	20071003	1230	84		20	2	10.3	1020	1410	x	-----P	11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0540	GBSX00EKO	18E	REMMARHARET	N6149.79	E1810.44	20071003	1530	87		20	1	10.9	1020	1110	x	-----P	11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0541	GBSX00EKO	30E	REMMARHARET	N6146.82	E1830.03	20071003	1731	78		18	1	11.4	1020	1100	x	-----P	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0542	GBSX00EKO	50E	BÄLSJÖ	N6139.98	E1919.11	20071003	2106	71		09	0	10.1	1021	9990	x	-----P	9	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0543	GBSX00EKO	17WSW	KRISTIINAN MAJAKKA	N6212.15	E2110.02	20071004	0735	79		30	5	9.7	1021	4810	x	-----P	11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0544	GBSX00EKO	10W	MERIKARVIN MAJAKKA	N6154.44	E2055.02	20071004	0955	41		36	2	10.1	1021	1110	x	-----P	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0545	GBSX00EKO	10NW	PORIN MAJAKKA	N6145.29	E2049.07	20071004	1212	58		35	6	10.4	1020	1220	x	-----P	8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x

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Date: 2007-11-01
Time: 15:43
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Ser no	Stat code	P r o j	Station-----	Lat-----	Lon-----	Date yyyymmdd	Time hhmm utc	Bottom depth m	Secchi depth m	Wind di ve	Air temp C	Air pres hPa	WCSI elec t aoae d	C PPCZZT C Cilyooa motPBw PrP l	No de	T e a h m l p i n	S p l y S	O x 2 P P	H P N	P T N	N N N	N N N	T A S l o l N a 3	S H L u i o m g N C	L P T C C	P T C C m		
0546	GBSX00EKO		25WNW KALLA	N6122.77	E2024.94	20071004	1623	127		01 8	9.5	1020	1430	x - - - - - P	14	-	-	-	-	-	-	-	-	-	-	-	-	x
0547	GBSX00EKO		58E BÄLSÖ	N6135.65	E1933.85	20071004	2040	77		02 6	10.5	1020	9990	x - - - - - P	11	-	-	-	-	-	-	-	-	-	-	-	-	x
0548	GBSX00EXT		SR1A	N6114	E1740	20071005	0315	63		35 5	9.8	1022	9990	x - - - - - P	10	x	x	-	x	-	x	x	x	x	x	-	-	x
0549	GBSX00EKO		17ESE HÄLLGRUND	N6113.84	E1800.26	20071005	0530	79		36 7	10.4	1023	1620	x - - - - - P	11	-	-	-	-	-	-	-	-	-	-	-	-	x
0550	GBSX00EKO		21ESE STORJUNGFRUN	N6107.37	E1804.04	20071005	0835	70		36 6	11.2	1022	1620	- - - - - P	1	-	-	-	-	-	-	-	-	-	-	-	-	x
0551	GBSX00EKO		41E STORJUNGFRUN	N6109.97	E1844.56	20071008	0805	63		30 15	9.2	1004	1340	x - - - - - P	9	-	-	-	-	-	-	-	-	-	-	-	-	x
0552	GBSX00EKO		21ESE FINNGRUNDET	N6107.18	E1916.77	20071008	1413	90		31 12	10.0	1006	2750	x - - - - - P	12	-	-	-	-	-	-	-	-	-	-	-	-	x
0553	GBSX07EXT		SR5 / C4	N6105	E1935	20071008	1550	123		30 11	9.1	1008	1350	x - - - - - P	14	x	x	-	x	-	x	x	x	x	x	-	x	-
0554	GBSX00EKO		29ENE FINNGRUNDET	N6105.27	E1933.20	20071008	1625	116		30 14	9.4	1006	2740	- - - - - P	1	-	-	-	-	-	-	-	-	-	-	-	-	x
0555	GBSX06EXT		SS29	N6106.5	E2016	20071008	2030	113		31 16	9.9	1008	9990	x - - - - - P	14	x	x	-	x	-	x	x	x	x	x	-	x	-
0556	GBSX00EKO		SS29	N6106.87	E2014.62	20071008	2112	113		30 17	9.5	1007	9950	- - - - - P	1	-	-	-	-	-	-	-	-	-	-	-	-	x
0557	GBSX04EXT		SR8	N6108	E2056	20071009	0120	43		32 10	9.0	1010	9990	x - - - - - P	7	x	x	-	x	-	x	x	x	x	x	-	x	-
0558	GBSX00EKO		13NW SANDBÄCK	N6054.83	E2021.02	20071009	0725	90		32 13	8.2	1012	2750	x - - - - - P	12	-	-	-	-	-	-	-	-	-	-	-	-	x
0559	GBSX00EKO		25WNW SANDBÄCK	N6056.17	E1953.55	20071009	1006	103		32 13	7.5	1014	2740	x - - - - - P	13	-	-	-	-	-	-	-	-	-	-	-	-	x
0560	GBSX00EKO		24ESE FINNGRUNDET	N6058.59	E1919.78	20071009	1305	118		32 13	7.6	1016	1350	x - - - - - P	14	-	-	-	-	-	-	-	-	-	-	-	-	x
0561	GBSX00EKO		7.5SE FINNGRUNDET	N6054.46	E1841.91	20071009	1558	73		29 8	9.6	1018	1340	x - - - - - P	10	-	-	-	-	-	-	-	-	-	-	-	-	x
0562	GBSX00EKO		5SSE FINNGRUNDET	N6054.49	E1839.84	20071009	1827	73		30 6	9.8	1018	1230	- - - - - P	1	-	-	-	-	-	-	-	-	-	-	-	-	x
0563	GBSX00EKO		7SW VÄSTRA BANKEN	N6046.36	E1746.01	20071009	2044	43		27 8	8.2	1017	9930	x - - - - - P	7	-	-	-	-	-	-	-	-	-	-	-	-	x
0564	GBSX00EKO		21WNW SANDBÄCK	N6051.00	E2000.34	20071010	0540	75		30 10	8.2	1015	1630	x - - - - - P	11	-	-	-	-	-	-	-	-	-	-	-	-	x
0565	GBSX00EKO		8NNE GRUNDKALLEN	N6038.14	E1855.23	20071010	1230	81		29 9	7.6	1017	1340	x - - - - - P	11	-	-	-	-	-	-	-	-	-	-	-	-	x
0566	GBAX00EKO		5SW SOLOVJEVA	N6005.48	E1903.52	20071010	1600	180		31 7	7.5	1018	1440	x - - - - - P	16	-	-	-	-	-	-	-	-	-	-	-	-	x
0567	GBAX00EKO		4NE SIMPNÄSKLUBB	N5956.00	E1910.61	20071010	1803	125		27 7	6.1	1018	9990	x - - - - - P	14	-	-	-	-	-	-	-	-	-	-	-	-	x
0568	GBAX00EKO		3.5N REMMARGRUND	N5950.43	E1920.24	20071010	1948	89		34 7	7.9	1019	9990	x - - - - - P	12	-	-	-	-	-	-	-	-	-	-	-	-	x
0569	BPNX35EXT		BY29	N5853	E2019	20071011	0530	170	6	28 7	6.5	1020	1430	x - - x - - -	16	x	x	-	x	x	x	x	x	x	x	-	x	-
0570	BPNX00EKO		BY29	N5852.99	E2017.59	20071011	0631	169		30 8	6.3	1020	1620	- - - - - P	1	-	-	-	-	-	-	-	-	-	-	-	-	x
0571	BPNX00EKO		16NE KOPPARSTENARNA	N5847.21	E1927.33	20071011	1145	138	5	27 7	5.6	1019	2740	x - - - - - P	15	x	x	-	x	x	-	-	-	-	-	-	-	x
0572	BPNX36EXT		BY30	N5847	E1906	20071011	1305	184	6	19 6	8.2	1017	2830	x - - - - - P	16	x	x	-	x	x	x	x	x	x	x	-	x	-
0573	BPNX00EKO		12NW KOPPARSTENARNA	N5843.14	E1852.83	20071011	1615	140		20 11	8.9	1012	6840	x - - - - - P	15	x	x	-	x	x	-	-	-	-	-	-	-	x

SMHI
Ocean enh

Hydrographic
series

Ship: 14-Argos
Year: 2007

Date: 2007-11-01
Time: 15:43

Ser no	Stat code	P r o j	Station-----	Lat-----	Lon-----	Date yyyymmdd	Time hhmm utc	Bottom depth m	Secchi depth m	Wind di ve	Air temp C	Air pres hPa	WCSI elec aoae tu hd	C t d	PPCPZZT Hrhhoor Cilyooa motPBw PrP l	No de	T e a h m l p i n	S a x y g	O x 2 S P P	H o o t 2 P P	P t 2 3 4 t N N	N o o t 3 4 t N N	N a 3 u n l s i	A h o l i u i a 3 u n l s i	S k o m g N C C	L i u i o o o m	P r o j e c t i o n	T e m p e r a t u r e										
0574	BPNX00EKO		24ESE LANDSORTS BREDGRUN	N5834	E1835.24	20071011	1920	187		21 14	9.2	1005	9940	x	-----P	16	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	x						
0575	BPWX00EKO		14SW HÄRADSSKÄR	N5803.25	E1720.50	20071012	0535	69		32 14	11.1	999	2730	x	-----P	10	x	x	-	x	-	-	-	-	-	-	-	-	-	-	-	-	x					
0576	BPWX00EKO		HÖGÖN AKUSTIKKALIBRERING	N5747.87	E1638.99	20071015	0710	38		18 3	9.3	1013	2710	x	-----	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-					
0577	BPWX42EXT	BY36		N5743	E1722	20071015	1750	158		20 3	11.3	1012	9990	x	-----	15	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	x					
0578	BPWX00EKO		15ENE KOPPARSTENARNA	N5743.22	E1724.68	20071015	1826	141		16 3	11.0	1011	9920	-	-----P	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x					
0579	BPWX00EKO		13SW STENKYRKEHUK	N5744.68	E1812.12	20071015	2225	105		18 4	10.0	1011	9920	x	-----P	14	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	x				
0580	BPWX38BAS	BY32	NORRKÖPINGS DJ	N5801	E1759	20071016	0140	207		16 5	10.3	1010	9990	x	--x----	17	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	x				
0581	BPWX00EKO		24ENE SANDSÄNKAN	N5812.12	E1755.80	20071016	0740	141		21 10	9.4	1007	4820	x	-----P	15	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	x				
0582	BPWX00EKO		27.4E SANDSÄNKAN	N5820.37	E1811.28	20071016	1100	91		22 9	10.1	1007	2820	x	-----P	12	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	x				
0583	BPWX00EKO		24W GOTSKA SANDÖN	N5821.95	E1834.24	20071016	1345	144		21 8	11.1	1008	1520	x	-----P	15	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	-	x			
0584	BPNX37EXT	BY31	LANDSORTSDJ	N5835	E1814	20071016	1600	455		22 10	12.0	1007	9930	x	-xx----	23	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	x			
0585	BPNX00EKO		7.5SSE ALMAGRUNDET	N5904.37	E1913.79	20071016	2230	103		21 9	11.8	1005	9930	x	-----P	13	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	-	x			
0586	BPNX00EKO		23SW FINLANDS LEJON	N5907.95	E2028.17	20071017	0545	109		14 13	11.7	1002	9930	x	-----P	14	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	-	x			
0587	BPNX00EKO		24S FINLANDS LEJON	N5902.72	E2055.38	20071017	0835	126		23 12	11.9	1003	2840	x	-----P	14	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x			
0588	BPNX34EXT	BY28		N5902	E2105	20071017	0930	199	7	23 11	12.0	1004	2740	x	-----	17	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	x			
0589	BPNX00EKO		35W RISTNA	N5856.09	E2058.67	20071017	1310	177		23 8	11.7	1003	2840	x	-----P	16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x			
0590	BPNX00EKO		22.5ESE ALMAGRUNDET	N5904.04	E1950.11	20071017	1850	91		23 9	10.9	1002	9920	x	-----P	12	x	x	-	x	x	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x		
0591	BPNX00EKO		28SE ALMAGRUNDET	N5852.61	E1935.92	20071017	2129	138		28 8	10.7	1002	9990	x	-----P	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x		
0592	BPEX26BAS	BY20	FÄRÖ DJ	N5800	E1953	20071018	0310	199		31 6	10.4	1003	9990	x	--x----	17	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	-	x		
0593	BPEX00EKO		23ESE FÄRÖ FYR	N5749.16	E1950.32	20071018	0614	153		32 7	10.1	1003	1120	x	-----P	15	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x		
0594	BPEX00EKO		15NE FÄRÖ FYR	N5807.27	E1949.97	20071018	1013	173		31 9	8.6	1006	1130	x	-----P	16	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0595	BPEX00EKO		4WNW SALVOREV	N5801.80	E1926.79	20071018	1405	71		32 13	8.3	1011	1440	x	-----P	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0596	BPEX00EKO		5E LAVERGRUND	N5749.63	E1924.51	20071018	1601	52		33 13	8.4	1010	2730	x	-----P	8	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0597	BPEX00EKO		12ENE ÖSTERGARN	N5729.42	E1921.85	20071018	1942	80		32 13	9.0	1012	9930	x	-----P	11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0598	BPEX21BAS	BY15	GOTLANDSDJ	N5720	E2003	20071018	2230	249		35 8	7.7	1013	9990	x	-xxx---	19	x	x	x	x	x	x	x	x	x	x	x	x	x	x	-	-	-	-	-	-	-	x
0599	BPEX21EXT	BY15	GOTLANDSDJ	N5720	E2003	20071018	2345	249		35 13	7.7	1013	9990	x	-----	6	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	-	-	x	
0600	BPWX00EKO		5E ÖLANDS NORRA GRUND	N5731.63	E1714.65	20071019	1048	89		10 16	6.7	1022	2750	x	-----P	11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0601	BPWX45BAS	BY38	KARLSÖ DJ	N5707	E1740	20071022	0310	110		24 5	8.3	1034	9990	x	--x----	14	x	x	-	x	x	x	x	x	x	x	-	x	x	-	-	-	-	-	-	-	-	

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Date: 2007-11-01
Time: 15:43
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Ser no	Stat code	P r o j	Station-----	Lat-----	Lon-----	Date yyyymmdd	Time hhmm utc	Bottom depth m	Secchi depth m	Wind di ve	Air temp C	Air pres hPa	WCSI elec t aoae d	C PPCZZT Hrhhoo Cilyooa motPBw PrP l	No de	T e a h m l y S	P O H P T N N N T A S H L P T C	O x 2 o o o o h o l i u i O O O	m g N C C m	
0602	BPWX00EKO		13NW HOBURG	N5702.03	E1756.70	20071022	0527	67		18 3	8.3	1033	9910 x	-----P	9	- - - - -	- - - - -	- - - - -	- - - - -	x
0603	BPWX00EKO		10SW NÄSREVET	N5700.72	E1748.01	20071022	0731	98		32 3	8.2	1033	2710 x	-----P	12	- - - - -	- - - - -	- - - - -	- - - - -	x
0604	BPEX00EKO		12SE FALUDDEN	N5655.02	E1846.66	20071022	1126	62		00 0	9.0	1033	1610 x	-----P	9	- - - - -	- - - - -	- - - - -	- - - - -	x
0605	BPEX00EKO		7ESE NÅR	N5712.52	E1857.35	20071022	1408	65		16 4	8.3	1032	1620 x	-----P	9	- - - - -	- - - - -	- - - - -	- - - - -	x
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0607	BPEX00EKO		21.6E HELIGEHOLMEN	N5656.17	E1856.57	20071022	1940	135		09 4	7.9	1033	9910 x	-----P	14	- - - - -	- - - - -	- - - - -	- - - - -	x
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0610	BPWX00EKO		20.5W HOBURG	N5655.69	E1728.38	20071023	0845	99		05 6	8.4	1033	1120 x	-----P	13	x x - x x - - - -	- - - - -	- - - - -	- - - - -	x
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Date: 2007-11-01
Time: 15:43

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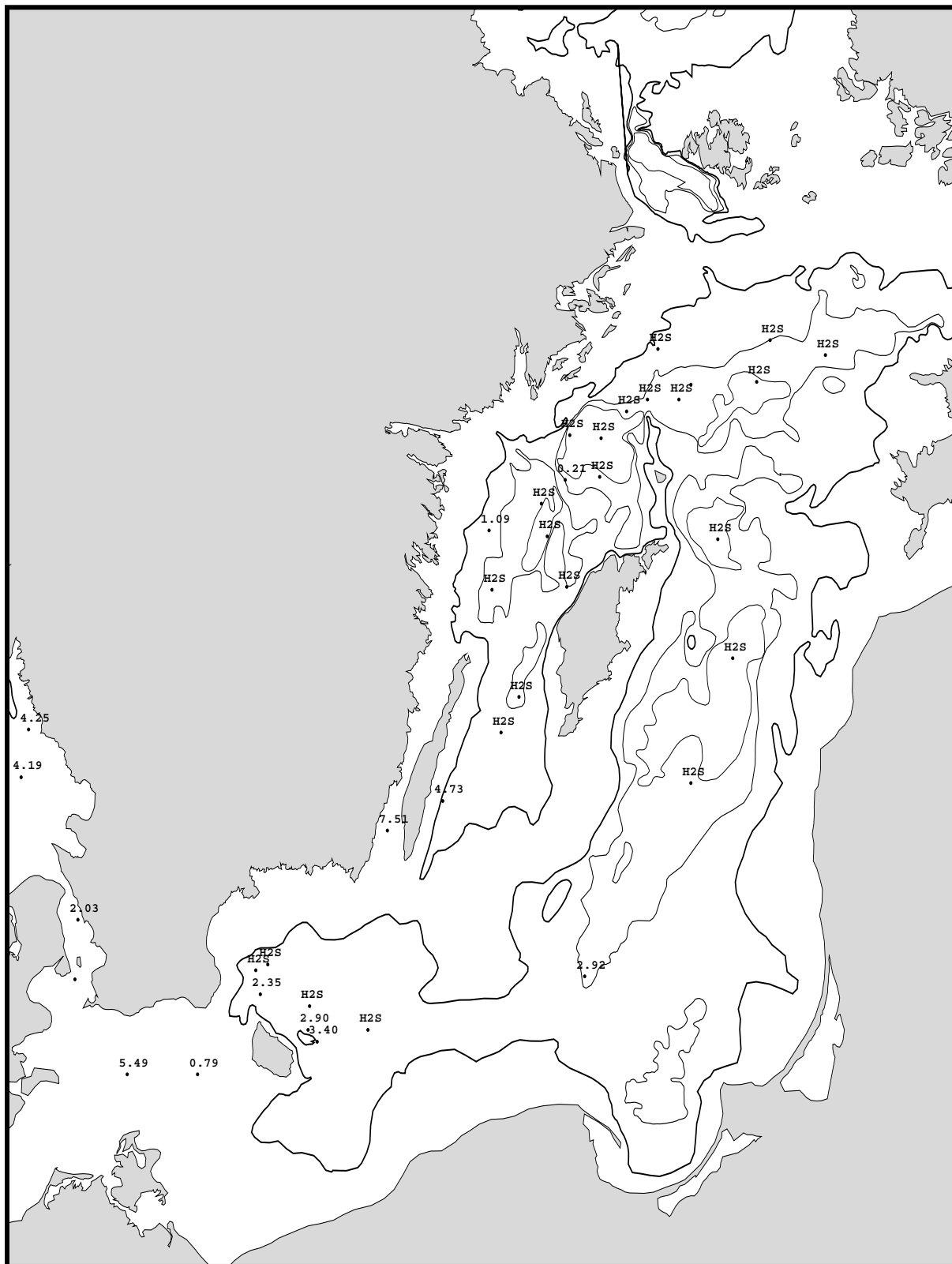
Bottom water oxygen concentration (ml/l)

Country: Sweden

Ship : Argos

Date : 20071011-20071031

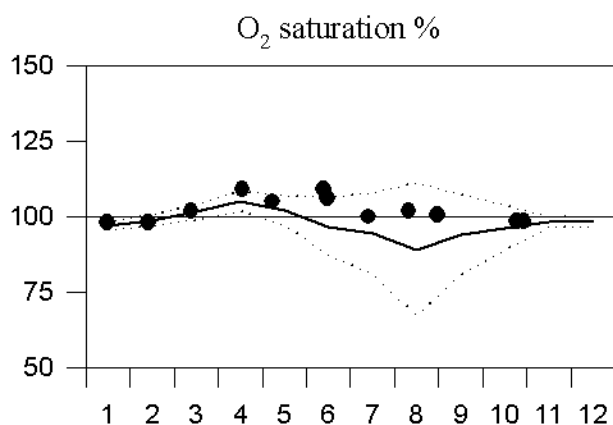
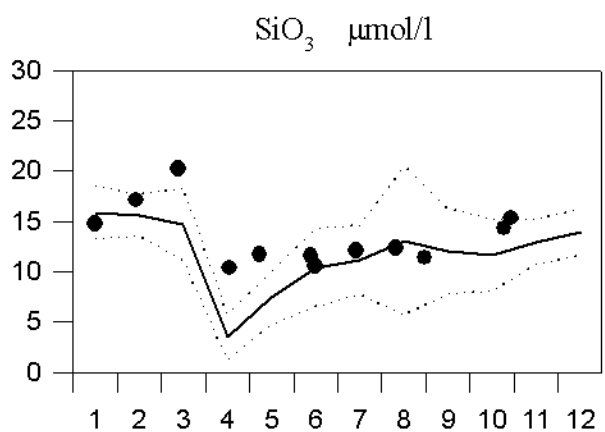
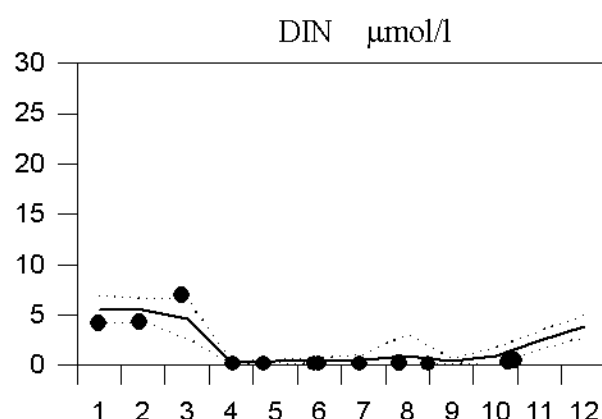
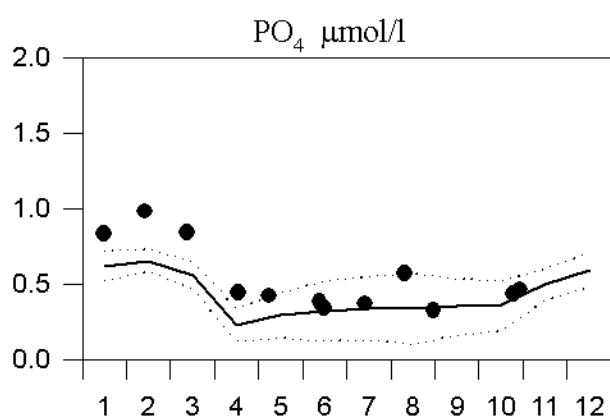
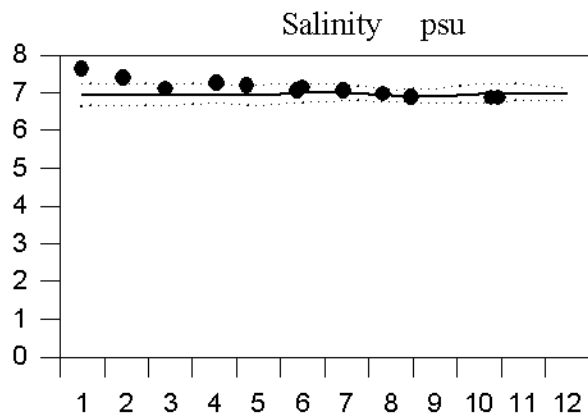
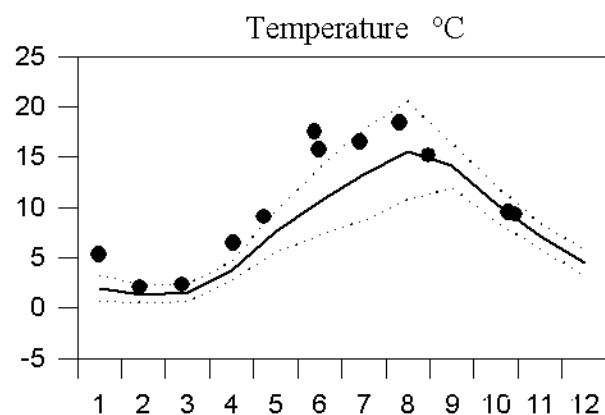
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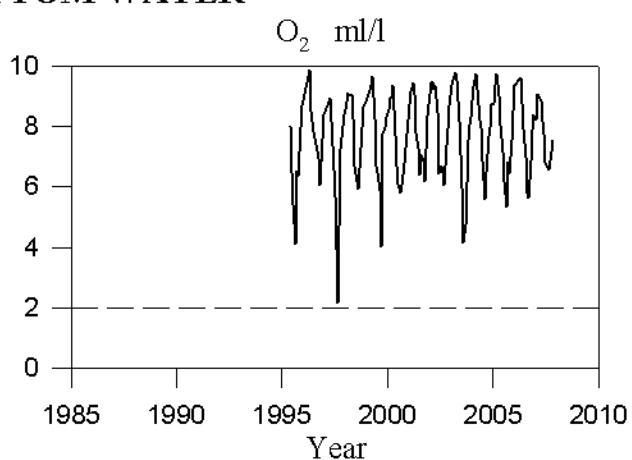
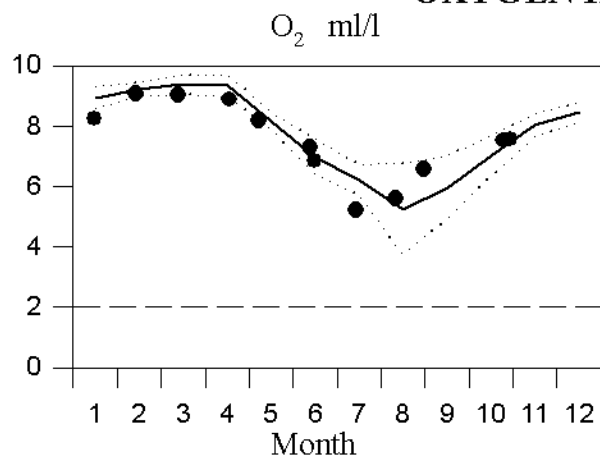
STATION REF M1V1 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



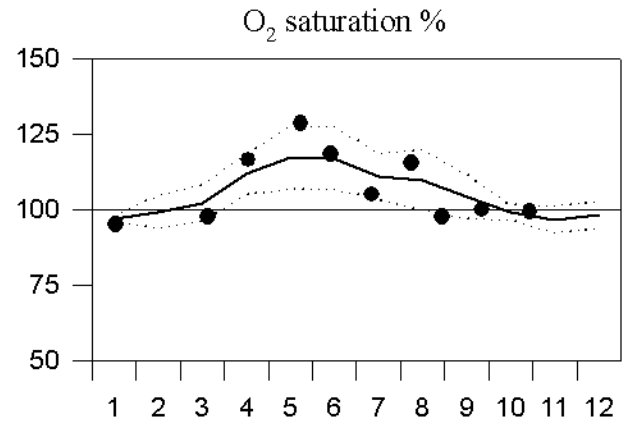
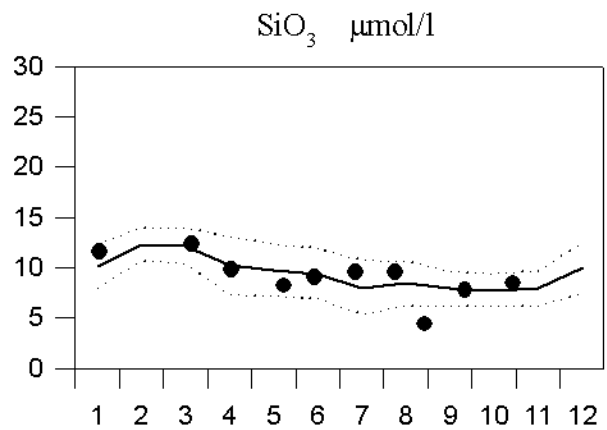
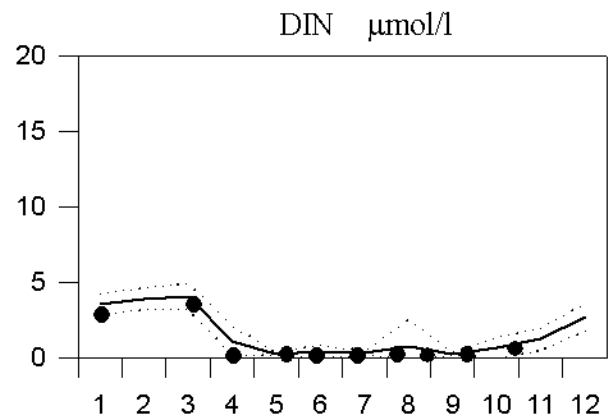
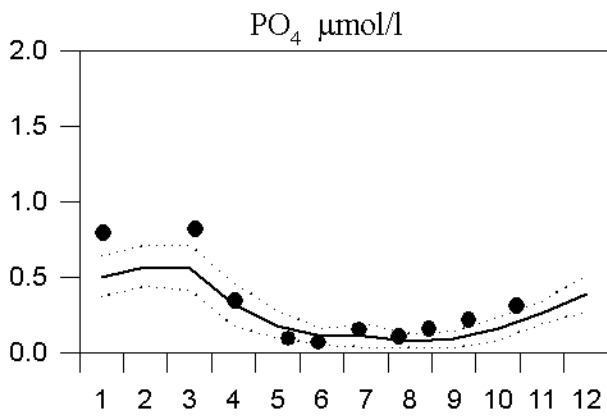
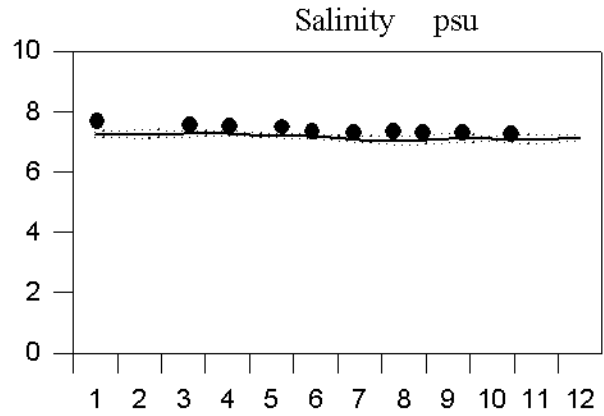
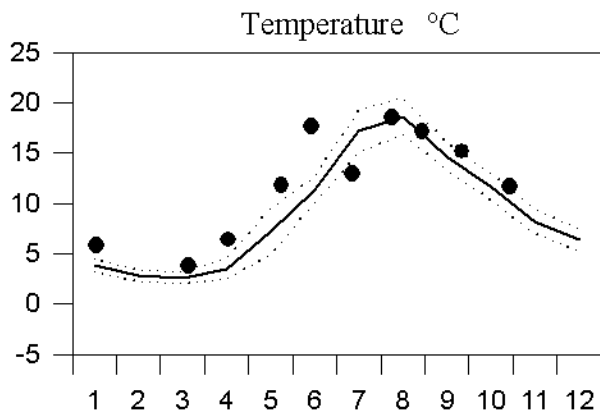
OXYGEN IN BOTTOM WATER



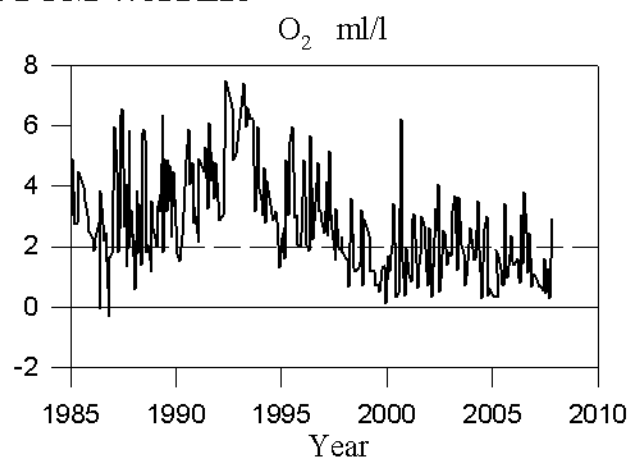
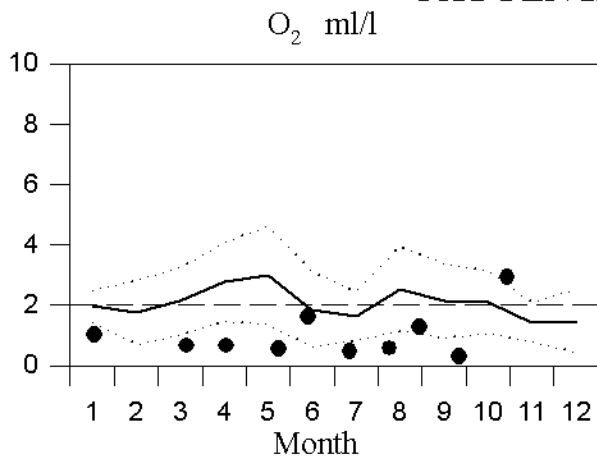
STATION BCS III-10 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



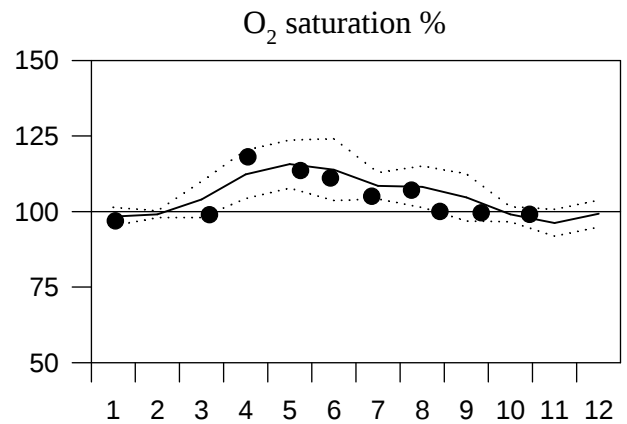
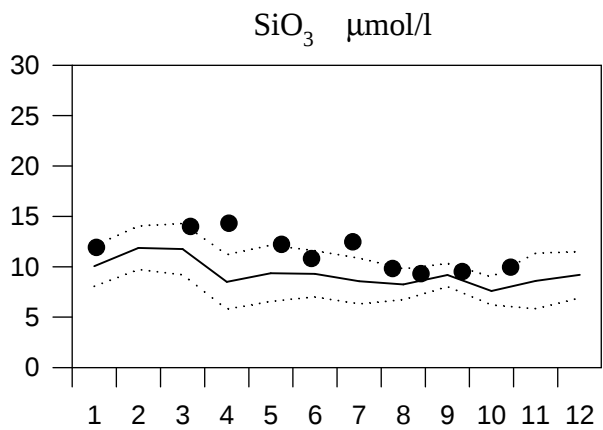
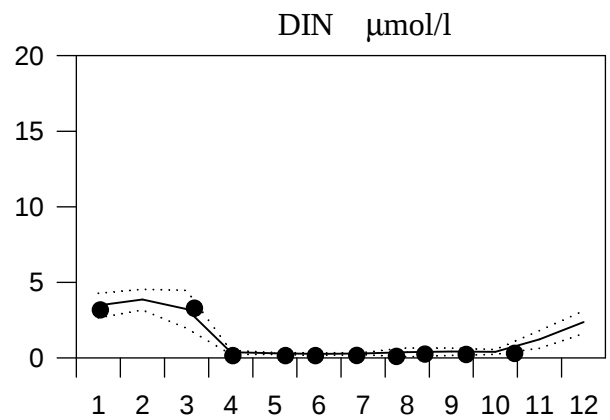
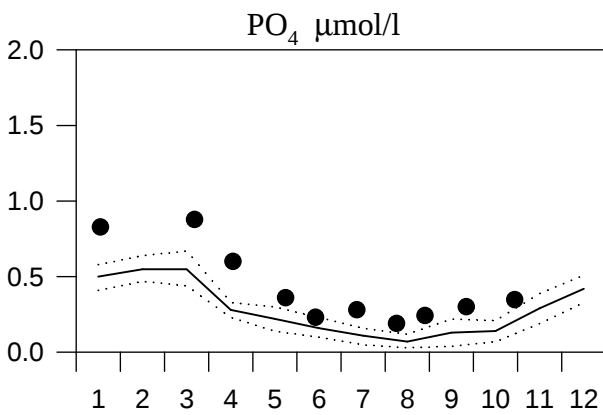
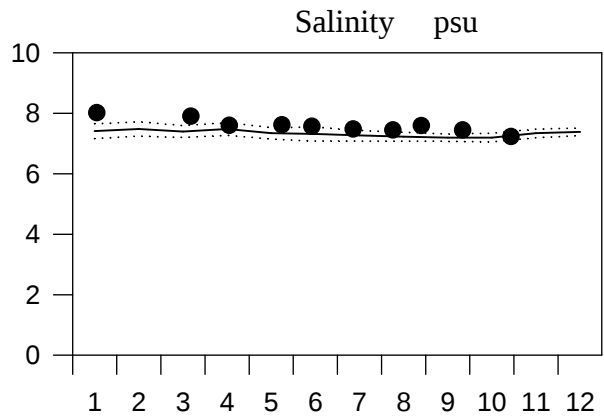
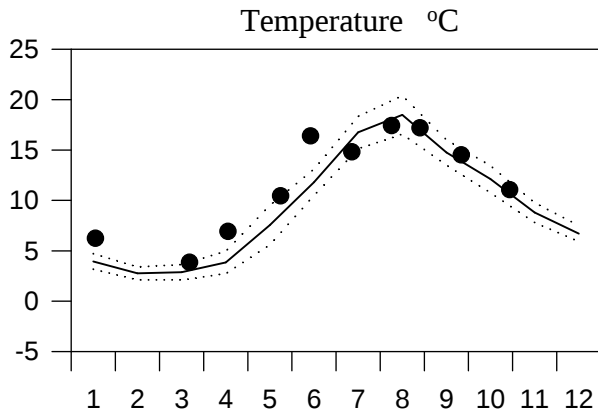
OXYGEN IN BOTTOM WATER



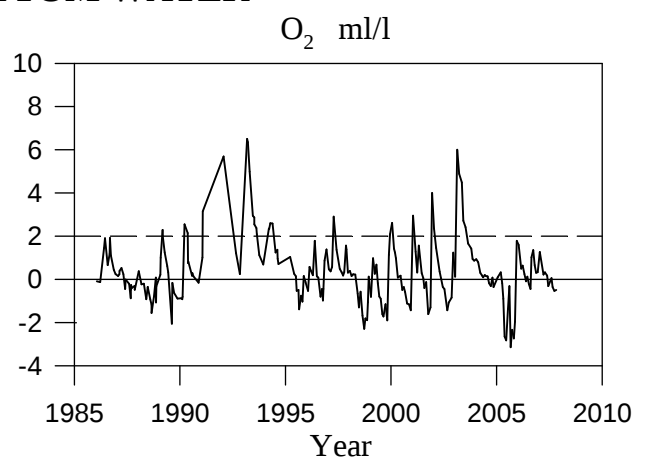
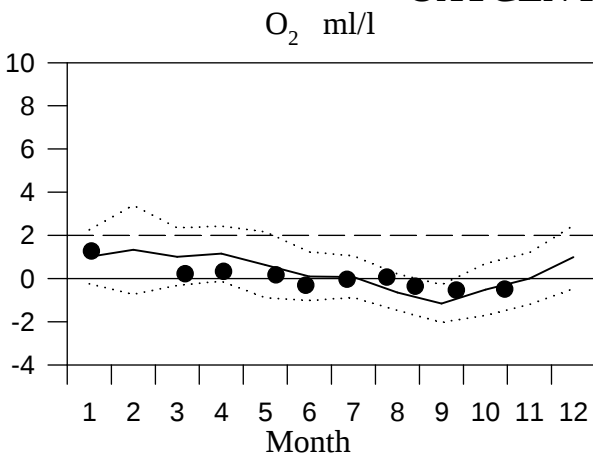
STATION BY5 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



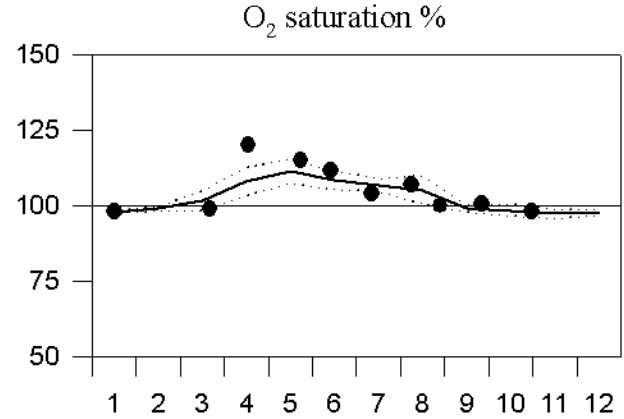
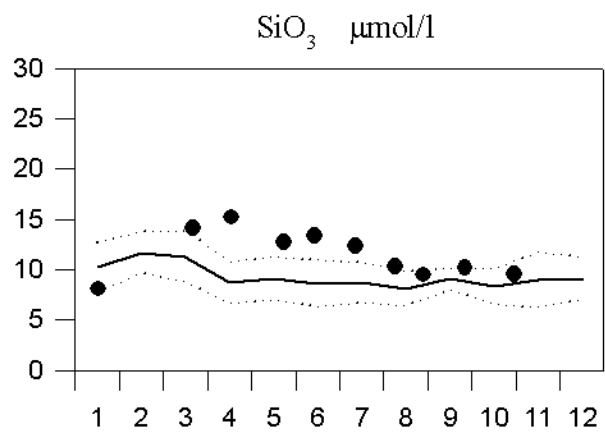
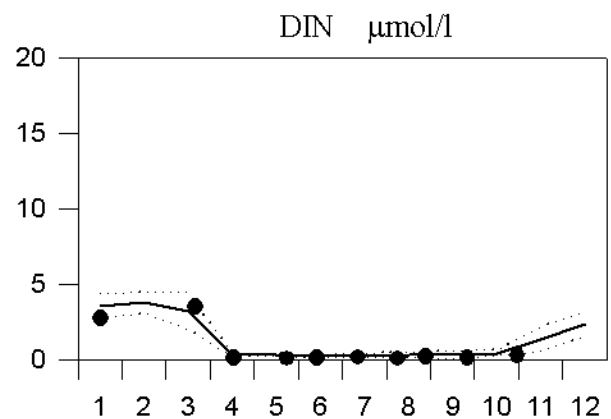
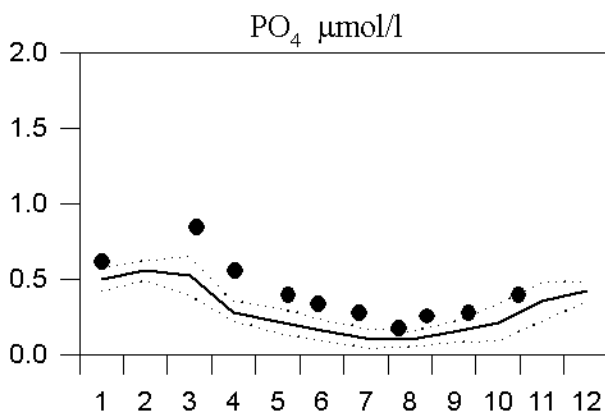
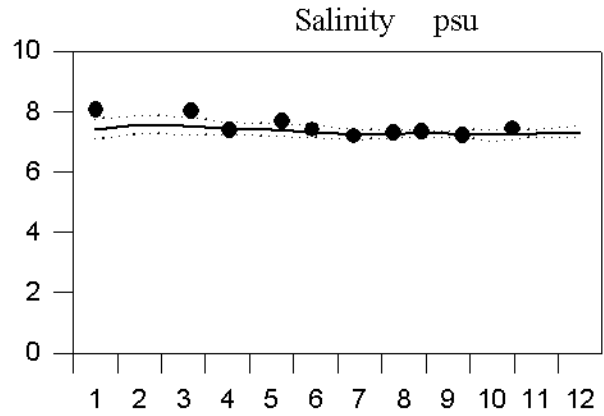
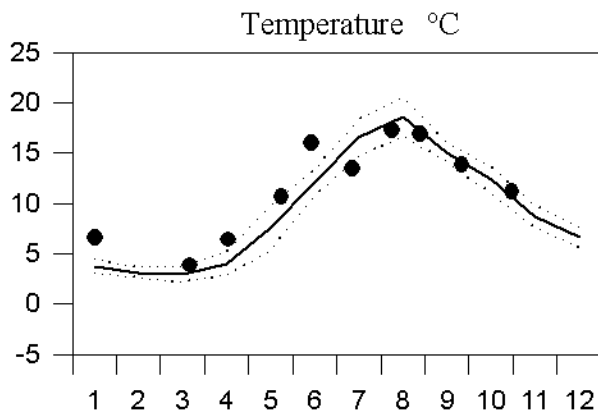
OXYGEN IN BOTTOM WATER



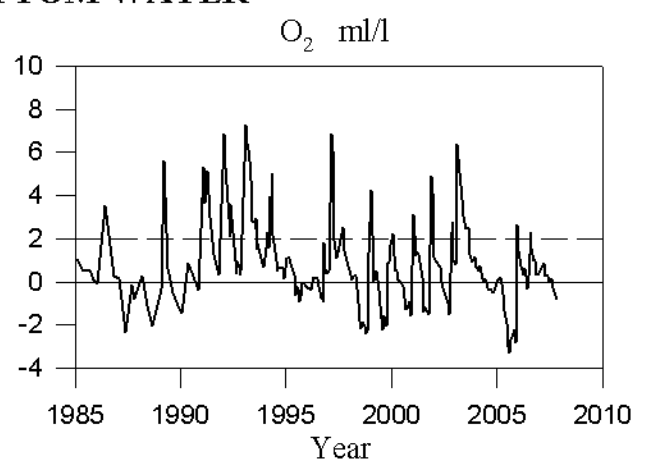
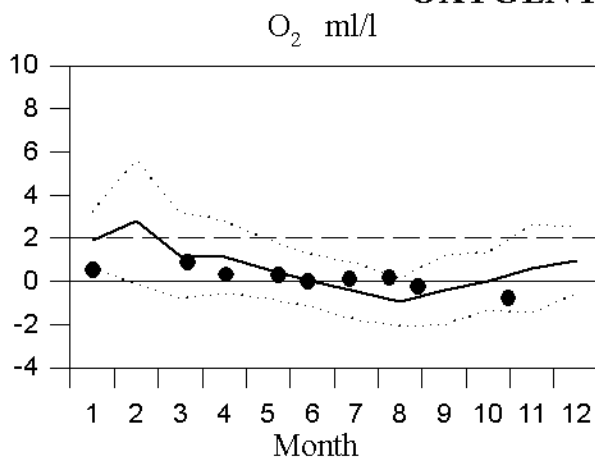
STATION BY4 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



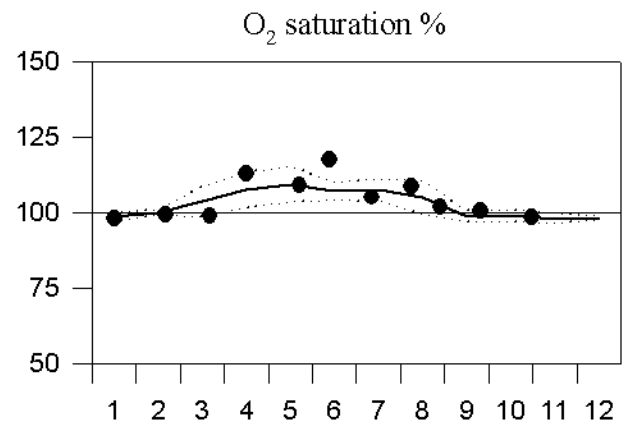
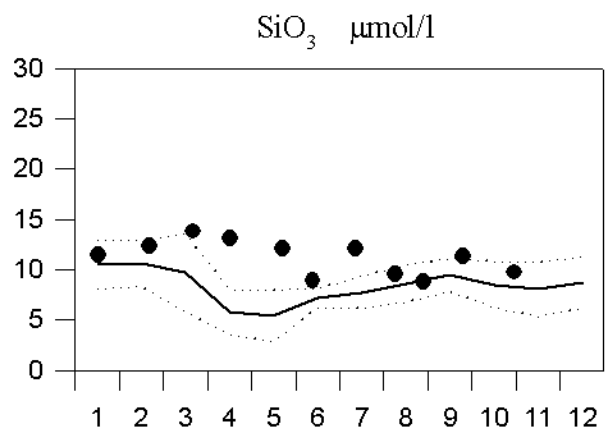
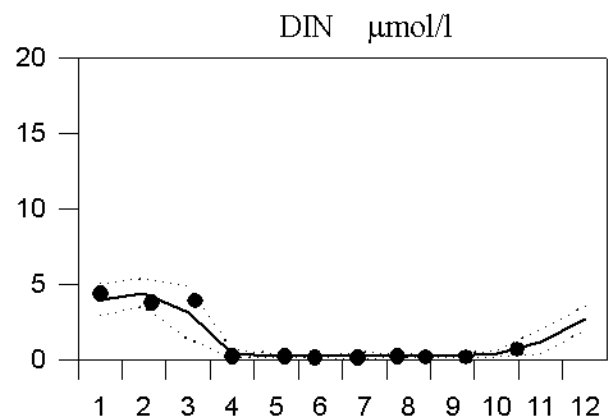
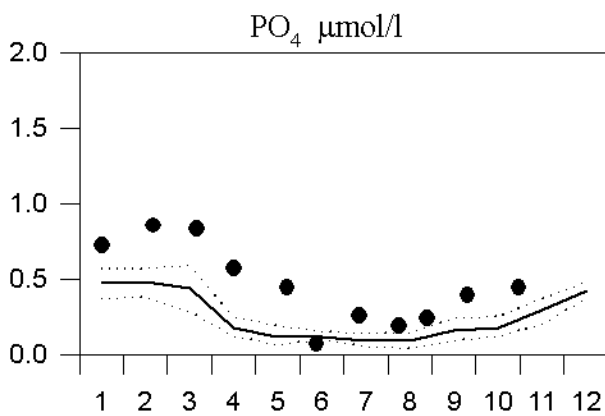
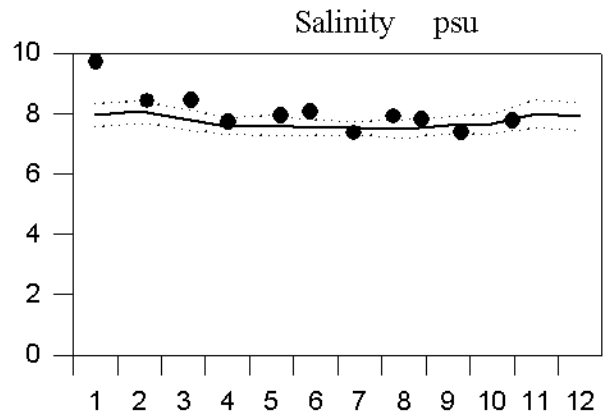
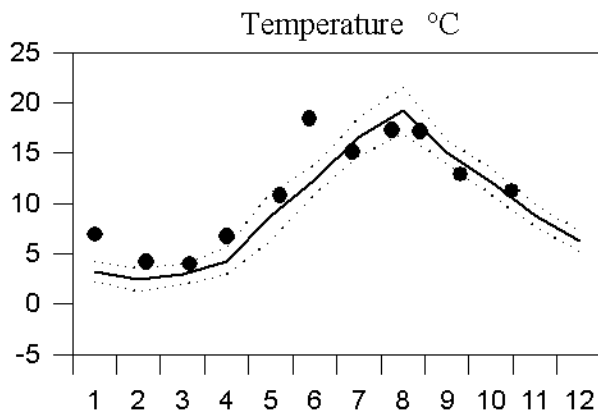
OXYGEN IN BOTTOM WATER



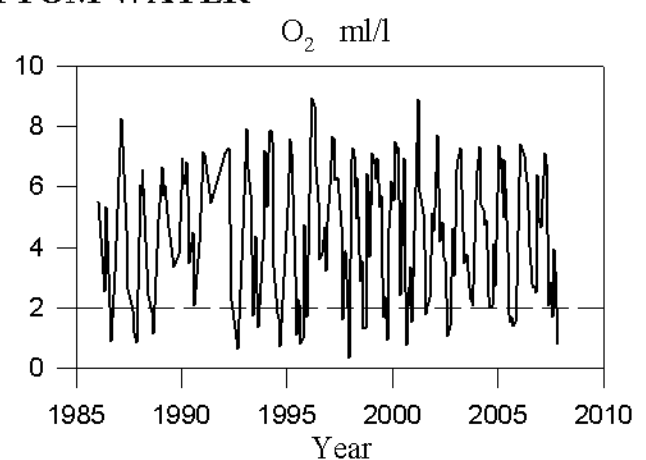
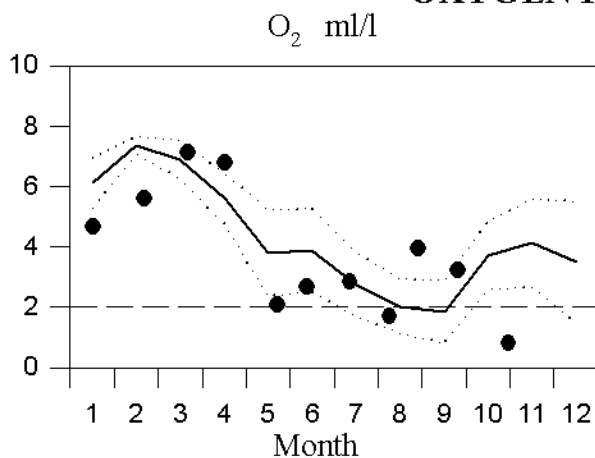
STATION BY2 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



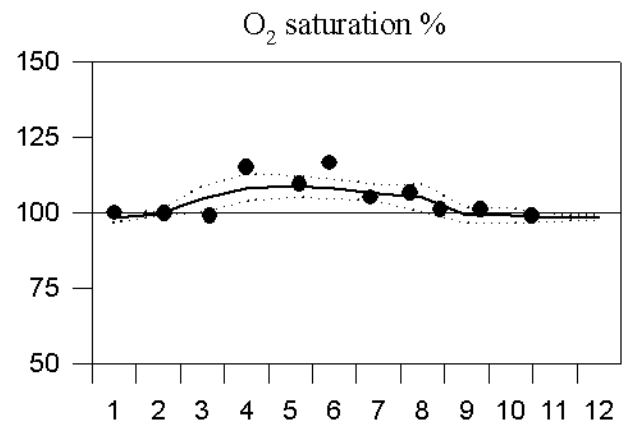
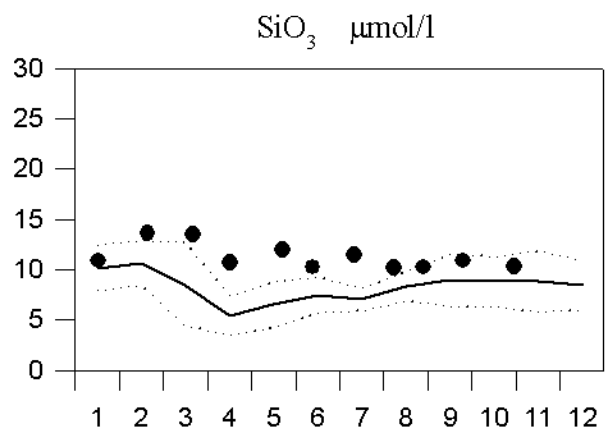
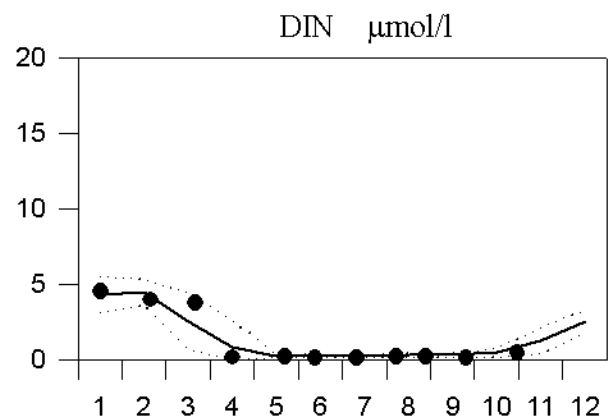
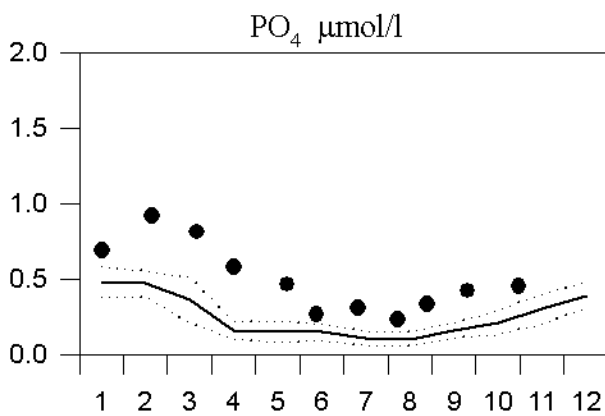
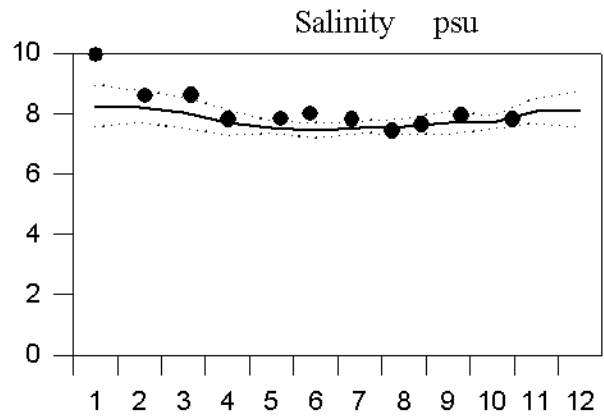
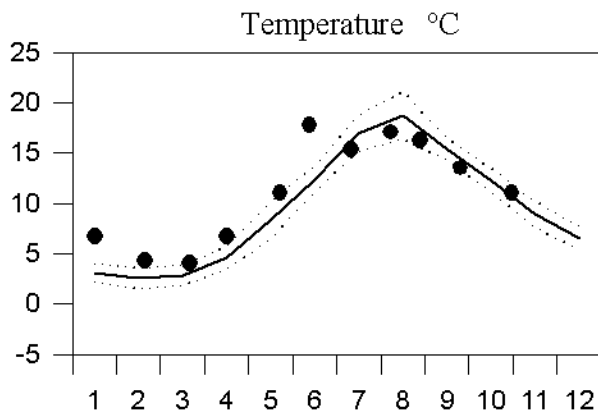
OXYGEN IN BOTTOM WATER



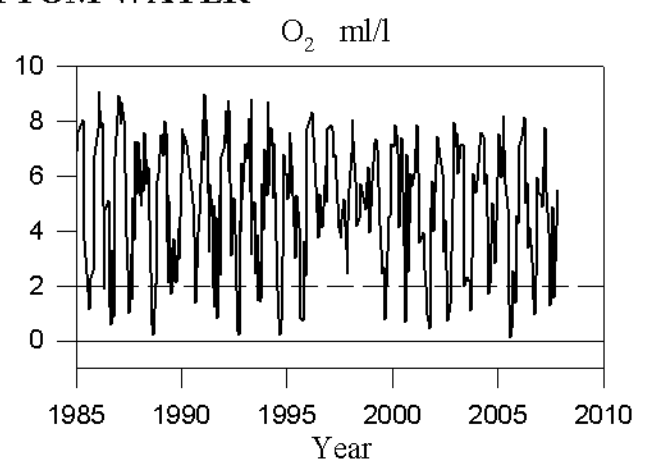
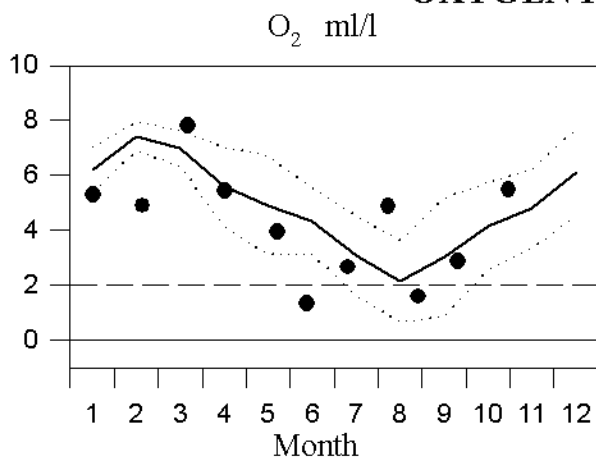
STATION BY1 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



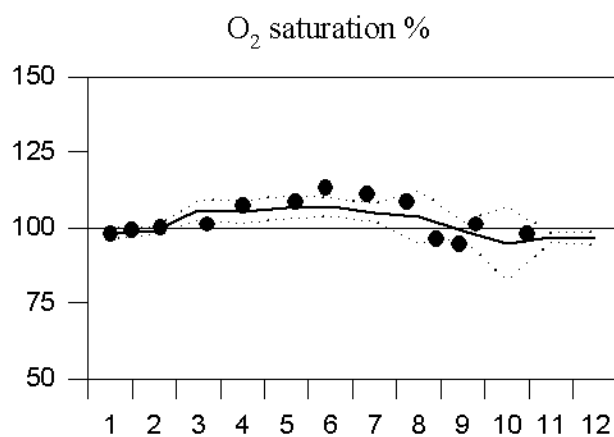
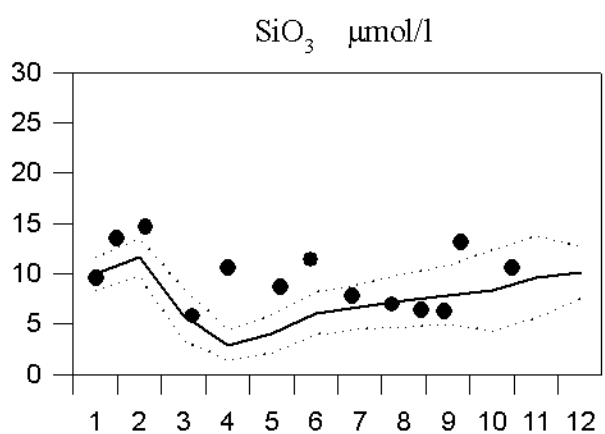
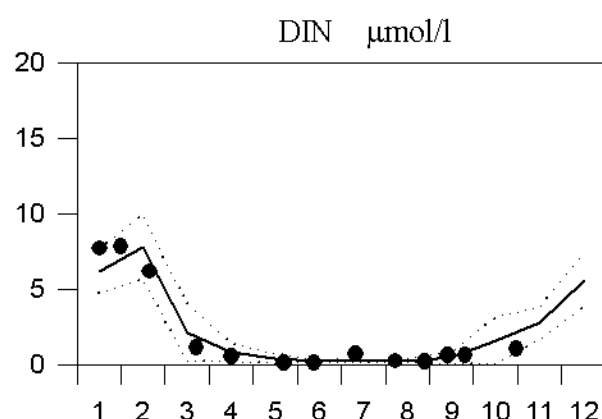
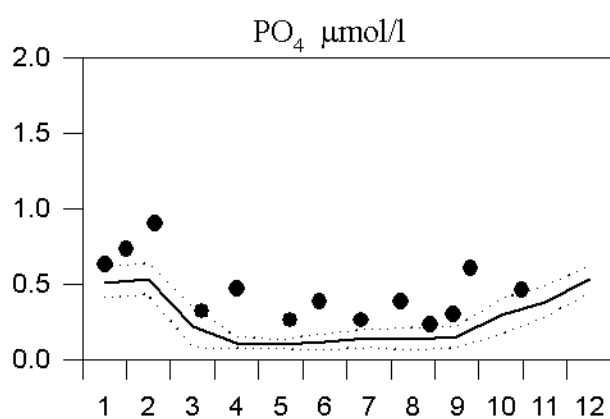
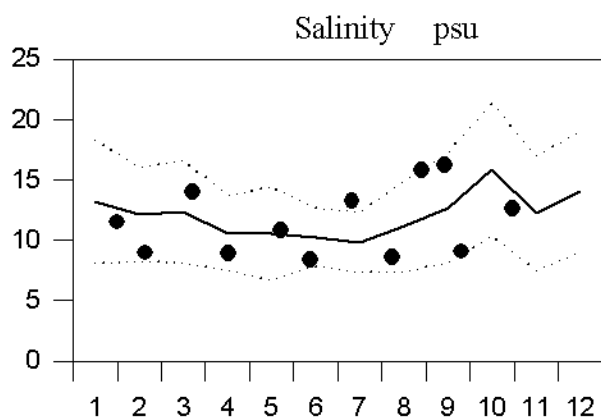
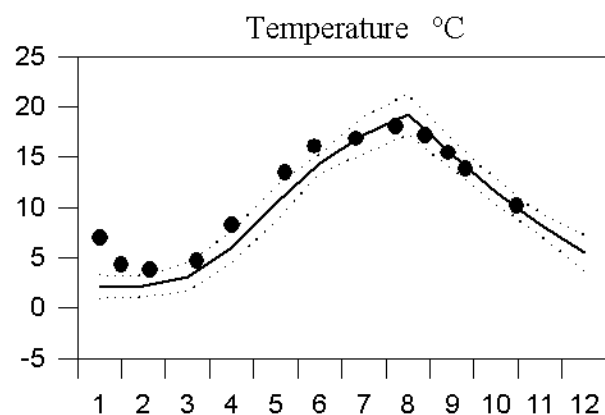
OXYGEN IN BOTTOM WATER



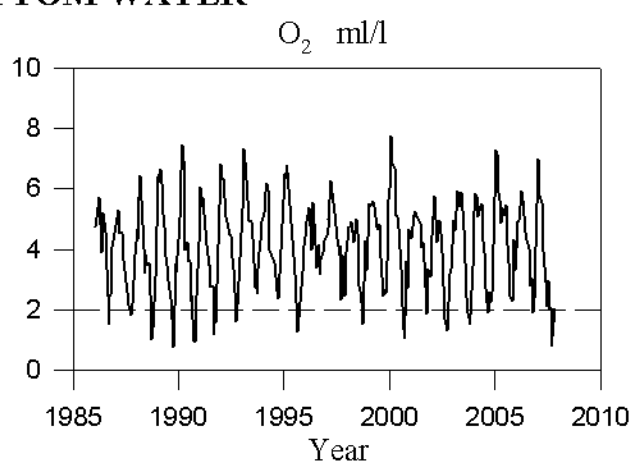
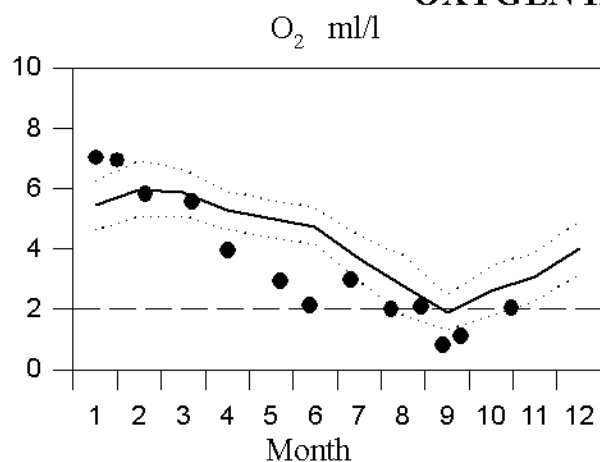
STATION W LANDSKRONA SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



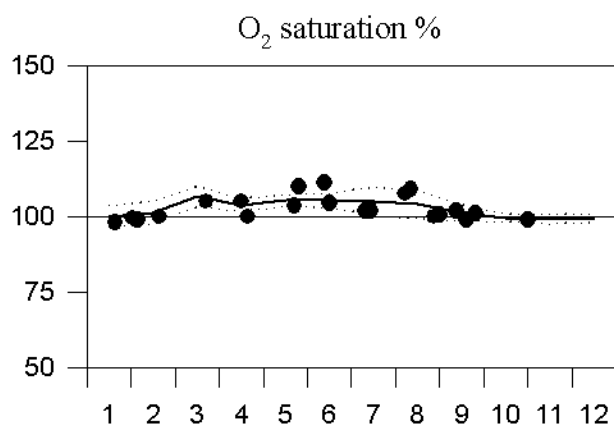
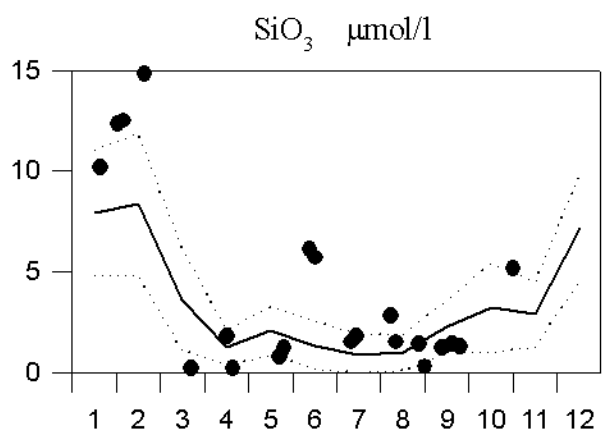
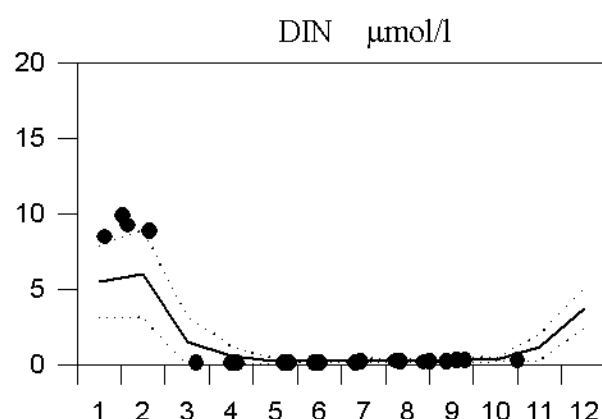
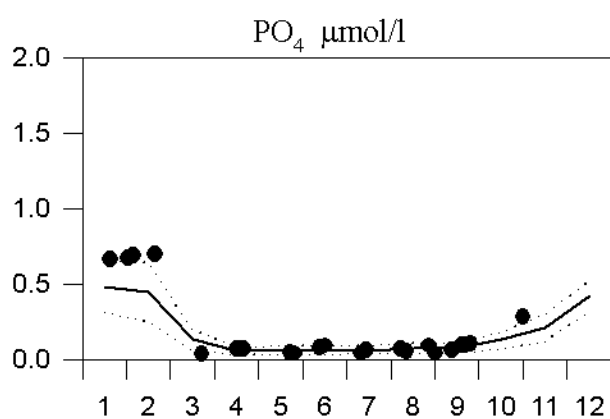
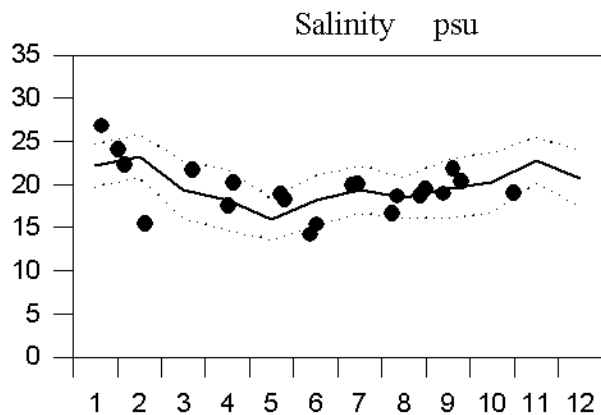
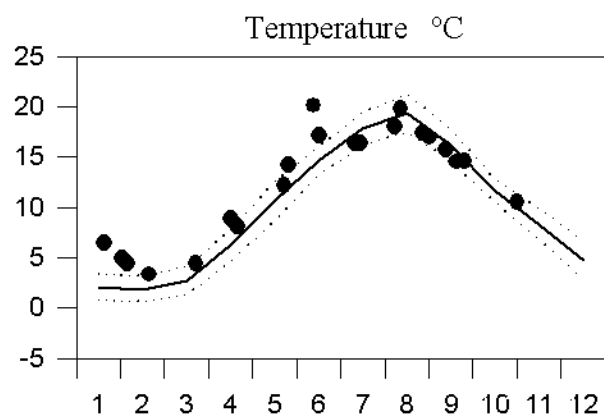
OXYGEN IN BOTTOM WATER



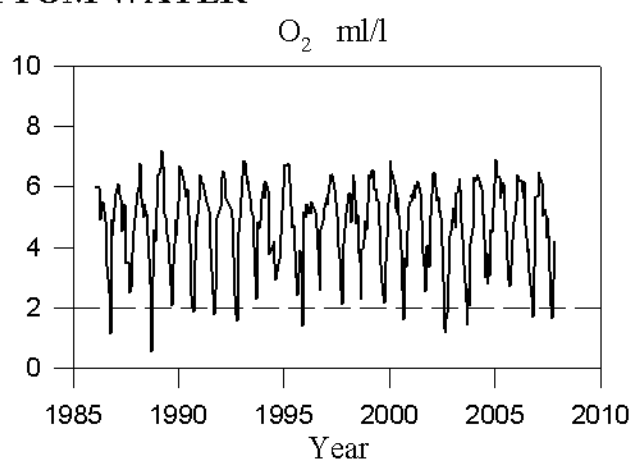
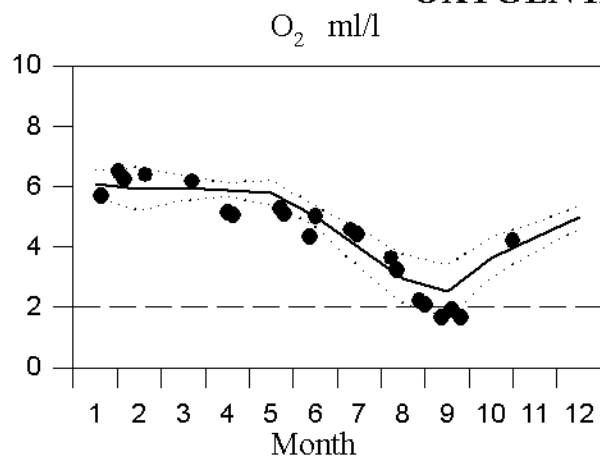
STATION ANHOLT E SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



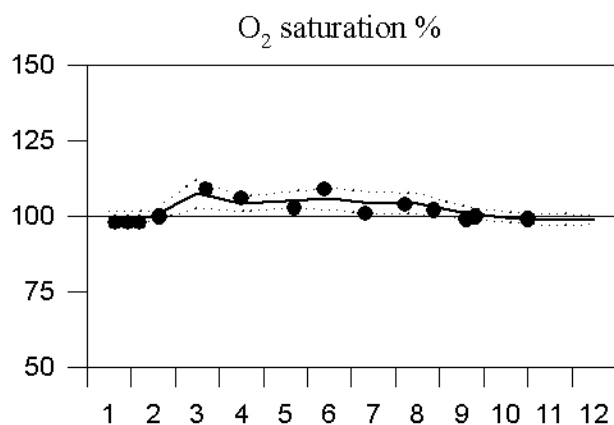
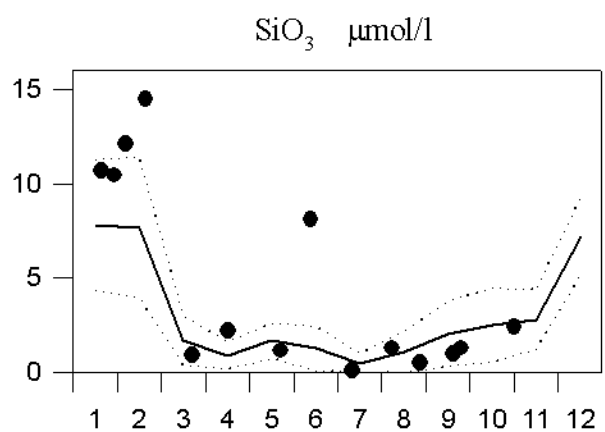
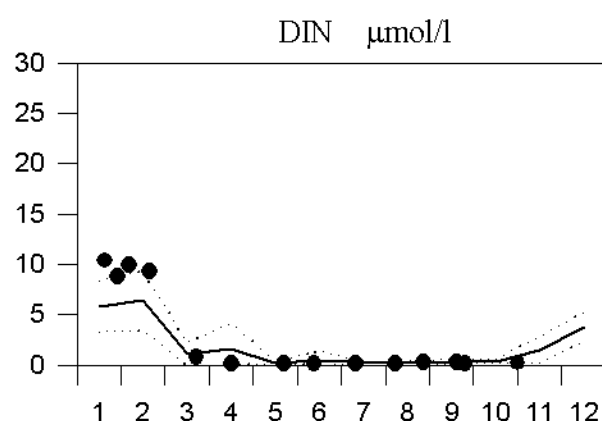
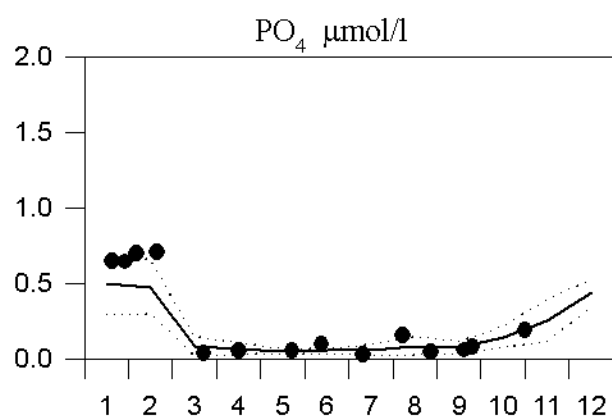
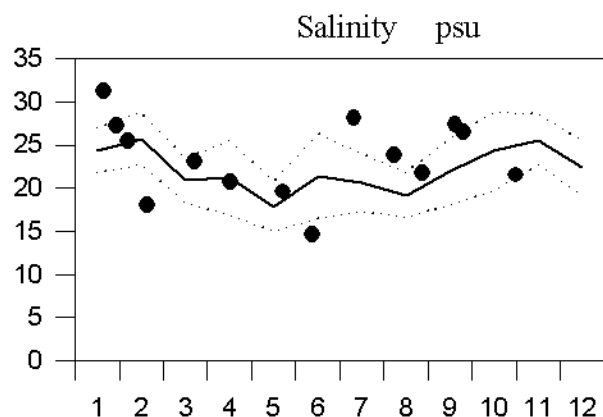
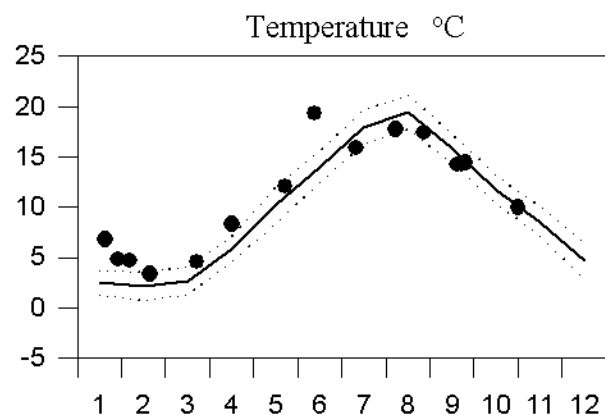
OXYGEN IN BOTTOM WATER



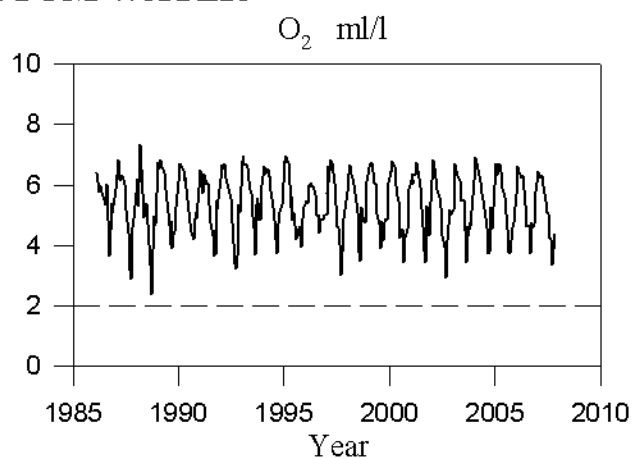
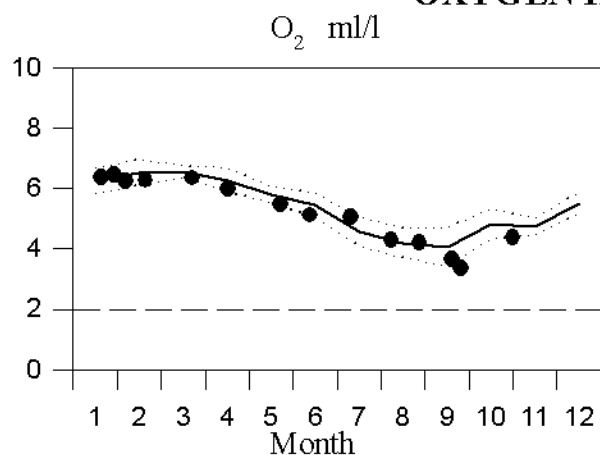
STATION FLADEN SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



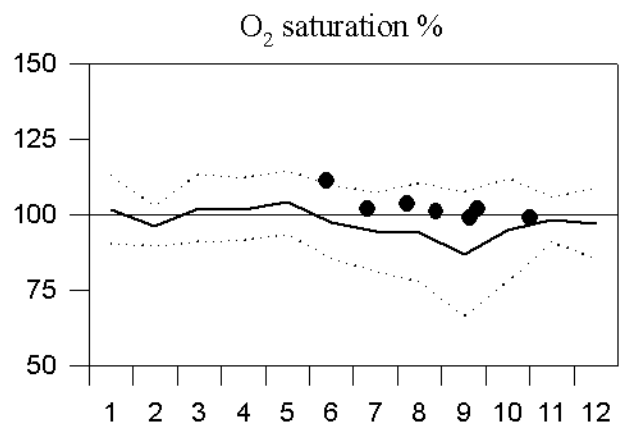
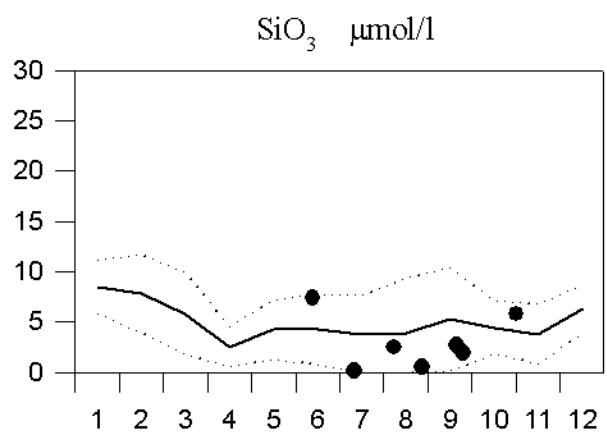
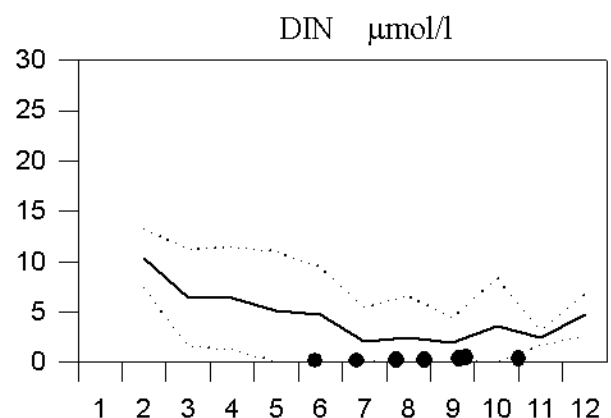
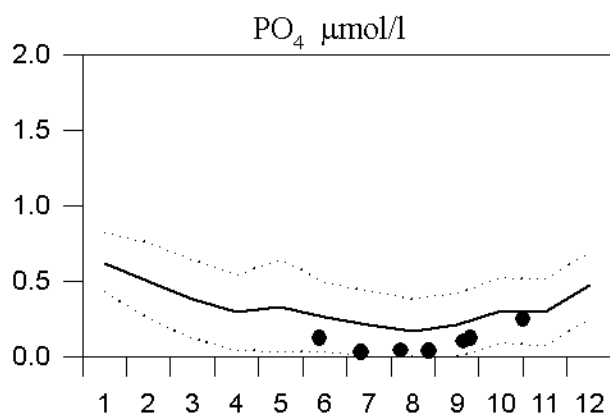
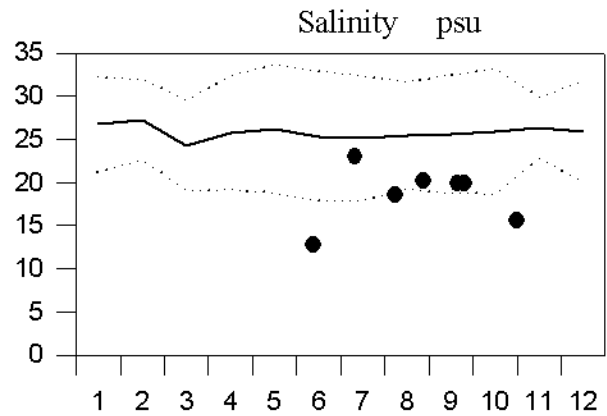
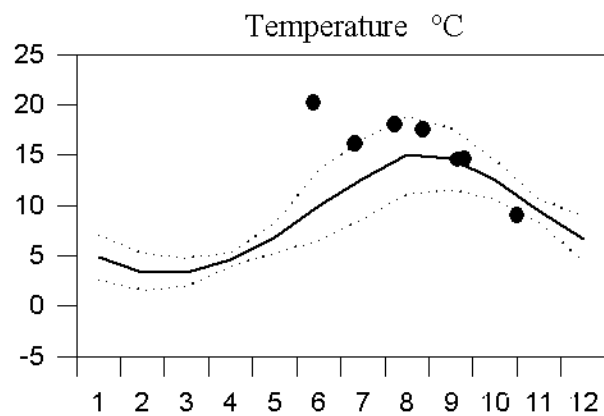
OXYGEN IN BOTTOM WATER



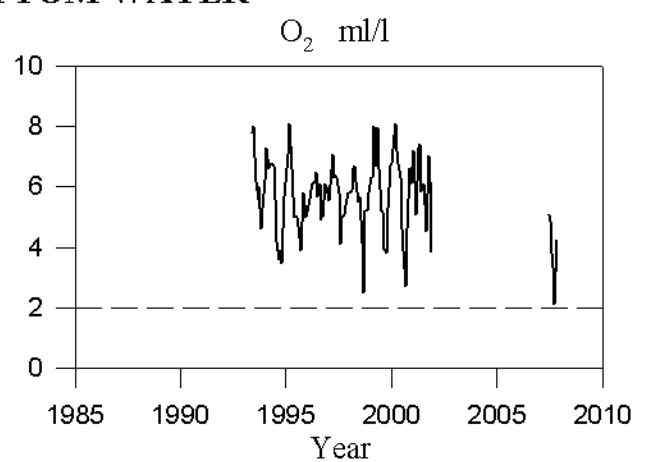
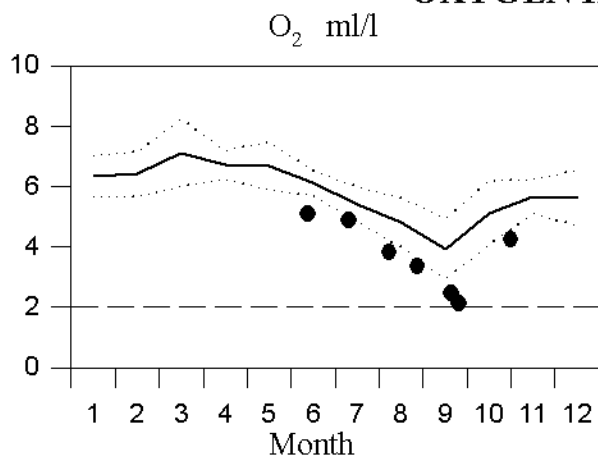
STATION N14 Falkenberg SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



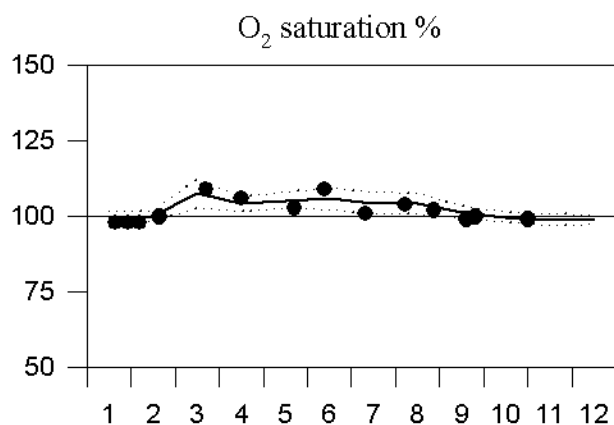
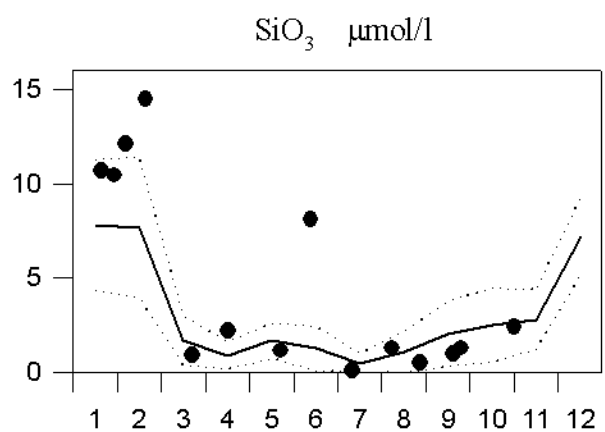
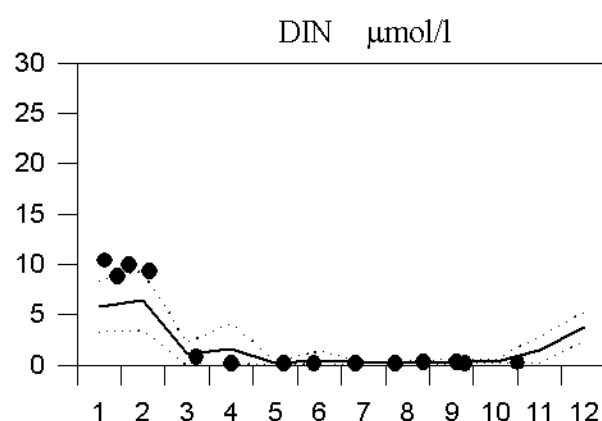
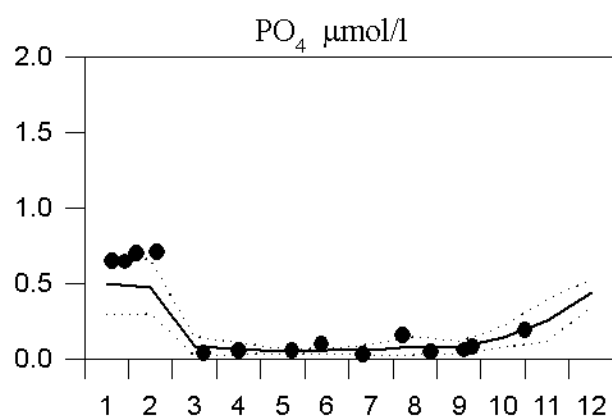
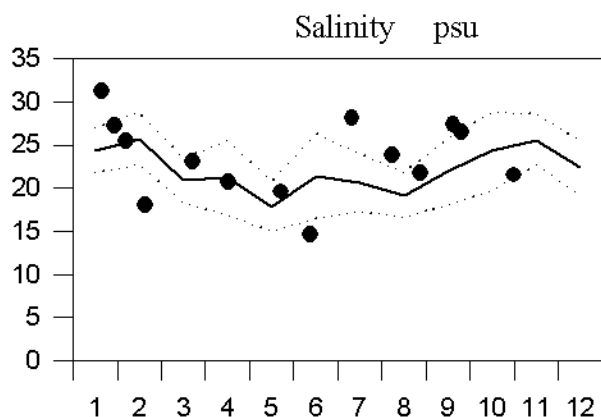
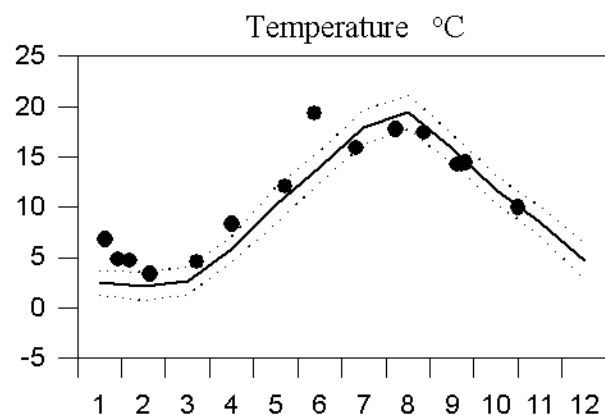
OXYGEN IN BOTTOM WATER



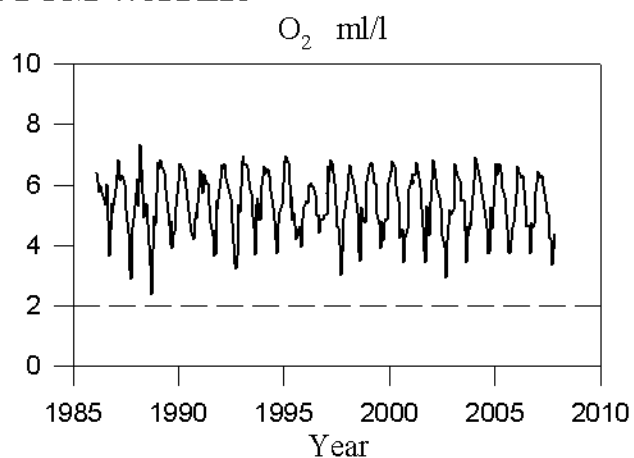
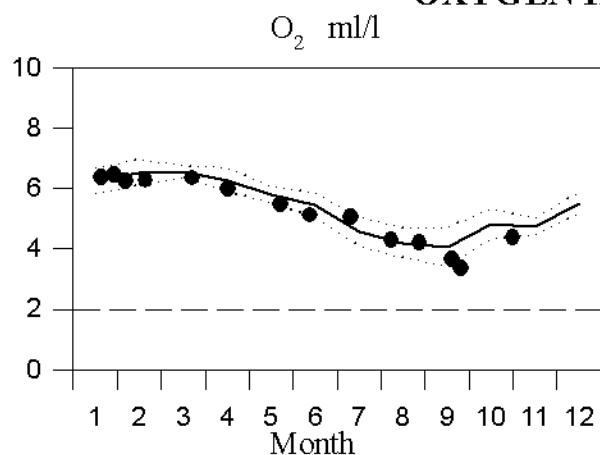
STATION FLADEN SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



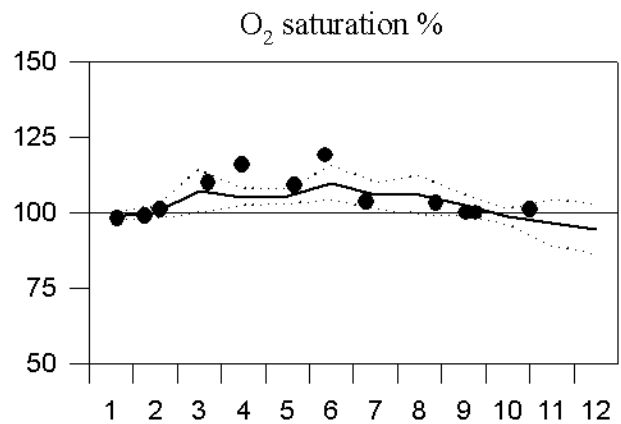
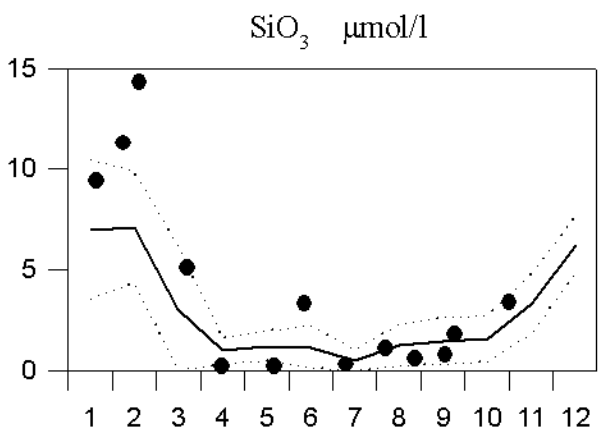
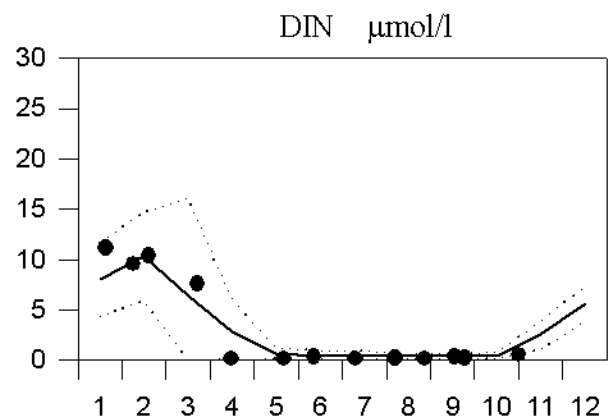
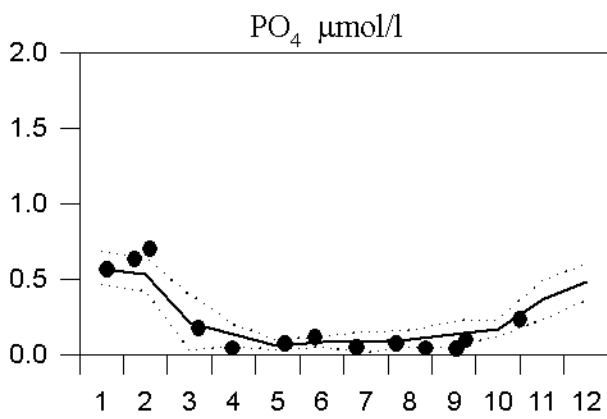
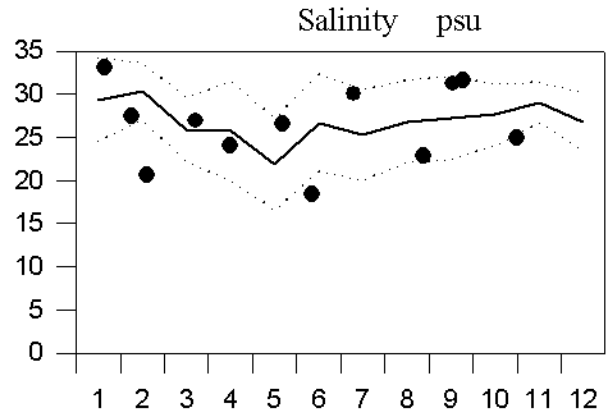
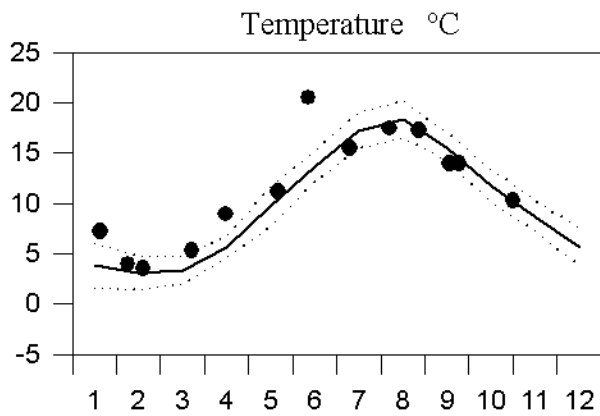
OXYGEN IN BOTTOM WATER



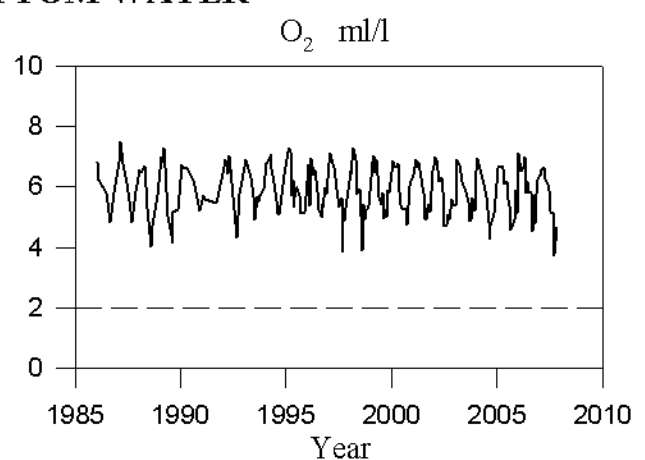
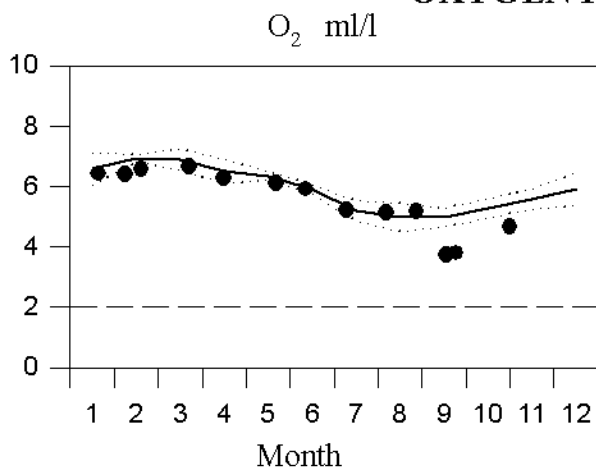
STATION P2 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



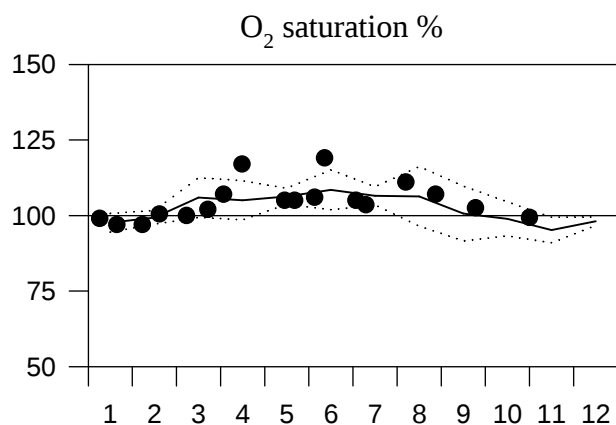
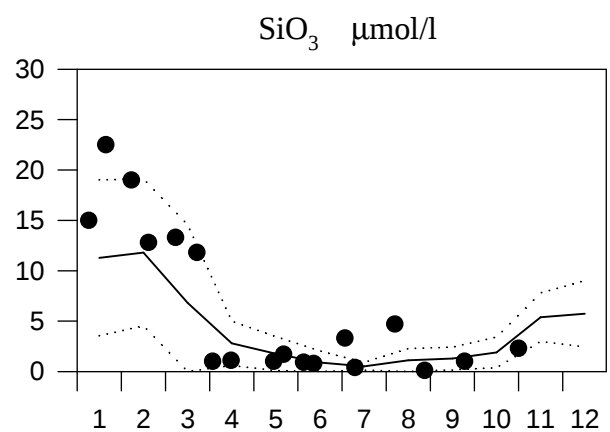
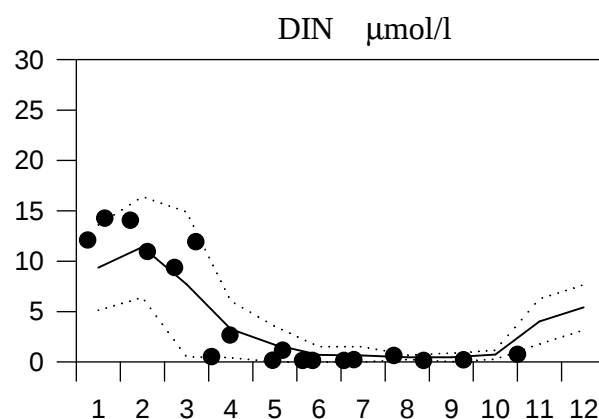
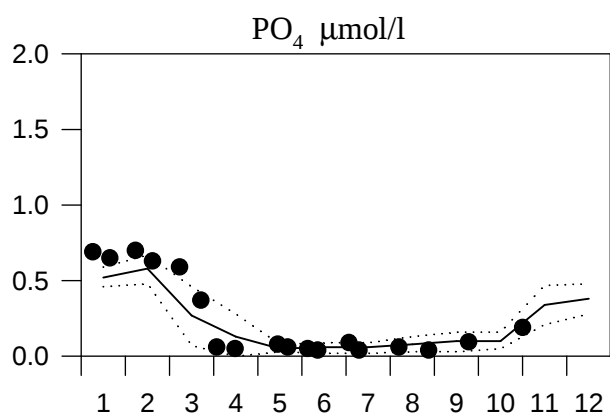
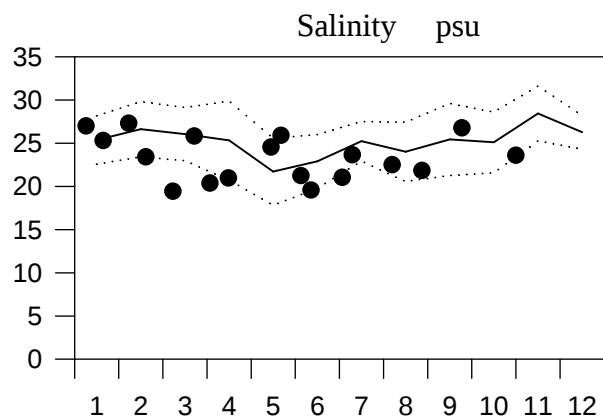
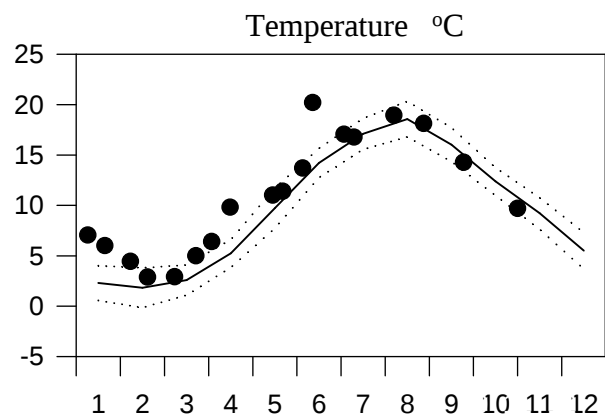
OXYGEN IN BOTTOM WATER



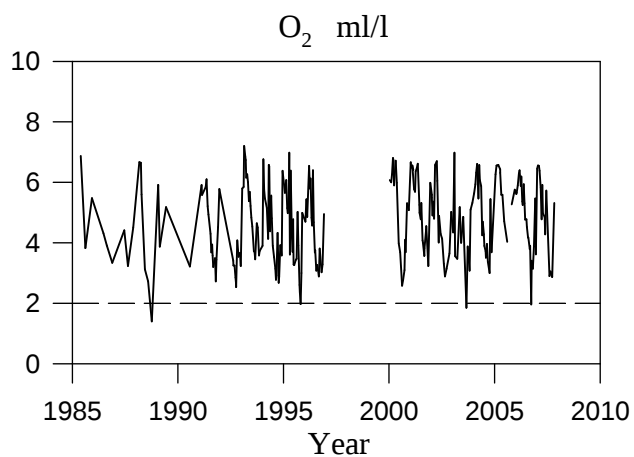
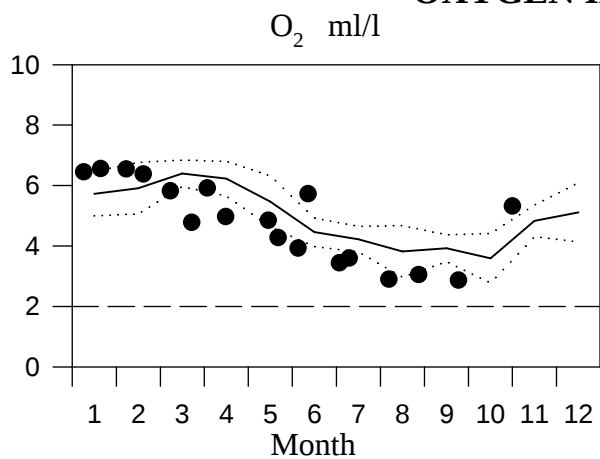
STATION SLÄGGÖ SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



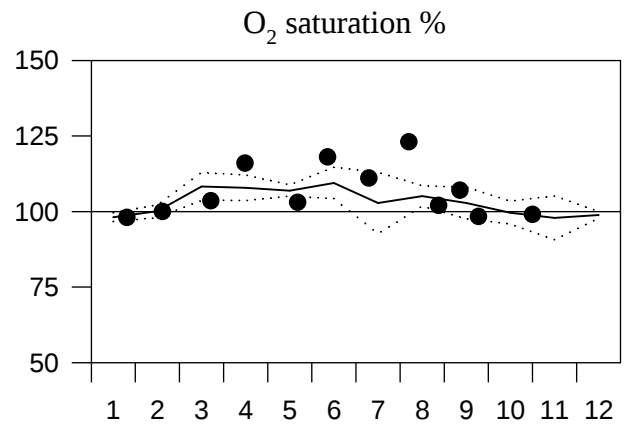
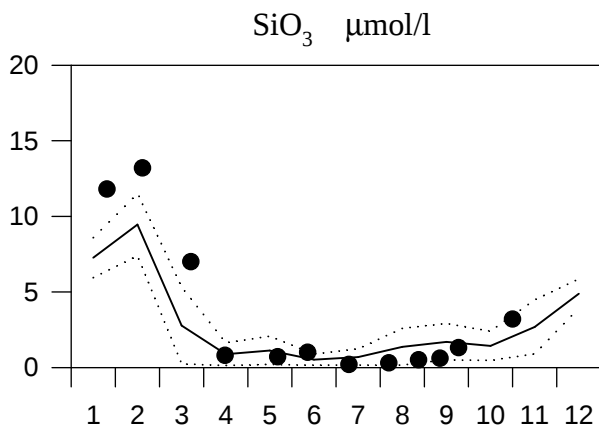
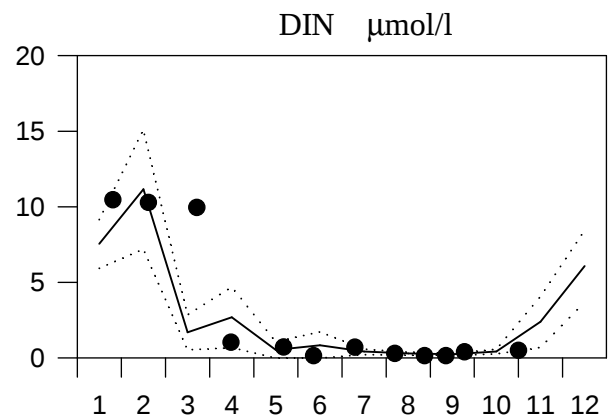
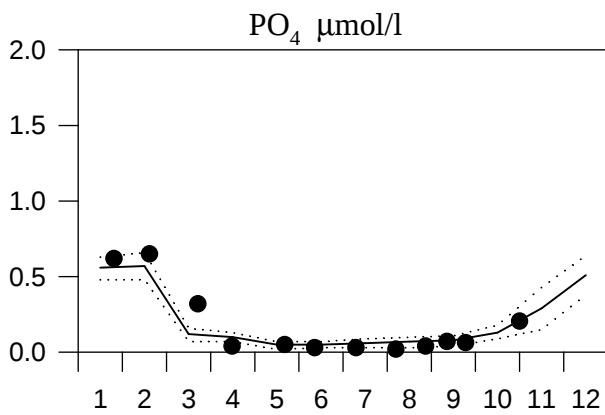
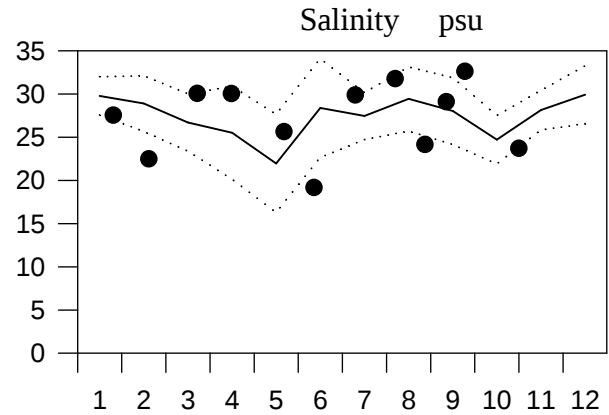
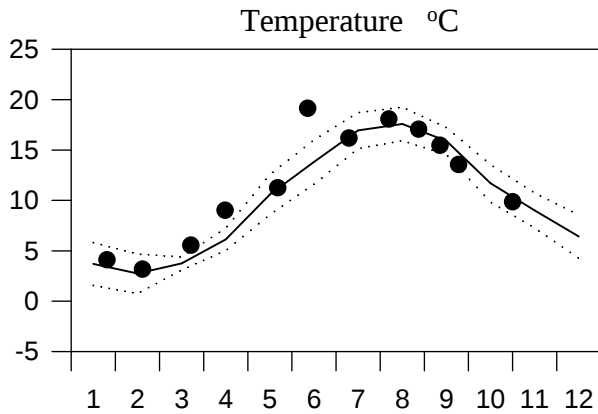
OXYGEN IN BOTTOM WATER



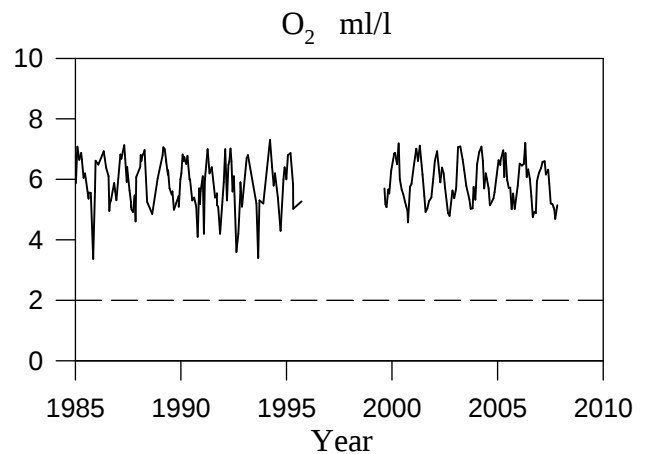
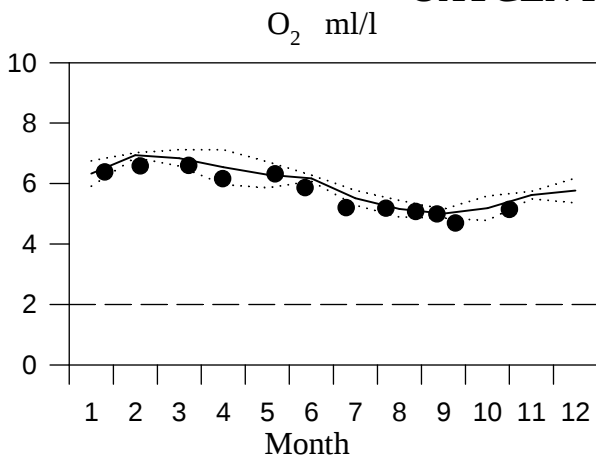
STATION Å13 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



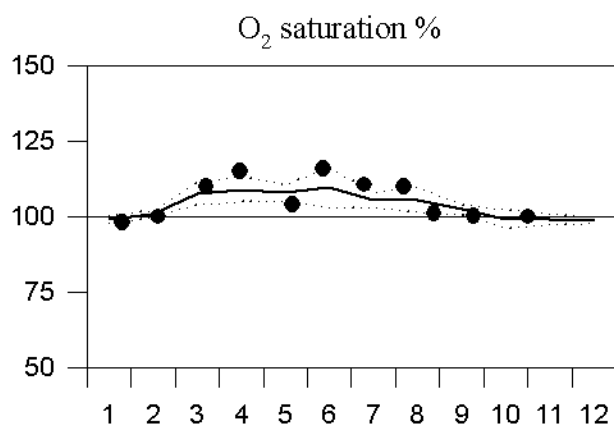
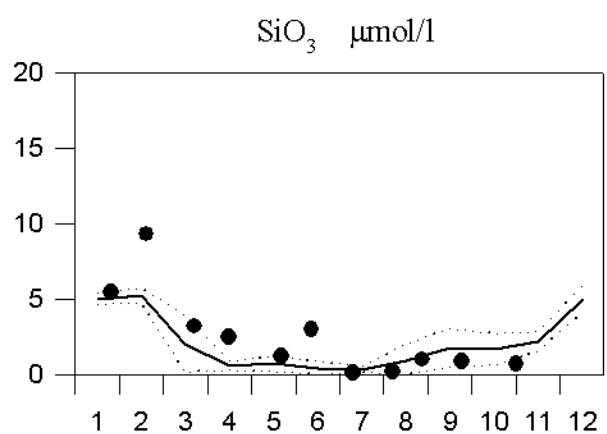
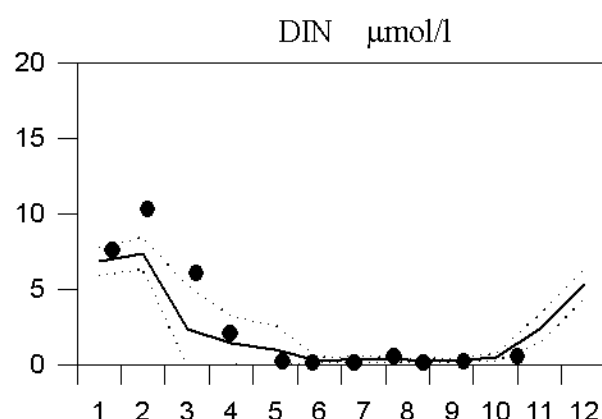
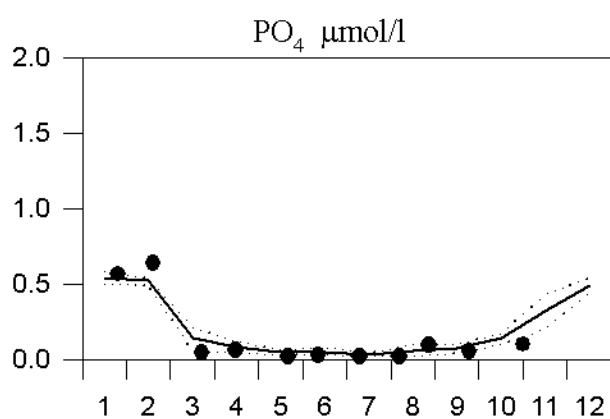
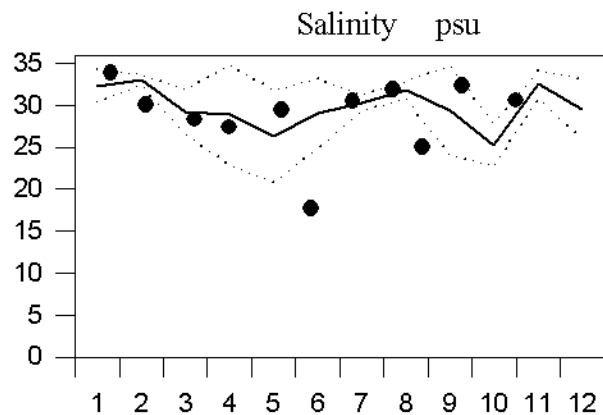
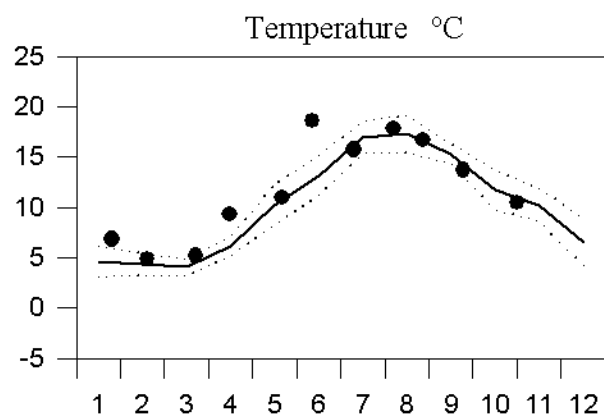
OXYGEN IN BOTTOM WATER



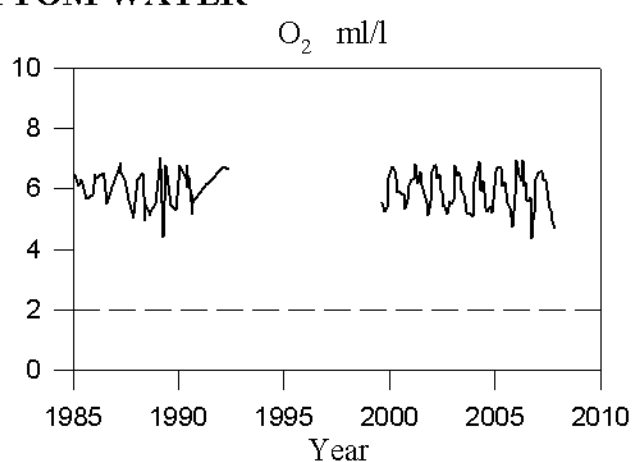
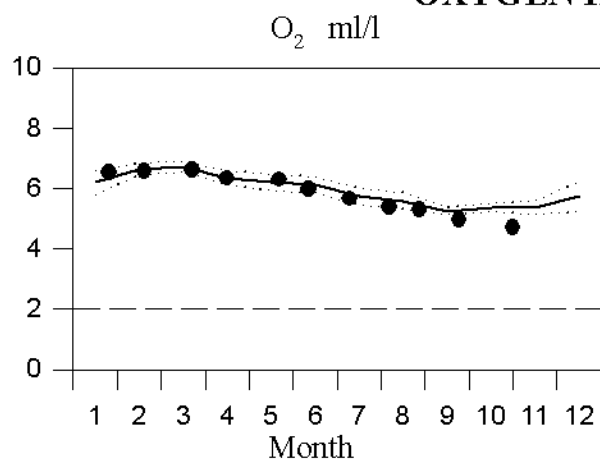
STATION Å15 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2007



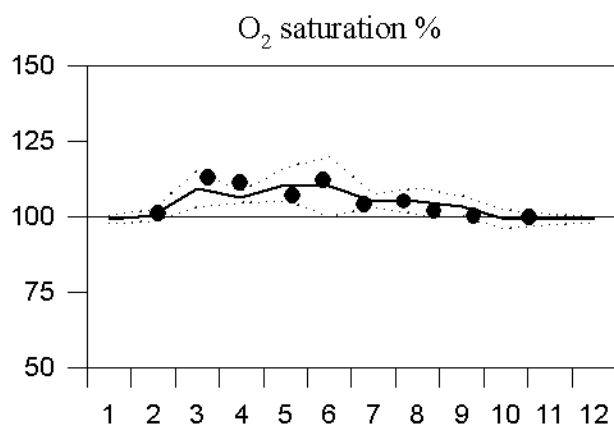
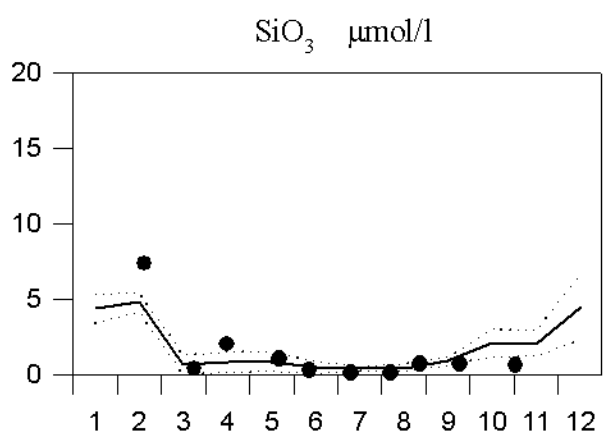
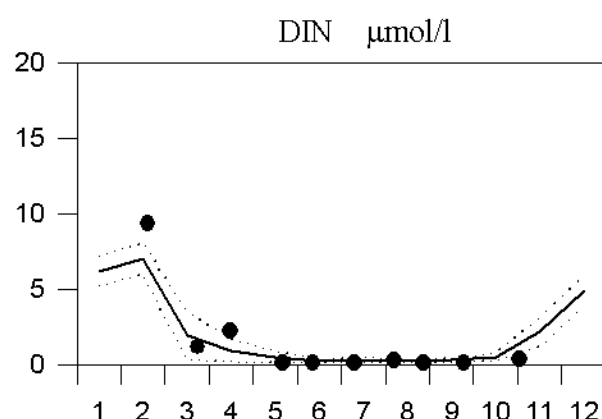
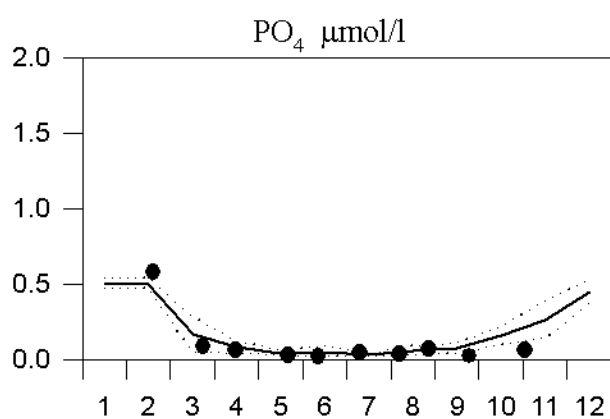
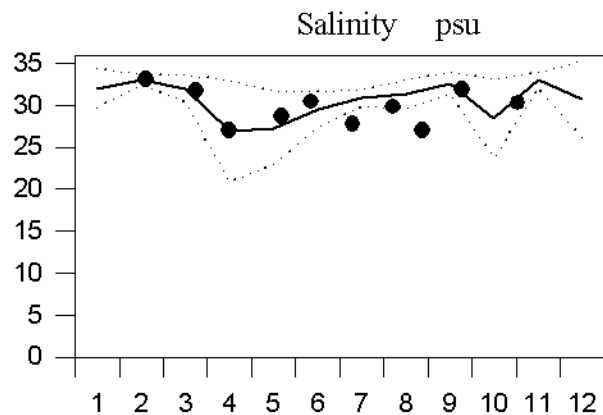
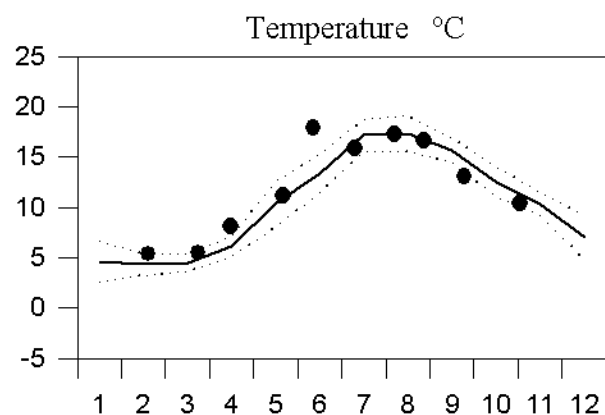
OXYGEN IN BOTTOM WATER



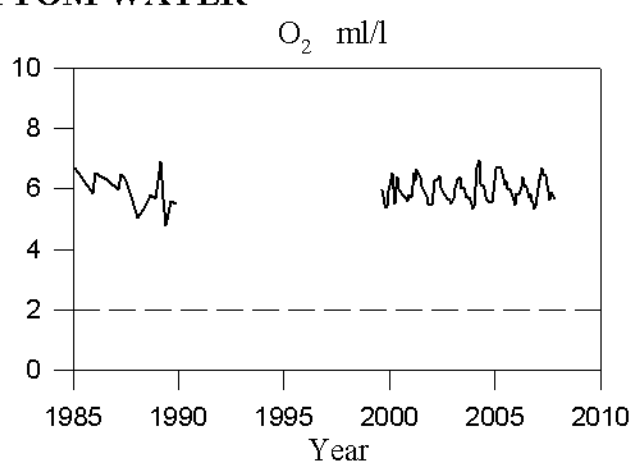
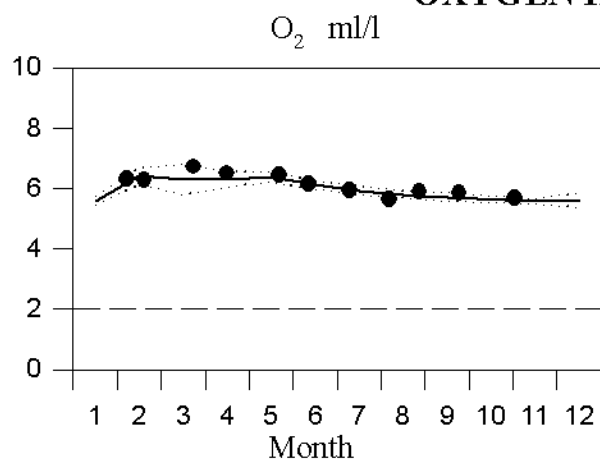
STATION Å17 SURFACE WATER

Annual Cycles

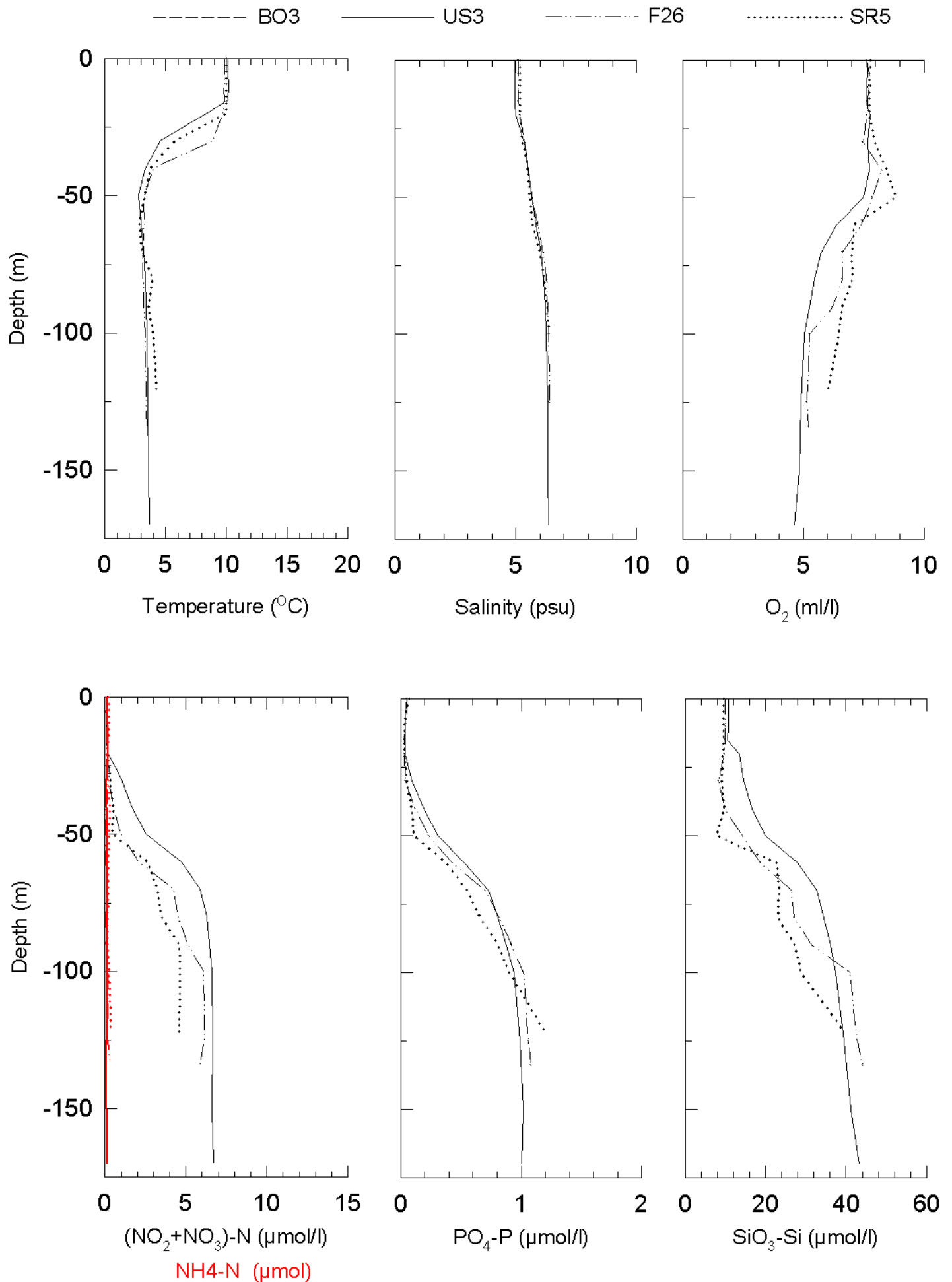
— Mean 1995-2004 St.Dev. ● 2007



OXYGEN IN BOTTOM WATER

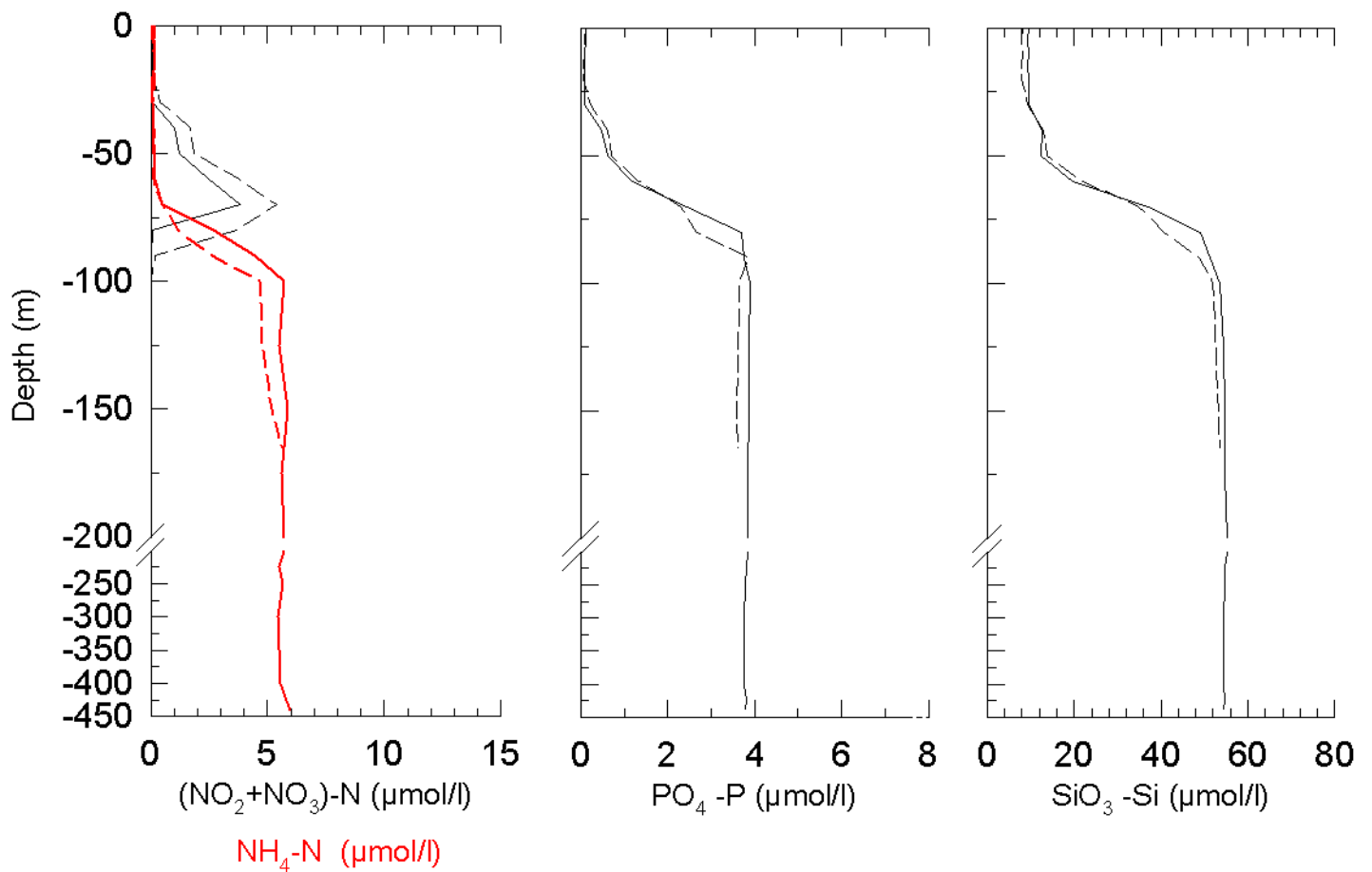
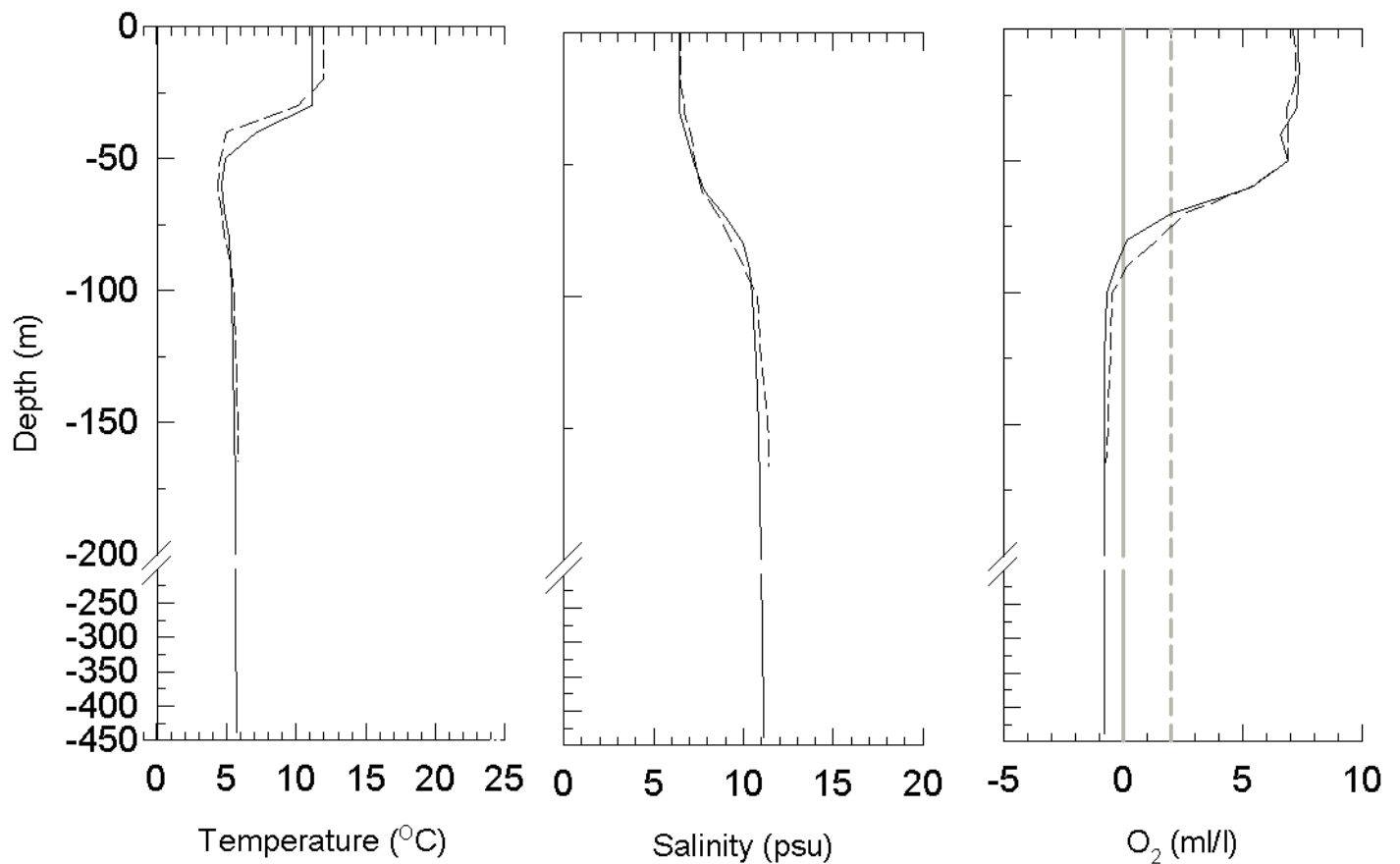


GULF OF BOTHNIA 20071002-20071008



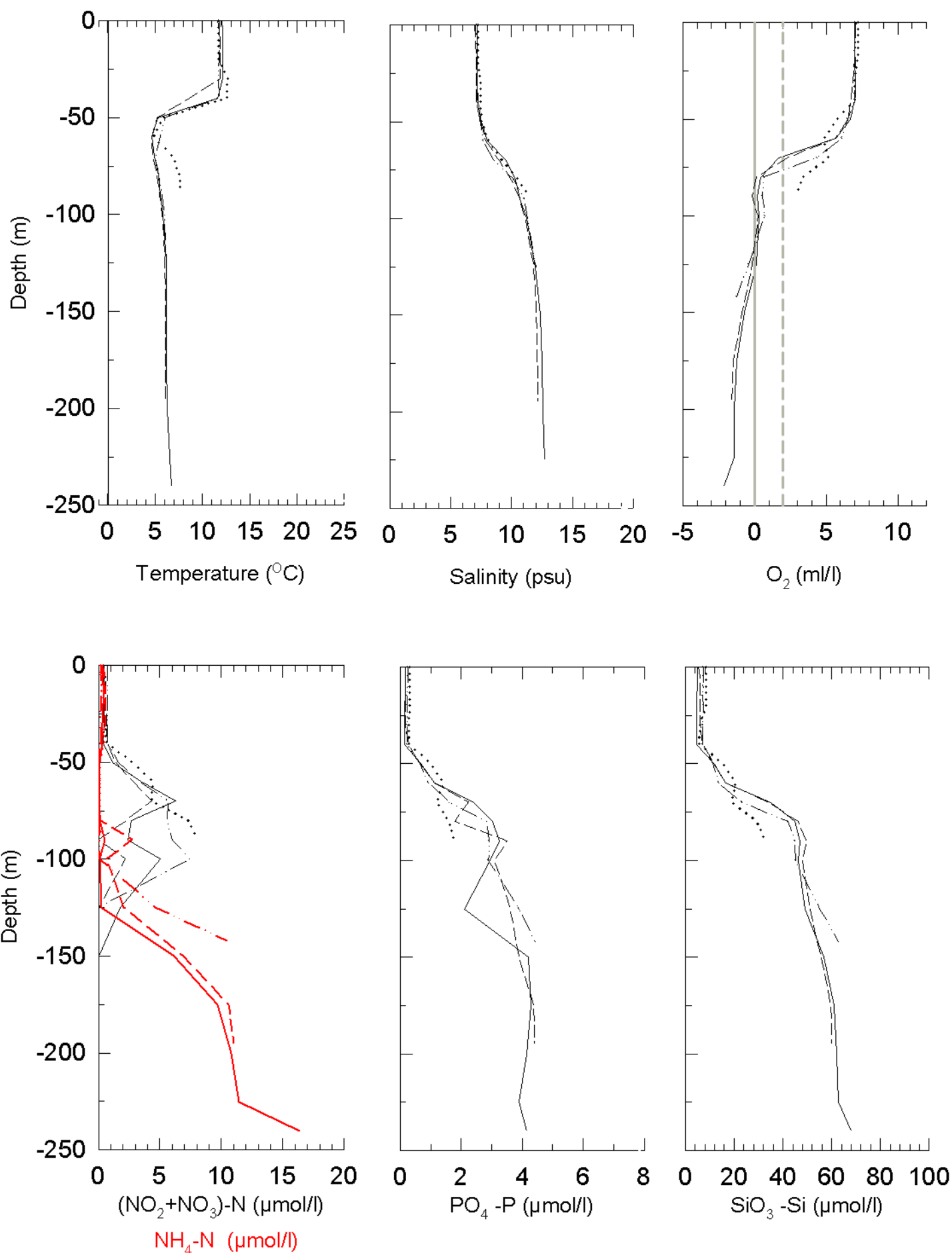
NORTHERN BALTIC 20071011-20071016

----- BY29 ——— BY31



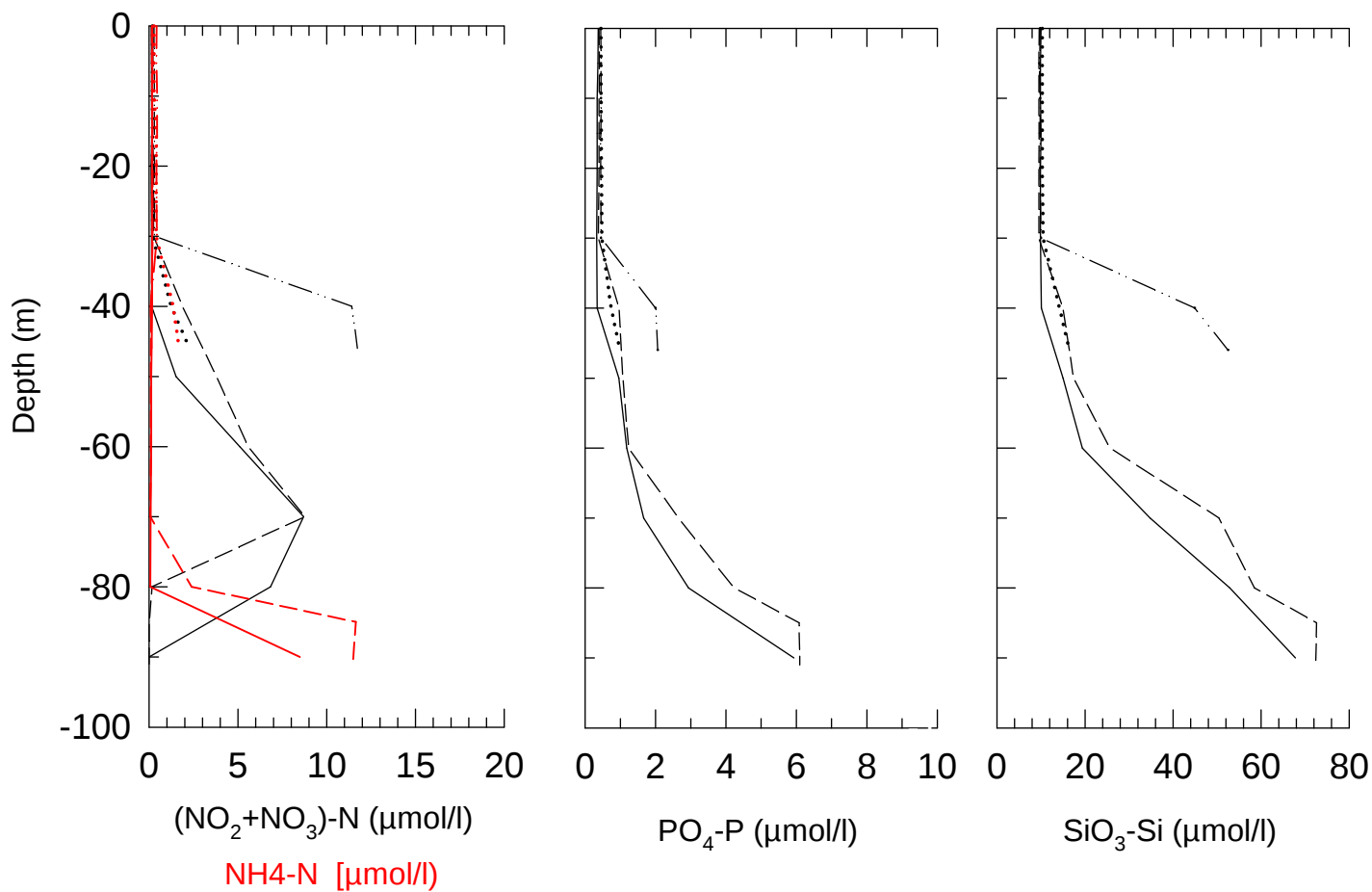
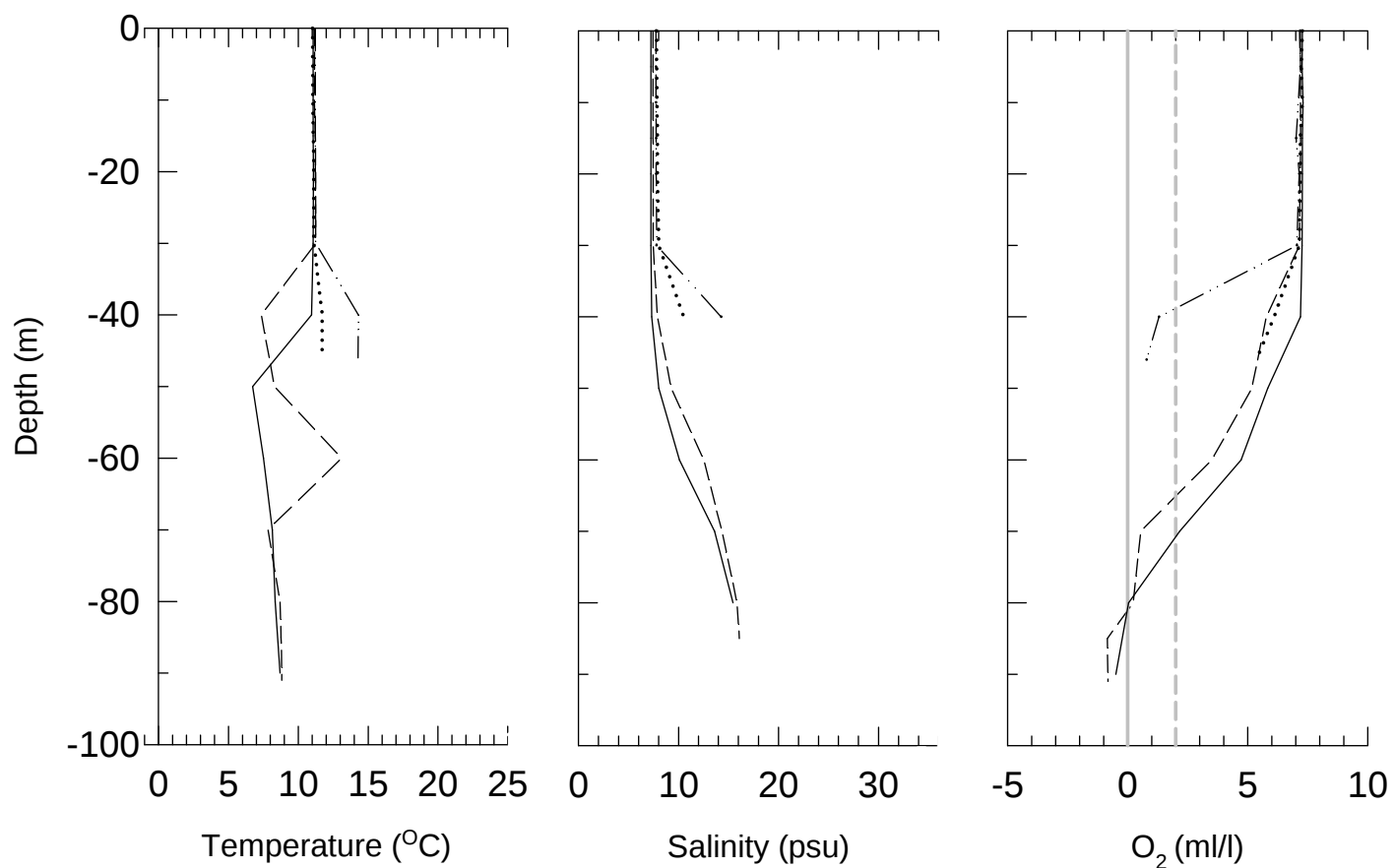
EASTERN BALTIC 20071018-20071029

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

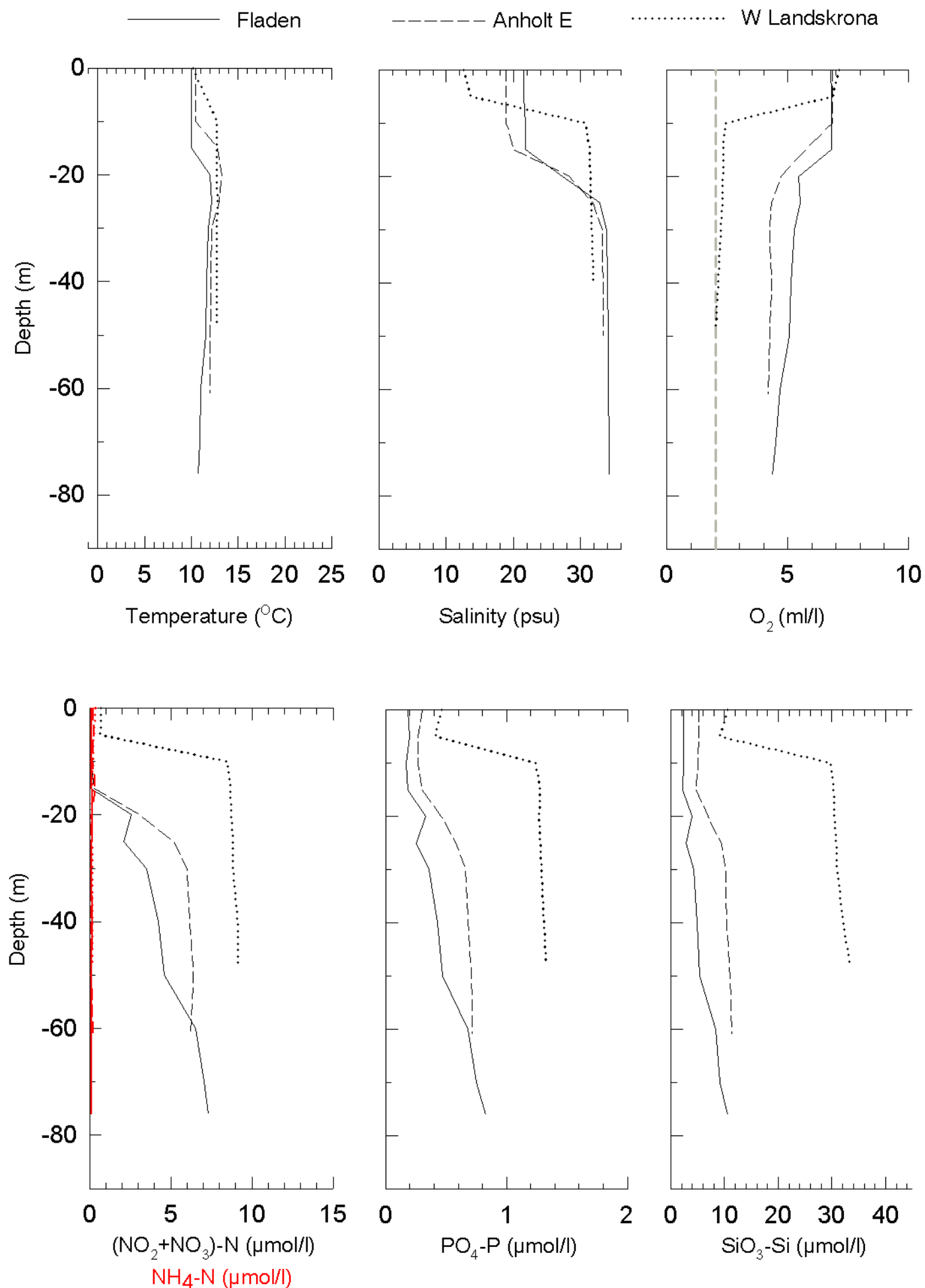


SOUTHERN BALTIC 20071029-20071030

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

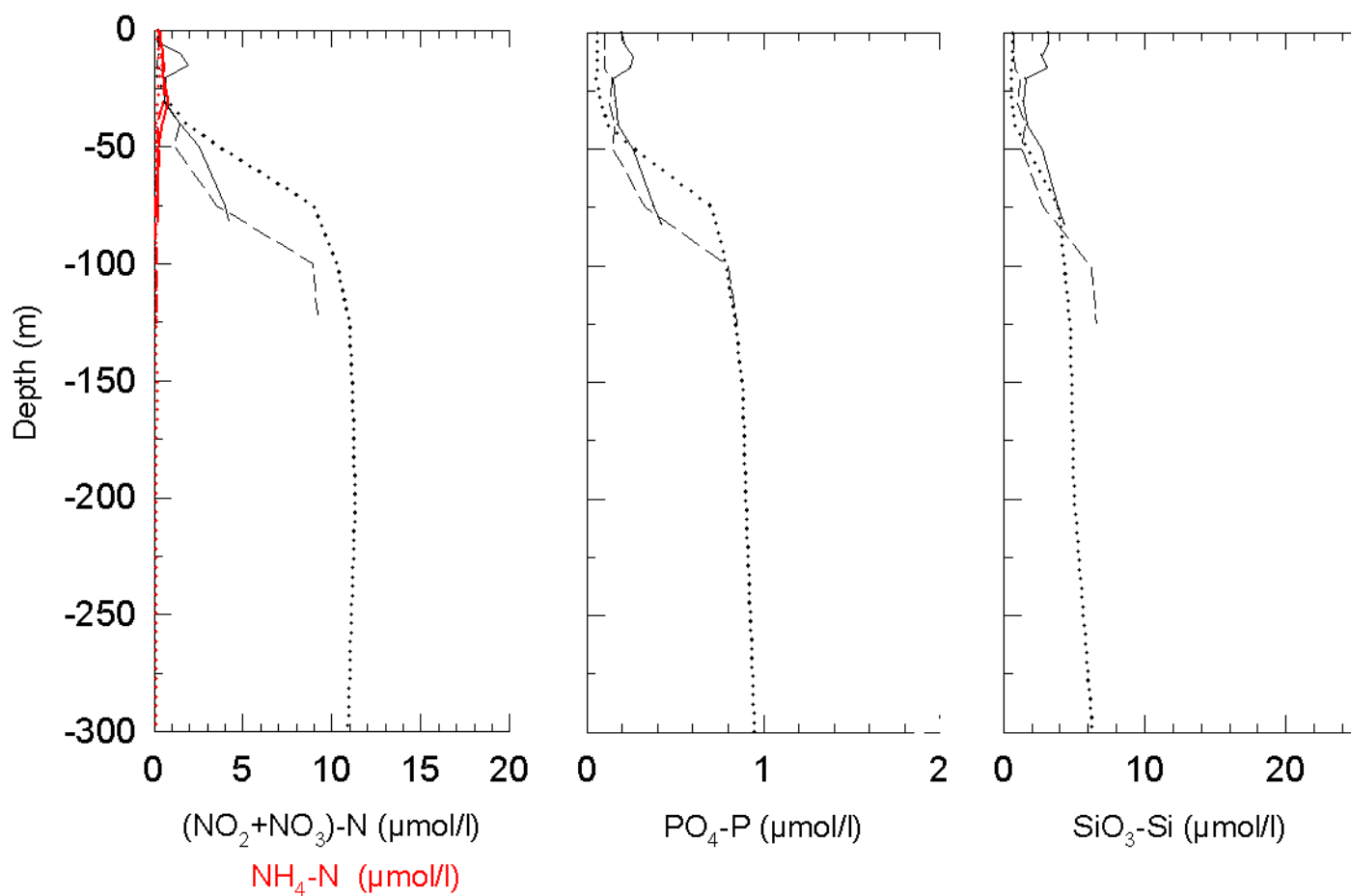
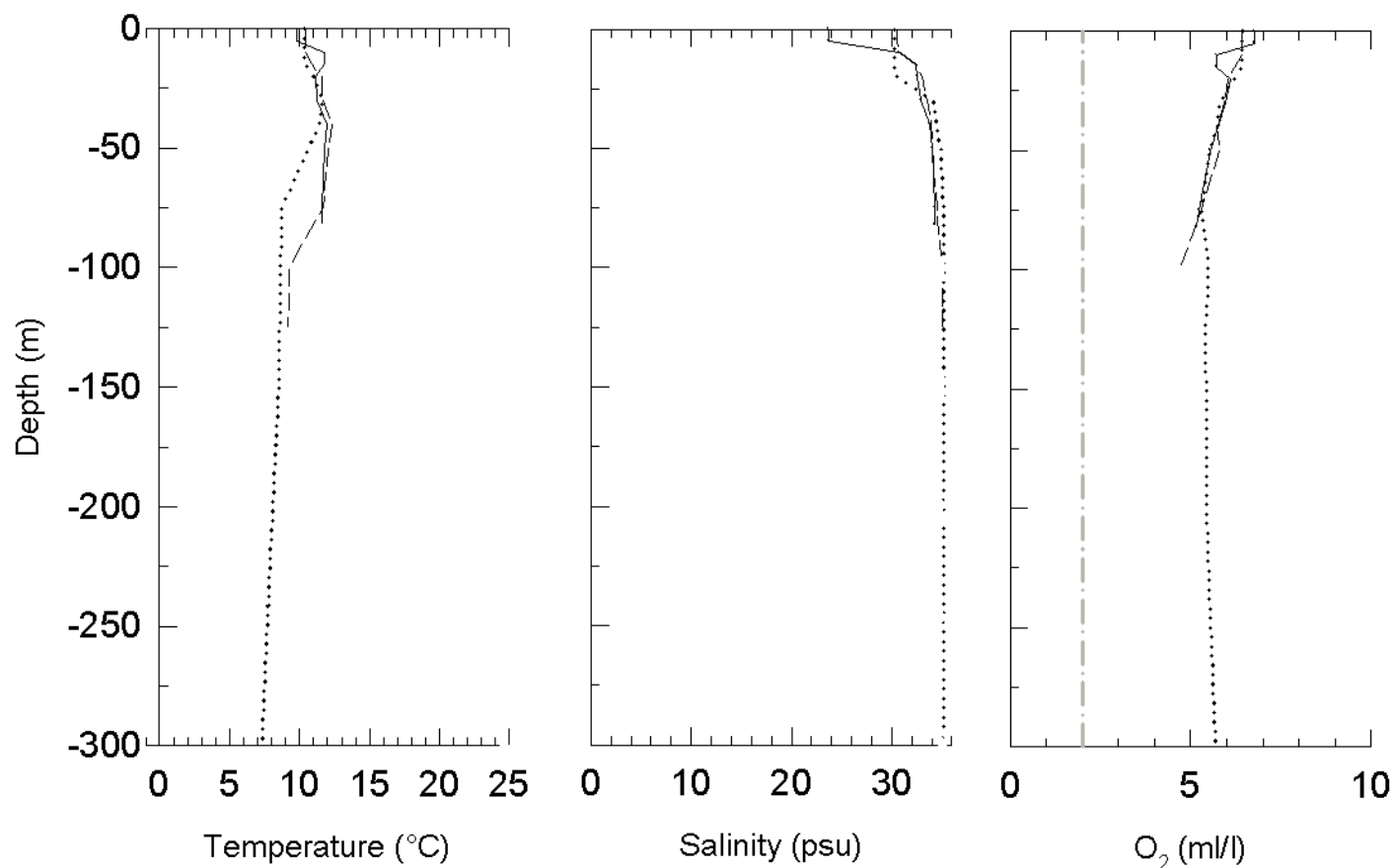


KATTEGAT and THE SOUND 20071030-20071031



SKAGERRAK Å-Section 20071031-20071101

—— Å13 - - - - - Å15 Å17



SKAGERRAK Coast 20071031

———— P2 - - - - - Släggö

