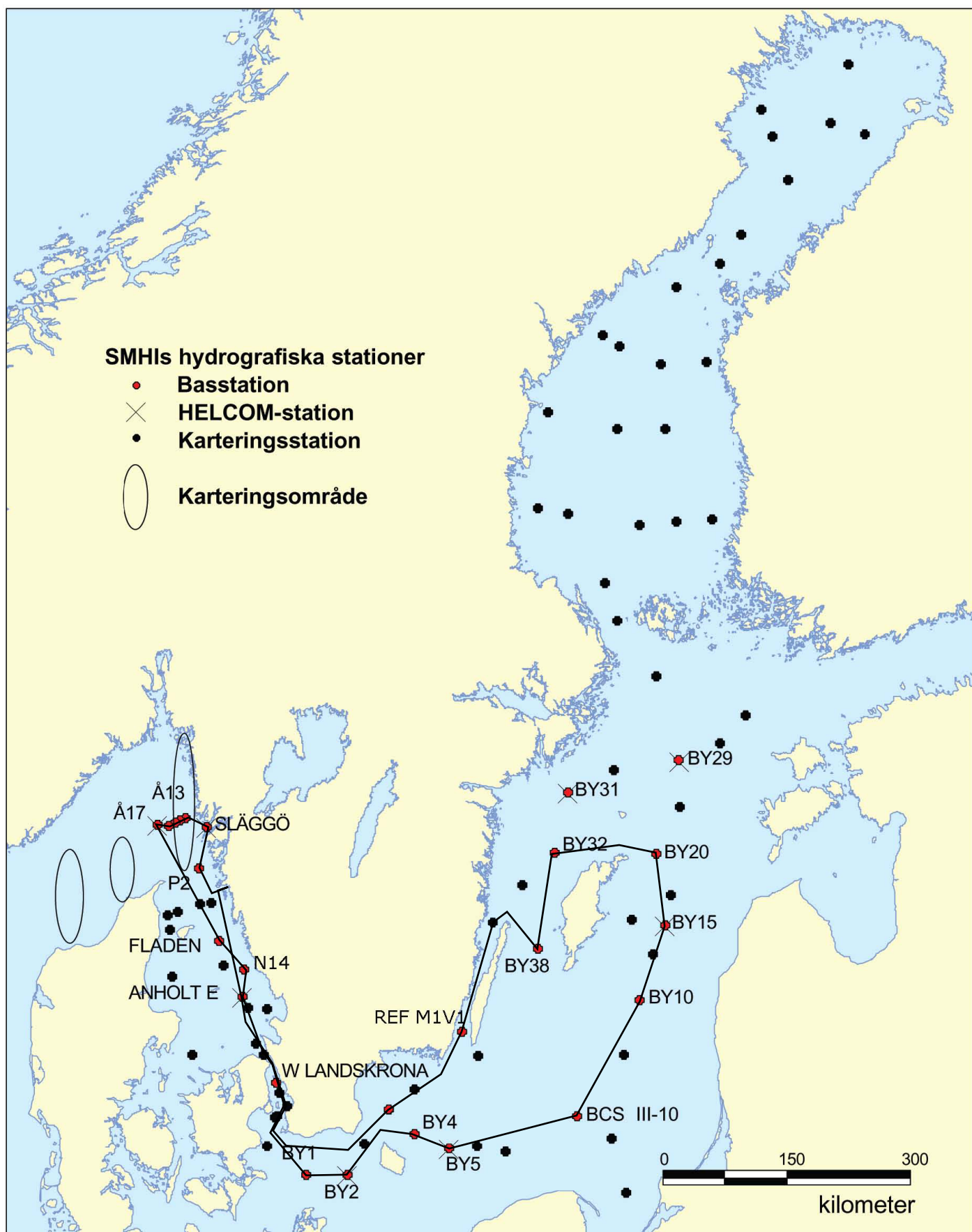


TRACKCHART  
Country: Sweden  
Ship: KBV001 POSEIDON  
Date: 20110710-20110715  
Series: 0027-0052



|           |       |              |                           |       |                  |
|-----------|-------|--------------|---------------------------|-------|------------------|
| SMHI      | ***** | Hydrographic | Ship: 01-KBV 001 Poseidon | ***** | Date: 2011-07-18 |
| Ocean enh | ***** | series       | Year: 2011                | ***** | Time: 13:31      |

| Ser no | Stat code | P r o j            | Station----- | Lat----- | Lon----- | Date<br>yyyymmdd | Time<br>hhmm<br>utc | Bottom<br>depth<br>m | Secchi<br>depth<br>m | Wind<br>di ve | Air<br>temp<br>C | Air<br>pres<br>hPa | WCSI<br>elec<br>t<br>a o a e<br>hd | C<br>Cilyooa<br>motPBw<br>PrP l | No<br>de | T<br>e a h<br>m l<br>p i n | S<br>h x<br>y S | P<br>o 2<br>y S | H<br>x 4<br>P P | O<br>x 2<br>P P | P<br>x 4<br>P P | T<br>x 4<br>P P | N<br>x 4<br>P P | N<br>x 4<br>P P | N<br>x 4<br>P P | T<br>x 4<br>P P | A<br>x 4<br>P P | S<br>x 4<br>P P | H<br>x 4<br>P P | L<br>x 4<br>P P | P<br>x 4<br>P P | T<br>x 4<br>P P | C<br>x 4<br>P P |       |       |       |
|--------|-----------|--------------------|--------------|----------|----------|------------------|---------------------|----------------------|----------------------|---------------|------------------|--------------------|------------------------------------|---------------------------------|----------|----------------------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-----------------|-------|-------|-------|
| 0027   | SKEX23BAS | P2                 |              | N5752    | E1118    | 20110710         | 1100                | 91                   | 7                    | 21 4          | 19               | 1017               | 1430                               | x --x----                       | 10       | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x | - x x |
| 0028   | FIBG27BAS | SLÄGGÖ             |              | N5815.5  | E1126.0  | 20110710         | 1420                | 59                   | 6                    | 21 4          | 19               | 1018               | 1310                               | x --xxx--                       | 9        | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0029   | SKEX14BAS | Å13                |              | N5820.2  | E1102    | 20110710         | 1645                | 105                  | 6                    | 21 4          | 20               | 1017               | 1530                               | x --x----                       | 10       | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0030   | SKEX15BAS | Å14                |              | N5819    | E1056.5  | 20110710         | 1739                | 110                  |                      | 21 5          | 19               | 1017               | 1430                               | x -----                         | 10       | - - -                      | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - - | - - - |       |
| 0031   | SKEX16BAS | Å15                |              | N5817.7  | E1051    | 20110710         | 1822                | 133                  |                      | 21 5          | 19               | 1017               | 1330                               | x --x----                       | 12       | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0032   | SKEX17BAS | Å16                |              | N5816    | E1043.5  | 20110710         | 1924                | 202                  |                      | 21 6          | 17               | 1017               | 1430                               | x -----                         | 13       | - - -                      | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - - | - - - |       |
| 0033   | SKEX18BAS | Å17                |              | N5816.5  | E1030.8  | 20110710         | 2025                | 320                  |                      | 21 7          | 15               | 1017               | 9990                               | x ---xxx--                      | 14       | x x x                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0034   | KANX25BAS | FLADEN             |              | N5711.5  | E1140    | 20110711         | 0521                | 78                   |                      | 21 3          | 16               | 1017               | 1110                               | x --x----                       | 12       | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0035   | KANX50BAS | N14 FALKENBERG     |              | N5656.40 | E1212.70 | 20110711         | 0819                | 32                   | 7                    | 32 3          | 20               | 1017               | 1120                               | x -xxxx--                       | 7        | x x x                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0036   | KAEX29BAS | ANHOLT E           |              | N5640.0  | E1207.0  | 20110711         | 1040                | 54                   | 8                    | 33 3          | 20               | 1017               | 1120                               | x -xxxx--                       | 10       | x x x                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0037   | SOCX39BAS | W LANDSKRONA       |              | N5552.0  | E1245.0  | 20110711         | 1532                | 50                   |                      | 35 3          | 20               | 1017               | 1230                               | x --x----                       | 9        | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0038   | BPSA02BAS | BY1                |              | N5500    | E1318    | 20110711         | 2133                | 47                   |                      | 27 2          | 18               | 1017               | 9990                               | x --x----                       | 8        | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0039   | BPSA03BAS | BY2 ARKONA         |              | N5500    | E1405    | 20110712         | 0106                | 47                   |                      | 27 3          | 17               | 1017               | 9990                               | x ---xxx--                      | 8        | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0040   | BPSB06BAS | BY4 CHRISTIANSÖ    |              | N5523    | E1520    | 20110712         | 0739                | 93                   | 5                    | 28 5          | 20               | 1018               | 1120                               | x --x----                       | 13       | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0041   | BPSB07BAS | BY5 BORNHOLMSDJ    |              | N5515    | E1559    | 20110712         | 1010                | 91                   | 5                    | 27 6          | 18               | 1019               | 1120                               | x -xxxx--                       | 12       | x x x                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0042   | BPSE11BAS | BCS III-10         |              | N5533.3  | E1824    | 20110712         | 1726                | 90                   | 6                    | 27 5          | 17               | 1016               | 1130                               | x --x----                       | 12       | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0043   | BPEX13BAS | BY10               |              | N5638    | E1935    | 20110713         | 0112                | 147                  |                      | 23 8          | 17               | 1016               | 1630                               | x --x----                       | 15       | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0044   | BPEX21BAS | BY15 GOTLANDSDJ    |              | N5720    | E2003    | 20110713         | 0626                | 247                  | 6                    | 23 8          | 18               | 1016               | 1430                               | x -xxxx--                       | 19       | x x x                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0045   | BPEX21EXT | BY15 GOTLANDSDJ    |              | N5720    | E2003    | 20110713         | 0745                | 247                  | 6                    | 23 8          | 18               | 1016               | 1430                               | x -----                         | 6        | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0046   | BPEX26BAS | BY20 FÄRÖDJ        |              | N5800    | E1953    | 20110713         | 1120                | 205                  | 4                    | 34 4          | 18               | 1016               | 2730                               | x --x----                       | 17       | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0047   | BPWX38BAS | BY32 NORRKÖPINGSDJ |              | N5801    | E1759    | 20110713         | 1733                | 200                  |                      | 09 3          | 17               | 1017               | 1420                               | x --x----                       | 17       | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0048   | BPWX45BAS | BY38 KARLSÖDJ      |              | N5707    | E1740    | 20110713         | 2340                | 111                  |                      | 09 8          | 13               | 1018               | 9990                               | x --x----                       | 14       | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0049   | BPWK19EXT | BLÅ JUNGFRUN       |              | N5724    | E1657    | 20110714         | 0353                | 36                   |                      | 09 11         | 16.5             | 1017               | 1630                               | x --x----                       | 6        | - x -                      | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - -           | - - - | - - - |       |
| 0050   | BPWK01BAS | REF M1V1           |              | N5622.25 | E1612.1  | 20110714         | 1013                | 21                   |                      | 04 12         | 18               | 1011               | 6840                               | x -xxxx--                       | 5        | x x x                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0051   | BPSH05BAS | HANÖBUKTEN         |              | N5537    | E1452    | 20110714         | 1547                | 81                   | 6                    | 22 13         | 12               | 1007               | 2750                               | x --x----                       | 11       | x x -                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |
| 0052   | KAEX29BAS | ANHOLT E           |              | N5640.0  | E1207.0  | 20110715         | 0506                | 57                   | 8                    | 23 5          | 15               | 1007               | 2830                               | x -xxxx--                       | 10       | x x x                      | - x -           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x           | - x x | - x x |       |

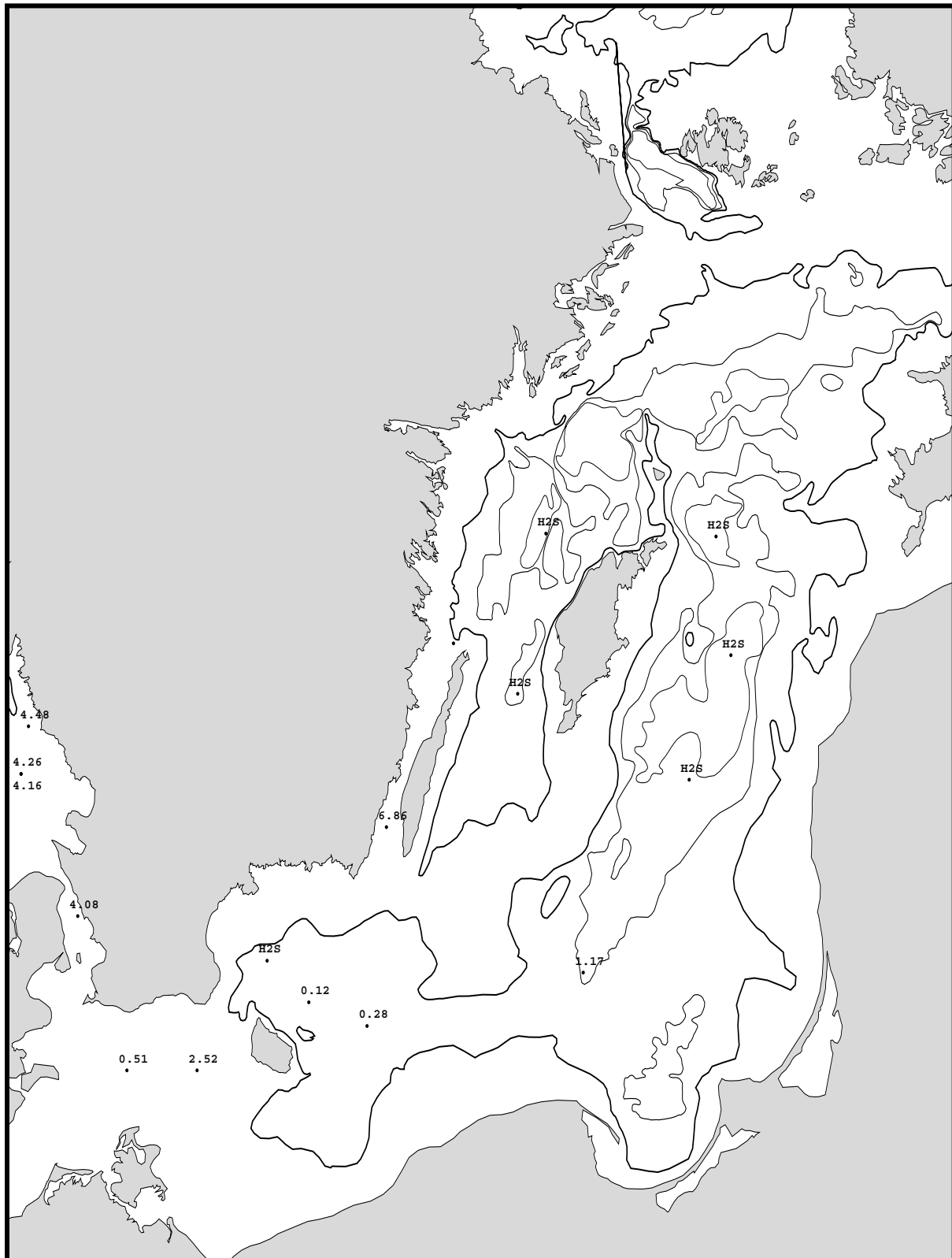
## Bottom water oxygen concentration (ml/l)

Country: Sweden

Ship : KBV 001 Poseidon

Date : 20110710-20110715

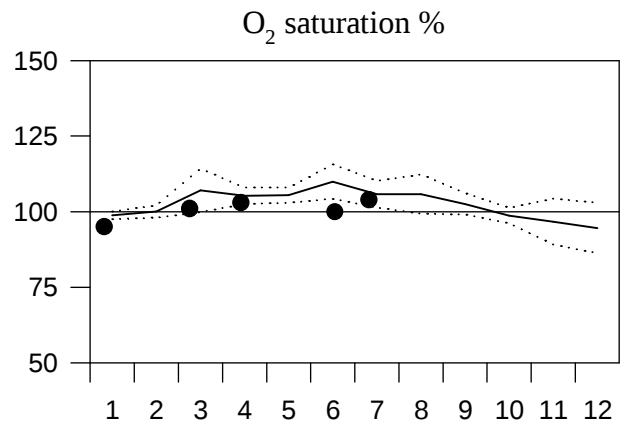
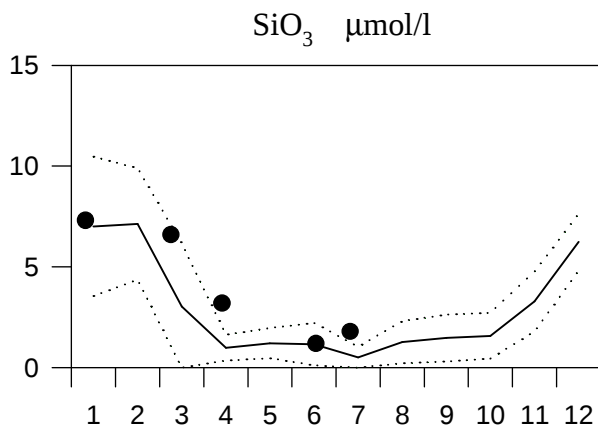
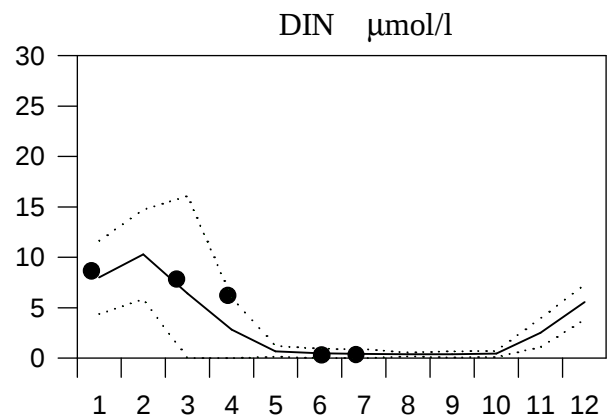
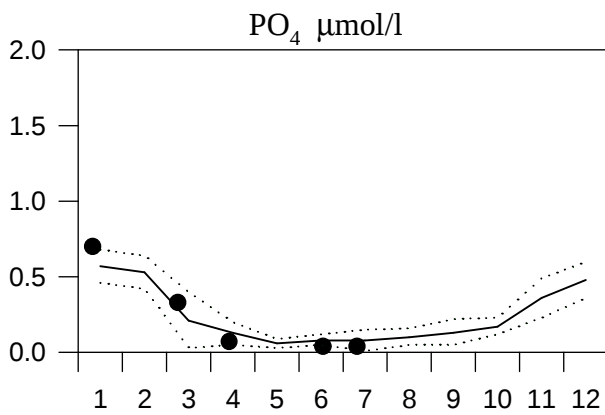
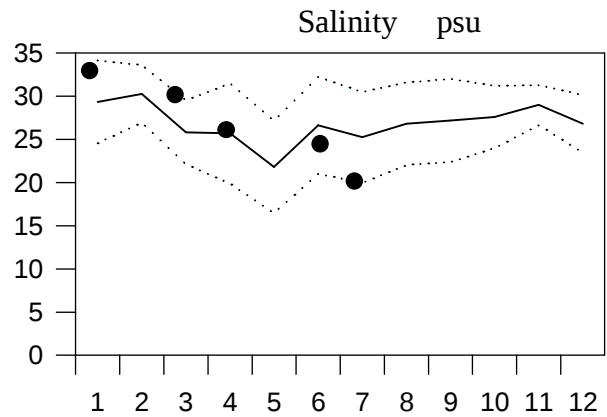
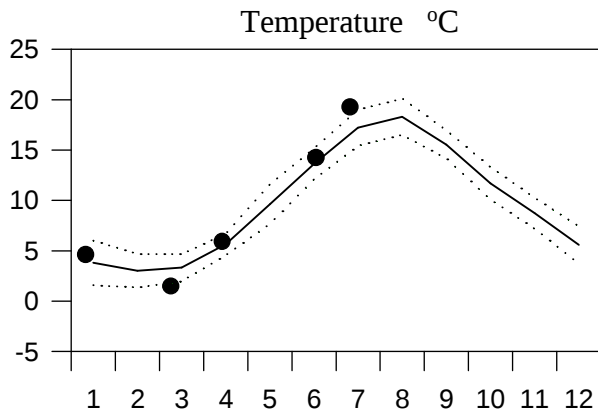
Series : 0027-0052



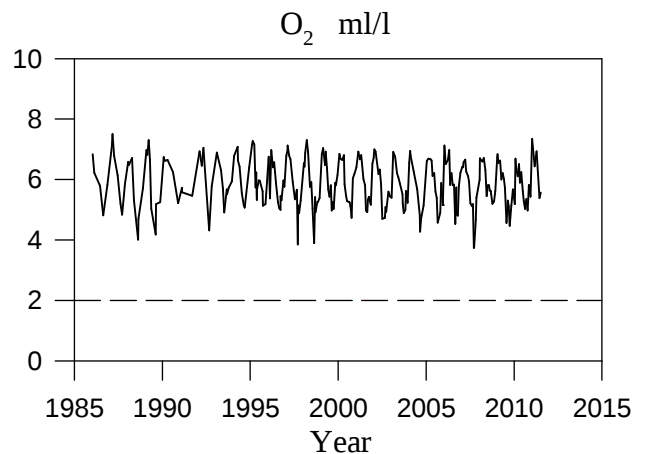
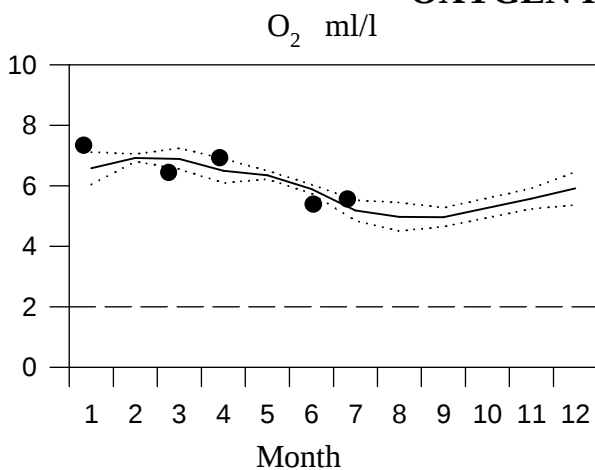
# STATION P2 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



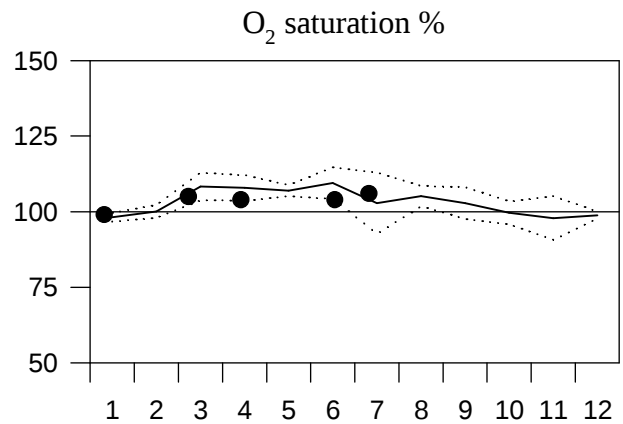
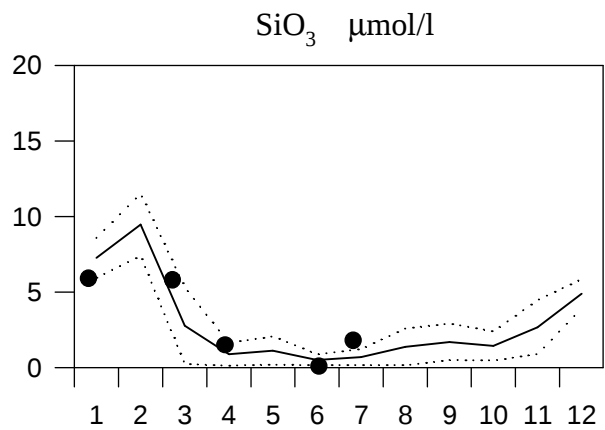
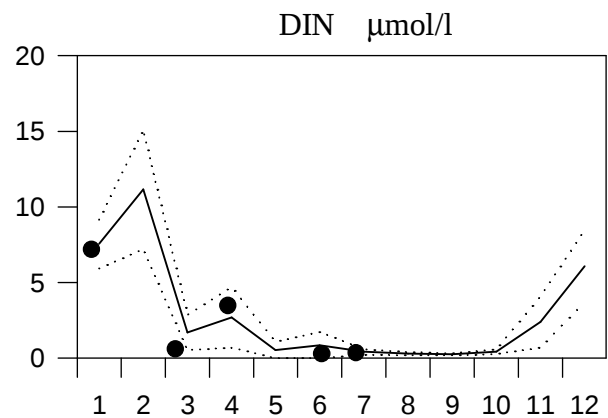
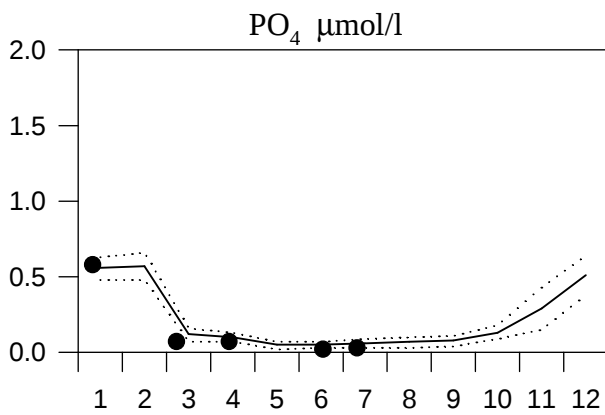
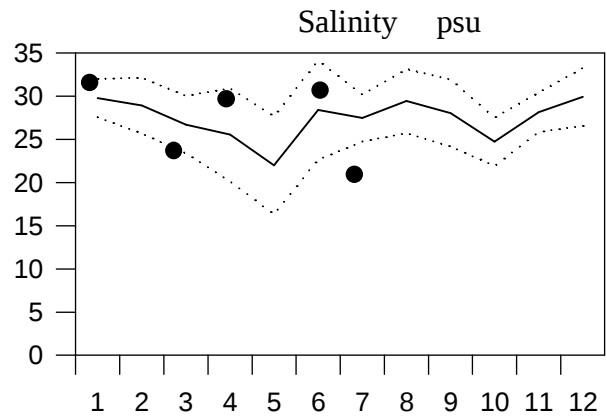
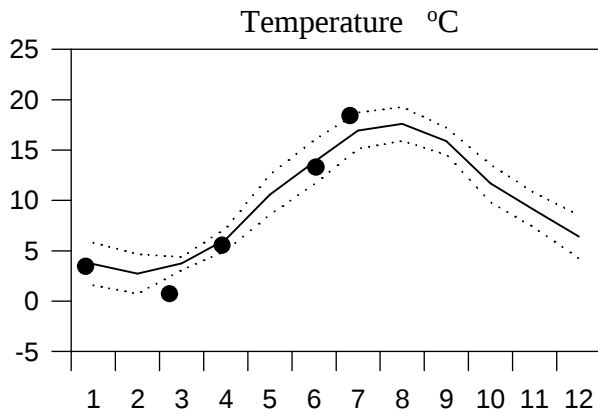
## OXYGEN IN BOTTOM WATER



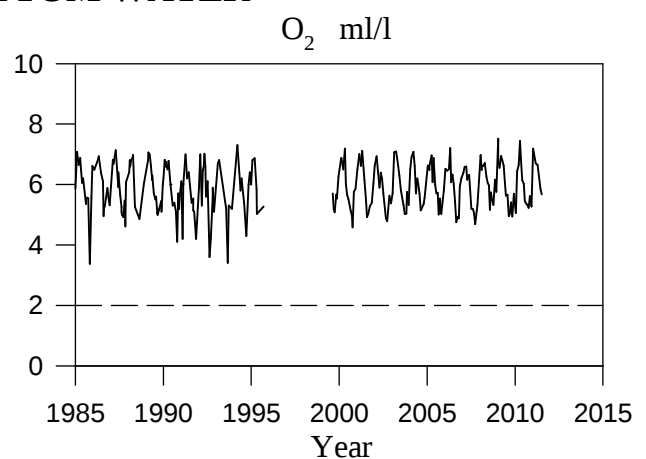
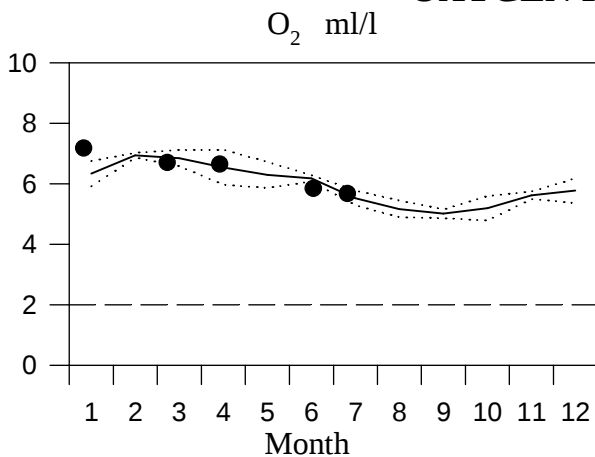
# STATION Å13 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



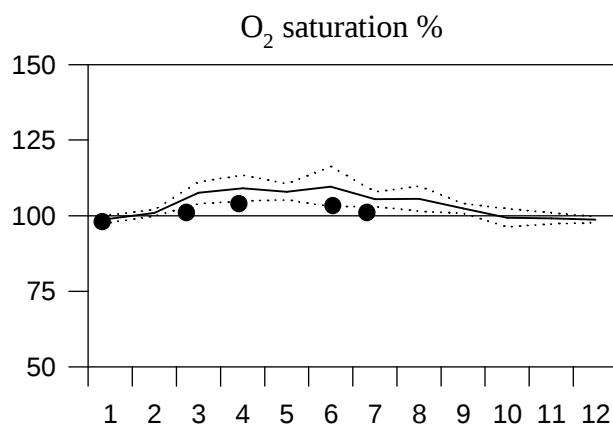
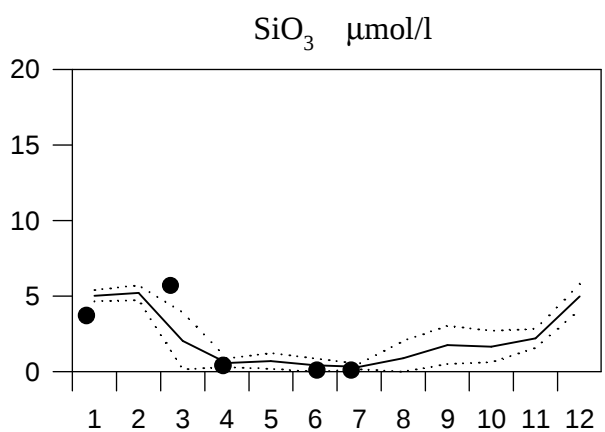
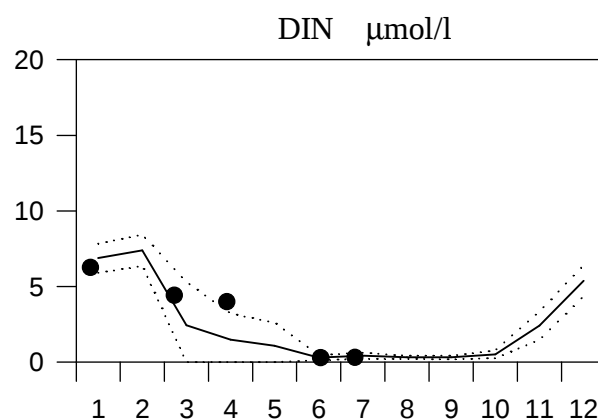
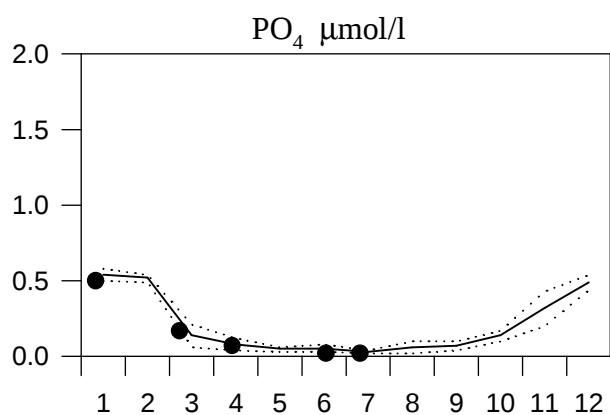
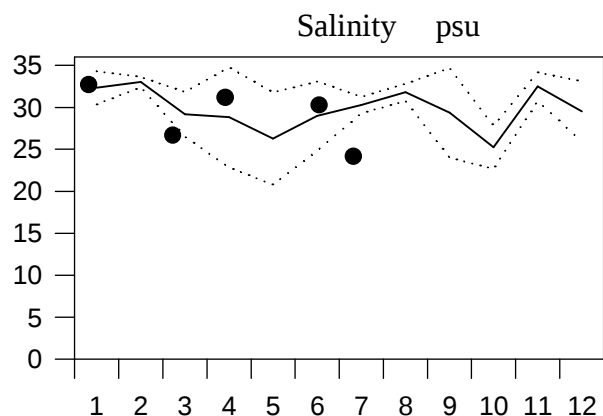
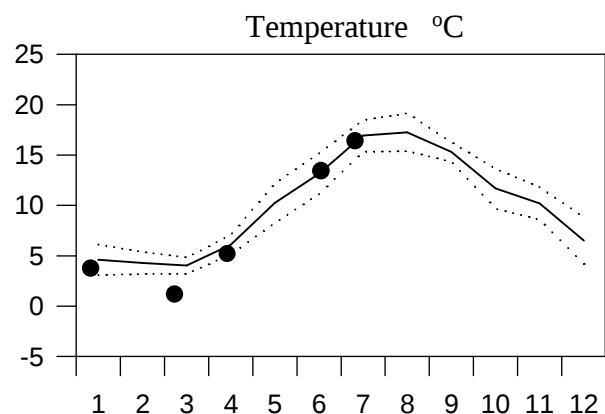
## OXYGEN IN BOTTOM WATER



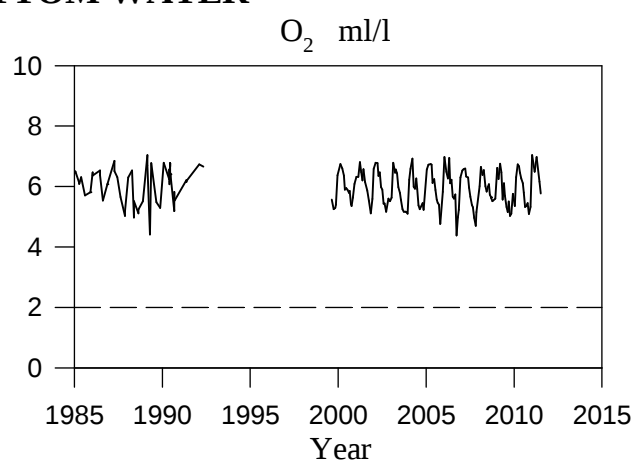
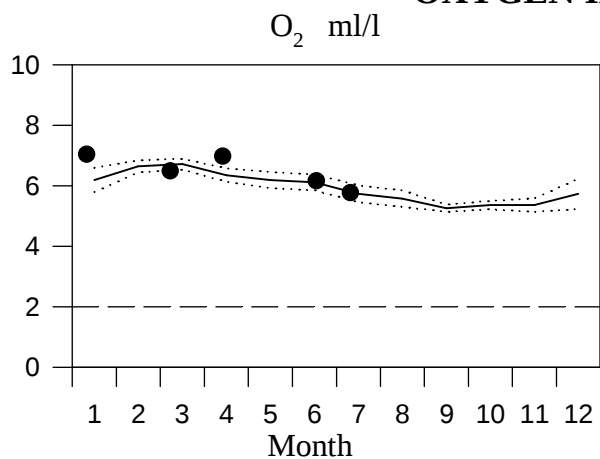
# STATION Å15 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



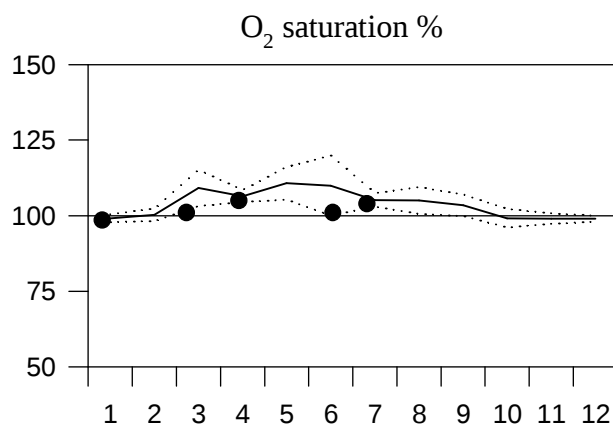
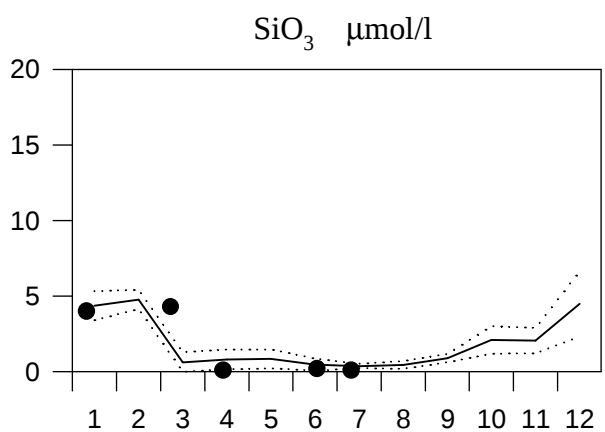
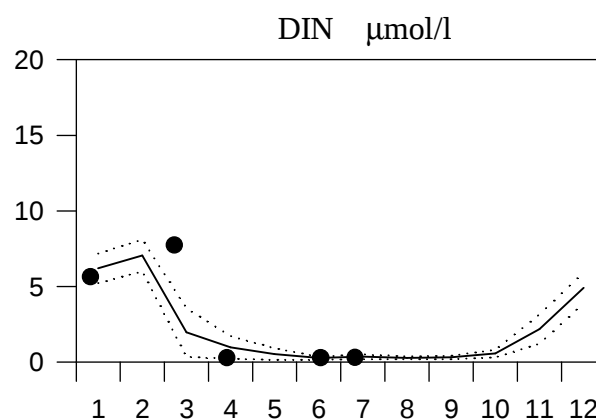
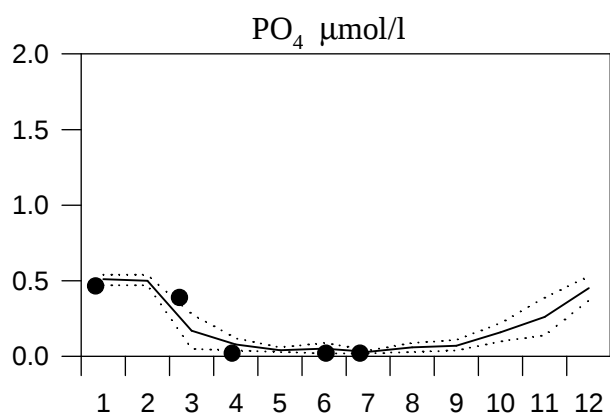
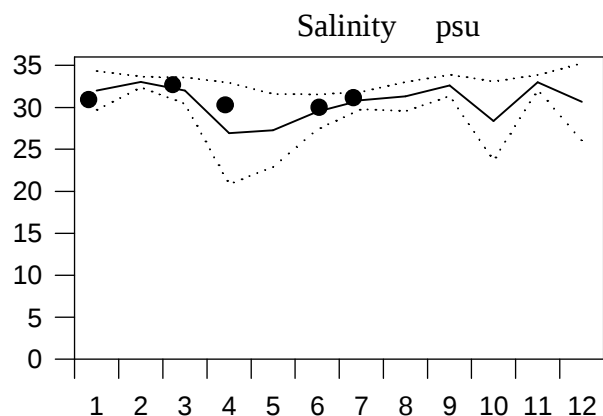
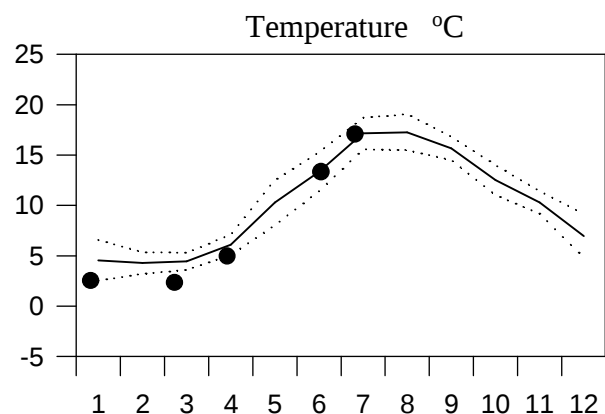
## OXYGEN IN BOTTOM WATER



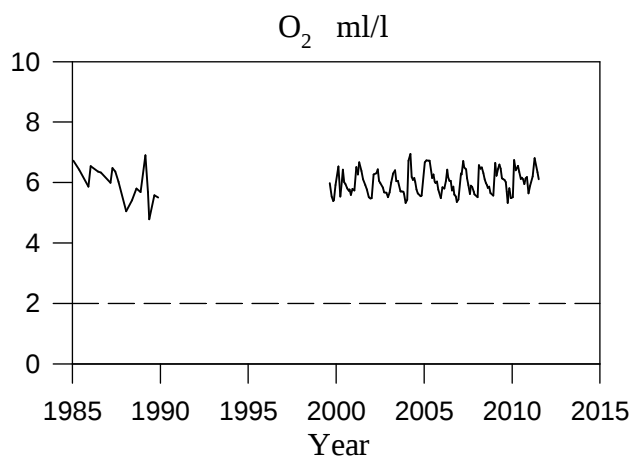
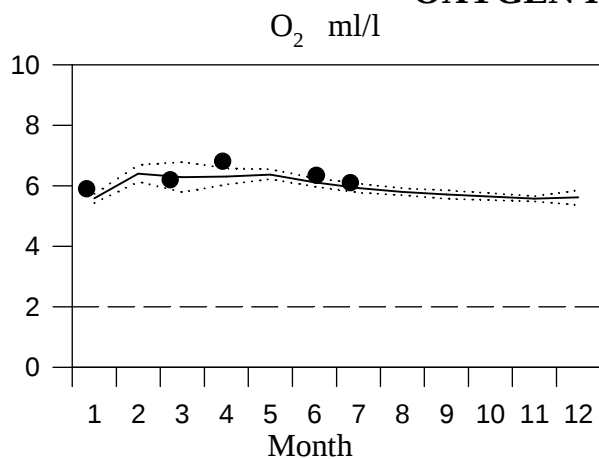
# STATION Å17 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



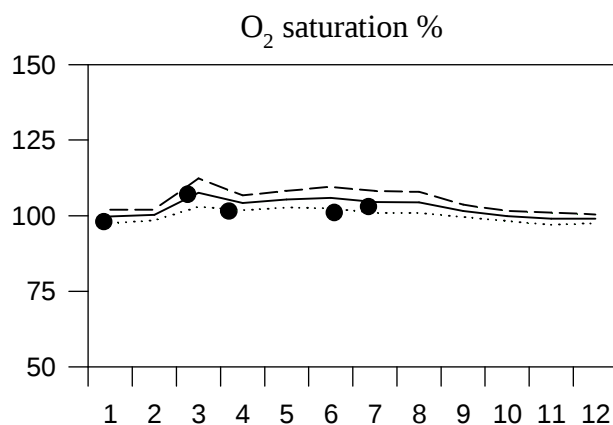
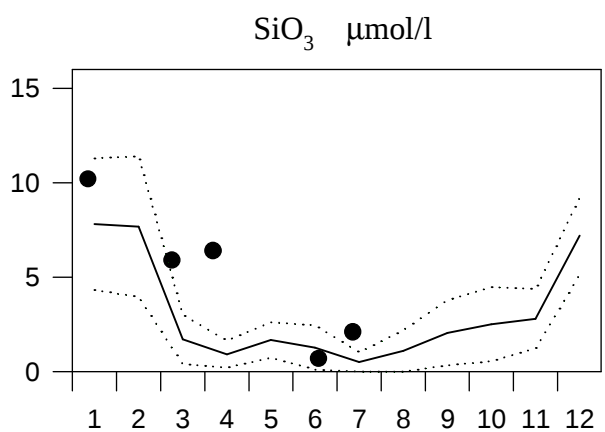
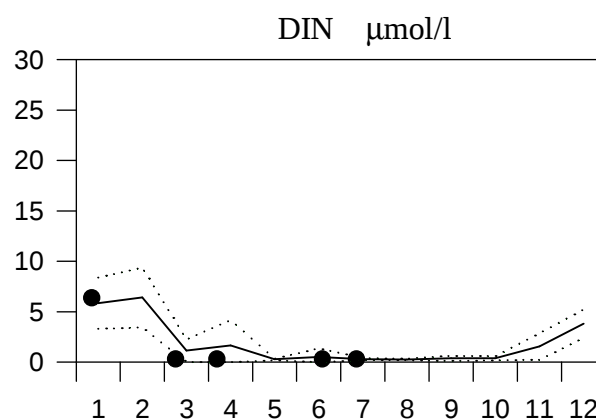
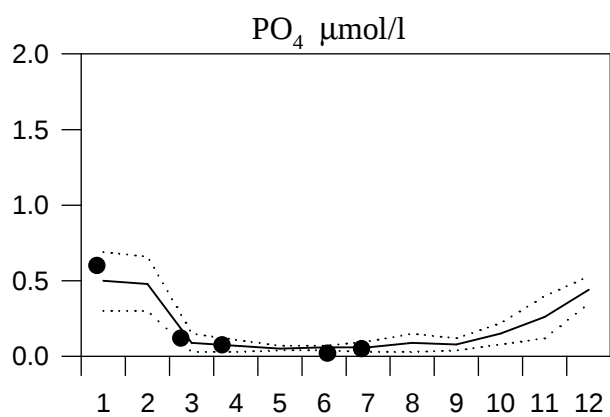
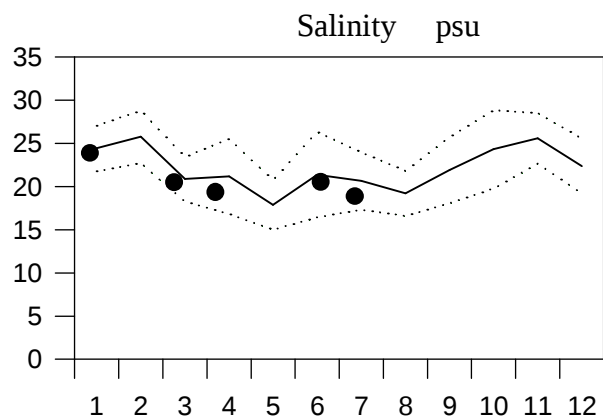
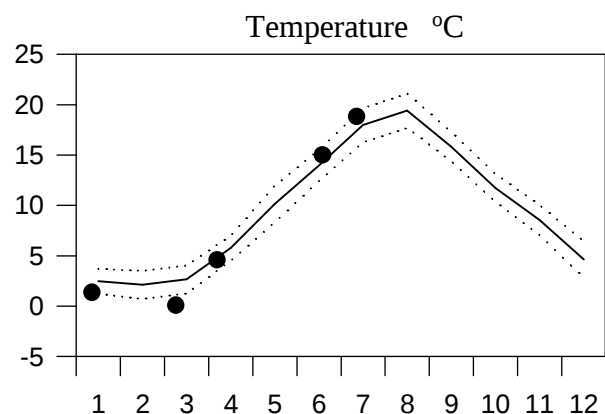
## OXYGEN IN BOTTOM WATER



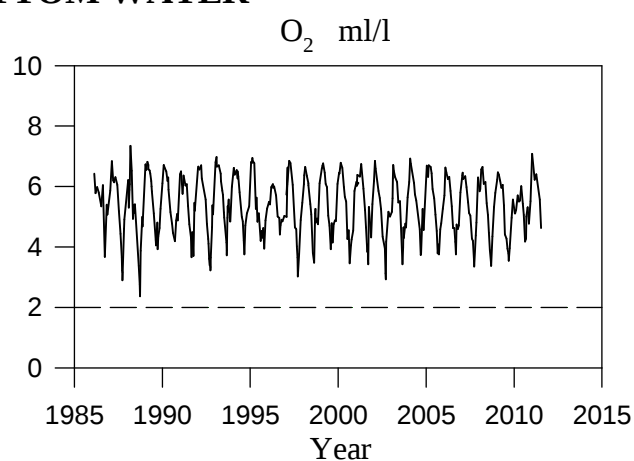
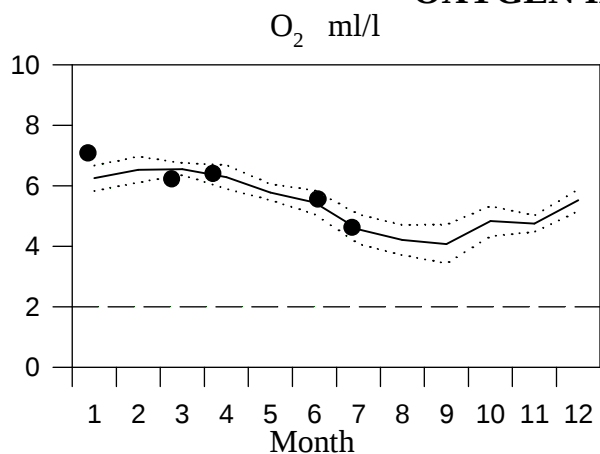
# STATION FLADEN SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



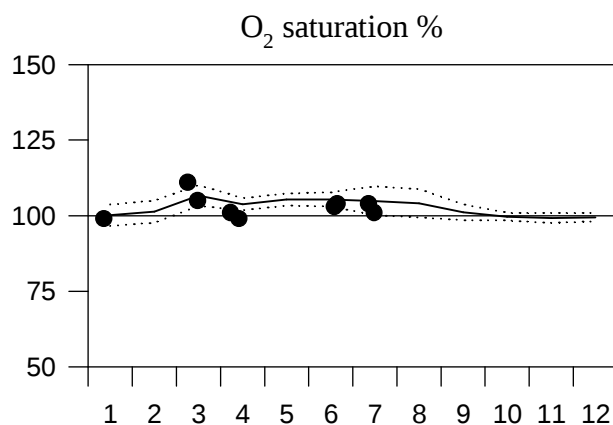
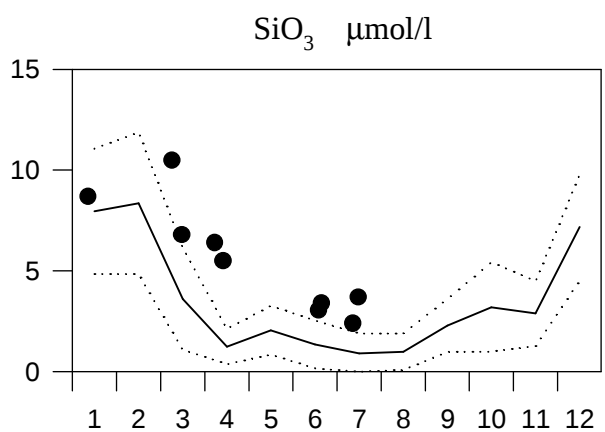
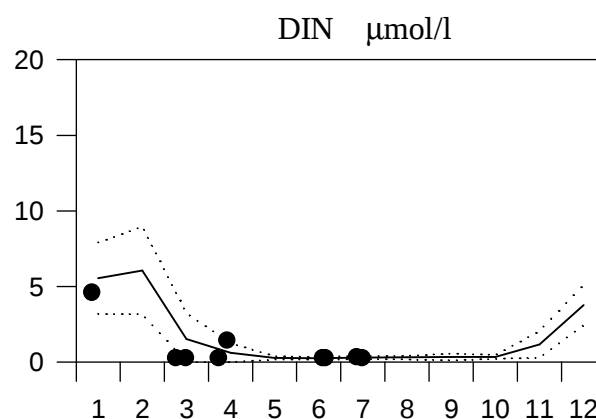
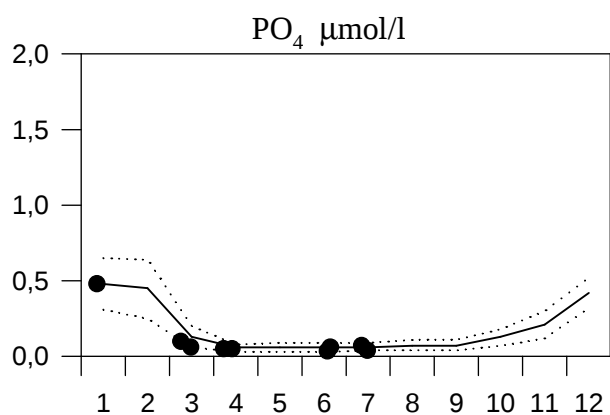
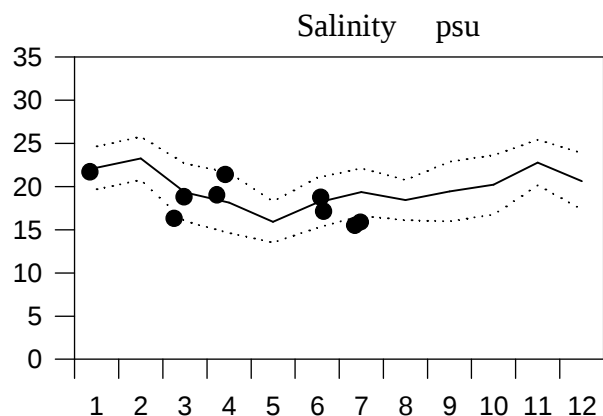
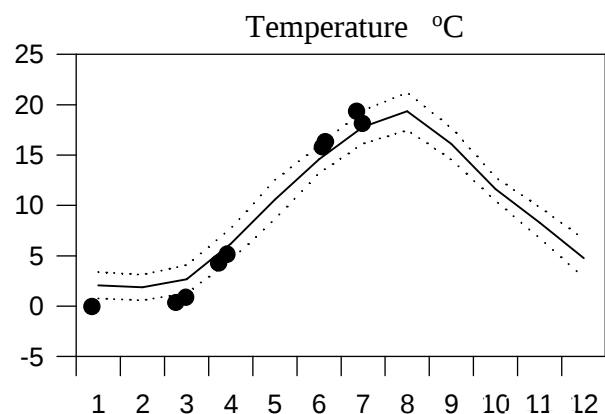
## OXYGEN IN BOTTOM WATER



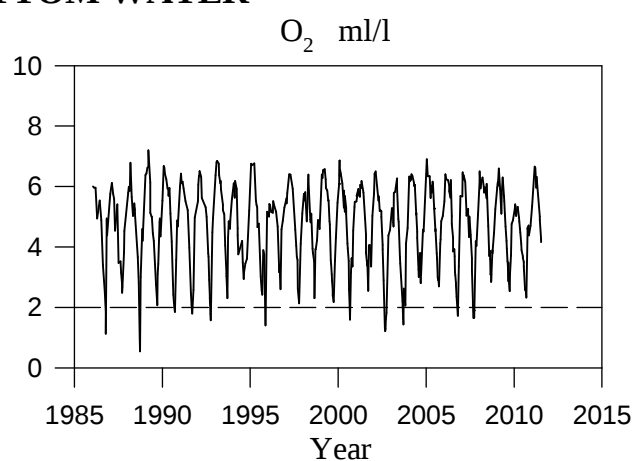
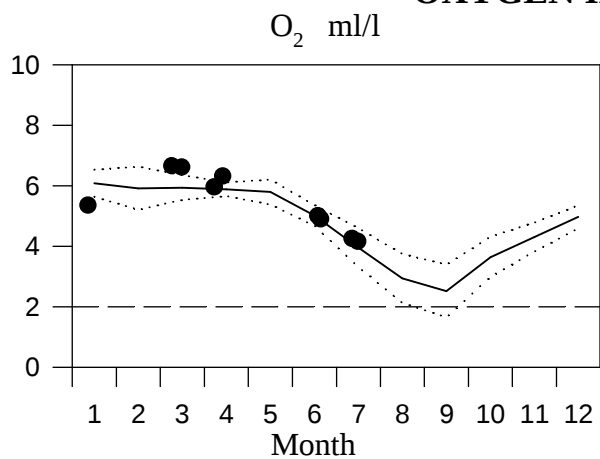
# STATION ANHOLT E SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



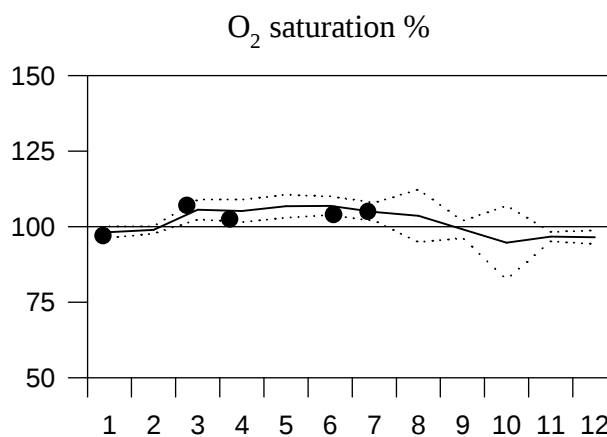
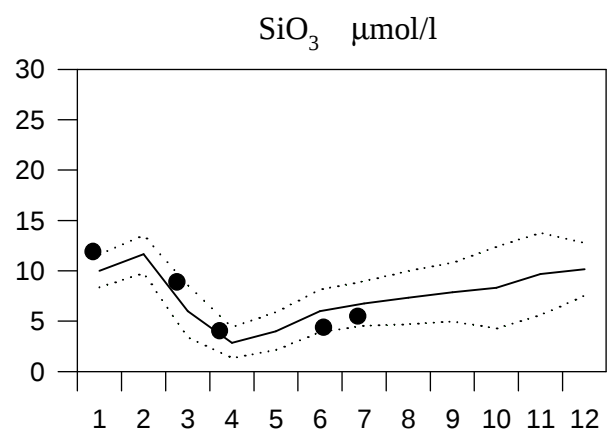
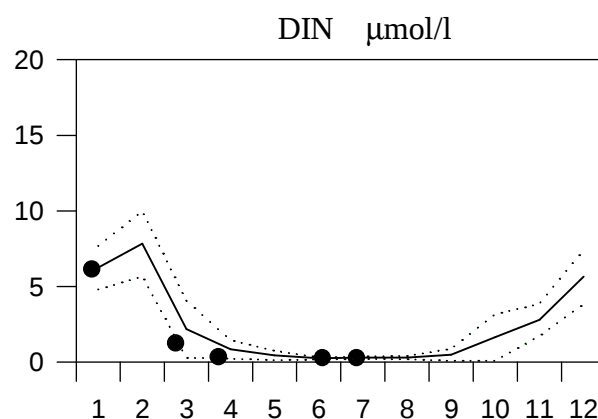
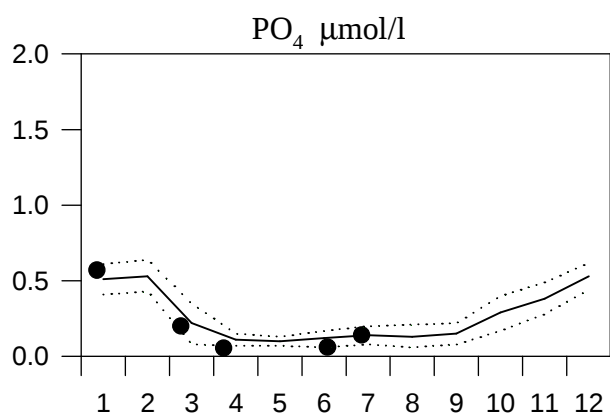
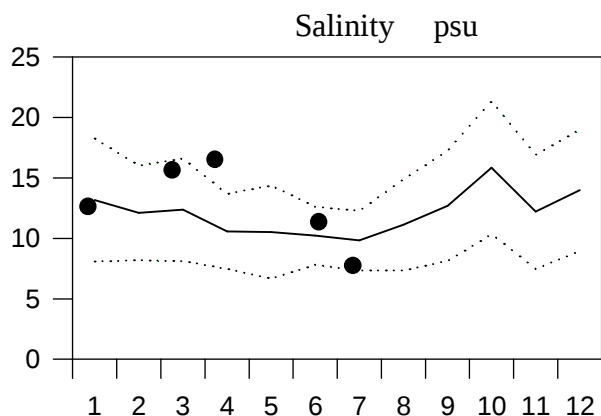
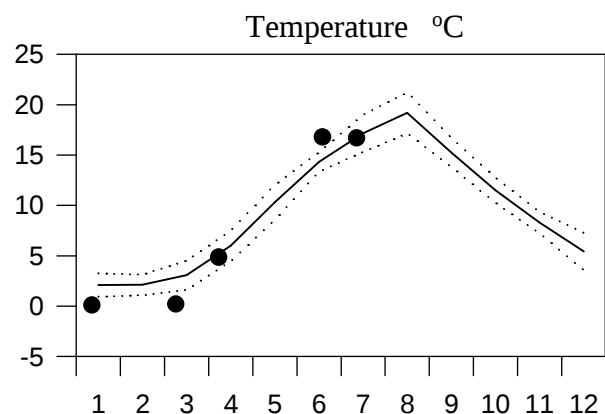
## OXYGEN IN BOTTOM WATER



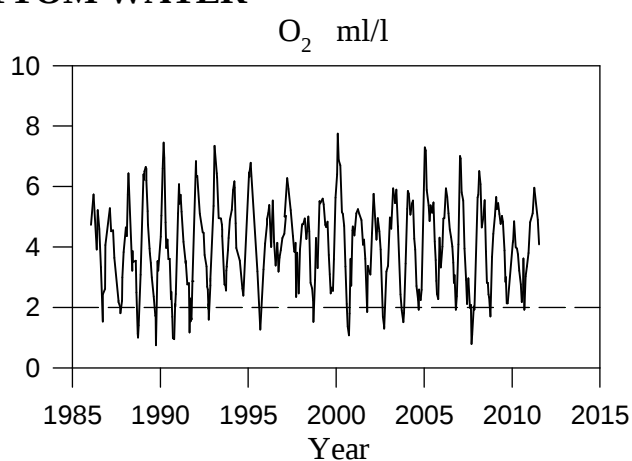
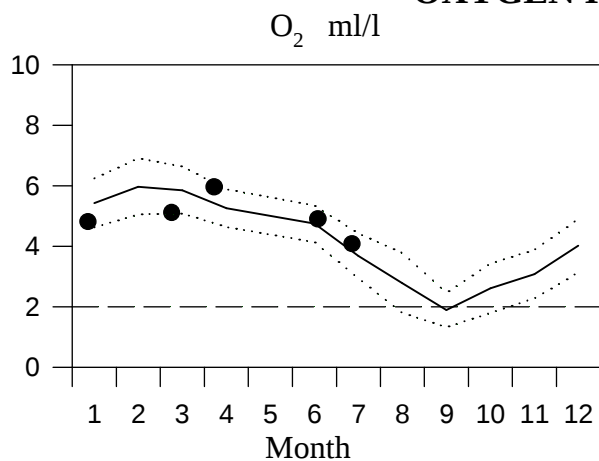
# STATION W LANDSKRONA SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



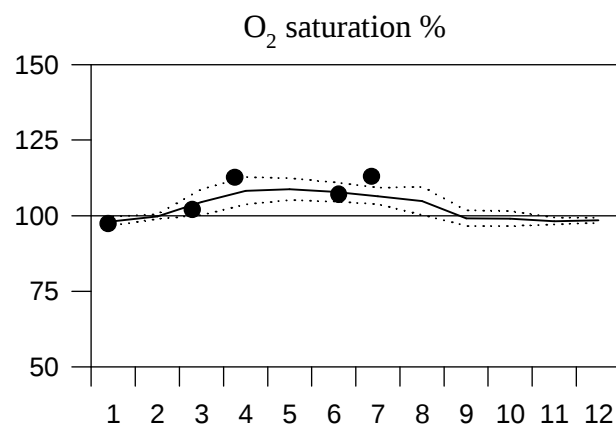
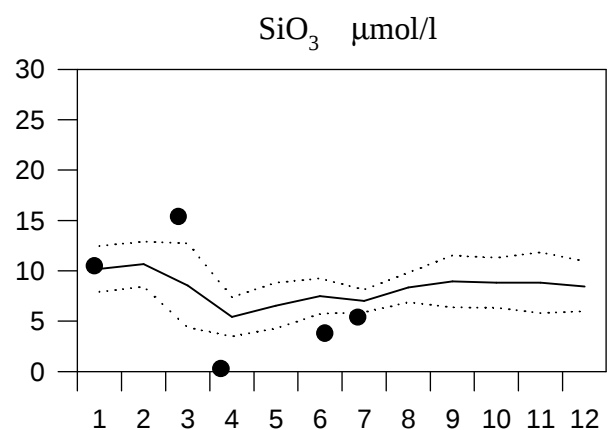
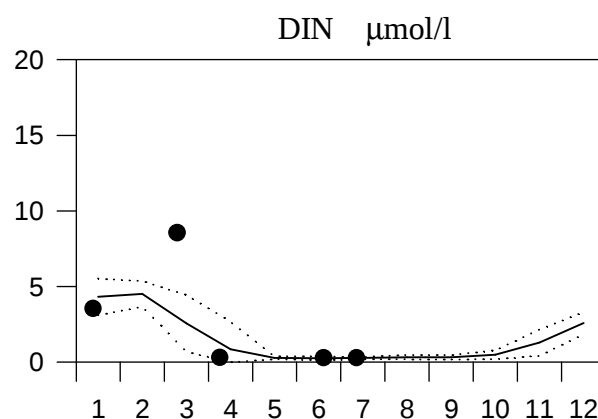
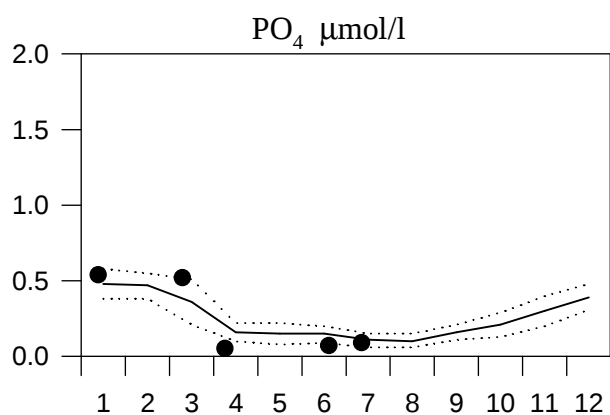
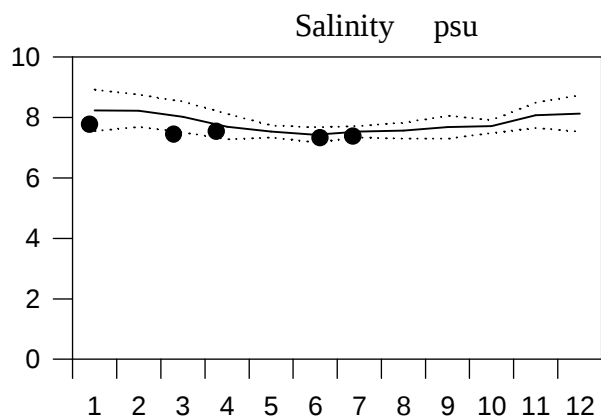
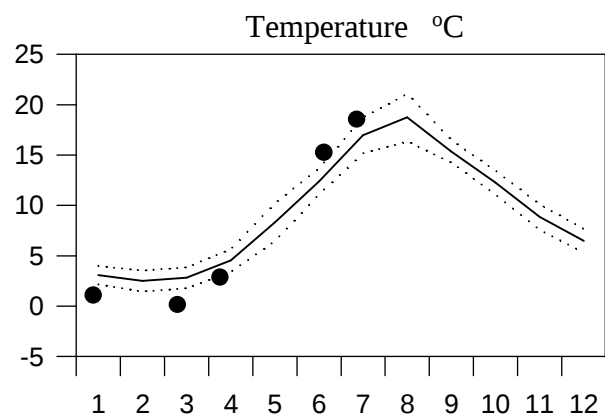
## OXYGEN IN BOTTOM WATER



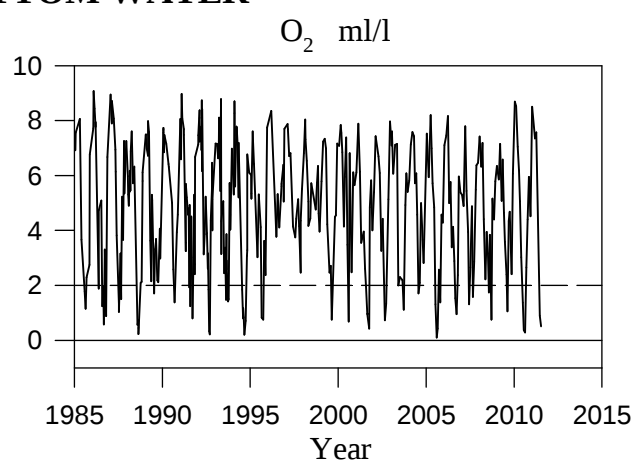
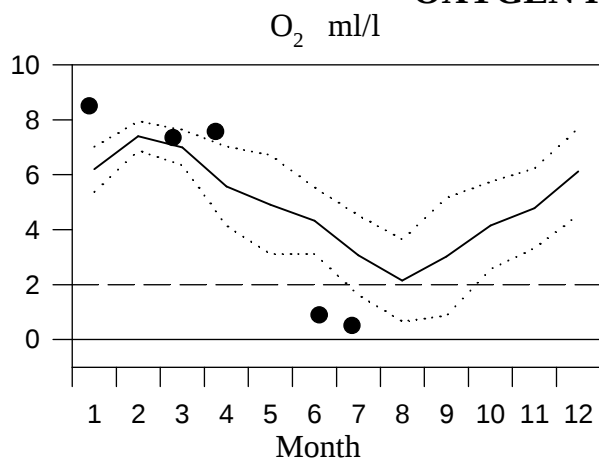
# STATION BY1 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



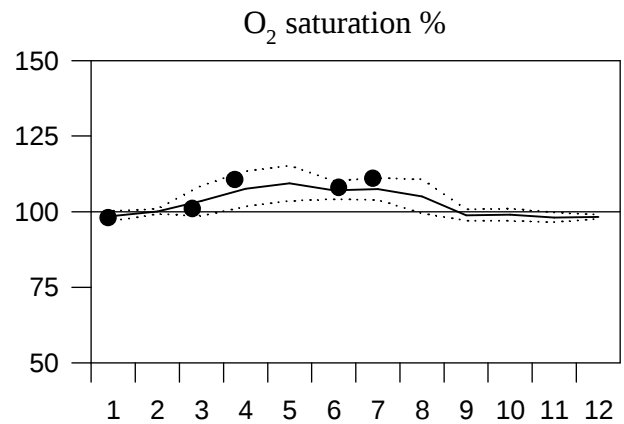
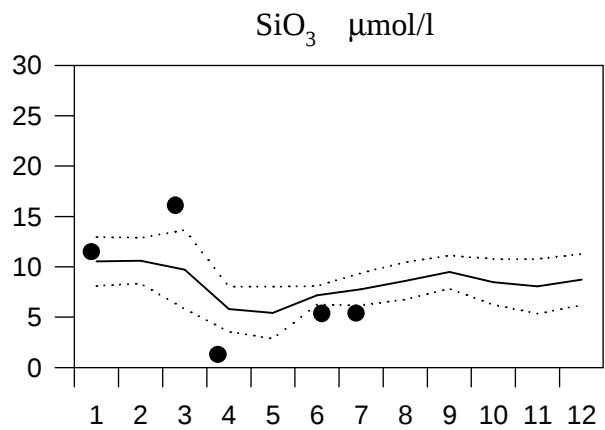
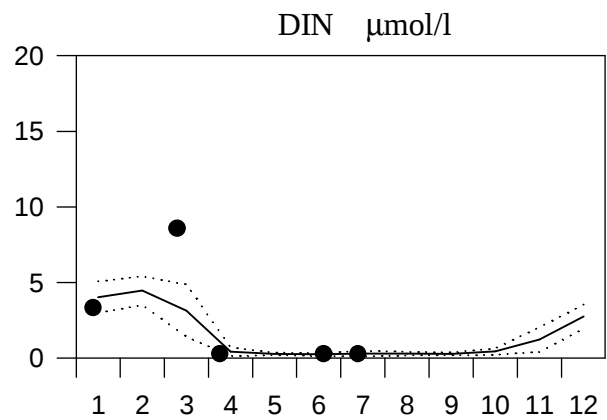
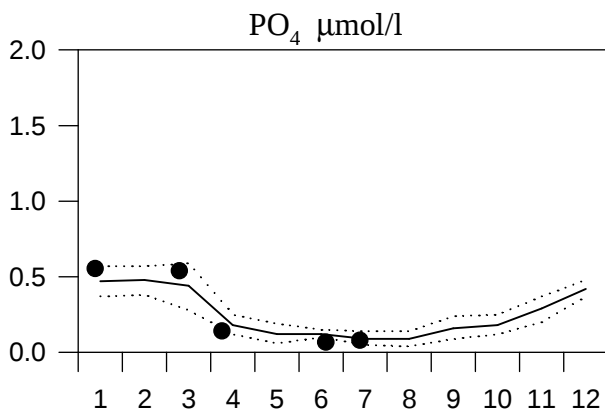
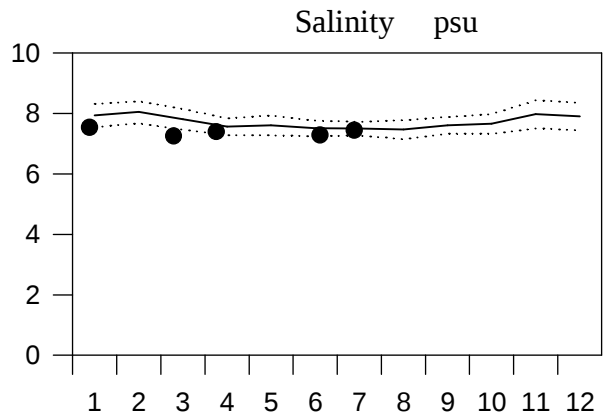
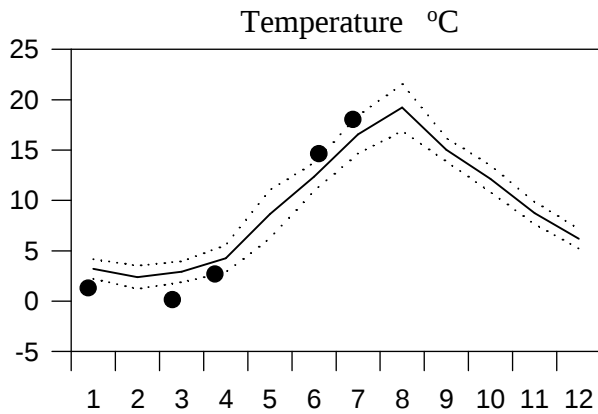
## OXYGEN IN BOTTOM WATER



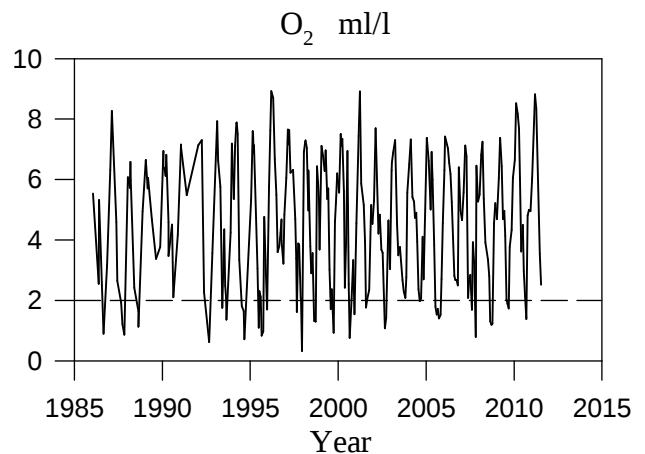
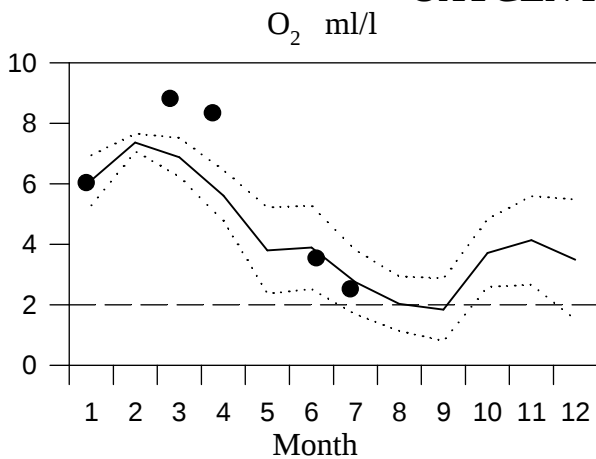
# STATION BY2 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



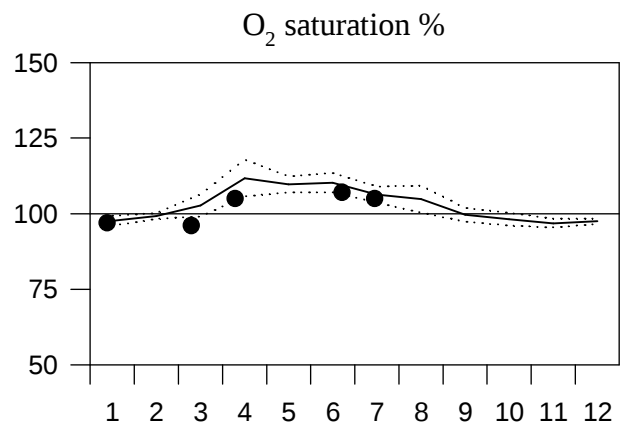
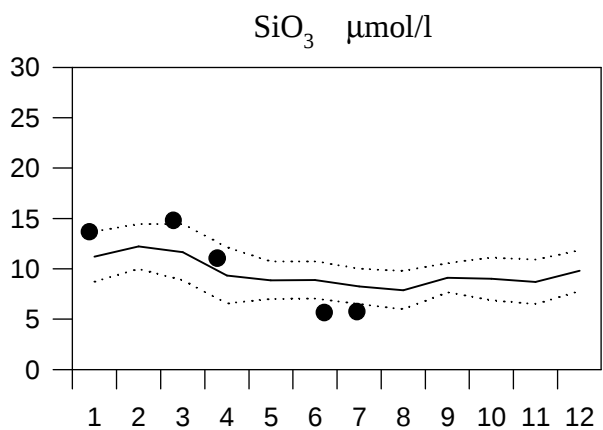
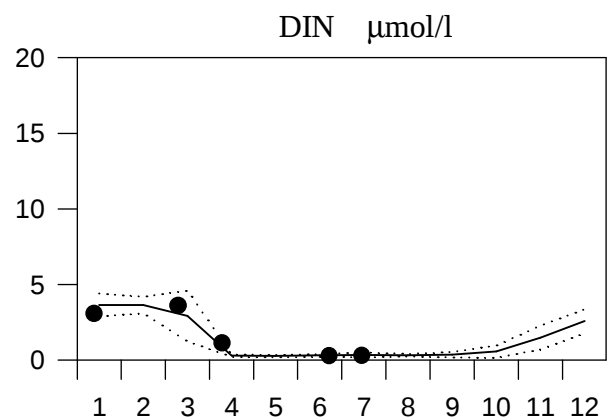
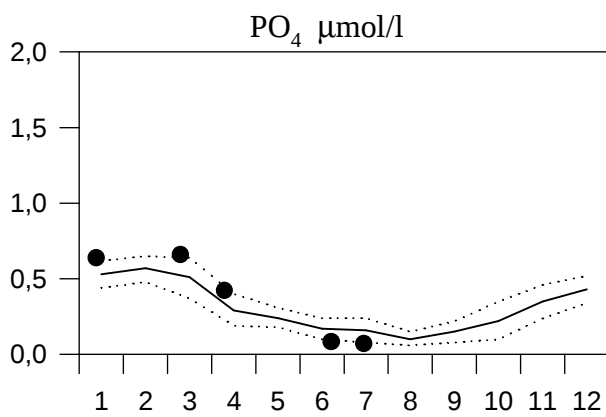
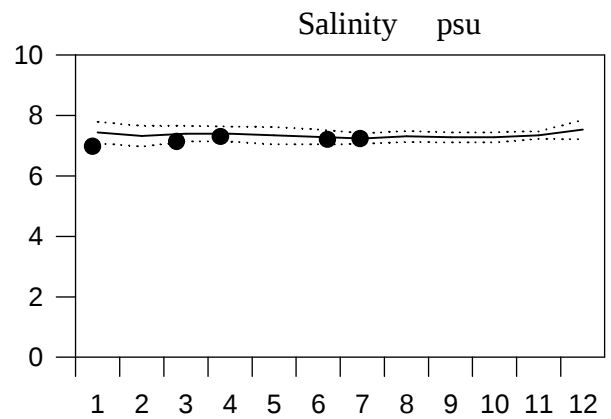
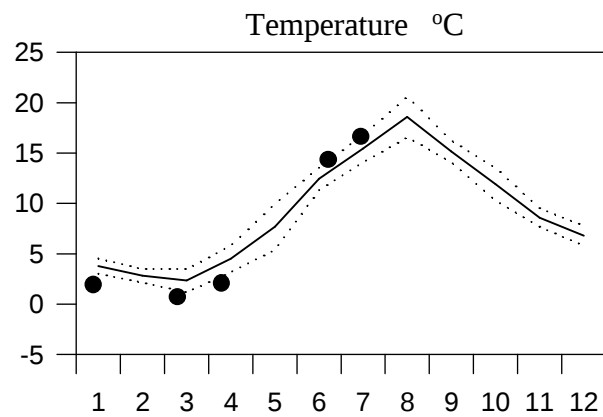
## OXYGEN IN BOTTOM WATER



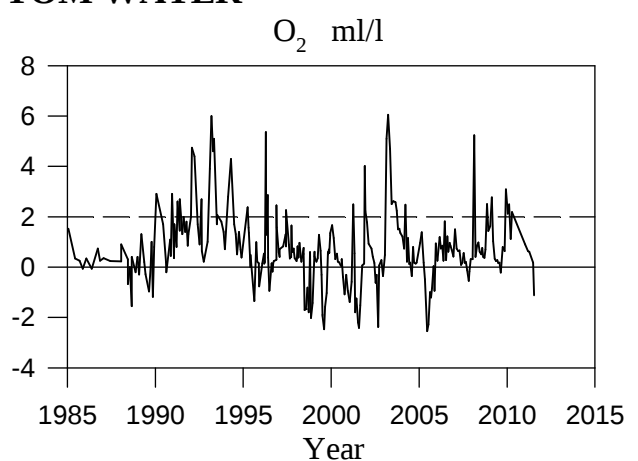
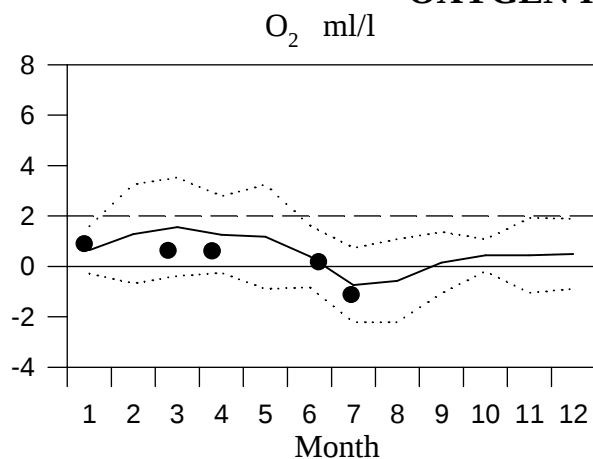
# STATION HANÖBUKTEN SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



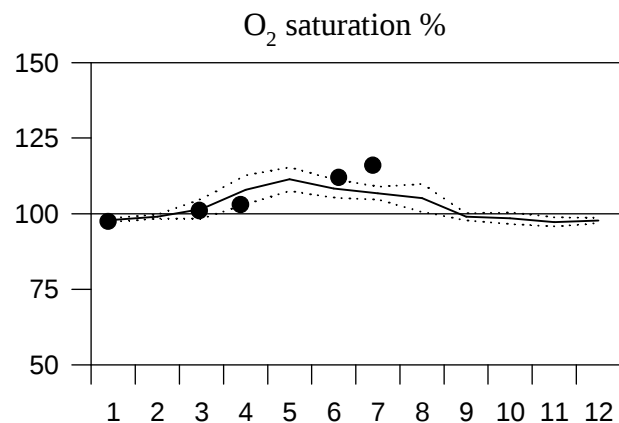
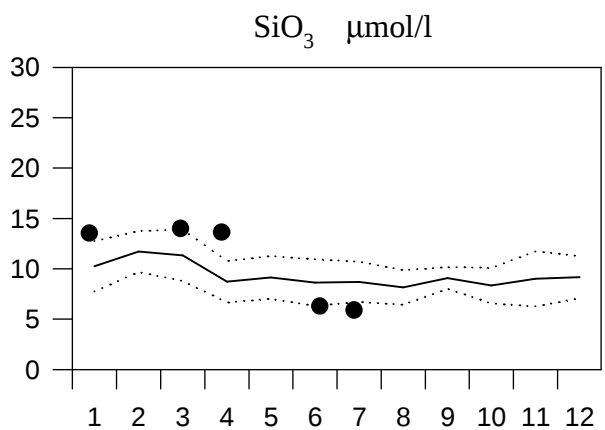
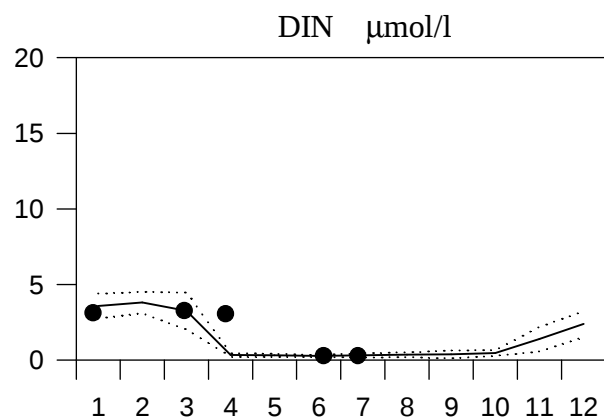
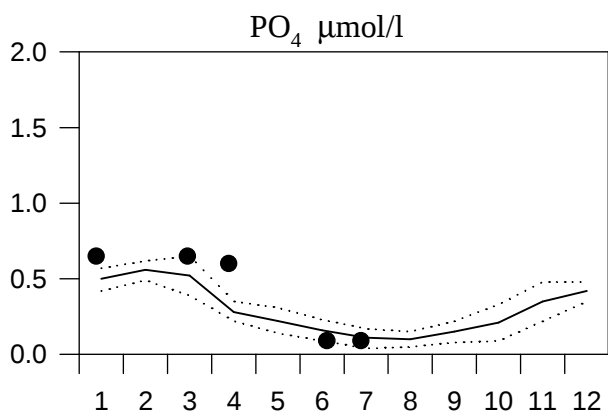
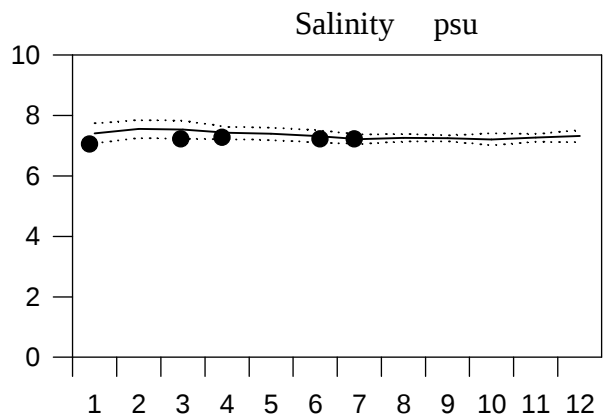
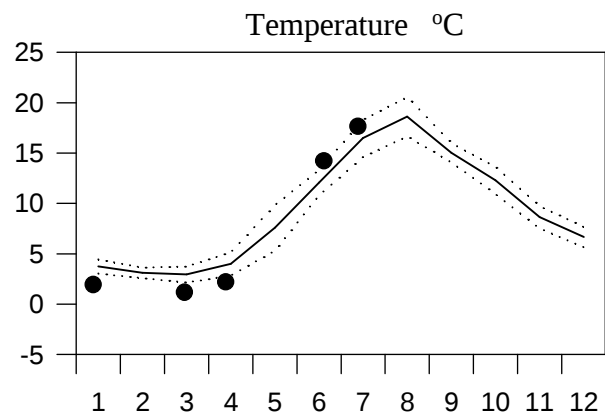
## OXYGEN IN BOTTOM WATER



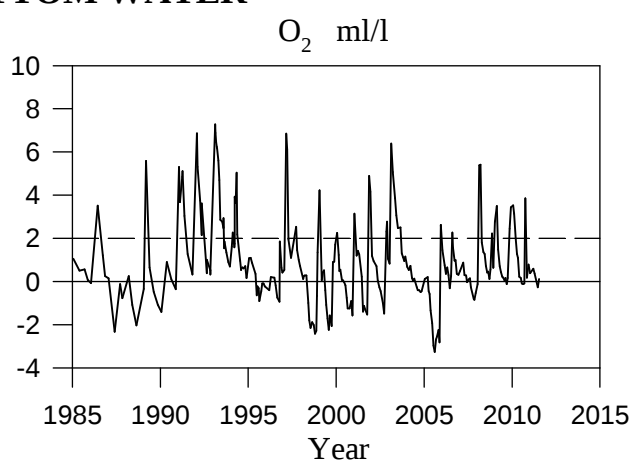
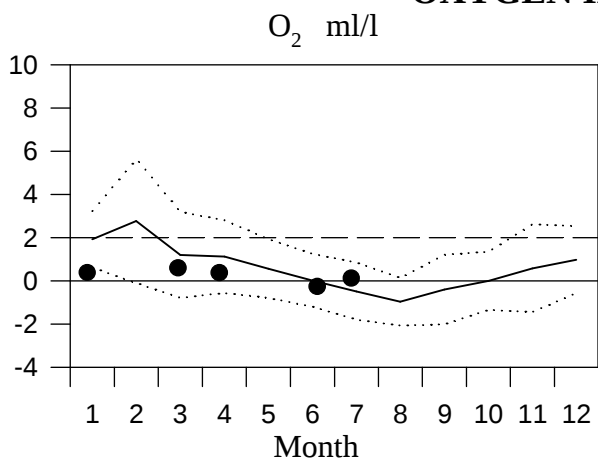
# STATION BY4 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



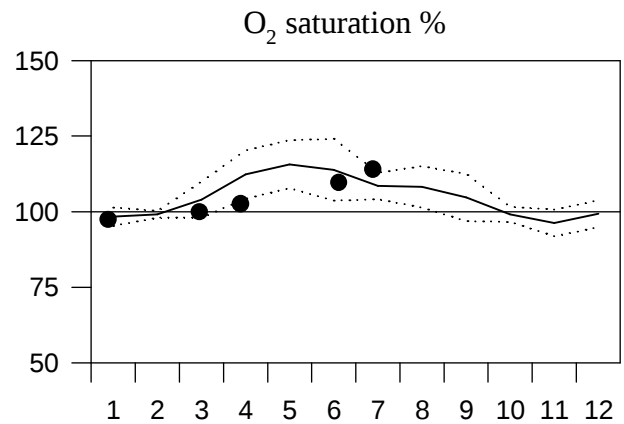
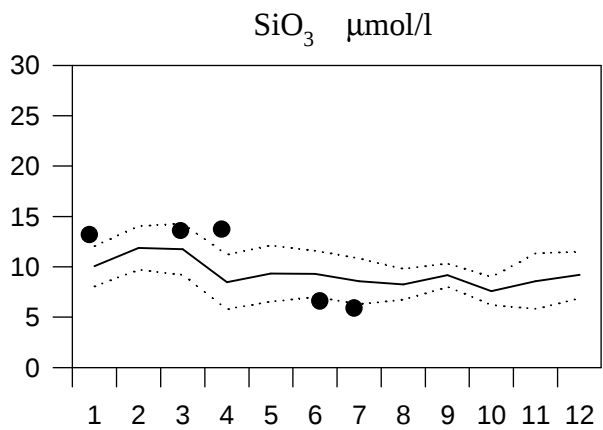
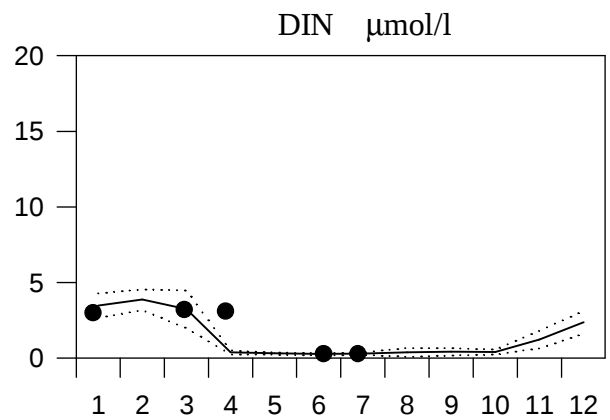
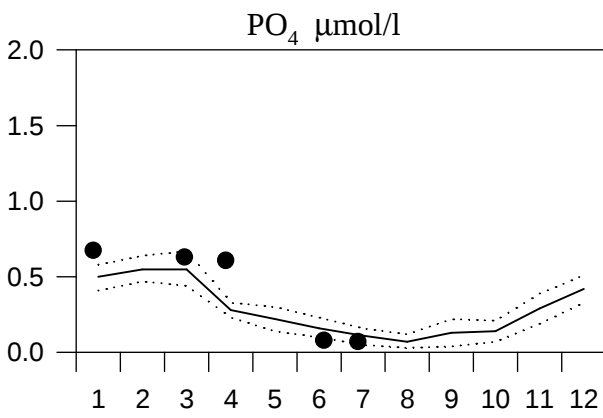
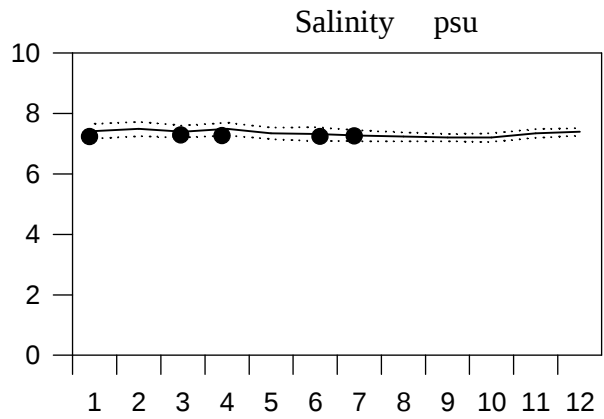
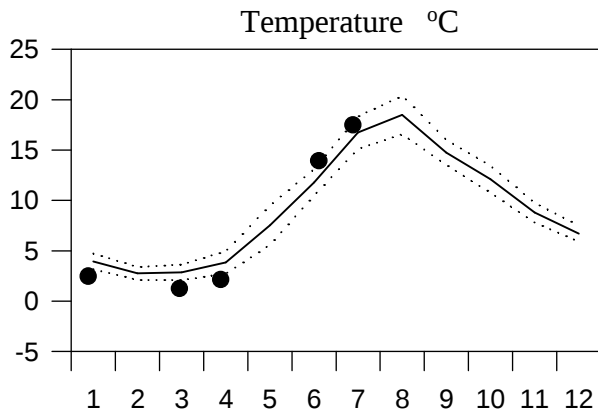
## OXYGEN IN BOTTOM WATER



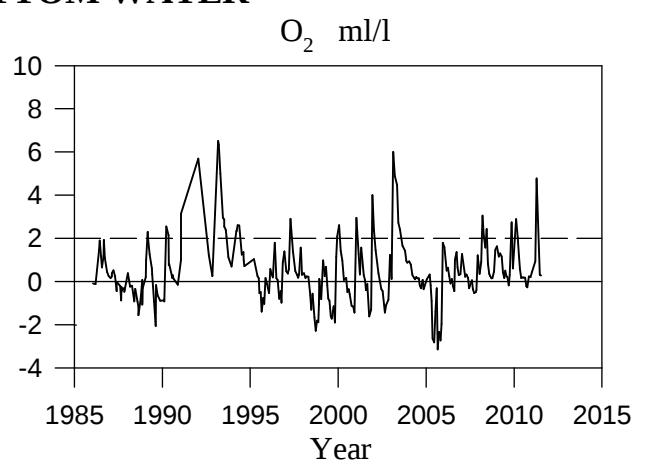
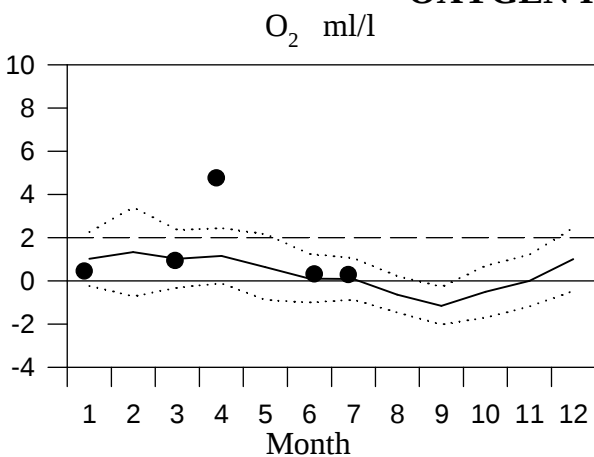
# STATION BY5 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



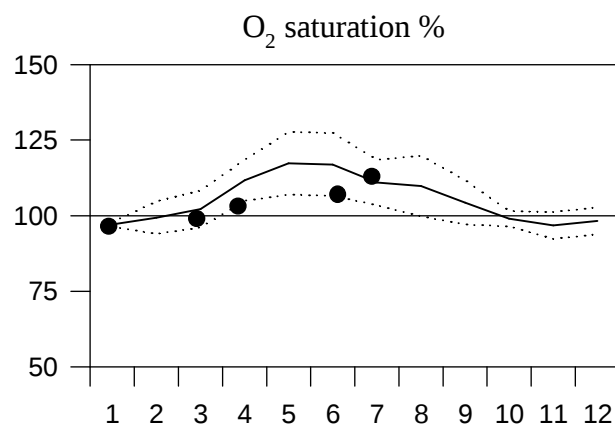
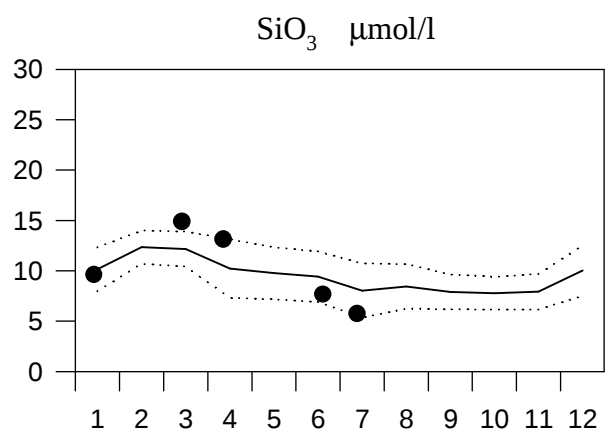
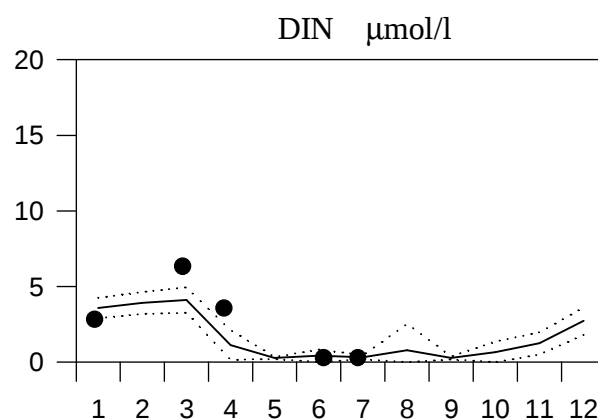
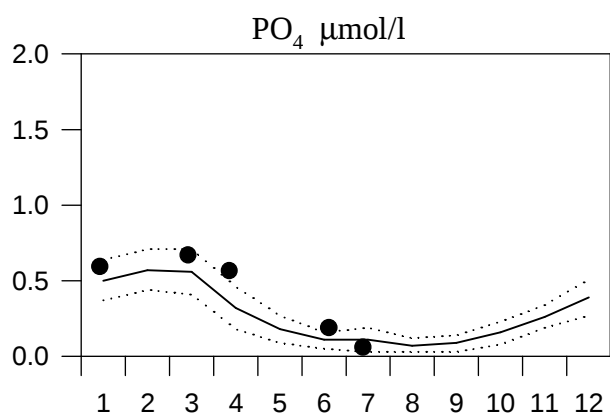
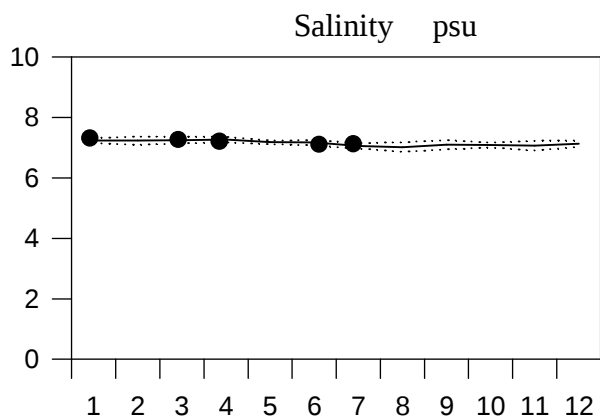
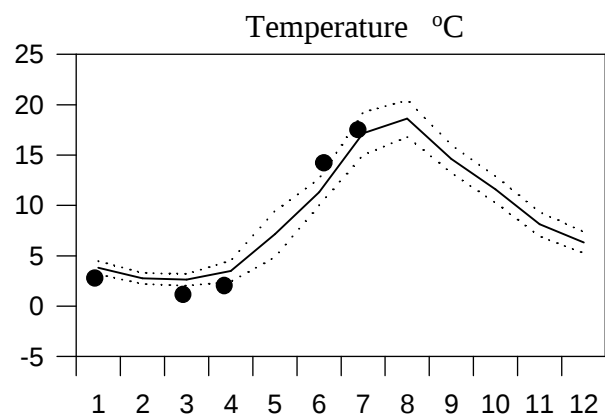
## OXYGEN IN BOTTOM WATER



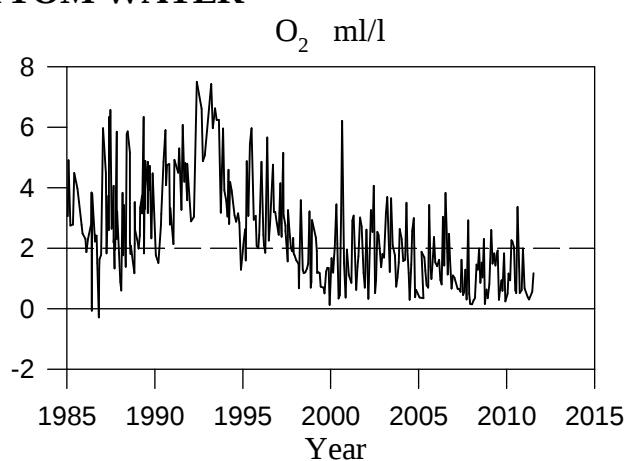
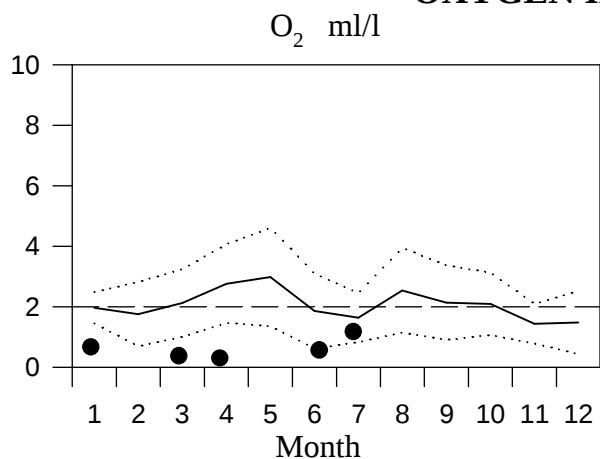
# STATION BCS III-10 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



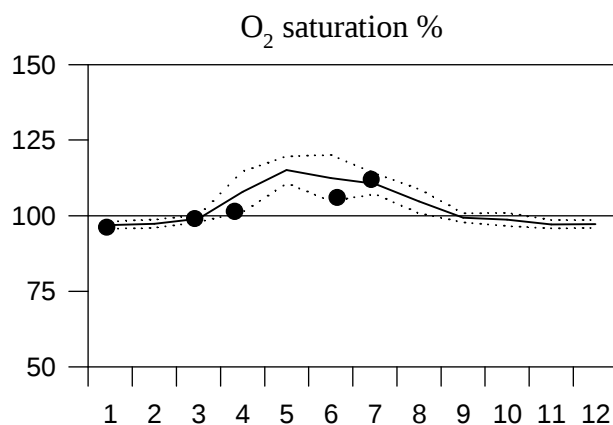
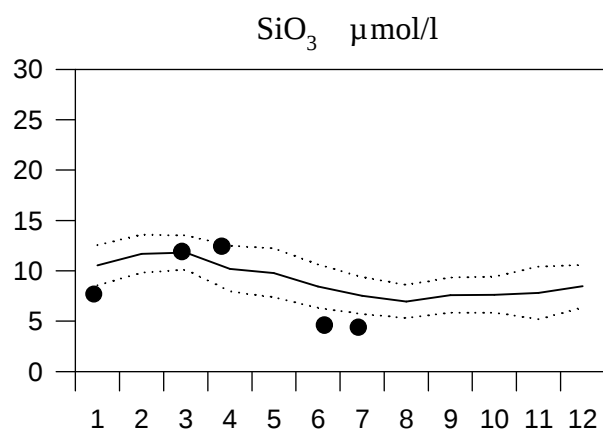
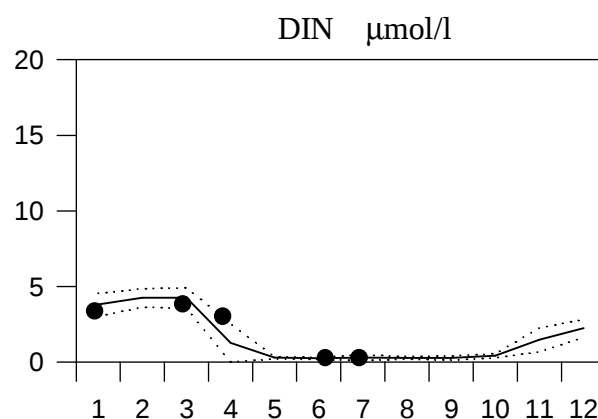
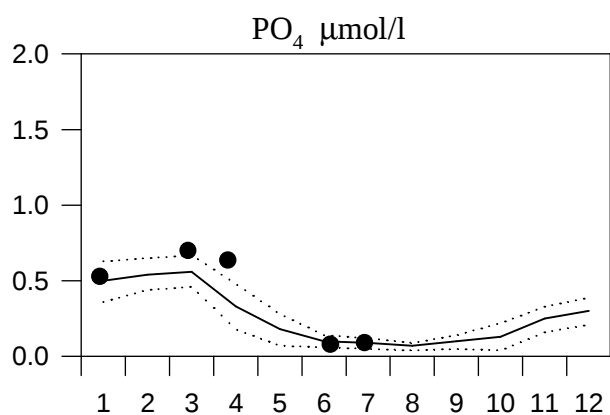
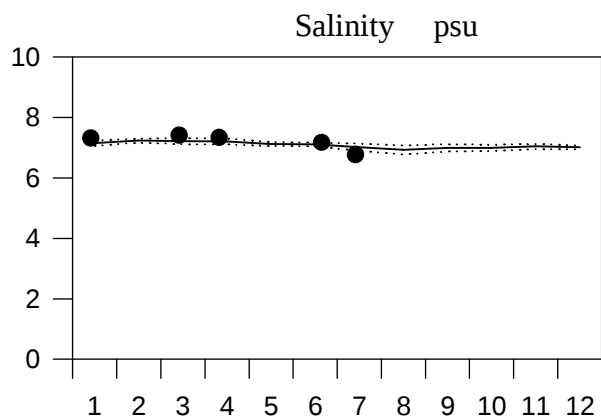
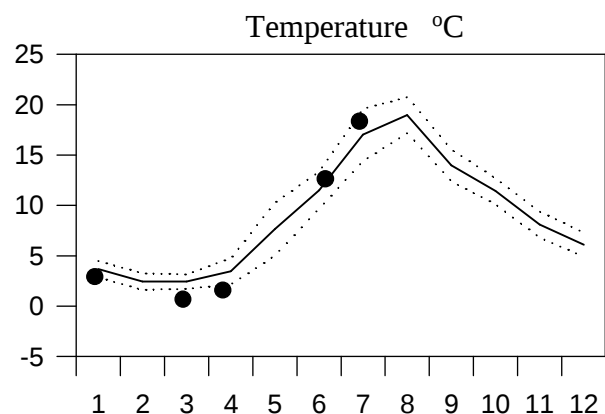
## OXYGEN IN BOTTOM WATER



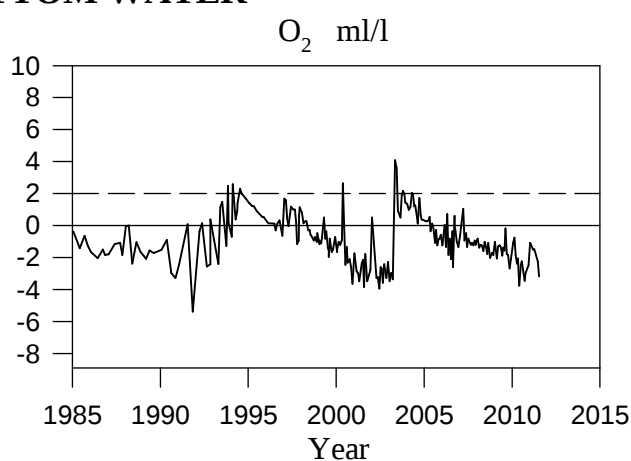
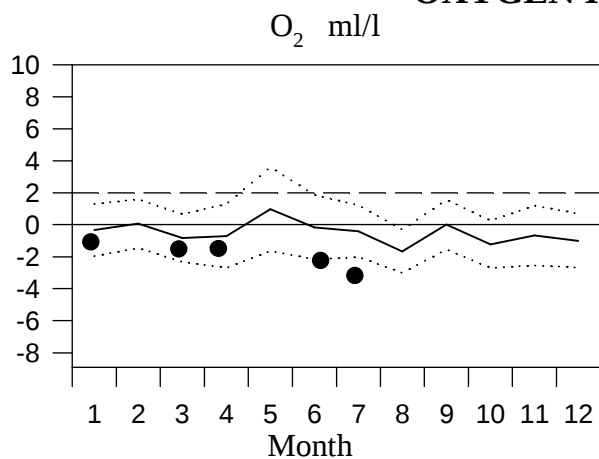
# STATION BY10 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



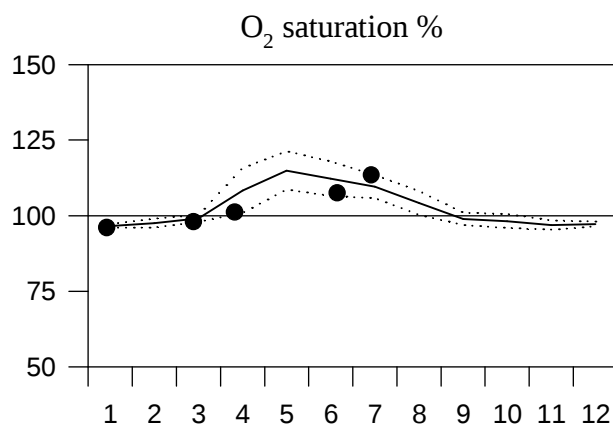
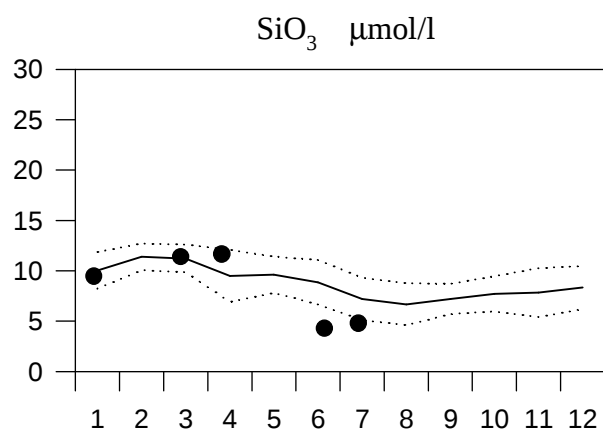
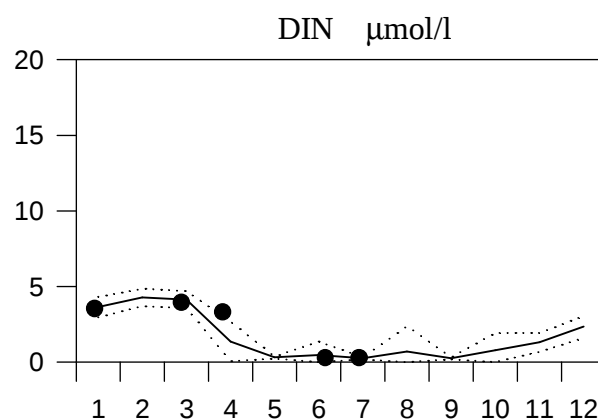
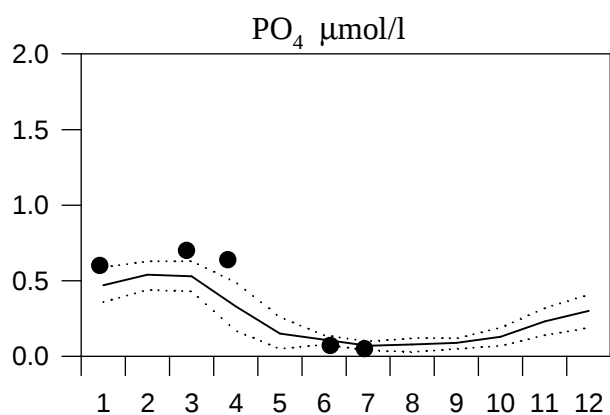
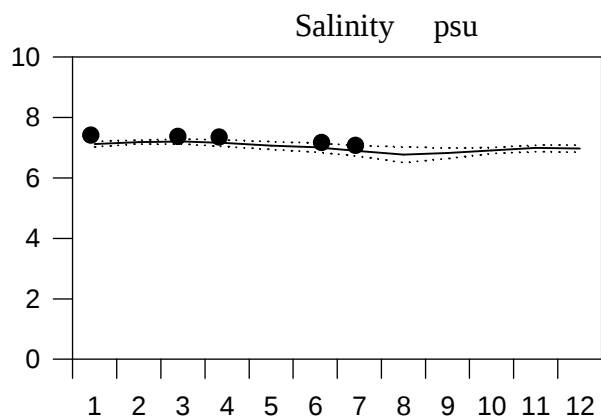
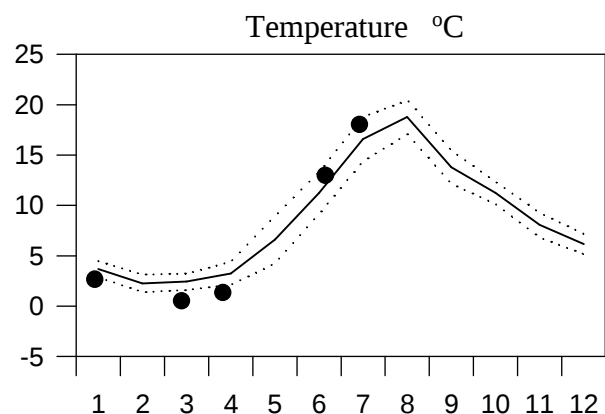
## OXYGEN IN BOTTOM WATER



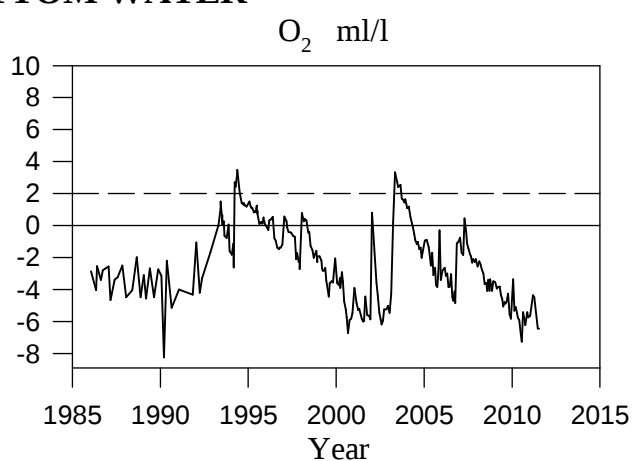
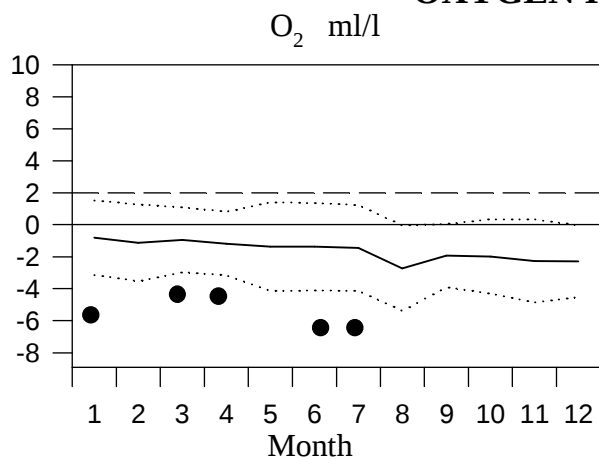
# STATION BY15 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



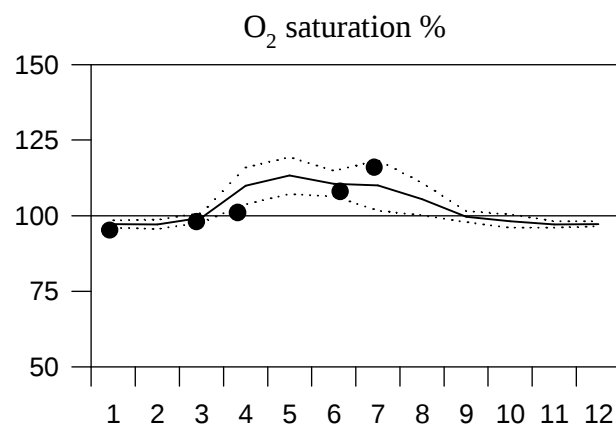
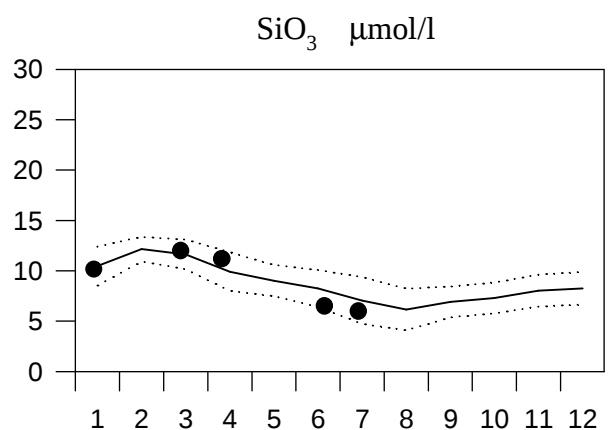
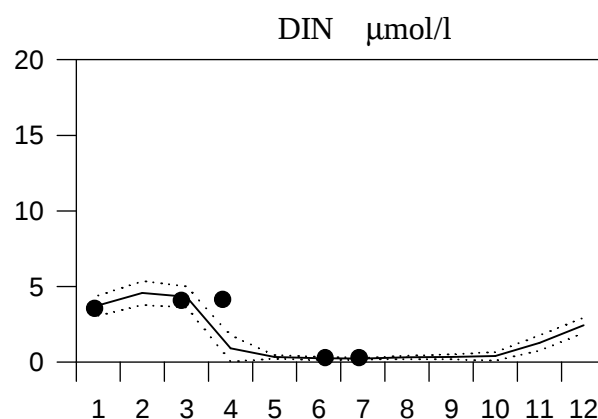
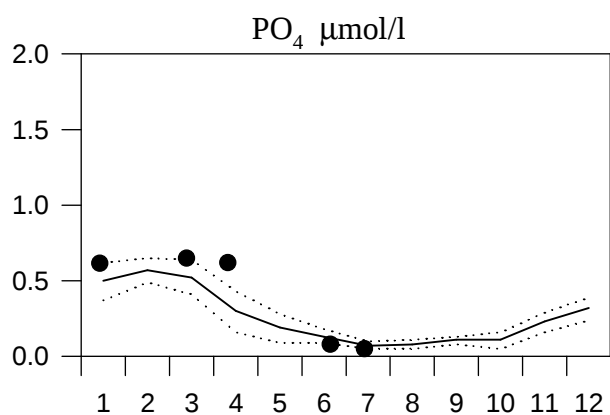
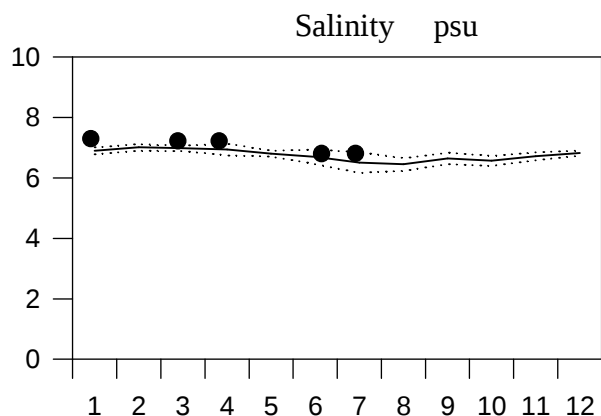
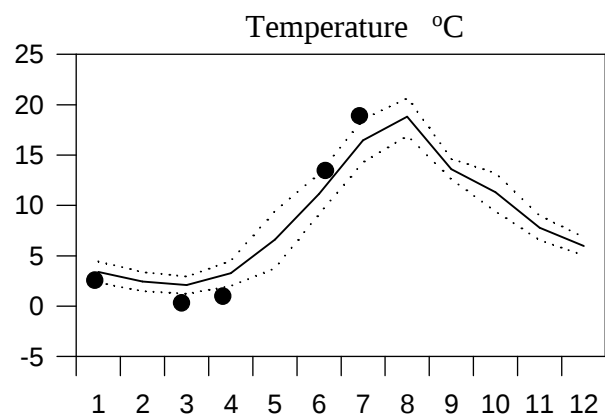
## OXYGEN IN BOTTOM WATER



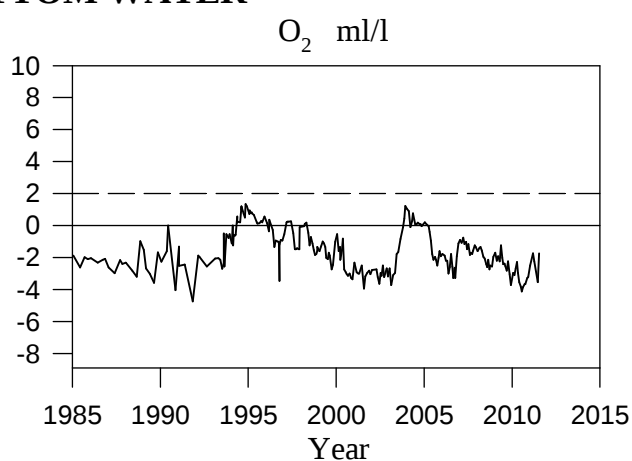
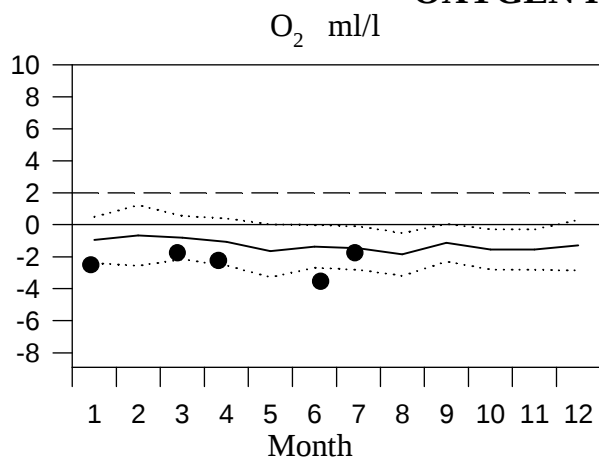
# STATION BY20 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



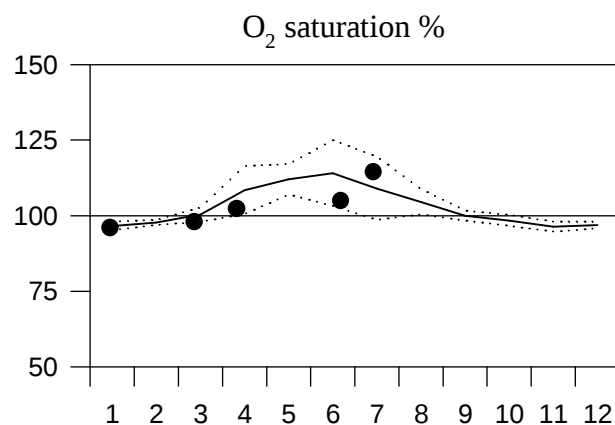
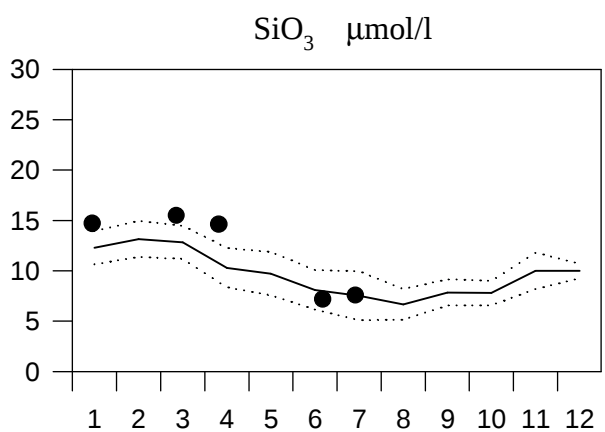
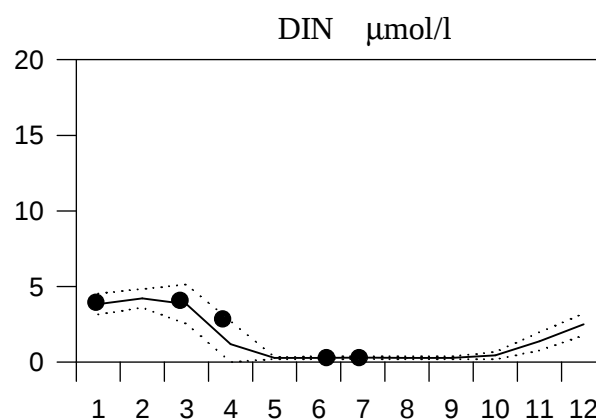
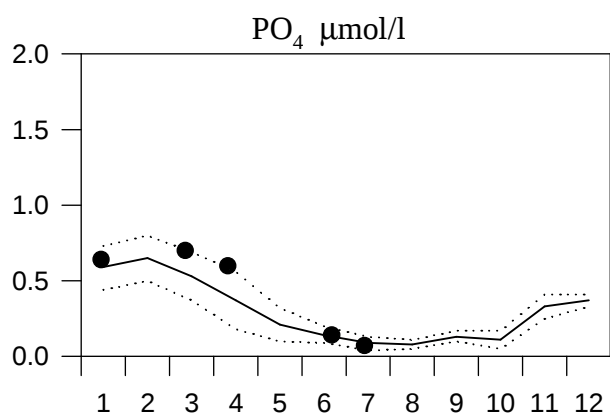
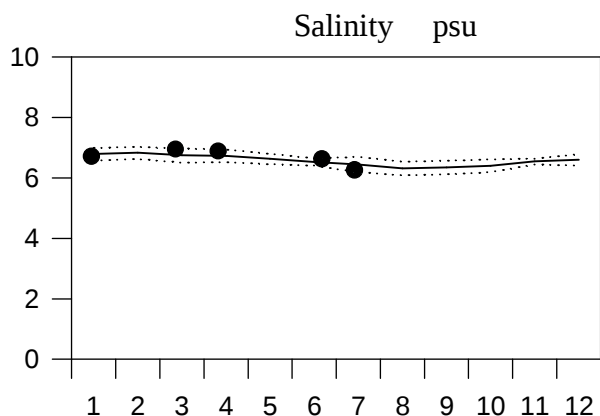
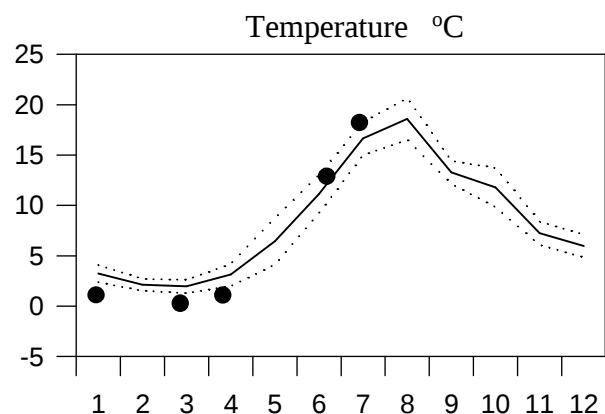
## OXYGEN IN BOTTOM WATER



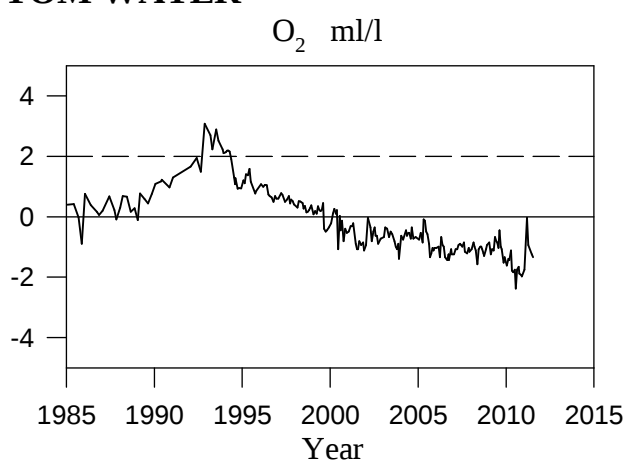
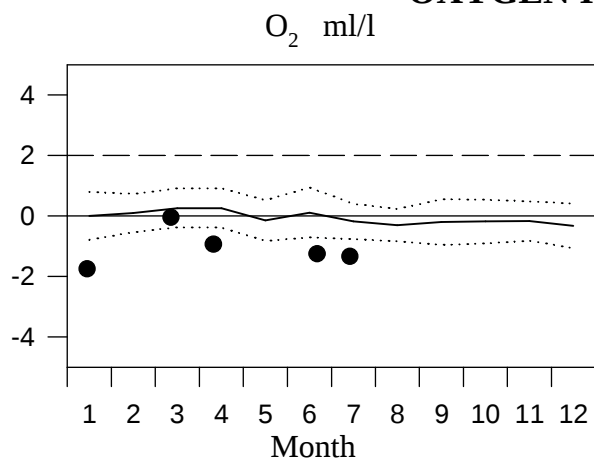
# STATION BY32 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



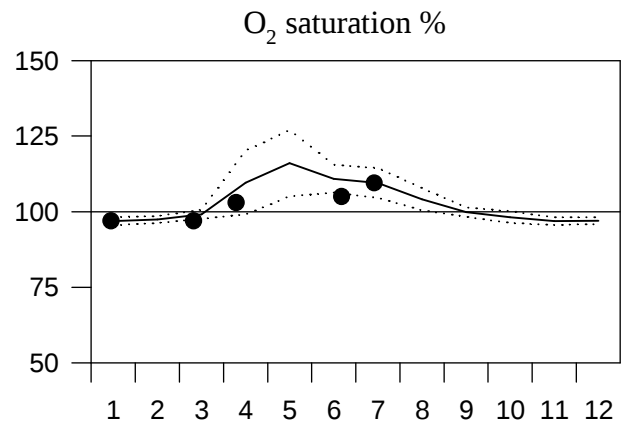
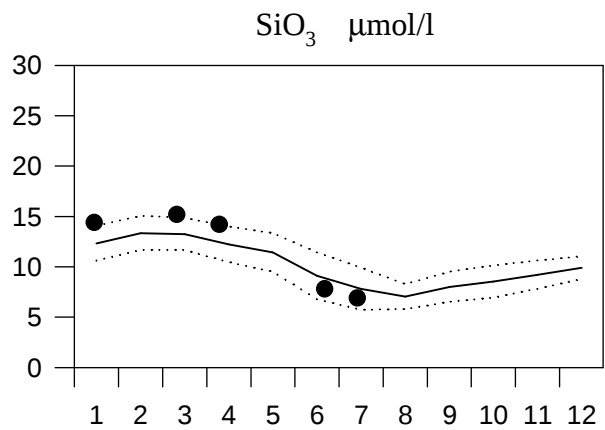
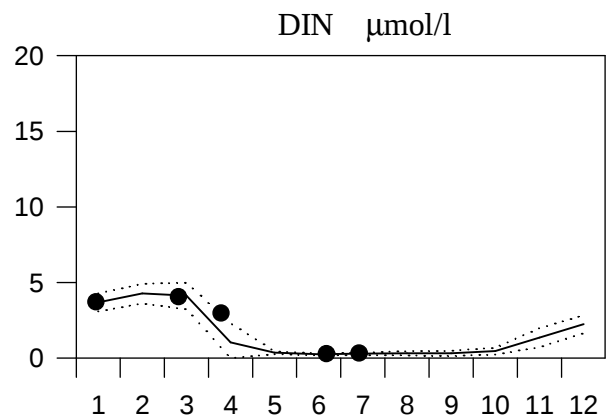
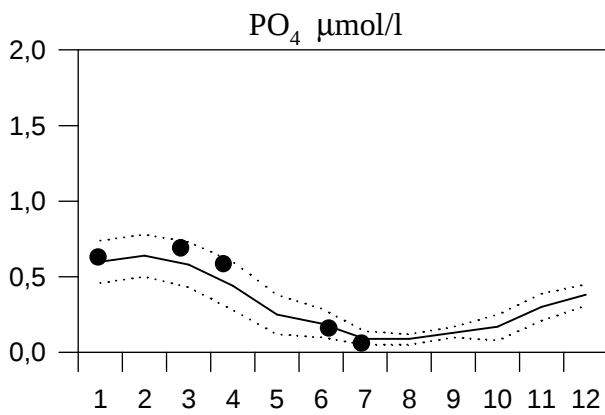
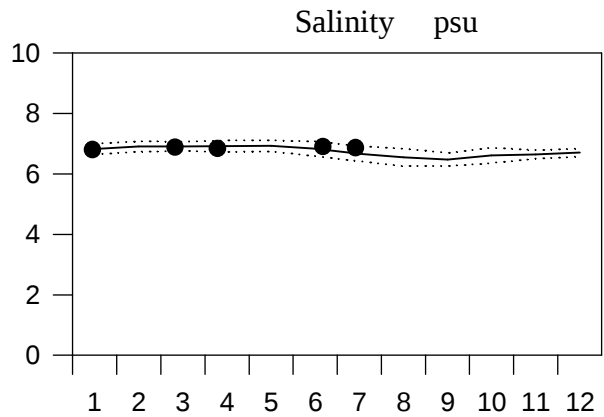
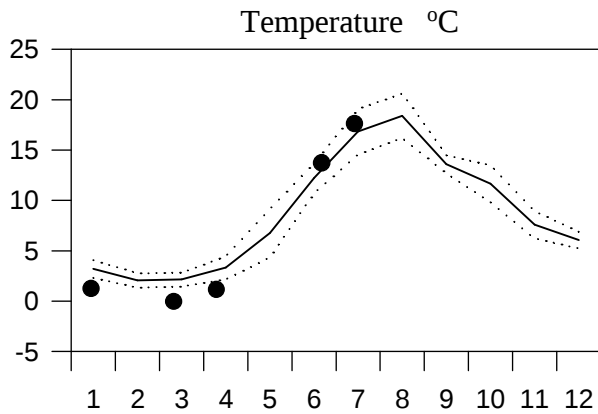
## OXYGEN IN BOTTOM WATER



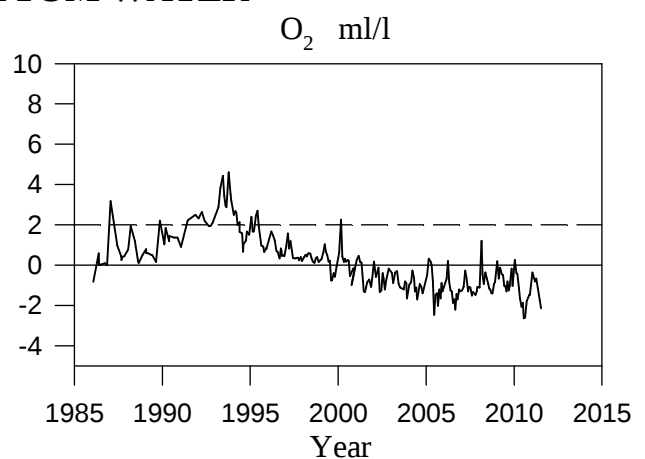
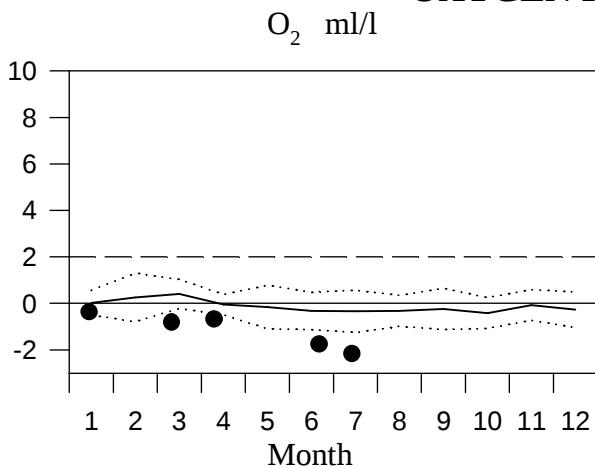
# STATION BY38 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



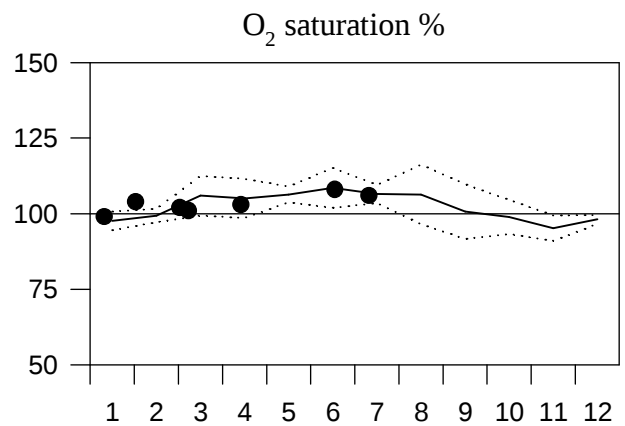
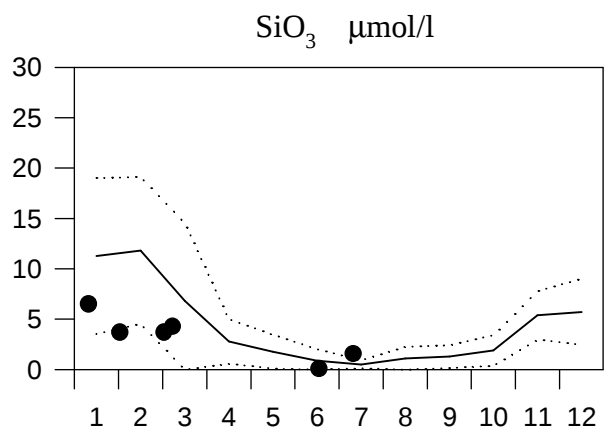
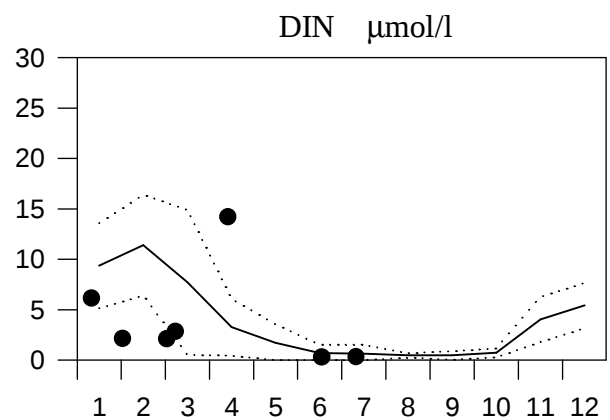
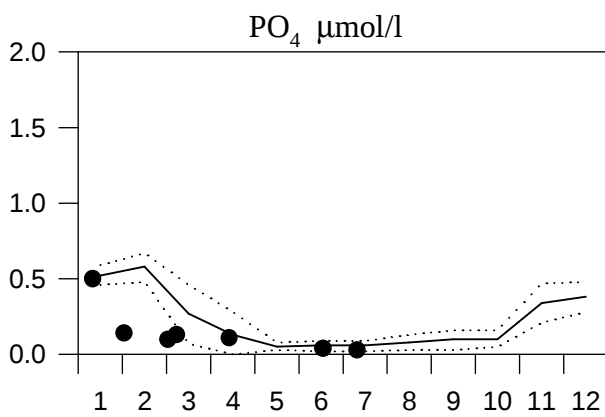
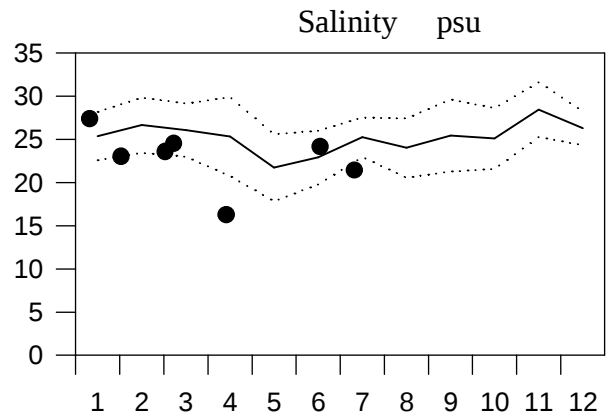
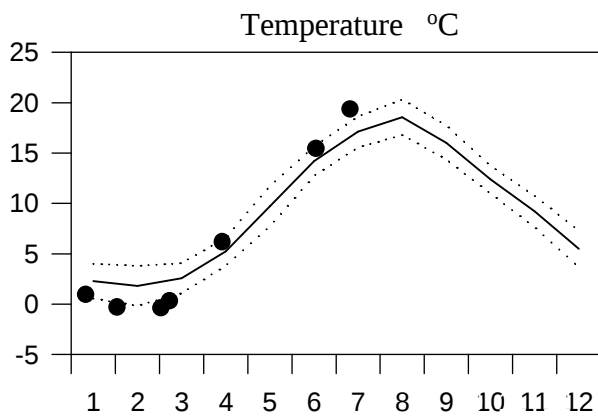
## OXYGEN IN BOTTOM WATER



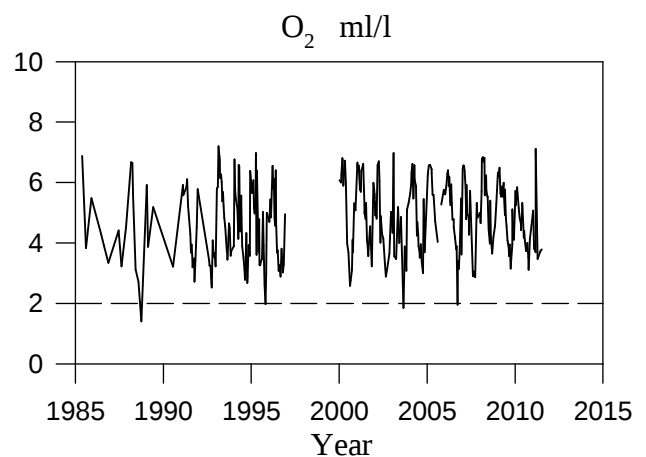
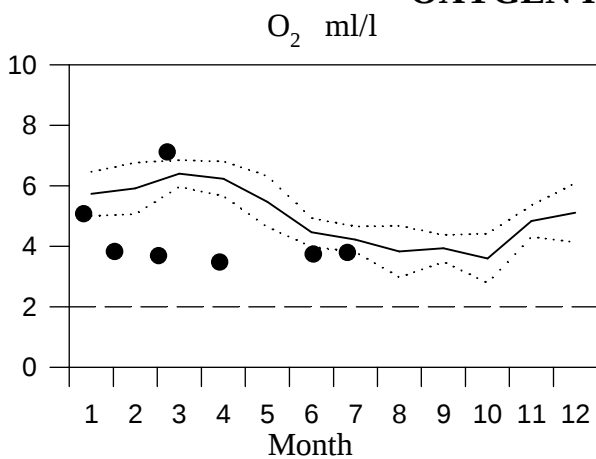
# STATION SLÄGGÖ SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011



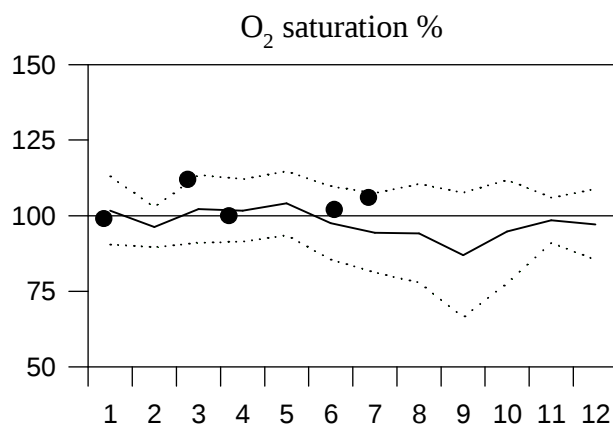
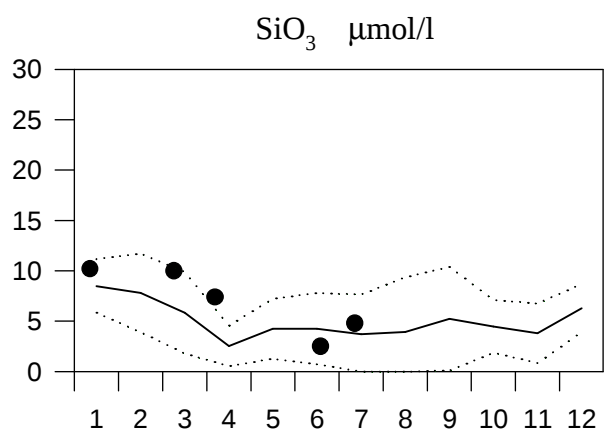
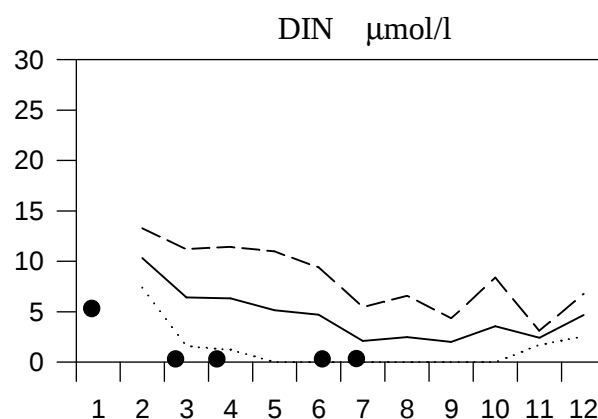
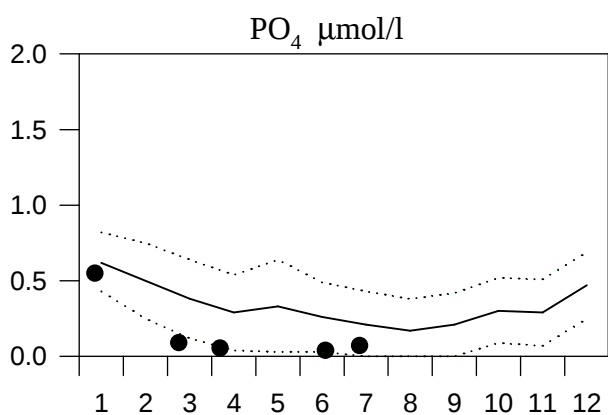
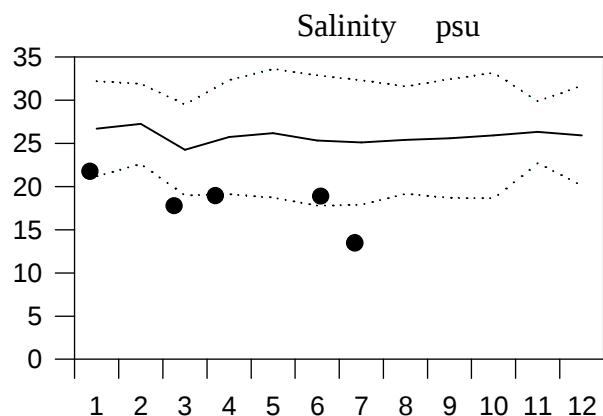
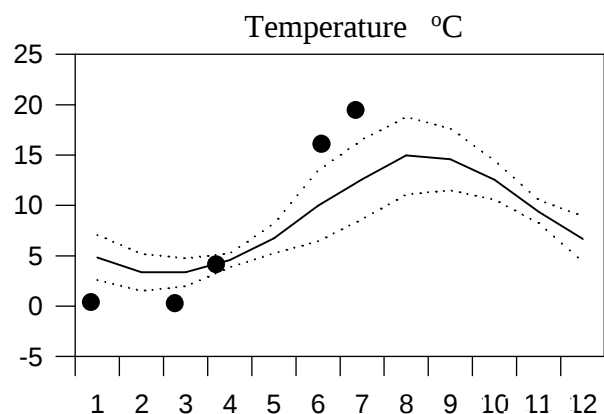
## OXYGEN IN BOTTOM WATER



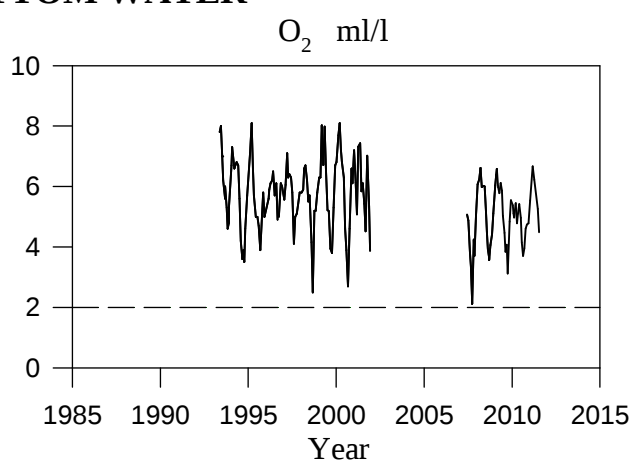
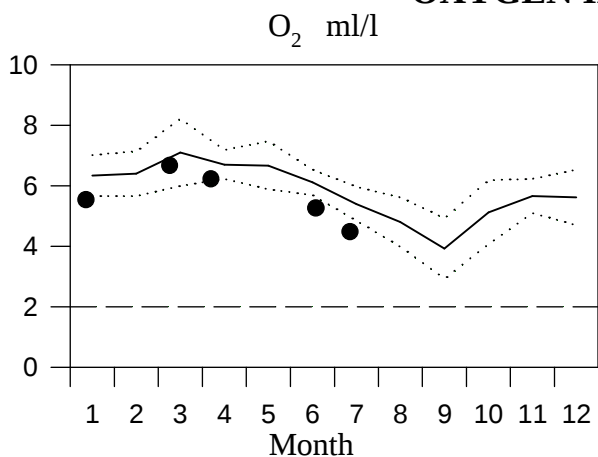
# STATION N14 Falkenberg SURFACE WATER

— Mean 1995-2001    ..... St.Dev.    **Annual Cycles**    ● 2011

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



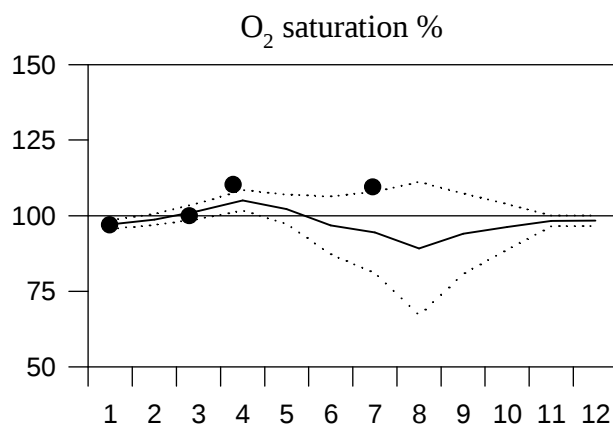
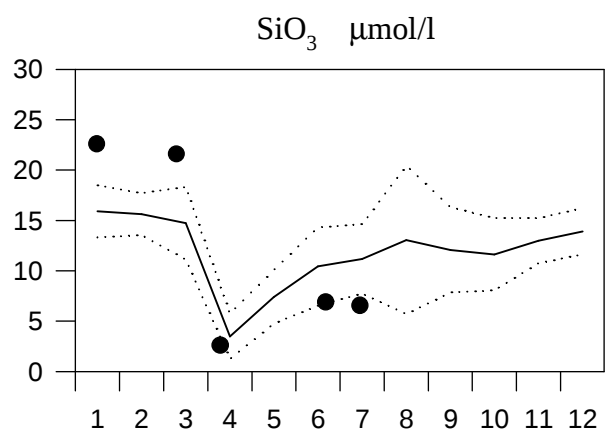
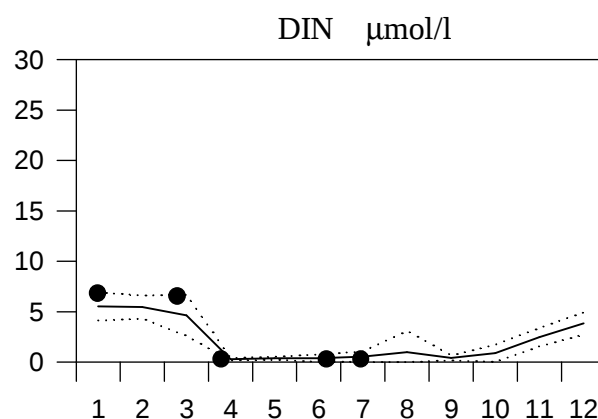
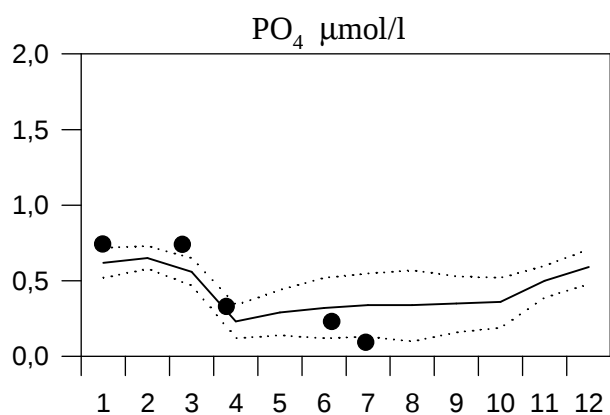
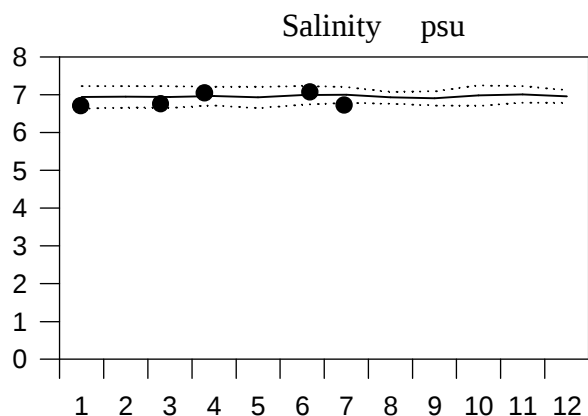
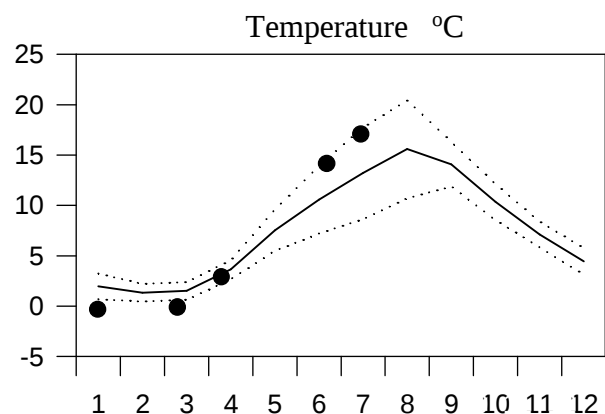
## OXYGEN IN BOTTOM WATER



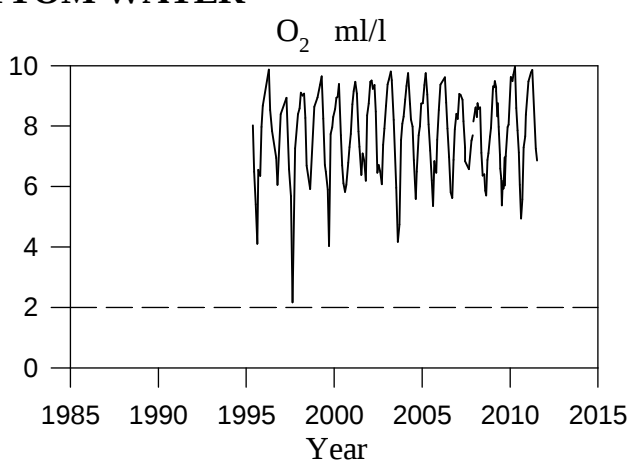
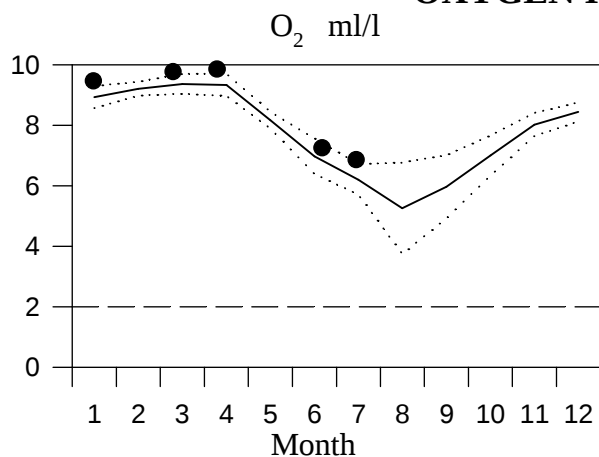
# STATION REF M1V1 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2011

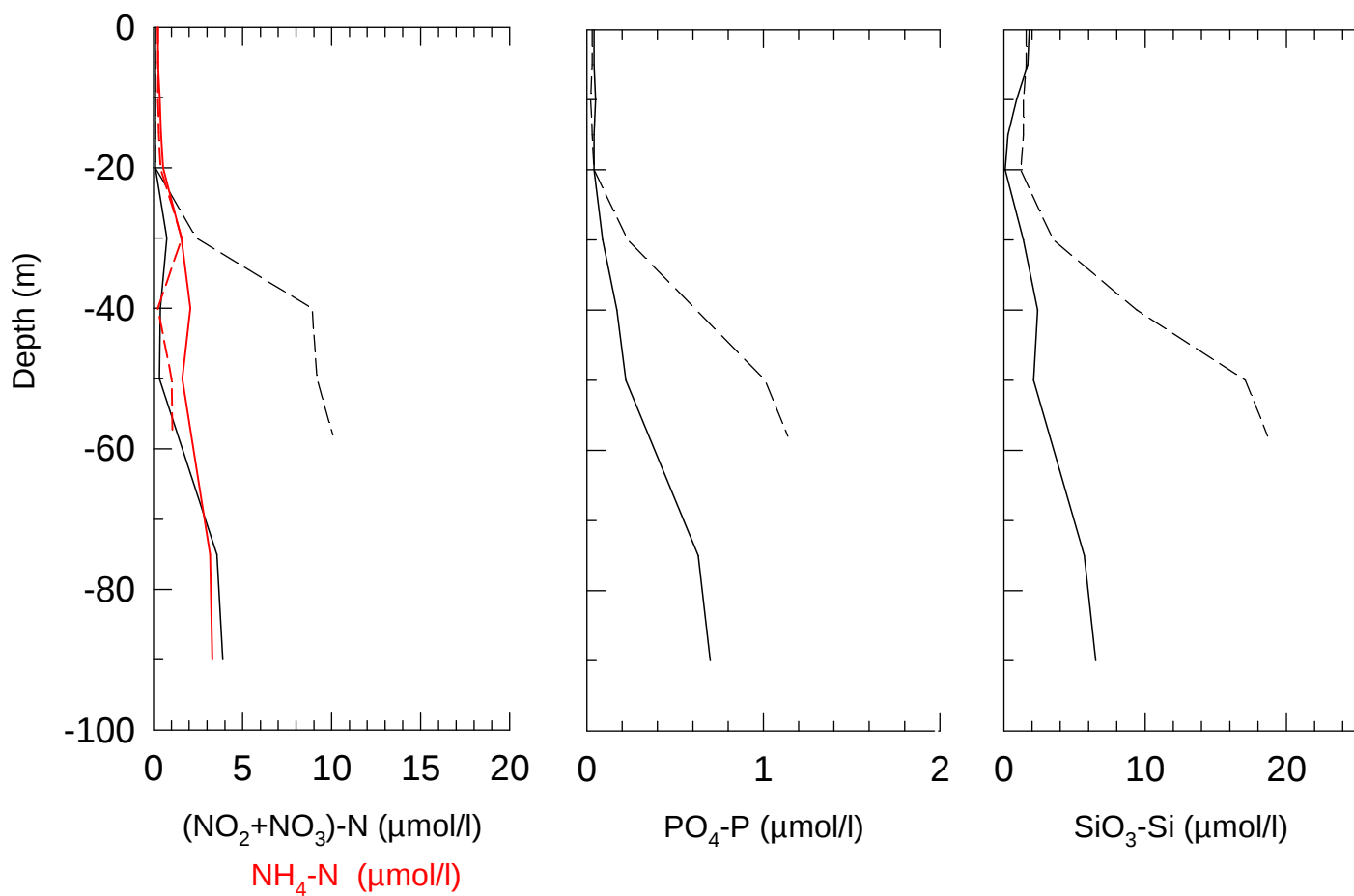
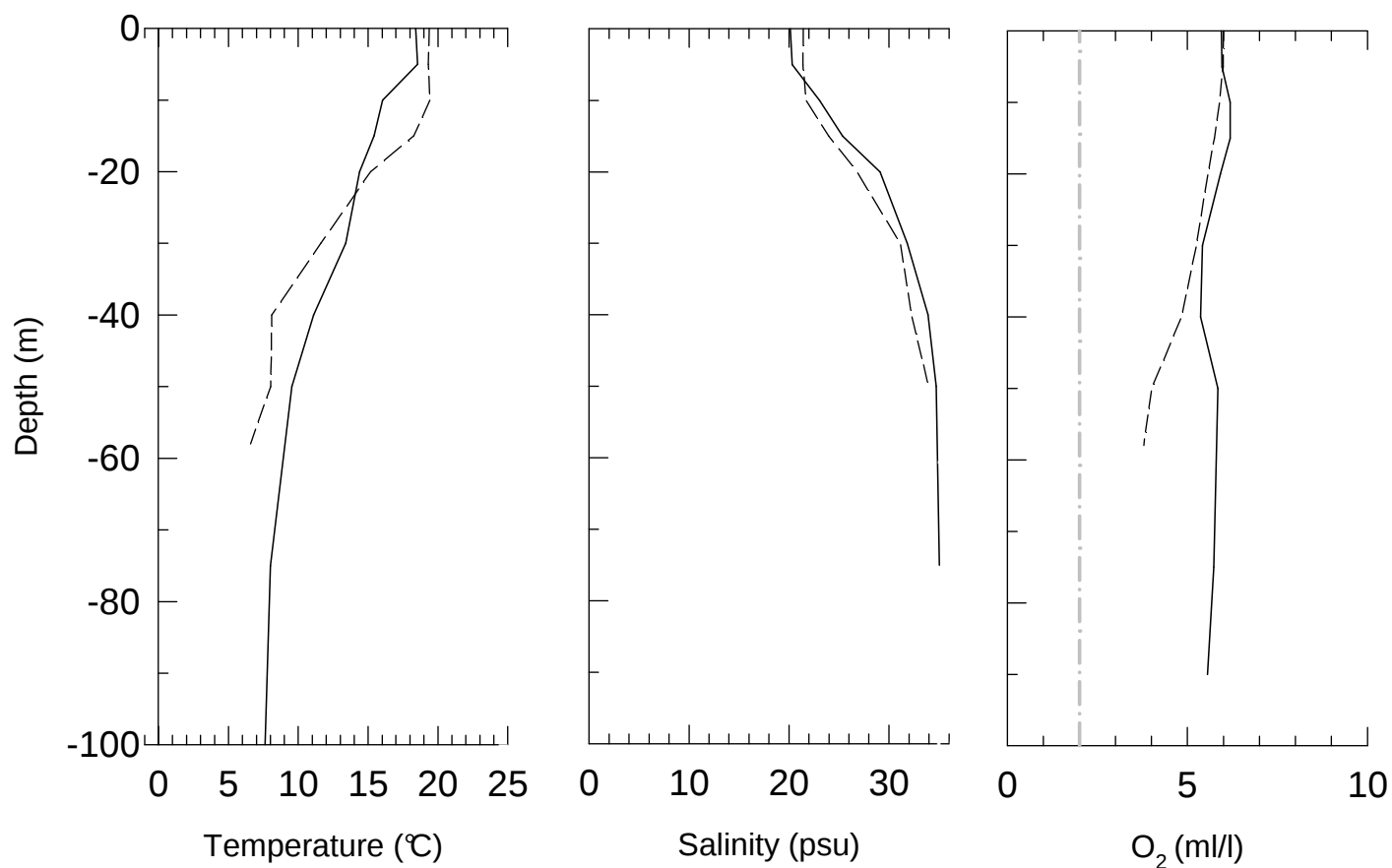


## OXYGEN IN BOTTOM WATER



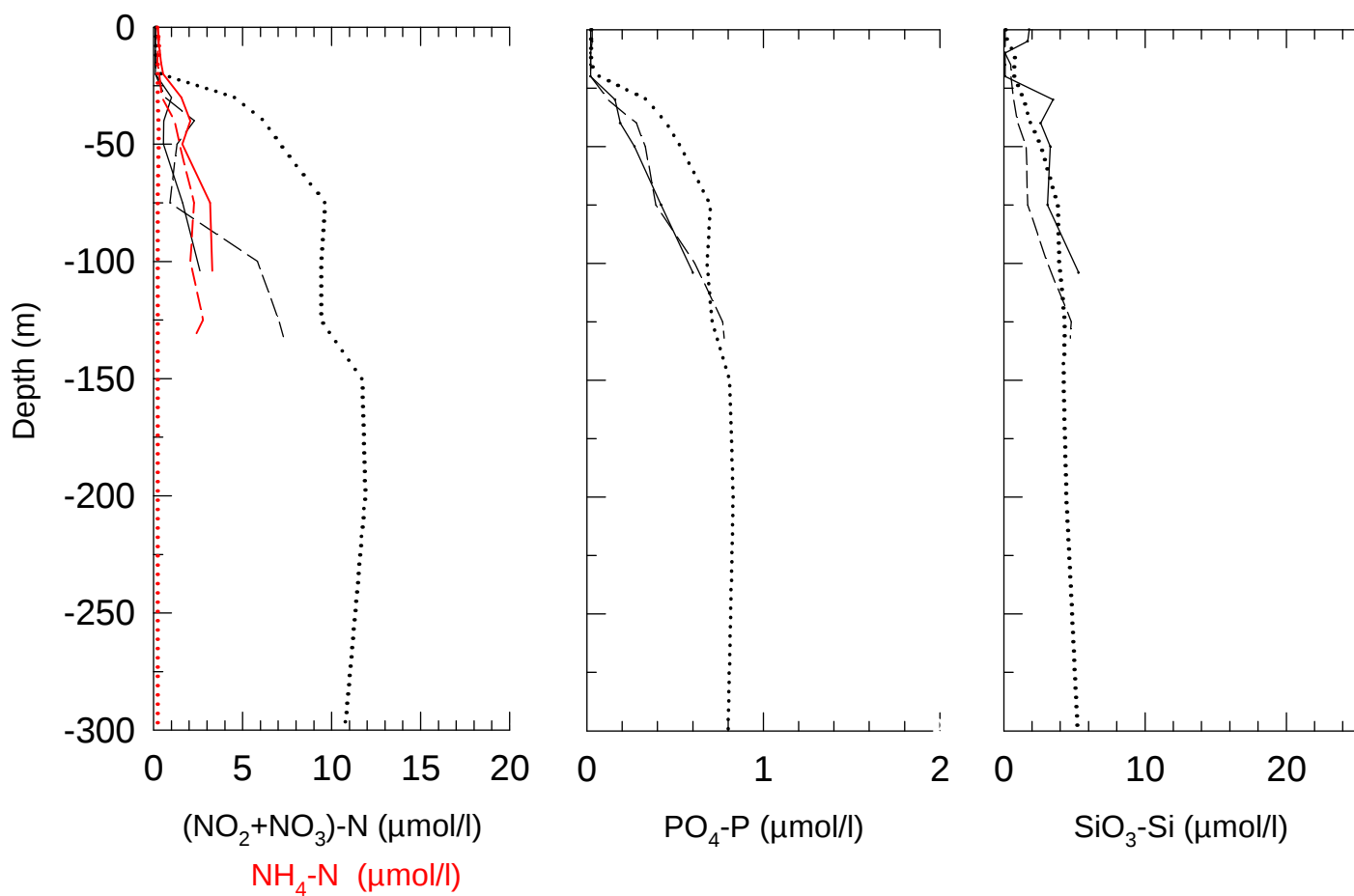
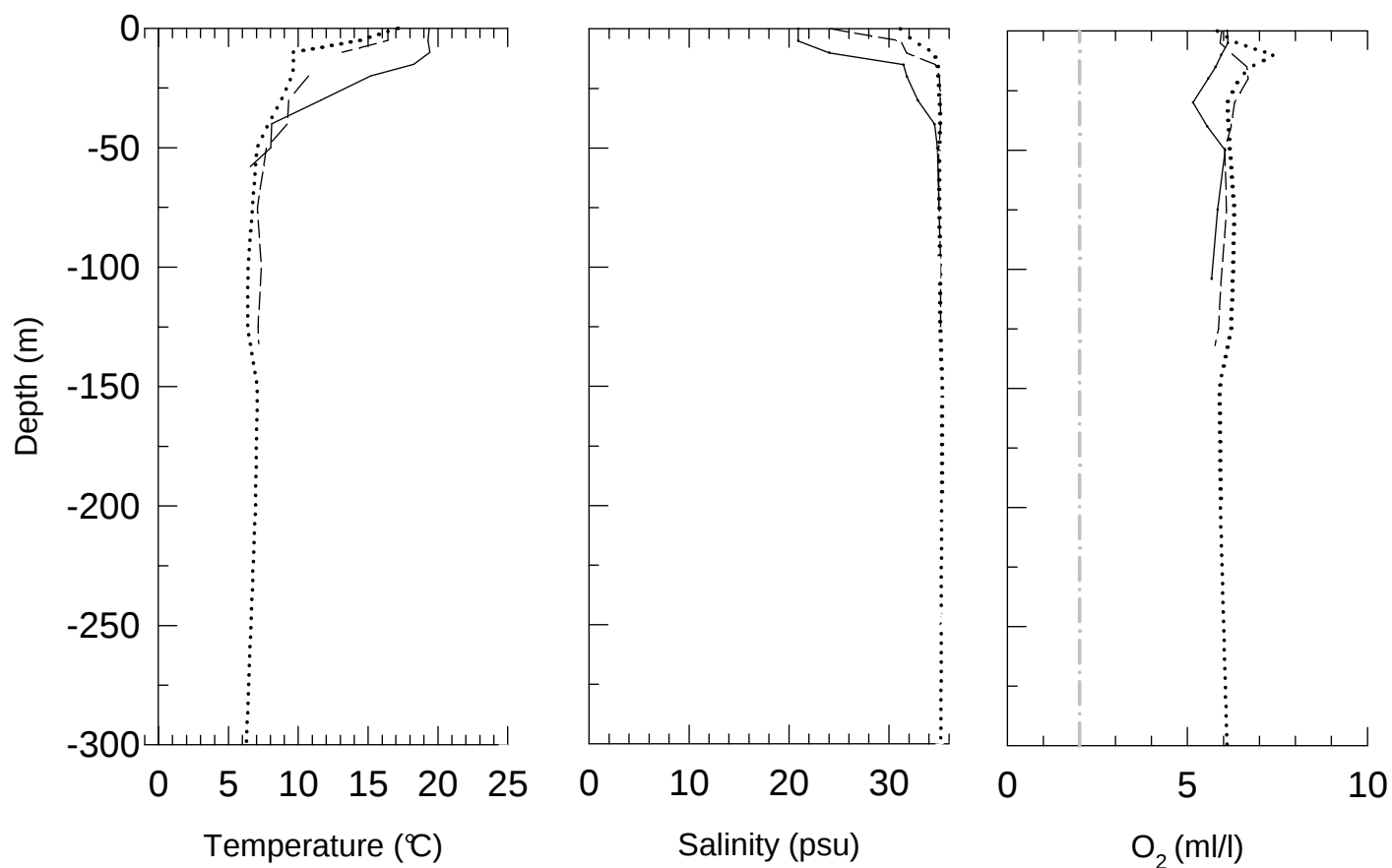
# SKAGERRAK Coast 2011-07-10

———— P2      - - - - - Släggö

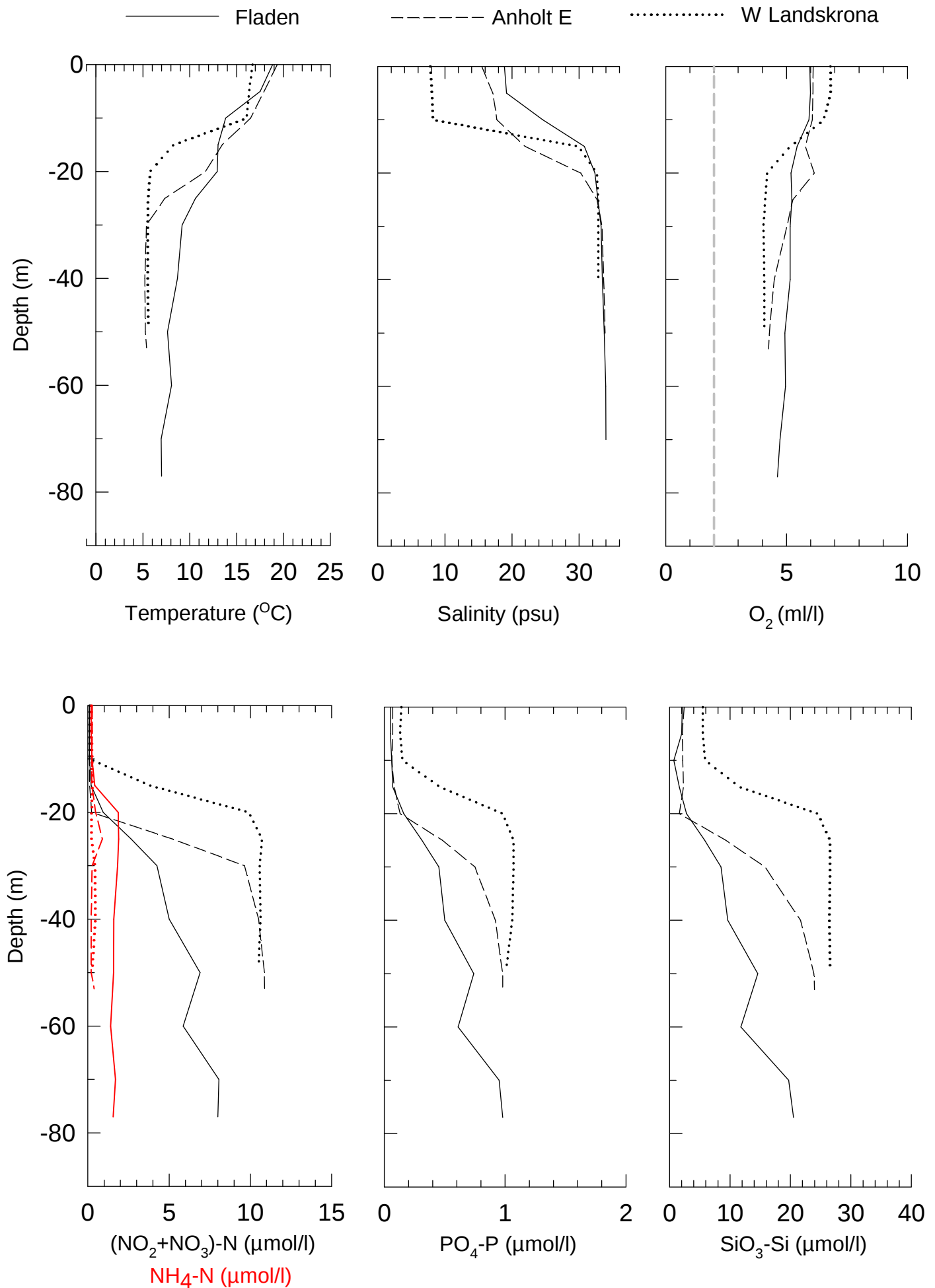


# SKAGERRAK Å-Section 2011-07-10

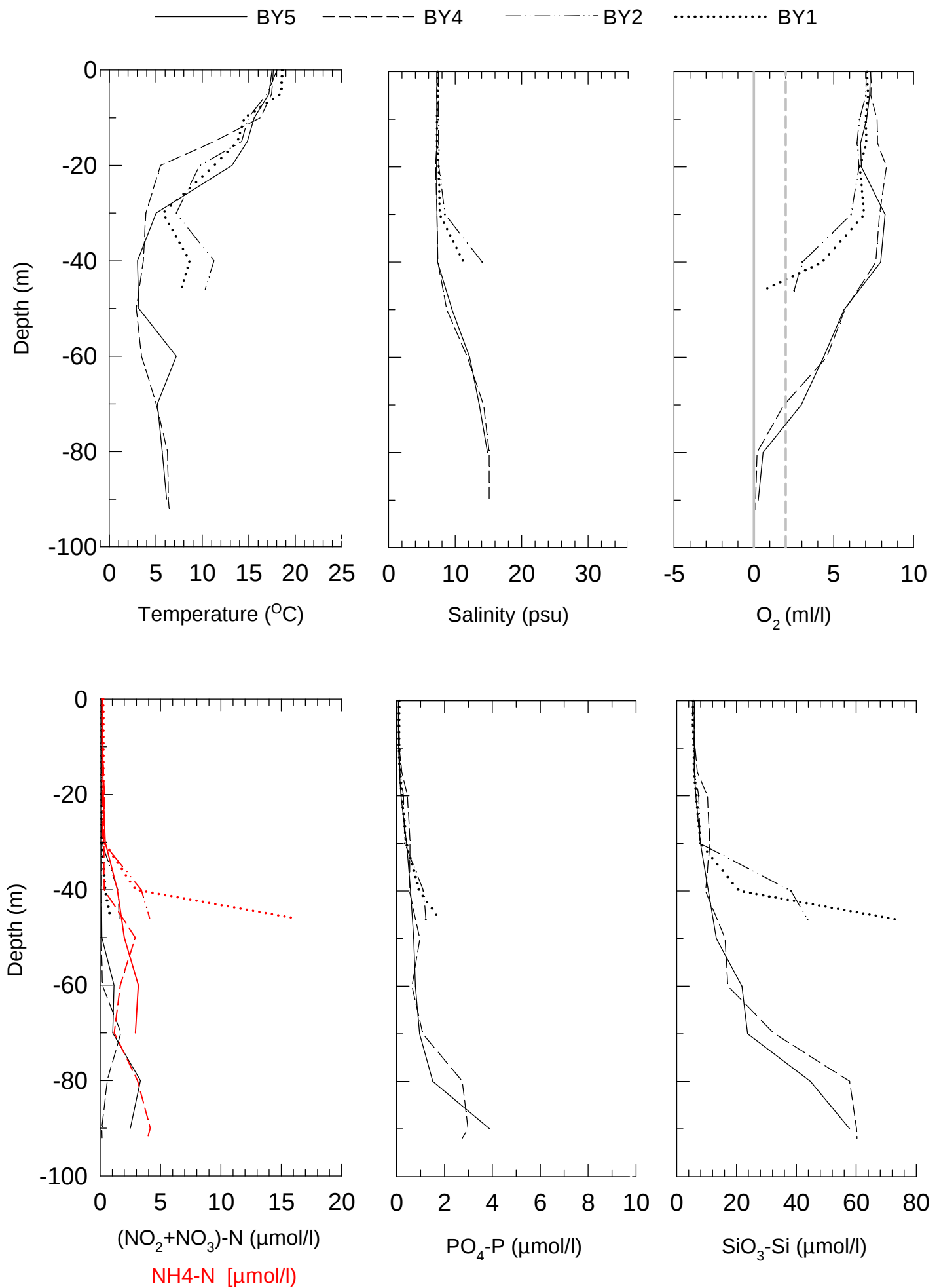
—— Å13      - - - - - Å15      ..... Å17



# KATTEGAT and THE SOUND 2011-07-11

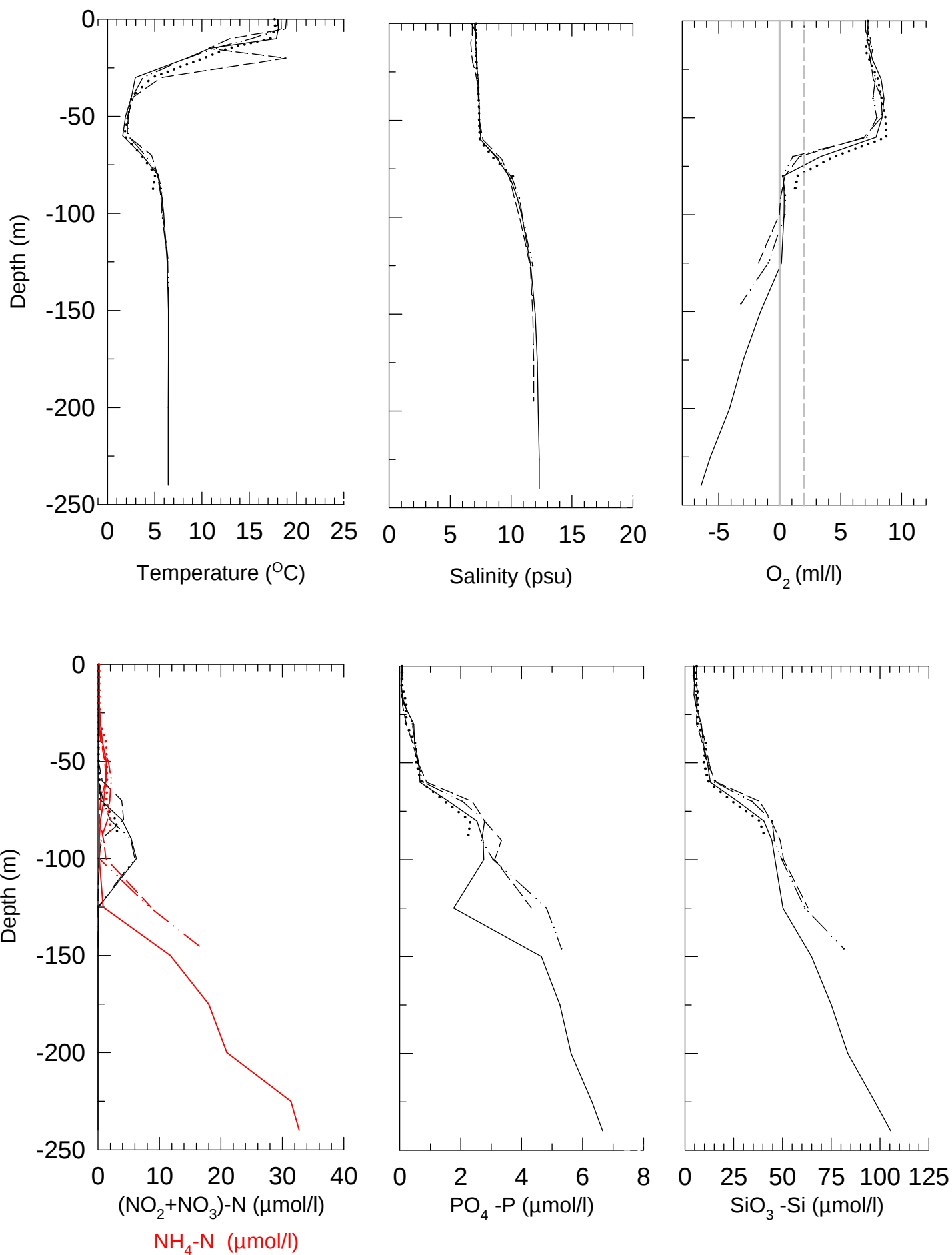


# SOUTHERN BALTIC 2011-07-11-12



# EASTERN BALTIC 2011-07-12-13

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



WESTERN BALTIC 2011-07-13

————— BY32      - - - - - BY38

