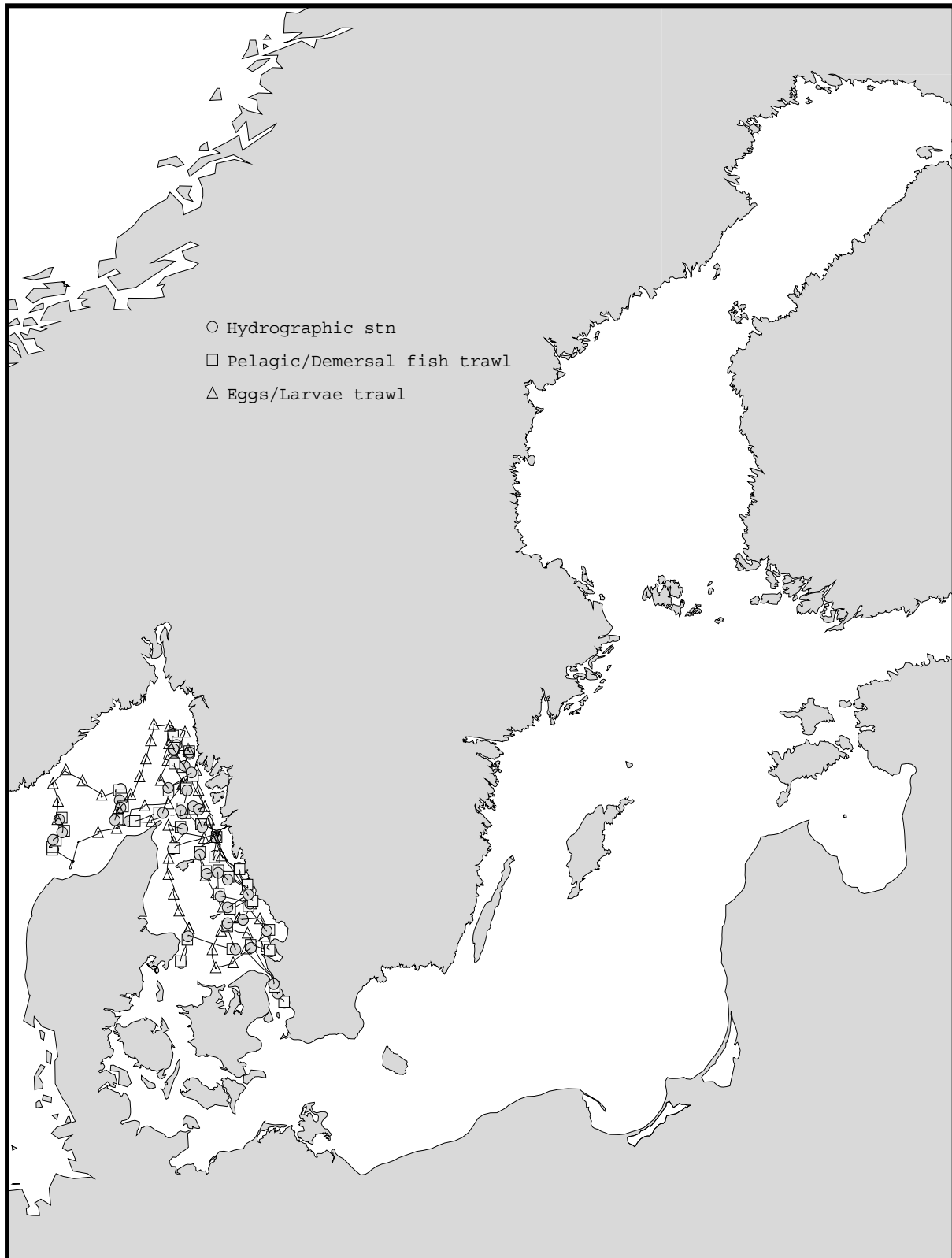


TRACK CHART

Country: Sweden
Ship : Argos
Date : 20090119-20090205
Series : 0043-0157



SMHI
Ocean enh

Hydrographic
series

Ship: 14-Argos
Year: 2009

Date: 2009-02-06
Time: 08:35

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 P P C P Z Z T	No de	T e	S a	P h	O x	H 2	P o	T o	N o	N o	N t	T k	A 3	S u n	S i	H o l i u i o o o	L u i o o o	P P T C	P P T C	
0126	KANX00IBT		W GROVES FLAK	N5709.90	E1126.76	20090202	1450	70		07 13	-0.2	1020	1440	x	-----	11	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0127	KANX25BAS		FLADEN	N5711.5	E1140	20090202	1600	87		08 10	0.2	1019	1130	x	--x----	12	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0128	KANX00IBT		5W GALTABÄCK	N5700.40	E1209.60	20090202	1835	47		09 8	0.9	1020	9990	-	-----L	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0129	KANX00IBT		INRE VÄRÖTUBEN	N5713.19	E1200.69	20090202	2025	42		09 7	0.3	1018	9990	-	-----L	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0130	KANX00IBT		3W HALL. SVARTSKÄR	N5721.98	E1142.99	20090202	2213	47		09 10	0.4	1017	9990	-	-----L	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0131	KANX00IBT		2SW TRUBADUREN	N5733.92	E1135.11	20090203	0011	49		09 7	-1.6	1016	9990	-	-----L	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0132	KANX00IBT		3NW TORRBESKÄR	N5745.47	E1129.30	20090203	0138	52		05 10	3.3	1014	9990	-	-----L	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0133	KANX00IBT		INRE VARÖTUBEN	N5713.83	E1202.58	20090203	0605	32		07 9	-0.3	1011	9999	x	-----B	7	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0134	KANX00IBT		GALTABÄCK	N5702.84	E1211.71	20090203	0900	27		09 10	0.8	1009	1530	x	-----	6	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0135	KANX00IBT		E FLADEN	N5706.18	E1149.84	20090203	1155	57		11 8	1.4	1008	1630	x	-----B	10	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0136	KANX00IBT		W FLADEN	N5710.51	E1139.21	20090203	1341	65		08 6	1.9	1007	1530	x	-----B	11	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0137	KANX00IBT		SANDEN	N5655.26	E1141.87	20090203	1610	73		11 12	1.7	1005	1540	x	--x----	11	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0138	KANX00IBT		5SSW GLOMMEN	N5650.69	E1215.90	20090203	1812	33		09 8	2.3	1005	9990	-	-----L	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0139	KAEX29IBT		ANHOLT E	N5640.0	E1207.0	20090203	2005	53		10 10	1.1	1003	9990	x	--xx---	10	x	x	x	-	x	-	x	x	x	x	x	x	-	x	-	-	-	x
0140	KAEX00IBT		7NW TYLÖGRUND	N5641.99	E1225.69	20090203	2132	26		09 10	2.0	1002	9990	-	-----L	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0141	KAEL00IBT		2NW HALLANDS VÄDERÖ	N5629.66	E1230.30	20090203	2305	26		09 6	1.9	1002	9990	-	-----L	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0142	KAEX00IBT		SANDRYGGEN	N5621.33	E1210.16	20090204	0047	33		09 9	1.3	1000	9990	-	-----L	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0143	SOCX00IBT		LUNDÄKRABUKTEN	N5545.95	E1252.76	20090204	0600	18		11 8	-0.4	998	9990	x	-----	5	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0144	SOCX39IBT		W LANDSKRONA	N5552.0	E1245.0	20090204	0840	52		13 7	0.0	998	4830	x	--x----	9	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	
0145	SONX00IBT		N VEN	N5558.19	E1241.02	20090204	1010	31		13 8	0.1	998	2830	x	-----B	7	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0146	KAEX00IBT		7NW KULLEN	N5621.8	E1215.8	20090204	1520	33		13 9	0.7	996	2840	x	-----B	8	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	x	
0147	KAEX00IBT		7E HESSLÖ	N5612.37	E1155.93	20090204	1703	29		14 9	1.9	997	9990	-	-----L	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0148	KAEX00IBT		5.5SW HESSELÖ	N5609.05	E1136.61	20090204	1824	23		18 10	1.9	997	9990	-	-----L	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0149	KAWX00IBT		10WNW LYSEGRUND	N5620.85	E1132.94	20090204	1959	21		18 9	2.9	996	9990	-	-----L	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0150	KAEX00IBT		13W ST. MIDDELGRUND	N5632.98	E1142.50	20090204	2135	33		18 8	5.6	996	9990	-	-----L	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0151	KAEX00IBT		SE ST. MIDDELGRUND	N5631.64	E1211.86	20090204	2326	47		18 7	3.1	996	9990	-	-----L	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0152	KAES00IBT		SKÅLDERVIKEN	N5619.57	E1238.24	20090205	0555	21		11 7	0.6	996	7990	x	--x----	5	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	x
0153	KAEL00IBT		YTTRE LAHOLMSBUKTEN	N5632.83	E1233.11	20090205	0945	24		07 6	0.9	997	2820	x	--x----	5	x	x	-	x	-	x	x	x	x	x	-	x	-	-	-	-	-	x

SMHI
Ocean enh

**** Hydrographic
series

Ship: 14-Argos
Year: 2009

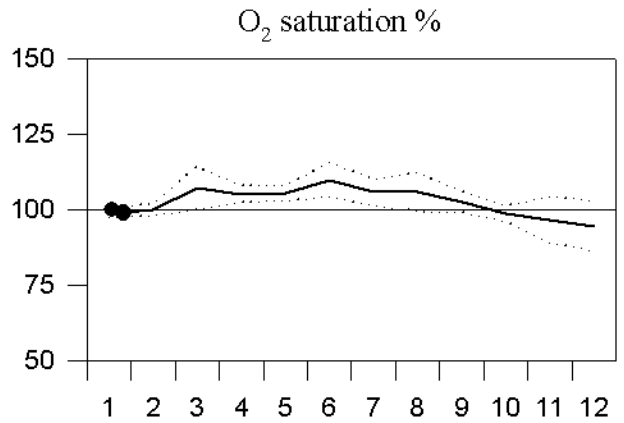
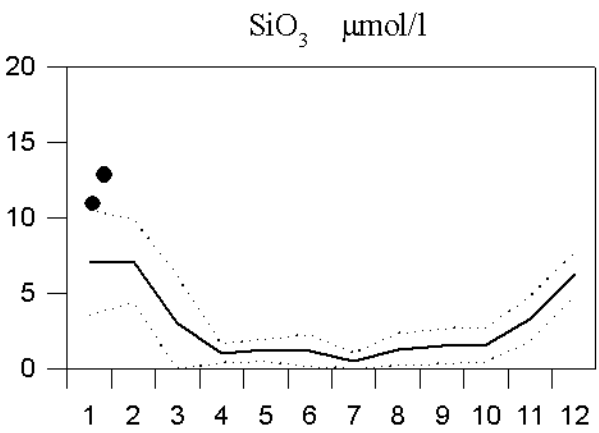
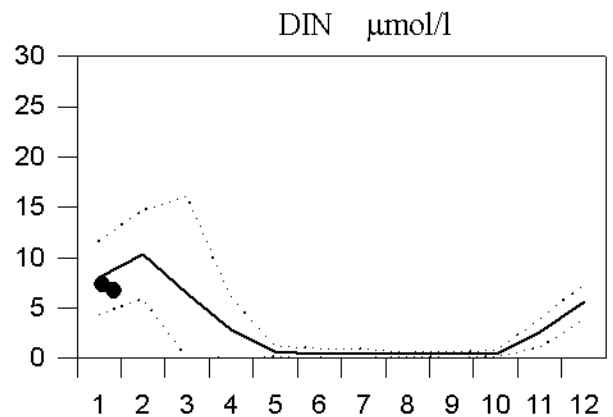
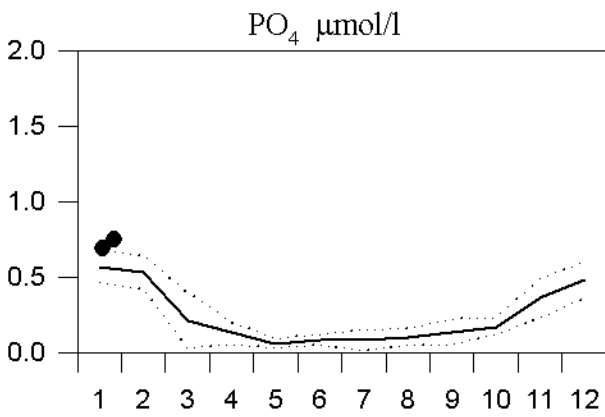
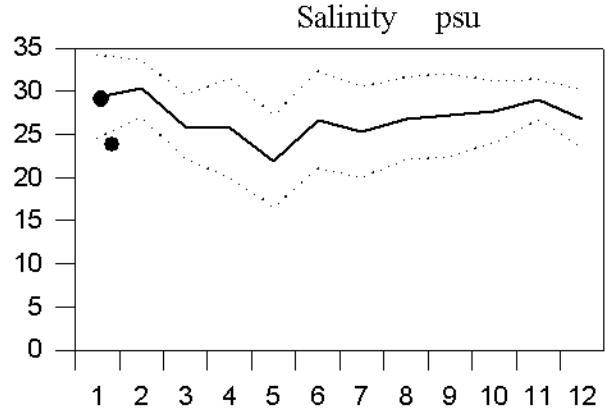
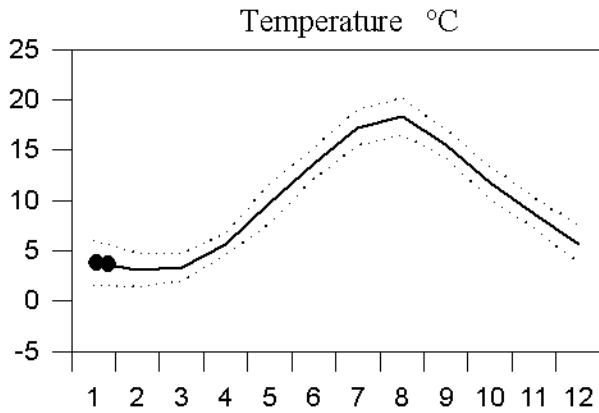
Date: 2009-02-06
Time: 08:35

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	C d	PPCPZZT Cilyooa motPBw PrP l	No de	T e	S a	P h	O x	H 2	P o	P o	T o	N o	N o	N o	T a	A h	S o	H o	L	L	P	P	T	C			
0154	KANX00IBT		SW MORUPS BANK	N5650.51	E1214.75	20090205	1204	36		99 2	1.3	997	2820	x	-----B	7	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x	
0155	KANX00IBT		MORUPS BANK	N5652.32	E1217.66	20090205	1232	26		99 2	1.1	996	2820	-	-----B	1	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	x
0156	KANX00IBT		FYRBANKEN	N5648.03	E1149.71	20090205	1520	43		99 2	1.9	996	2820	x	-----B	8	x	x	-	x	x	x	x	x	x	x	-	x	-	-	-	-	-	-	-	-	-	-	x	
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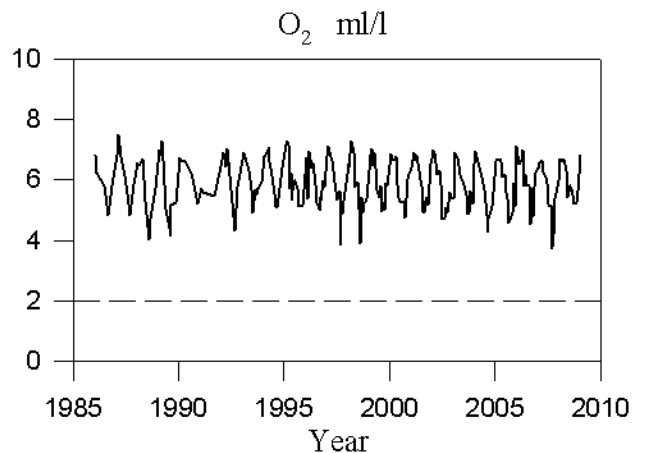
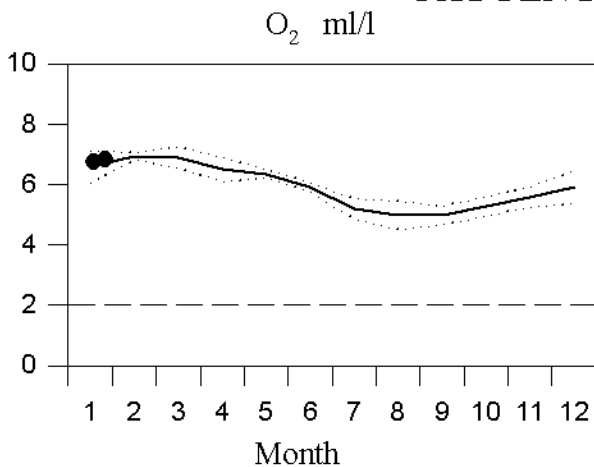
STATION P2 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



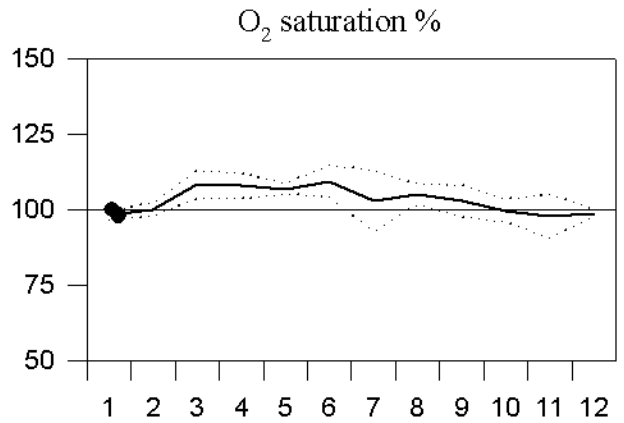
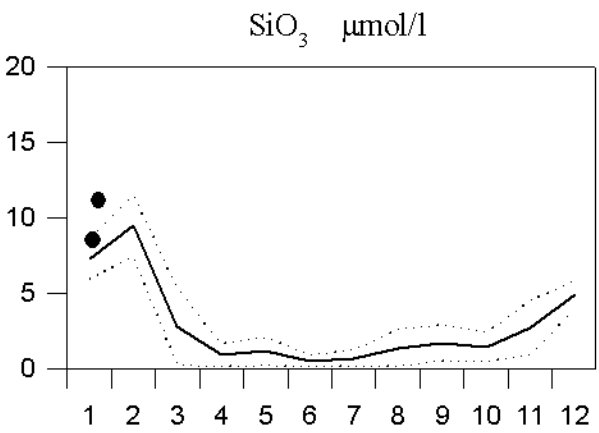
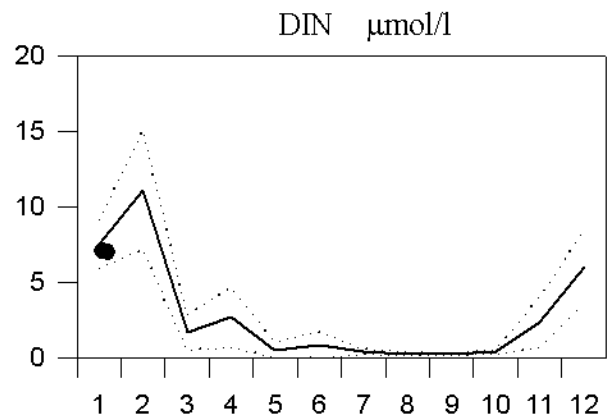
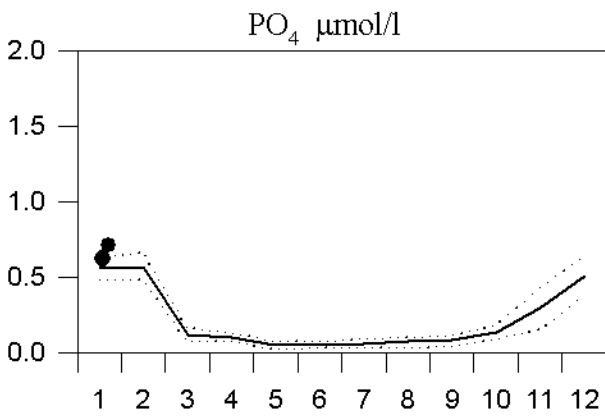
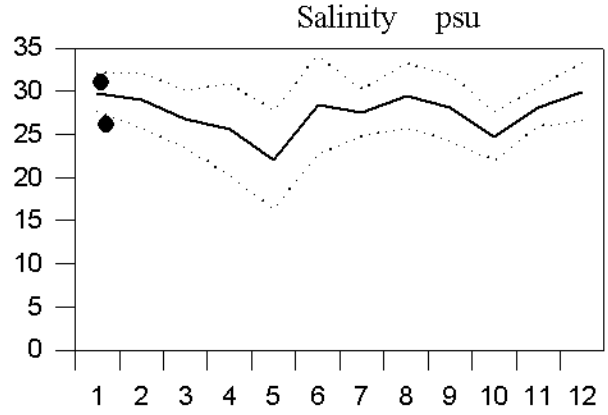
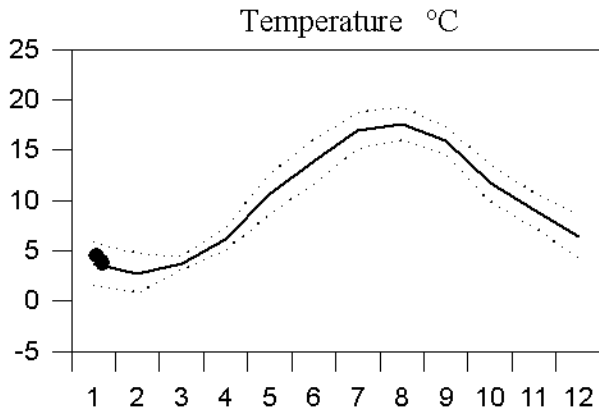
OXYGEN IN BOTTOM WATER



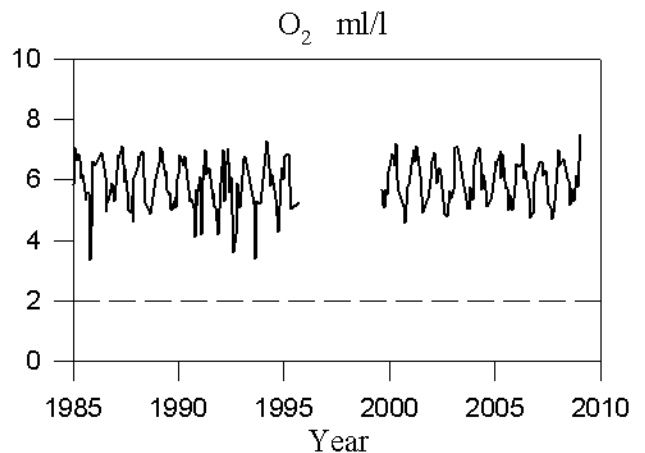
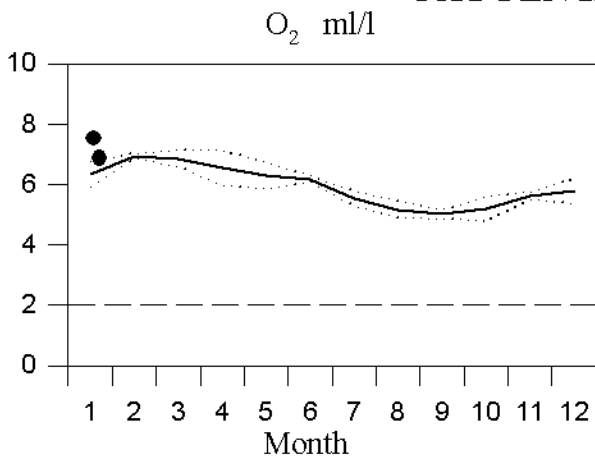
STATION Å13 SURFACE WATER

Annual Cycles

— Mean 1995-2004 St.Dev. ● 2009



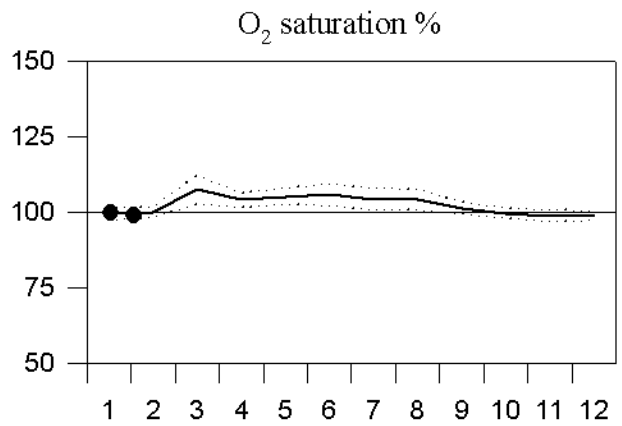
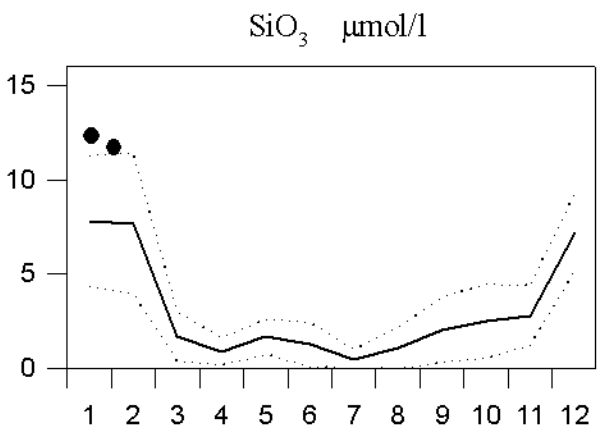
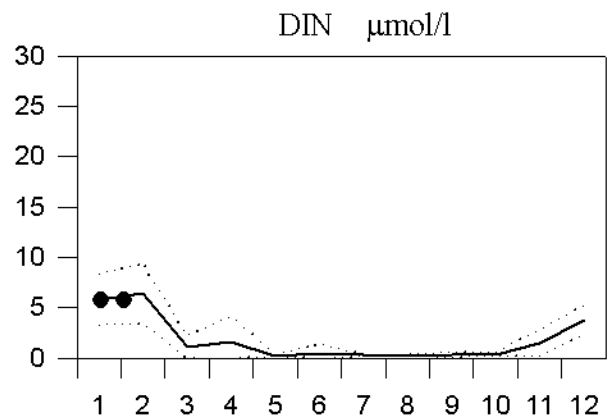
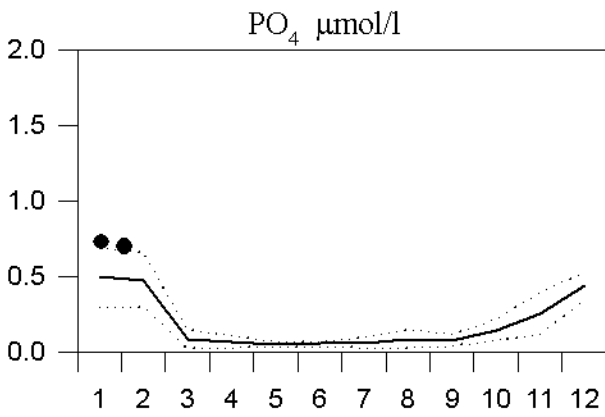
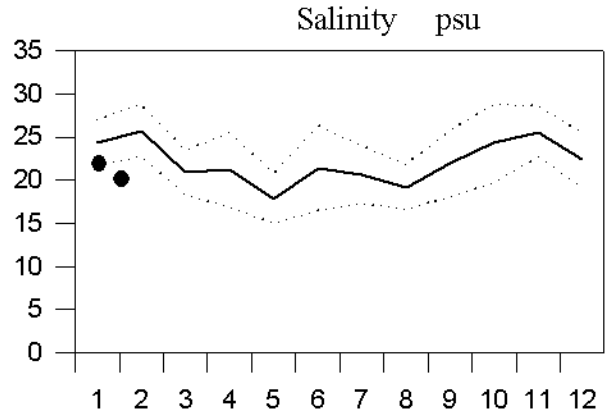
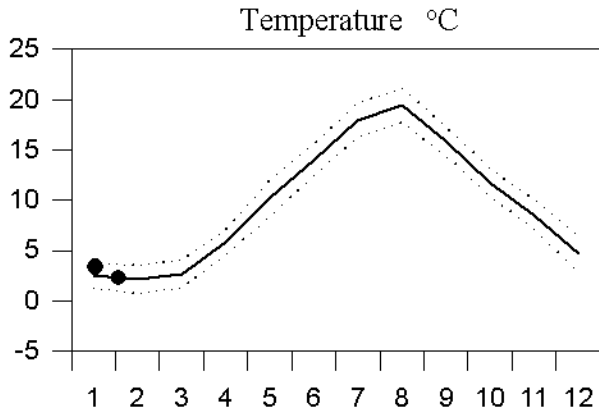
OXYGEN IN BOTTOM WATER



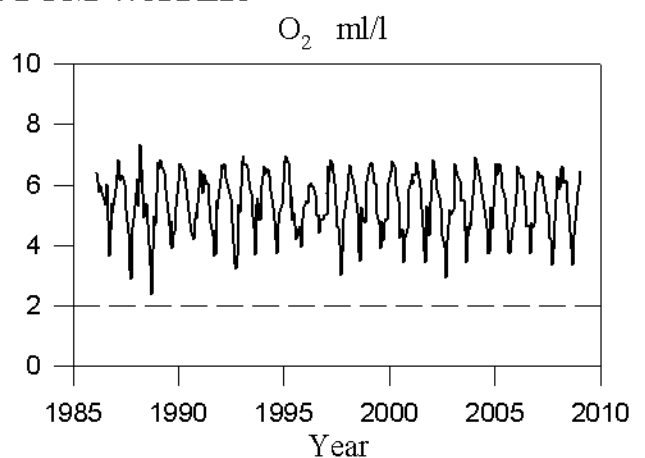
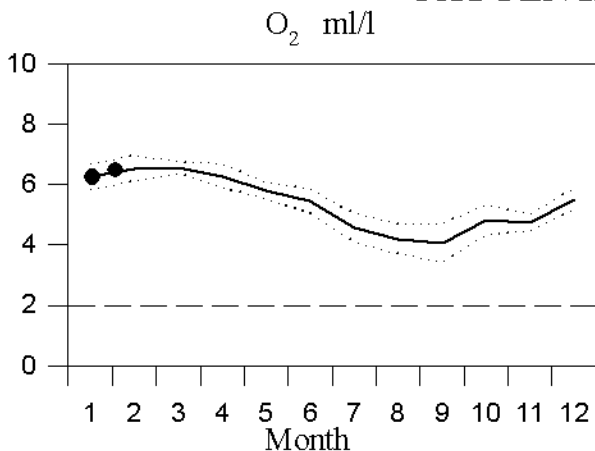
STATION FLADEN SURFACE WATER

Annual Cycles

— Mean 1995-2004 ····· St.Dev. ● 2009



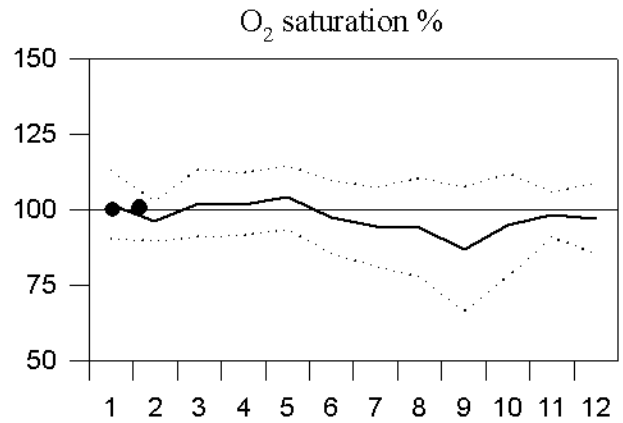
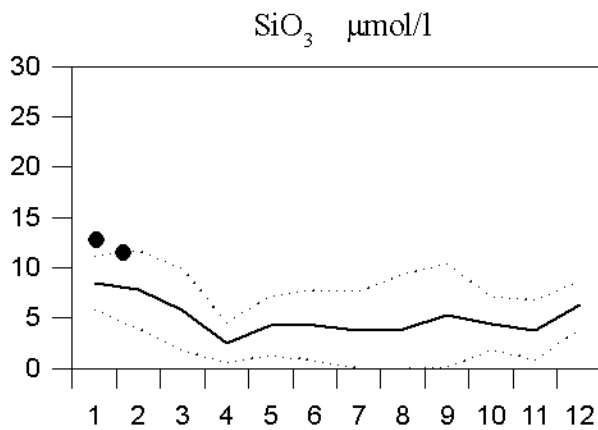
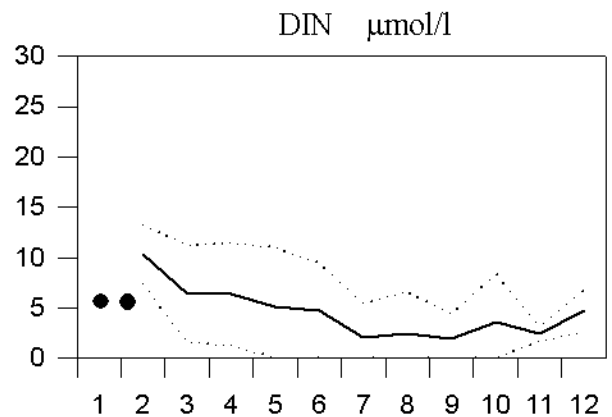
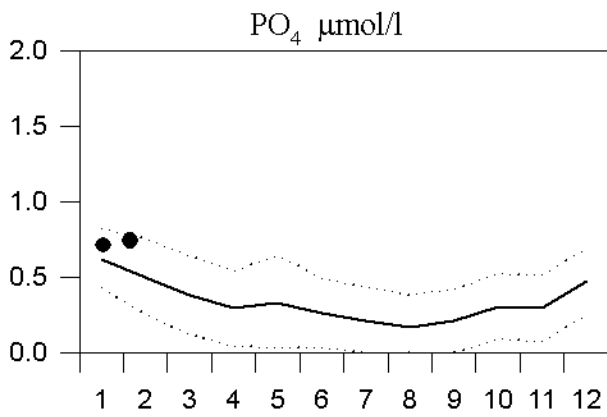
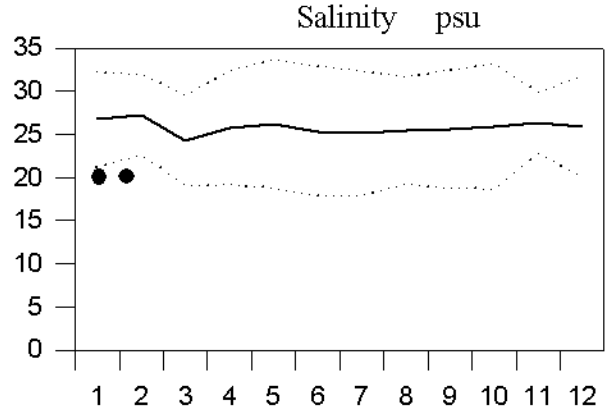
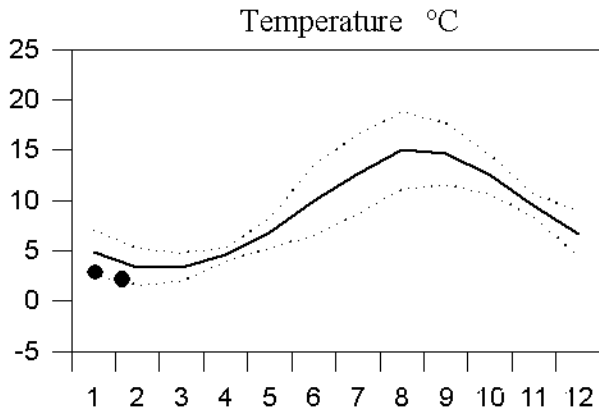
OXYGEN IN BOTTOM WATER



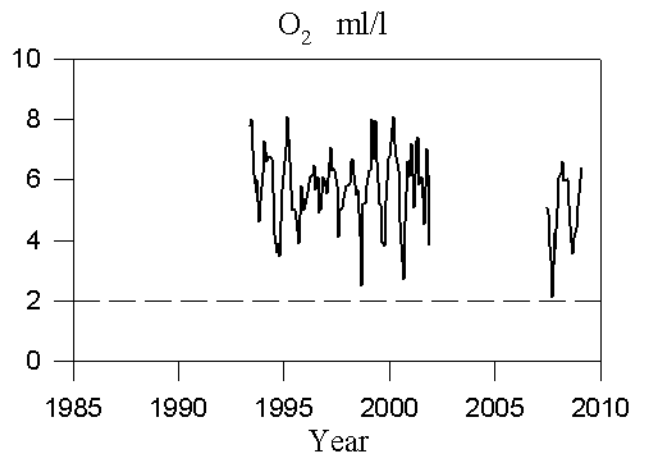
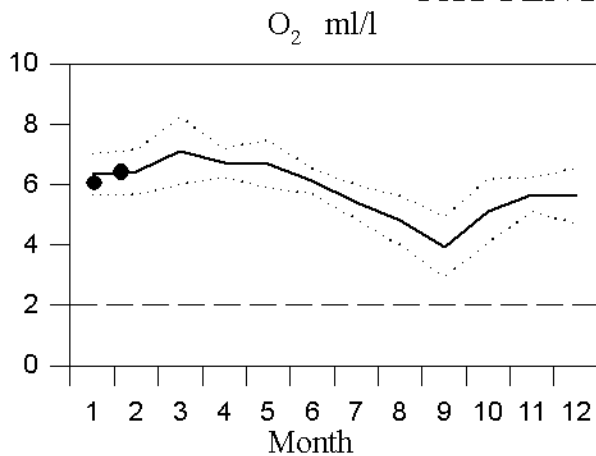
STATION N14 Falkenberg SURFACE WATER

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

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



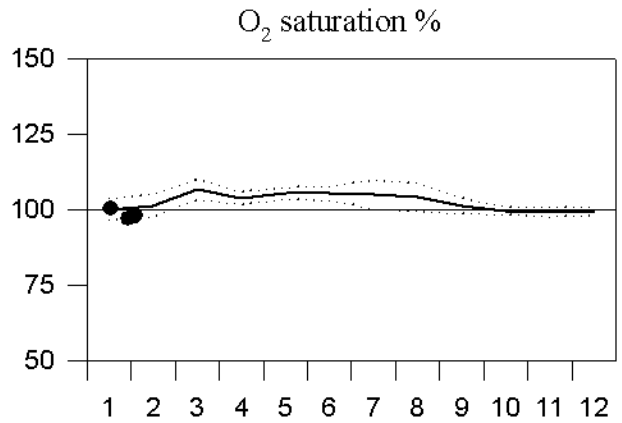
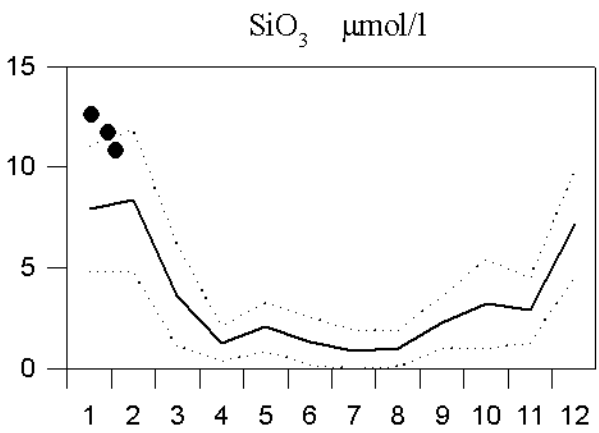
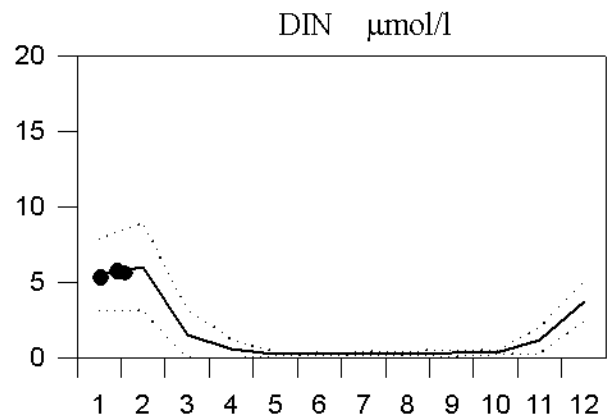
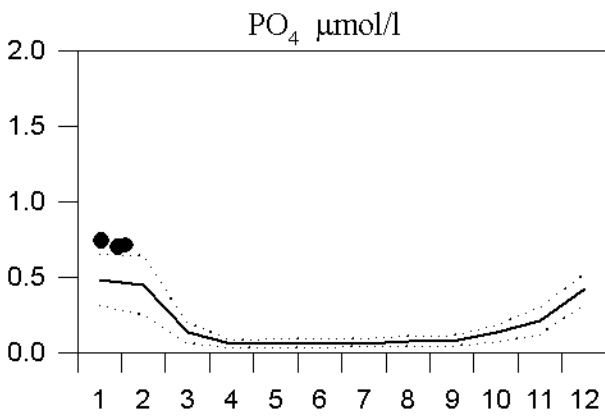
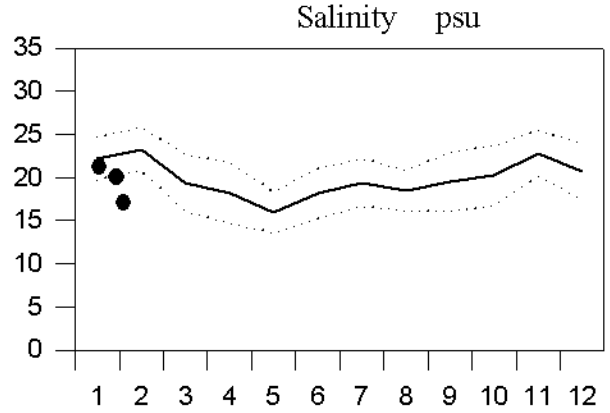
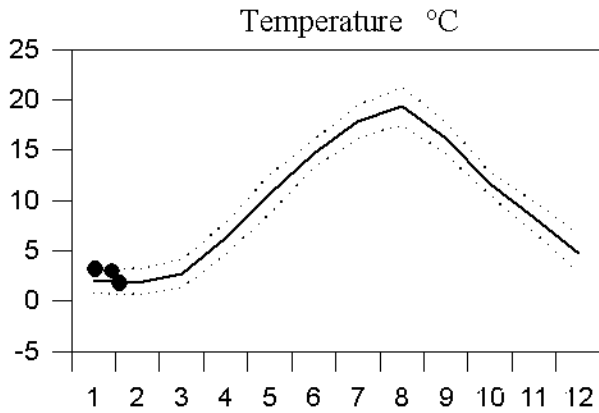
OXYGEN IN BOTTOM WATER



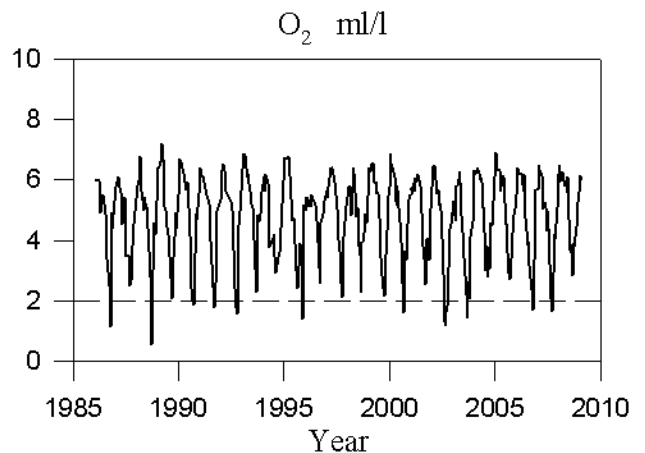
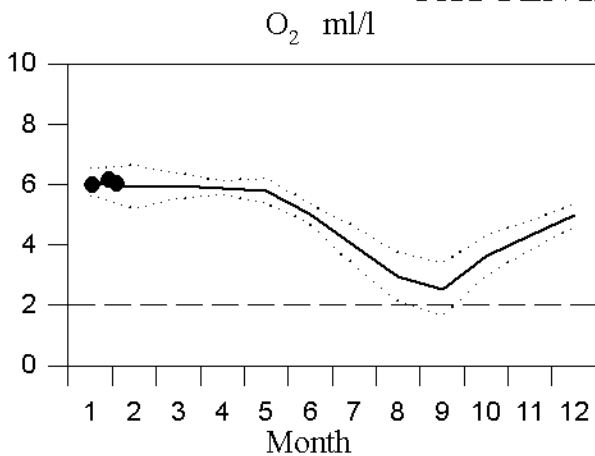
STATION ANHOLT E SURFACE WATER

Annual Cycles

— Mean 1995-2004 ····· St.Dev. ● 2009

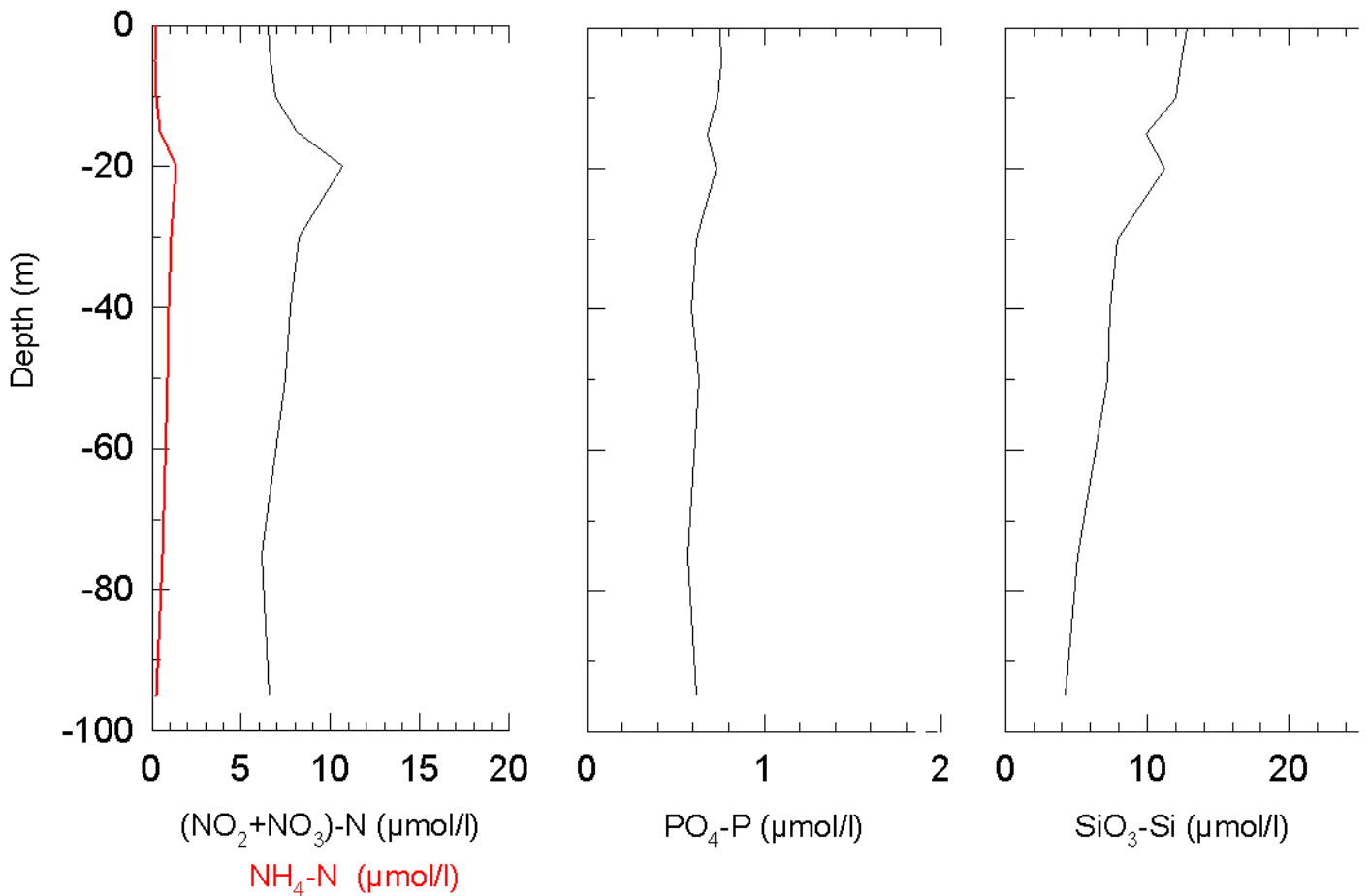
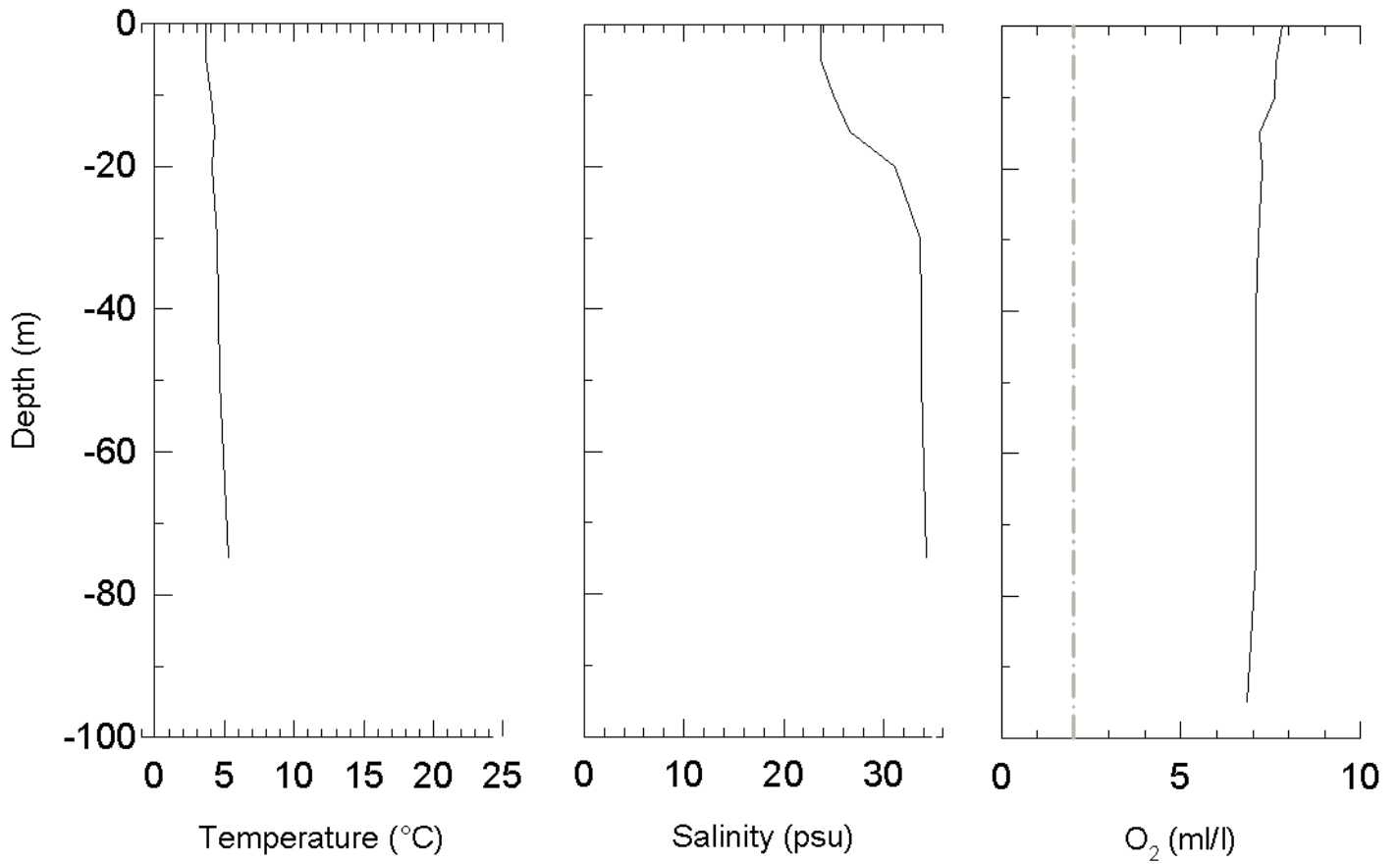


OXYGEN IN BOTTOM WATER



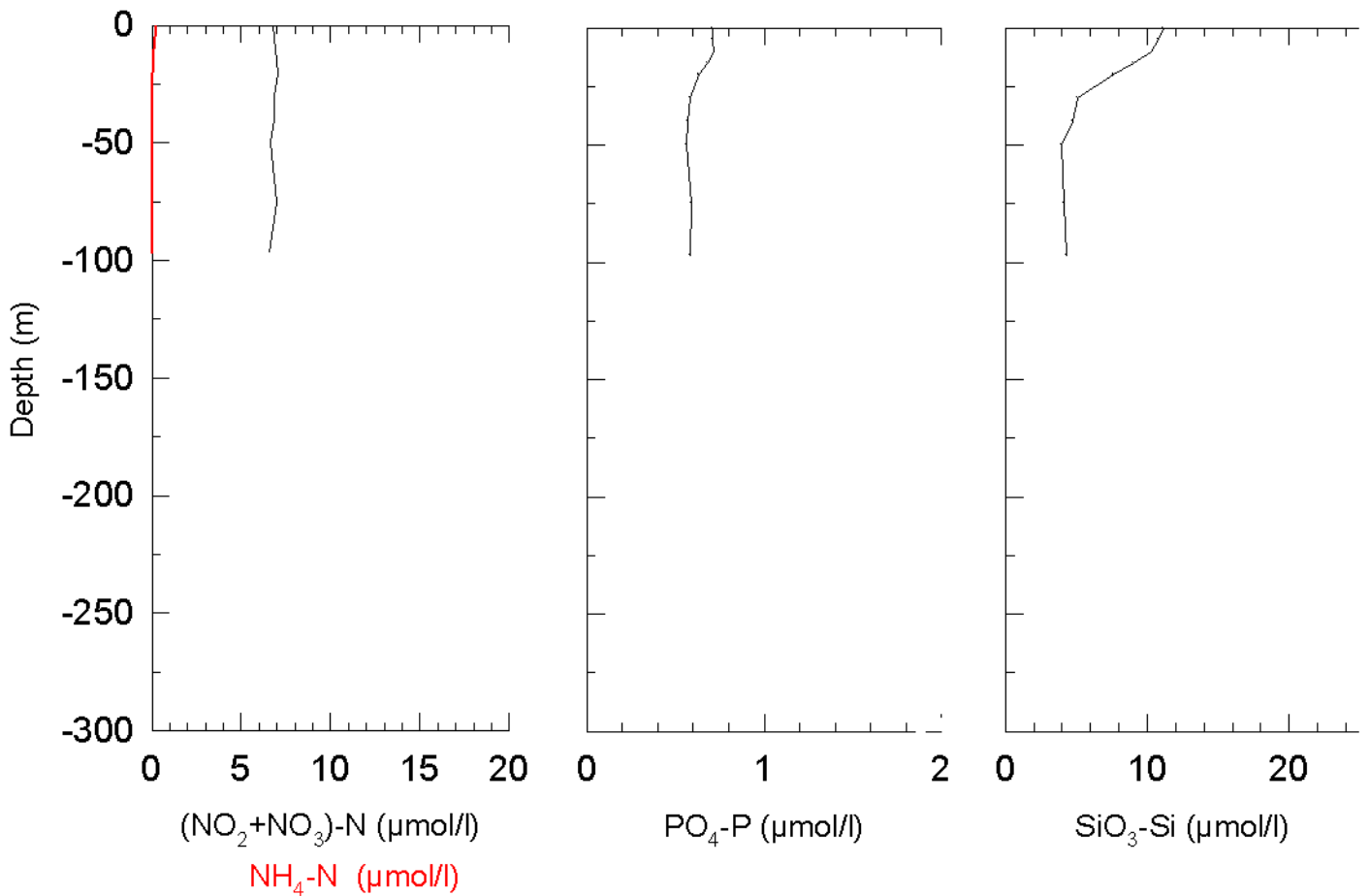
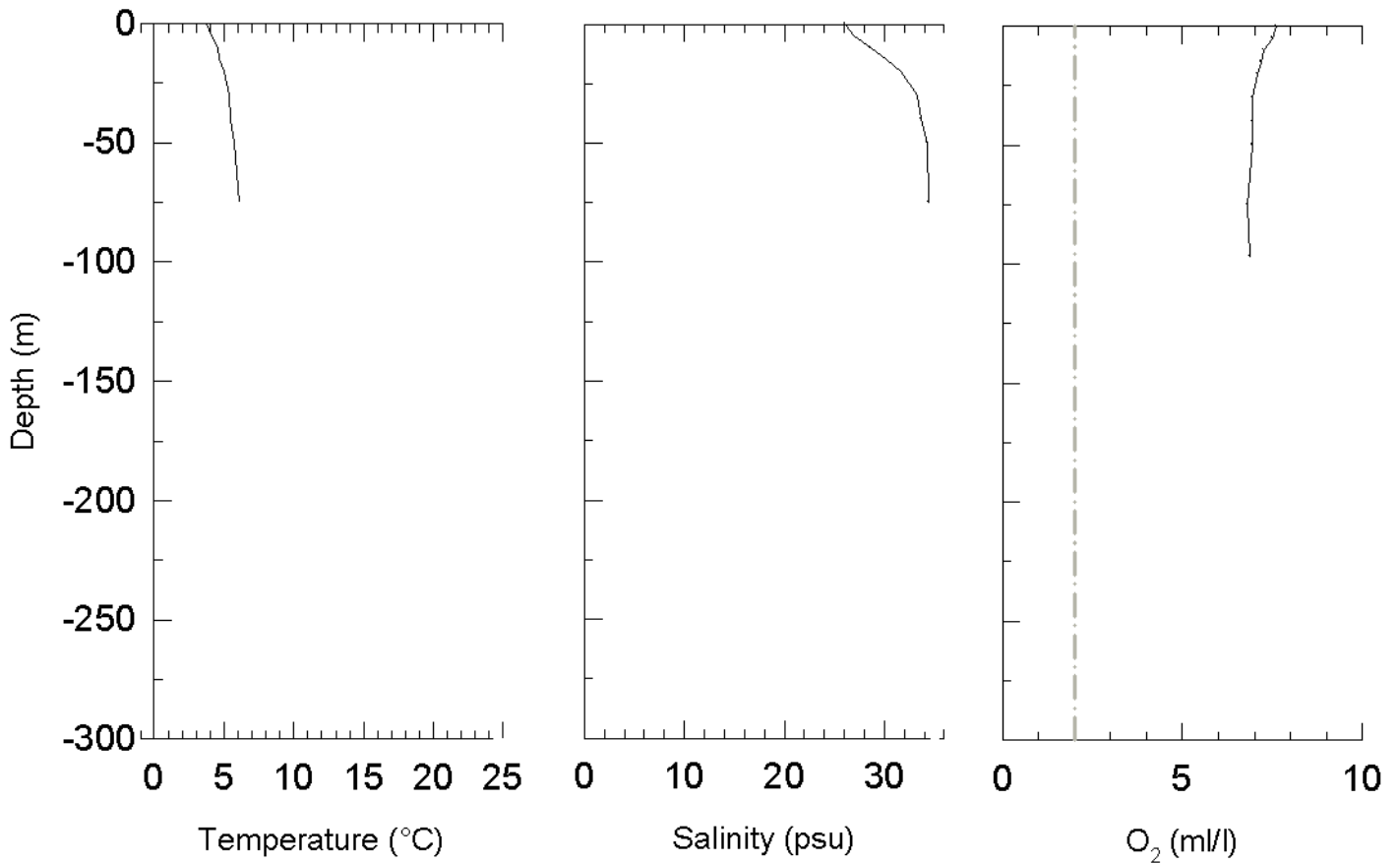
SKAGERRAK Coast 20090126

———— P2 - - - - - Släggö



SKAGERRAK Å-Section 20090122

—— Å13 - - - - - Å15 ······ Å17



KATTEGAT and THE SOUND 20090202-20090204

