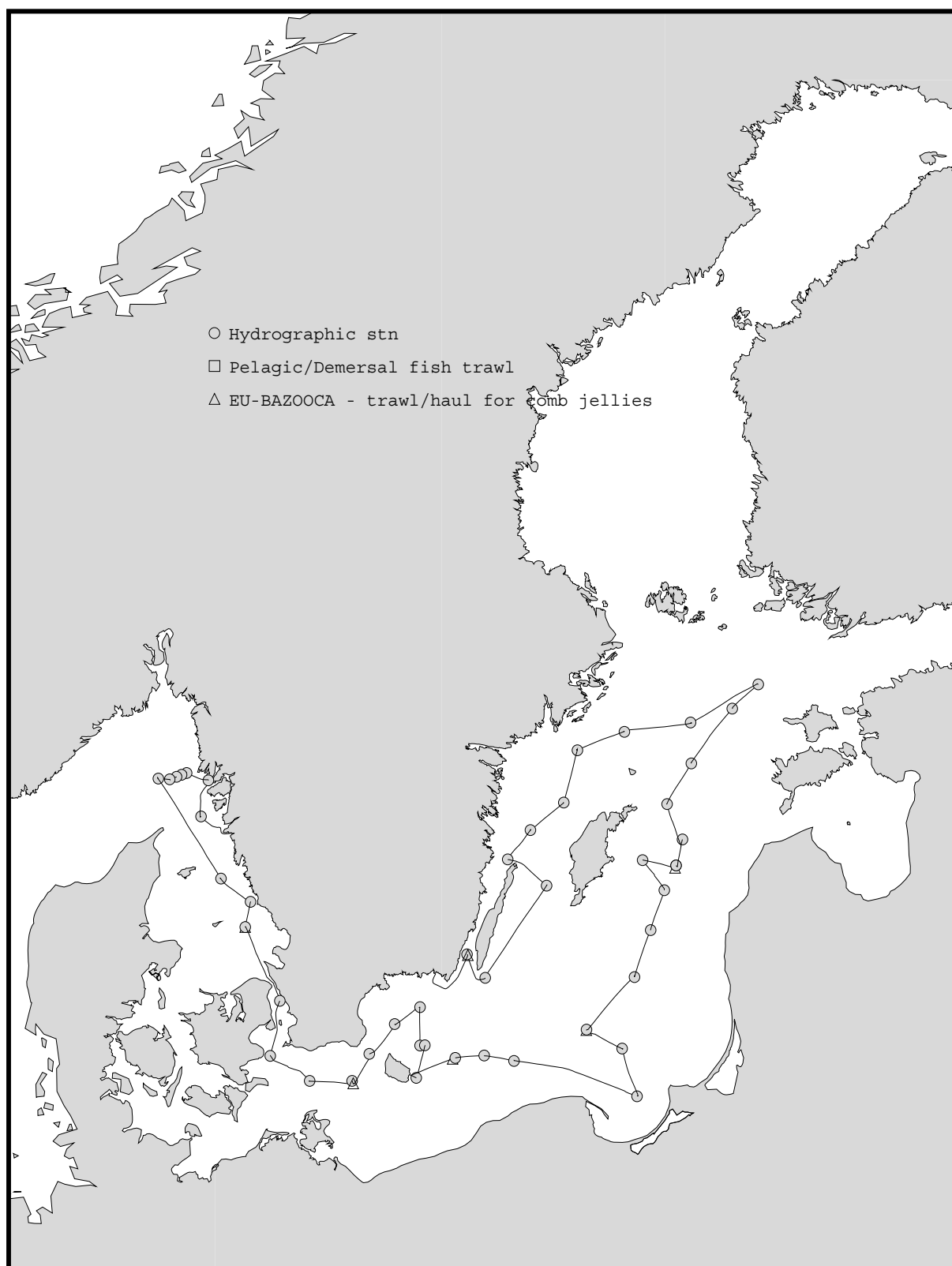


# TRACK CHART

Country: Sweden  
Ship : Argos  
Date : 20100214-20100221  
Series : 0153-0198



```
Date: 2010-02-21
Time: 08:25
```

| Stat<br>no | code      | P<br>r<br>o<br>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>aoae<br>tu<br>hd | C<br>t | PPCPZZT<br>Hrhhhoor<br>ml y<br>motPBw<br>PrP l | No<br>de | T<br>e<br>a<br>l<br>p<br>i<br>n | S<br>h<br>y<br>g | P<br>x<br>2<br>o<br>P<br>P | H<br>x<br>4<br>t<br>P<br>N | P<br>x<br>2<br>o<br>P<br>N | T<br>x<br>4<br>t<br>P<br>N | N<br>x<br>4<br>t<br>P<br>N | N<br>x<br>4<br>t<br>P<br>N | N<br>x<br>4<br>t<br>P<br>N | A<br>x<br>4<br>t<br>P<br>N | S<br>x<br>4<br>t<br>P<br>N | H<br>x<br>4<br>t<br>P<br>N | L<br>x<br>4<br>t<br>P<br>N | P<br>x<br>4<br>t<br>P<br>N | T<br>x<br>4<br>t<br>P<br>N | C<br>x<br>4<br>t<br>P<br>N | O<br>x<br>4<br>t<br>P<br>N |   |   |   |   |
|------------|-----------|-------------------|--------------|----------|----------|------------------|---------------------|----------------------|----------------------|---------------|------------------|--------------------|----------------------------------|--------|------------------------------------------------|----------|---------------------------------|------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|----------------------------|---|---|---|---|
| 0153       | SKEX23BAS | P2                |              | N5752    | E1118    | 20100214         | 1430                | 96                   |                      | 04 7          | -2.7             | 1016               | 2711                             | x      | --x----                                        | 10       | x                               | x                | -                          | x                          | -                          | x                          | x                          | x                          | x                          | x                          | x                          | -                          | x                          | -                          | -                          | -                          | -                          | - | - | - | - |
| 0154       | FIBG27BAS | SLÄGGÖ            |              | N5815.5  | E1126.0  | 20100214         | 1715                | 64                   |                      | 99 1          | -2.9             | 1016               | 9991                             | x      | --xx---                                        | 9        | x                               | x                | -                          | x                          | -                          | x                          | x                          | x                          | x                          | x                          | x                          | -                          | x                          | -                          | -                          | -                          | -                          | - | - | - |   |
| 0155       | SKEX14BAS | Å13               |              | N5820.2  | E1102    | 20100214         | 1850                | 88                   |                      | 07 3          | -1.4             | 1015               | 9991                             | x      | --x----                                        | 10       | x                               | x                | -                          | x                          | -                          | x                          | x                          | x                          | x                          | x                          | x                          | -                          | x                          | -                          | -                          | -                          | -                          | - | - | - |   |
| 0156       | SKEX15BAS | Å14               |              | N5819    | E1056.5  | 20100214         | 1920                | 113                  |                      | 06 4          | -1.4             | 1015               | 9991                             | x      | --x----                                        | 10       | -                               | -                | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | - | - | - |   |
| 0157       | SKEX16BAS | Å15               |              | N5817.7  | E1051    | 20100214         | 2000                | 133                  |                      | 06 4          | -1.3             | 1015               | 9991                             | x      | --x----                                        | 12       | x                               | x                | -                          | x                          | -                          | x                          | x                          | x                          | x                          | x                          | x                          | -                          | x                          | -                          | -                          | -                          | -                          | - | - | - |   |
| 0158       | SKEX17BAS | Å16               |              | N5816    | E1043.5  | 20100214         | 2045                | 206                  |                      | 11 3          | -1.8             | 1015               | 9991                             | x      | -----                                          | 13       | -                               | -                | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | -                          | - | - | - |   |
| 0159       | SKEX18BAS | Å17               |              | N5816.5  | E1030.8  | 20100214         | 2155                | 340                  |                      | 12 4          | -1.7             | 1014               | 9991                             | x      | --xx---                                        | 14       | x                               | x                | x                          | -                          | x                          | x                          | x                          | x                          | x                          | x                          | x                          | x                          | -                          | x                          | -                          | -                          | -                          | - | - | - | - |
| 0160       | KANX25BAS | FLADEN            |              | N5711.5  | E1140    | 20100215         | 0605                | 86                   |                      | 10 4          | -2.1             | 1011               | 9991                             | x      | --x----                                        | 12       | x                               | x                | -                          | x                          | -                          | x                          | x                          | x                          | x                          | x                          | x                          | -                          | x                          | -                          | -                          | -                          | -                          | - | - | - |   |
| 0161       | KANX50BAS | N14 FALKENBERG    |              | N5656.40 | E1212.70 | 20100215         | 0835                | 33                   | 5                    | 12 5          | -2.7             | 1010               | 2821                             | x      | -xxxx--                                        | 7        | x                               | x                | x                          | -                          | x                          | x                          | x                          | x                          | x                          | x                          | x                          | x                          | -                          | x                          | -                          | -                          | -                          | - | - | - | - |
| 0162       | KAEX29BAS | ANHOLT E          |              | N5640.0  | E1207.0  | 20100215         | 1050                | 64                   |                      | 15 4          | -1.9             | 1010               | 7811                             | x      | -xxxx--                                        | 10       | x                               | x                | x                          | -                          | x                          | x                          | x                          | x                          | x                          | x                          | x                          | x                          | x                          | -                          | x                          | -                          | -                          | - | - | - | - |
| 0163       | SOCX39BAS | W LANDSKRÖNA      |              | N5552.0  | E1245.0  | 20100215         | 1650                | 52                   |                      | 12 5          | -1.2             | 1008               | 7811                             | x      | --x----                                        | 9        | x                               | x                | -                          | x                          | -                          | x                          | x                          | x                          | x                          | x                          | x                          | -                          | x                          | -                          | -                          | -                          | -                          | - | - | - | - |
| 0164       | BPSA01BAS | 441 STEVNS KLINT  |              | N5516.3  | E1234.5  | 20100215         | 2040                | 25                   |                      | 15 5          | -0.7             | 1007               | 7999                             | x      | -----                                          | 6        | x                               | x                | -                          | x                          | -                          | x                          | x                          | x                          | x                          | x                          | x                          | -                          | x                          | -                          | -                          | -                          | -                          | - | - | - | - |
| 0165       | BPSA02BAS | BY1               |              | N5500    | E1318    | 20100215         | 2350                | 47                   |                      | 21 4          | -0.9             | 1008               | 7999                             | x      | --x----                                        | 8        | x                               | x                | -                          | x                          | -                          | x                          | x                          | x                          | x                          | x                          | x                          | -                          | x                          | -                          | -                          | -                          | -                          | - | - | - | - |
| 0166       | BPSA03BAS | BY2 ARKONA        |              | N5500    | E1405    | 20100216         | 0245                | 47                   |                      | 18 3          | 0.5              | 1007               | 7999                             | x      | --xxx--                                        | 8        | x                               | x                | -                          | x                          | -                          | x                          | x                          | x                          | x                          | x                          | x                          | -                          | x                          | -                          | -                          | -                          | -                          | - | - | - | - |
| 0167       | BPSA04BAS | BY3 HAMRARNE SUND |              | N5517.5  | E1424    | 20100216         | 0650                | 46                   |                      | 22 6          | 0.1              | 1006               |                                  |        |                                                |          |                                 |                  |                            |                            |                            |                            |                            |                            |                            |                            |                            |                            |                            |                            |                            |                            |                            |   |   |   |   |

SMHI  
Ocean enh

\*\*\*\*\*  
\*\*\*\*\*

Hydrographic  
series

Ship: 14-Argos  
Year: 2010

\*\*\*\*\*  
\*\*\*\*\*

Date: 2010-02-21  
Time: 08:25

| Ser<br>no | Stat<br>code | P<br>r<br>o<br>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>aoae<br>tu<br>hd | C<br>PPCPZZT<br>Hrhhoor<br>Cilyooa<br>motPBw<br>PrP l | No<br>de | T<br>e a h | S<br>x 2 | P<br>o o | O<br>o o | H<br>o o | P<br>t 2 | T<br>t 4 | N<br>t 2 | N<br>t 3 | N<br>t 4 | T<br>t k | A<br>a 3 | S<br>u n | H<br>l s | L<br>i | P<br>m g | P<br>N C | T<br>C m | C<br>o |   |
|-----------|--------------|------------------|---------------|----------|----------|------------------|---------------------|----------------------|----------------------|---------------|------------------|--------------------|----------------------------------|-------------------------------------------------------|----------|------------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|----------|--------|----------|----------|----------|--------|---|
| 0180      | BPEX13BAS    | BY10             |               | N5638    | E1935    | 20100218         | 0410                | 142                  |                      | 08 5          | -1.7             | 1003               | 9990                             | x --X----                                             | 15       | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | -      | -        | -        | -        | -      | x |
| 0181      | BPEX14BAS    | BY11             |               | N5704    | E1950    | 20100218         | 0715                | 206                  |                      | 08 7          | -2.0             | 1004               | 2830                             | x -----                                               | 17       | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | -      | -        | -        | -        | -      | x |
| 0182      | BPEX19BAS    | BY13             |               | N5723.5  | E1926    | 20100218         | 1015                | 119                  | 14                   | 08 8          | -2.4             | 1004               | 2830                             | x -----                                               | 14       | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | -        | -      | -        | -        | -        | x      |   |
| 0183      | BPEX21BAS    | BY15             | GOTLANDSDJ    | N5720    | E2003    | 20100218         | 1325                | 240                  | 11                   | 06 10         | -2.4             | 1003               | 2830                             | x -xxxx--                                             | 19       | x          | x        | x        | x        | x        | x        | x        | x        | x        | x        | x        | x        | x        | x        | -      | -        | -        | -        | x      |   |
| 0184      | BPEX21EXT    | BY15             | GOTLANDSDJ    | N5720    | E2003    | 20100218         | 1430                | 240                  |                      | 06 10         | -2.4             | 1003               | 2830                             | x -----                                               | 6        | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | -        | -      | -        | -        | -        | x      |   |
| 0185      | BPEX25BAS    | BY19             |               | N5737    | E2010    | 20100218         | 1630                | 159                  |                      | 06 10         | -2.4             | 1002               | 9990                             | x -----                                               | 15       | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | -        | -      | -        | -        | -        | x      |   |
| 0186      | BPEX26BAS    | BY20             | FÄRÖDJ        | N5800    | E1953    | 20100218         | 1940                | 202                  |                      | 09 12         | -3.4             | 1002               | 9990                             | x --X----                                             | 17       | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | -        | -      | -        | -        | -        | x      |   |
| 0187      | BPNX27BAS    | BY21             |               | N5826.5  | E2020    | 20100218         | 2350                | 122                  |                      | 06 11         | -4.5             | 1001               | 9999                             | x -----                                               | 14       | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | -        | -      | -        | -        | -        | -      |   |
| 0188      | BPNX34BAS    | BY28             |               | N5902    | E2105    | 20100219         | 0450                | 192                  |                      | 08 15         | -5.7             | 997                | 7999                             | x -----                                               | 17       | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | -        | -      | -        | -        | -        | x      |   |
| 0189      | BPNX33BAS    | BY27             |               | N5917.8  | E2134    | 20100219         | 0835                | 162                  |                      | 05 15         | -5.7             | 997                | 7850                             | x -----                                               | 15       | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | -        | -      | -        | -        | -        | x      |   |
| 0190      | BPNX35BAS    | BY29             |               | N5853    | E2019    | 20100219         | 1325                | 173                  |                      | 08 9          | -3.7             | 998                | 2840                             | x --X----                                             | 16       | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | -        | -      | -        | -        | -        | x      |   |
| 0191      | BPNX36BAS    | BY30             |               | N5847    | E1906    | 20100219         | 1755                | 186                  |                      | 04 13         | -3.1             | 998                | 7999                             | x -----                                               | 16       | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | -        | -      | -        | -        | -        | x      |   |
| 0192      | BPNX37BAS    | BY31             | LANDSORTSDJ   | N5835    | E1814    | 20100219         | 2150                | 455                  |                      | 05 11         | -2.9             | 998                | 7999                             | x -xxx---                                             | 23       | x          | x        | x        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | x        | -      | -        | -        | -        | x      |   |
| 0193      | BPWX38BAS    | BY32             | NORRKÖPINGSDJ | N5801    | E1759    | 20100220         | 0310                | 206                  |                      | 07 10         | -3.0             | 995                | 7990                             | x --X----                                             | 17       | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | -        | -      | -        | -        | -        | x      |   |
| 0194      | BPWX42BAS    | BY36             |               | N5743    | E1722    | 20100220         | 1635                | 140                  |                      | 06 14         | -2.6             | 993                | 2840                             | x -----                                               | 15       | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | -        | -      | -        | -        | -        | x      |   |
| 0195      | BPWK19EXT    | BLÅ JUNGFRUN     |               | N5724    | E1657    | 20100220         | 0940                | 36                   |                      | 06 13         | -2.1             | 990                | 2840                             | x --X----                                             | 6        | -          | x        | -        | -        | -        | -        | -        | -        | -        | -        | -        | -        | -        | -        | -      | -        | -        | -        | -      |   |
| 0196      | BPWX45BAS    | BY38             | KARLSÖDJ      | N5707    | E1740    | 20100220         | 1325                | 110                  |                      | 07 10         | -1.6             | 990                | 7840                             | x --X----                                             | 14       | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | x        | -        | x        | x        | -      | -        | -        | -        | -      |   |
| 0197      | BPSE49BAS    | BY39             | ÖLANDS S UDDE | N5607    | E1632    | 20100220         | 2205                | 49                   |                      | 17 9          | 2.2              | 990                | 9990                             | x -----                                               | 8        | x          | x        | -        | x        | x        | x        | x        | x        | x        | x        | -        | x        | -        | -        | -      | -        | -        | -        |        |   |
| 0198      | BPWK01BAS    | REF M1V1         |               | N5622.25 | E1612.1  | 20100221         | 0115                | 21                   |                      | 19 10         | 0.5              | 989                | 7999                             | x -xxxx--                                             | 5        | x          | x        | x        | x        | -        | x        | x        | x        | x        | x        | x        | x        | -        | -        | -      | -        | -        | -        | x      |   |

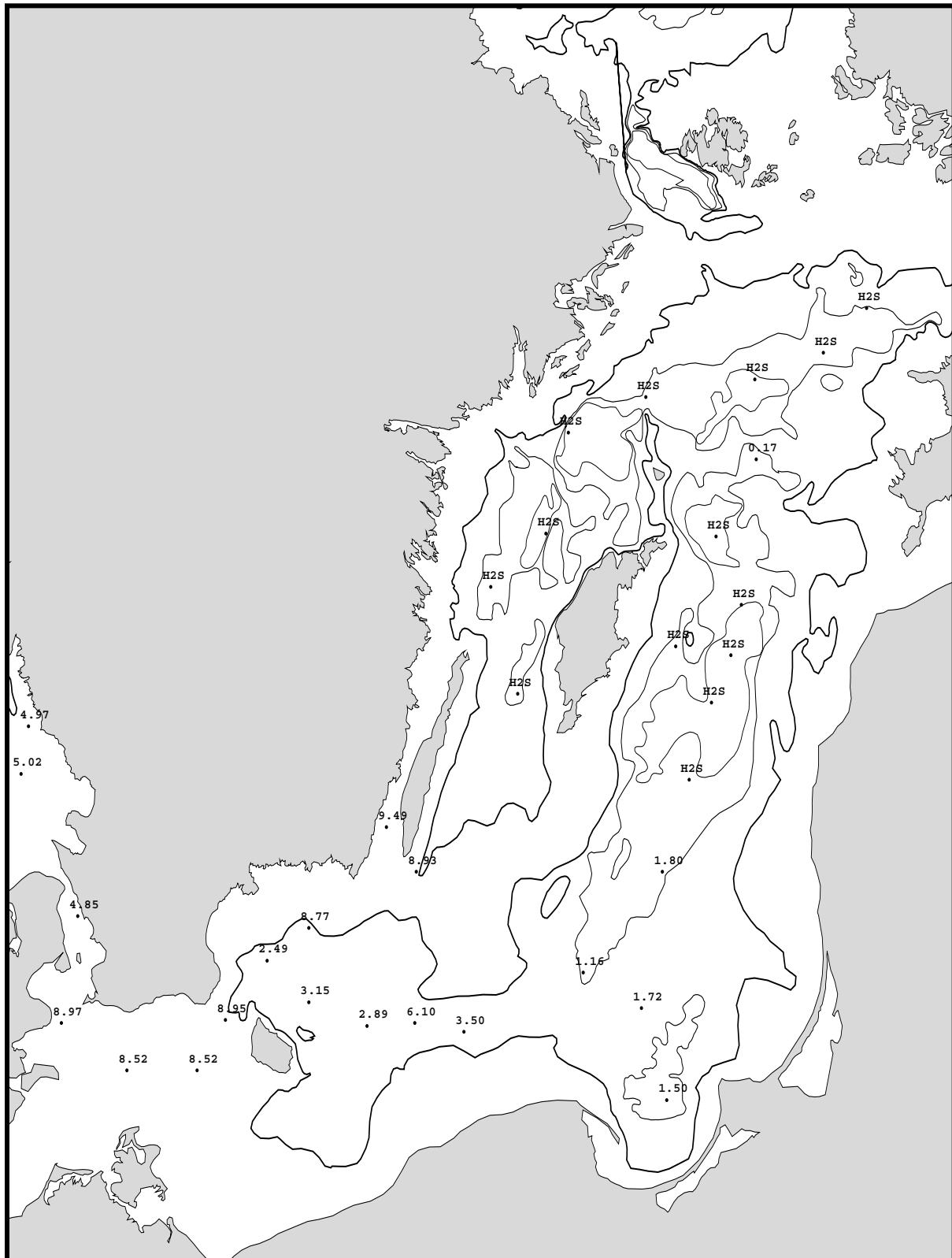
# Bottom water oxygen concentration (ml/l)

Country: Sweden

Ship : Argos

Date : 20100214-20100221

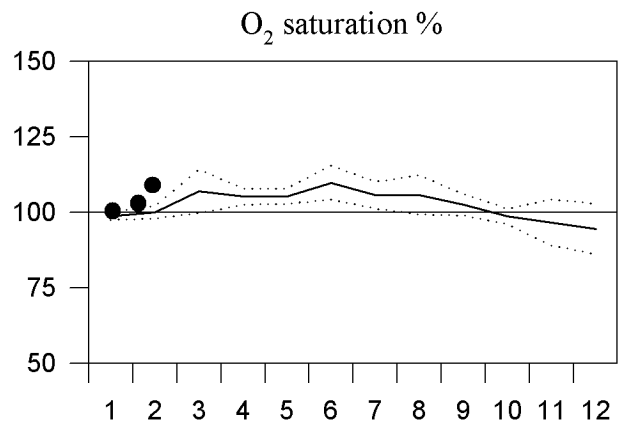
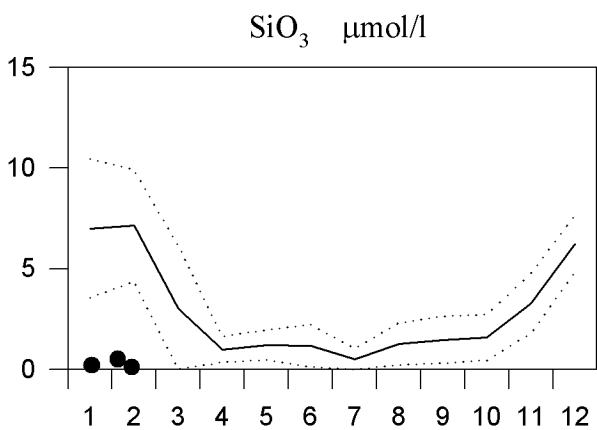
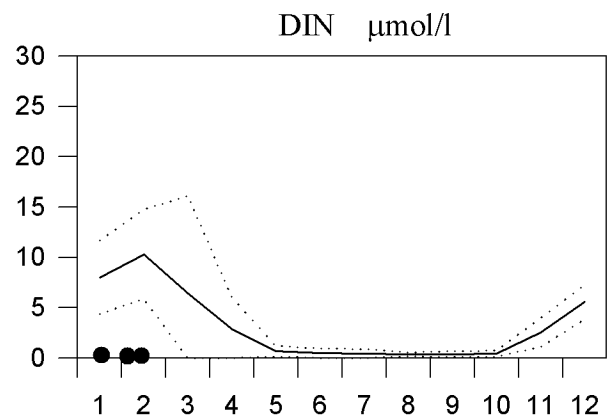
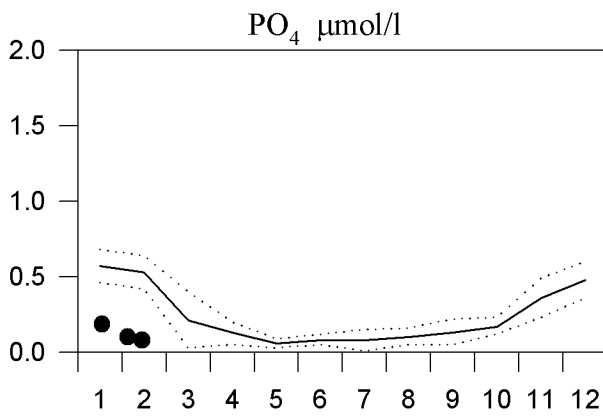
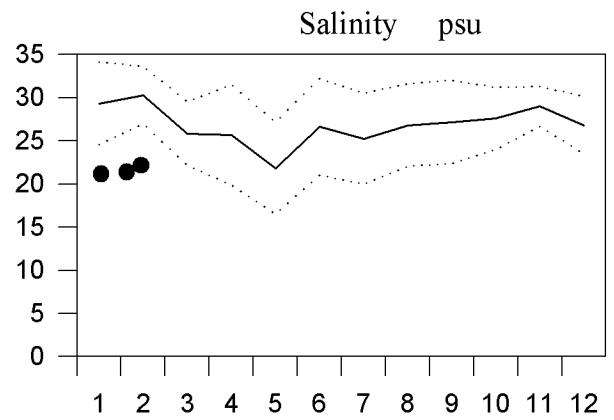
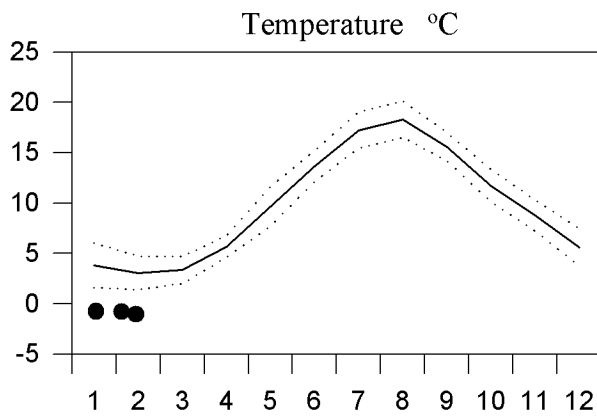
Series : 0153-0198



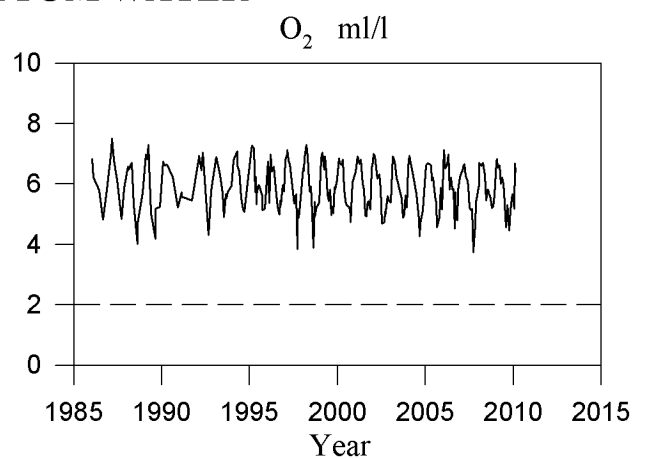
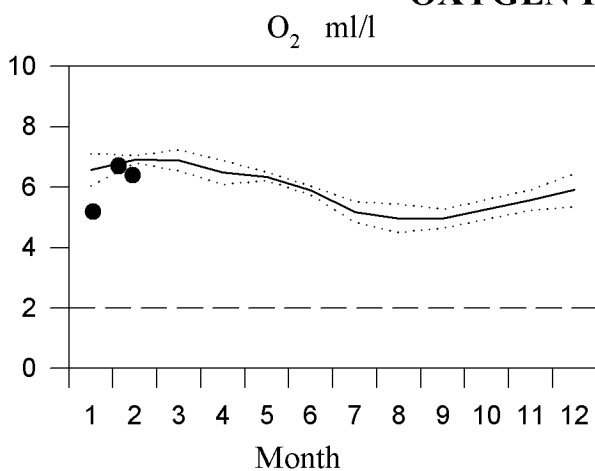
# STATION P2 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



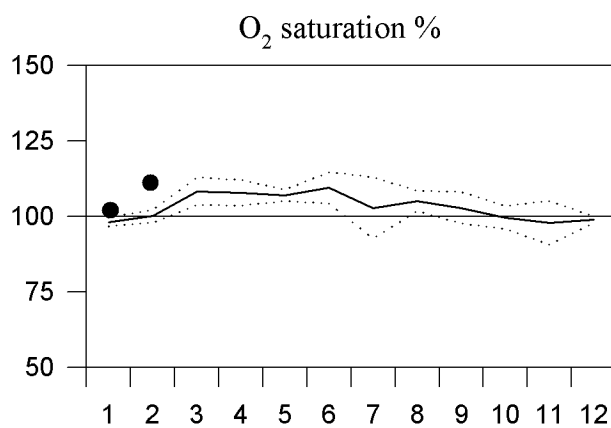
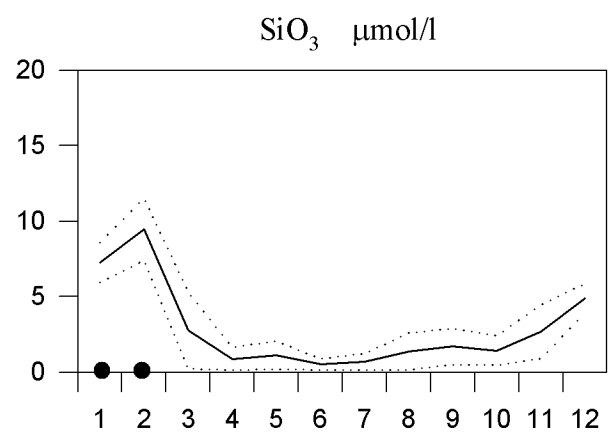
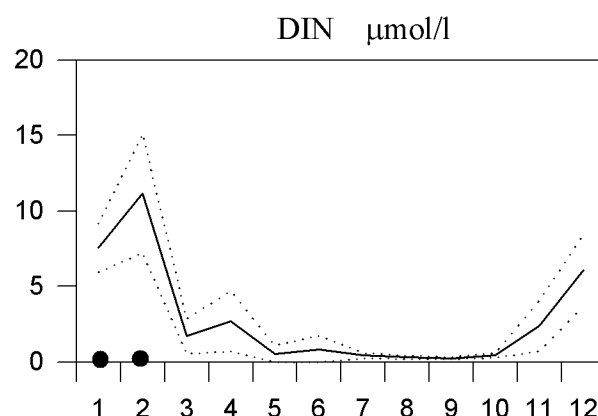
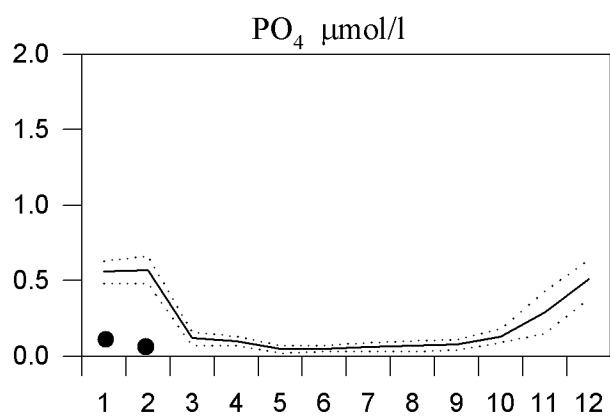
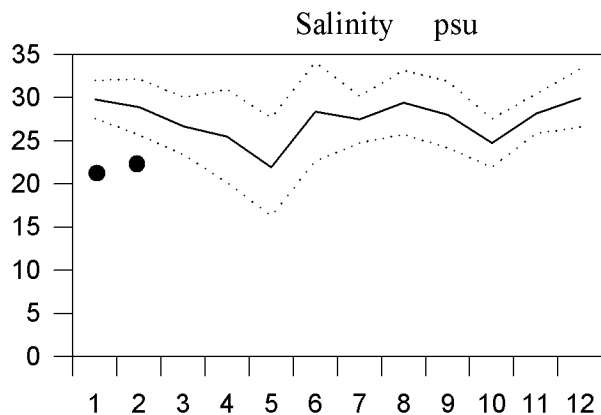
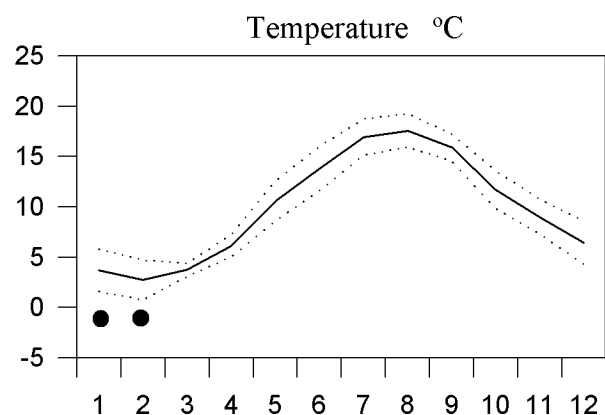
## OXYGEN IN BOTTOM WATER



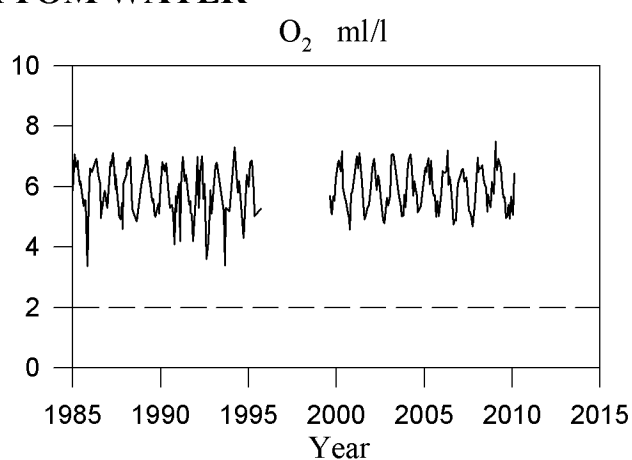
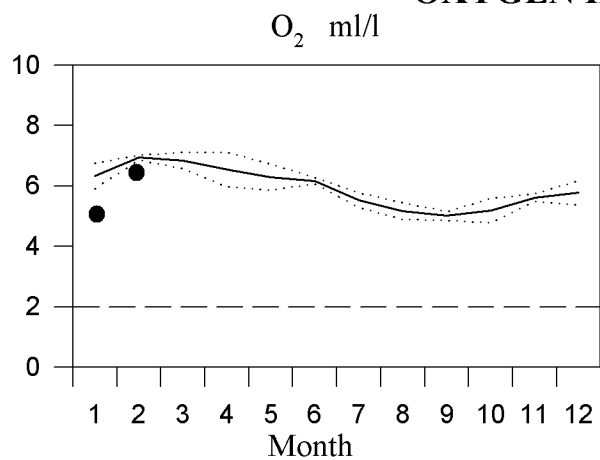
# STATION Å13 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



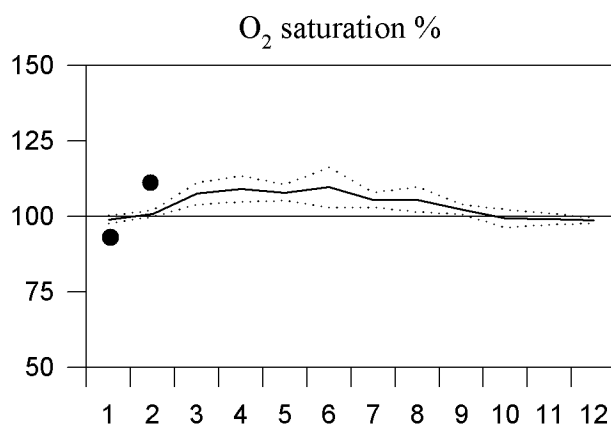
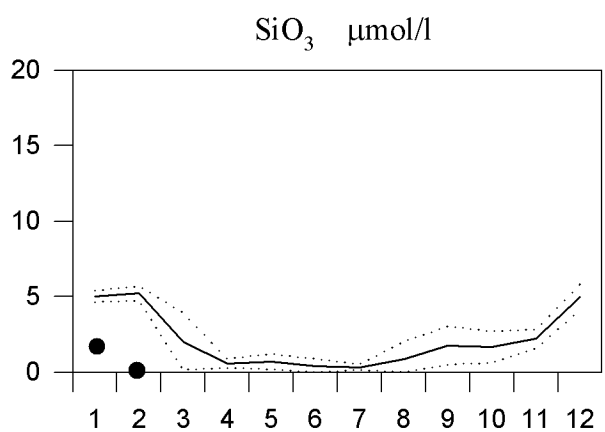
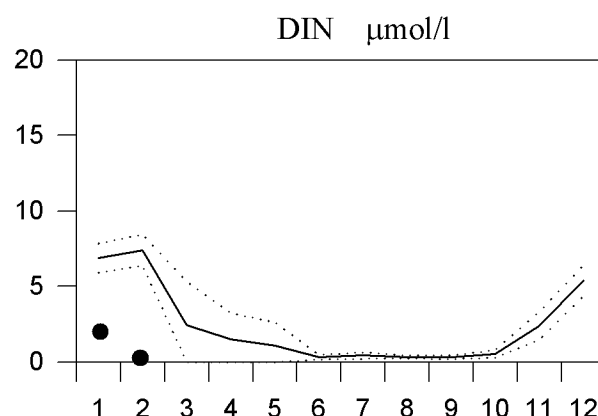
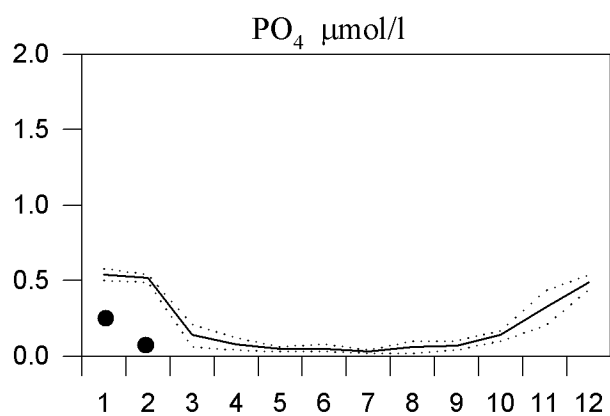
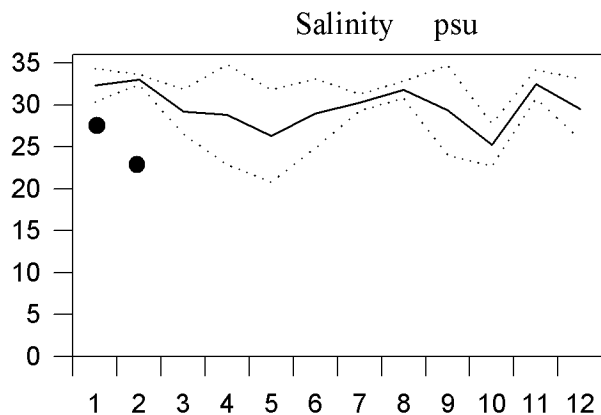
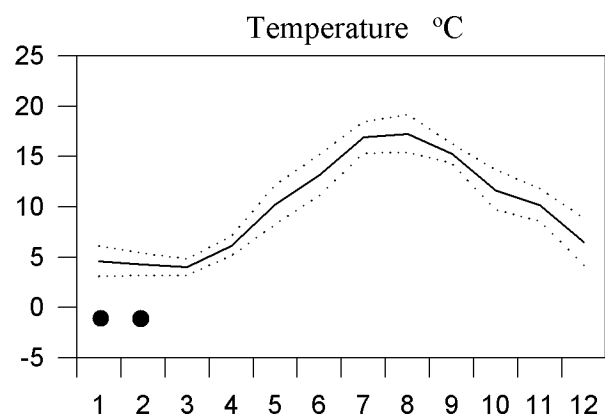
## OXYGEN IN BOTTOM WATER



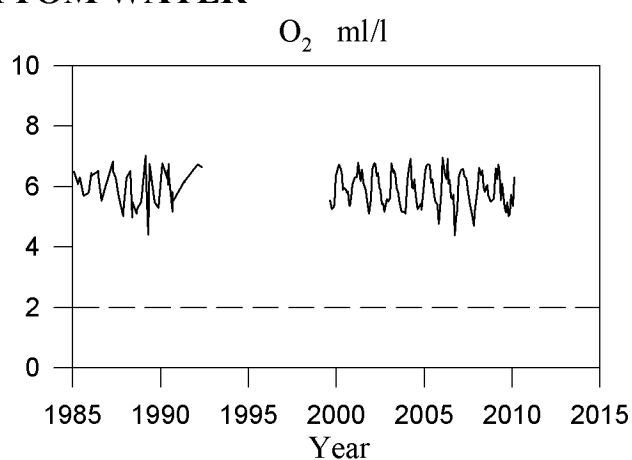
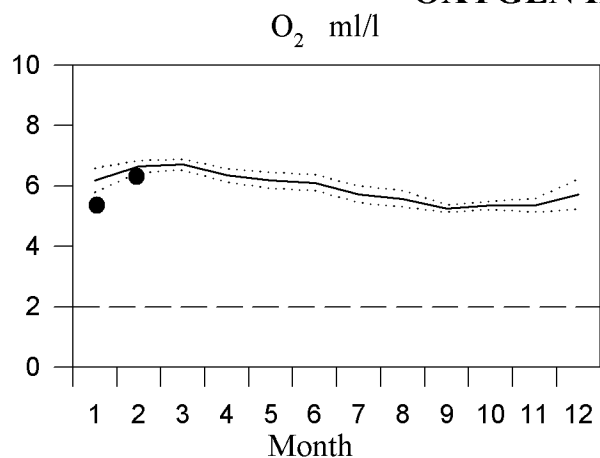
# STATION Å15 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



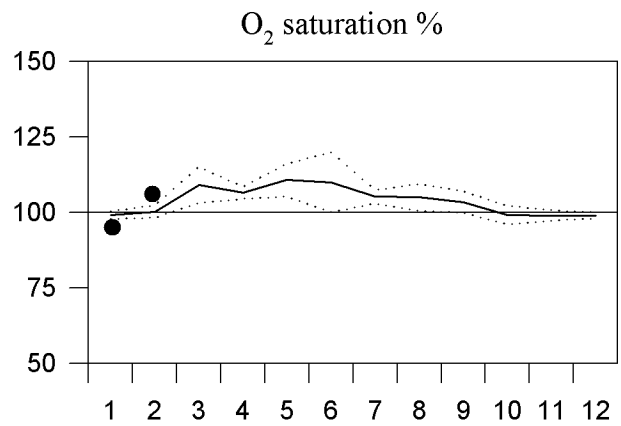
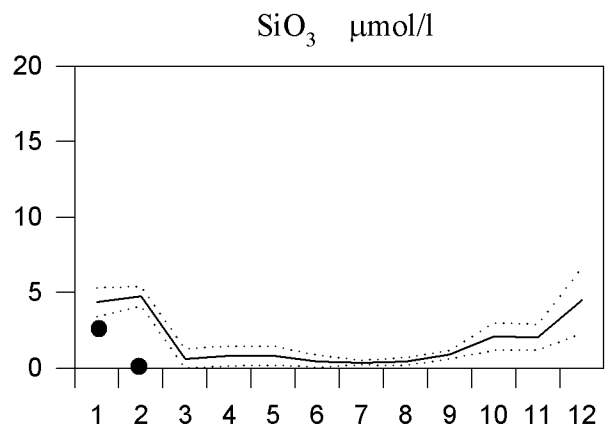
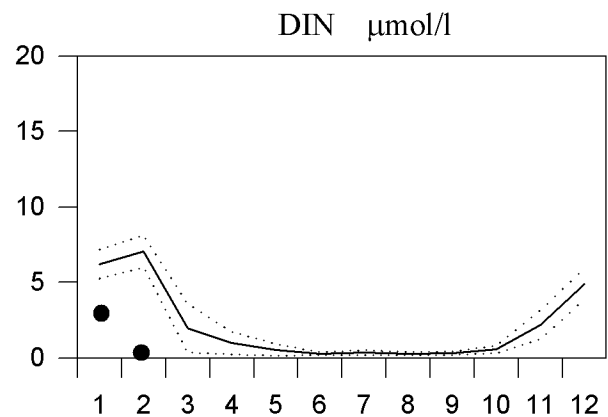
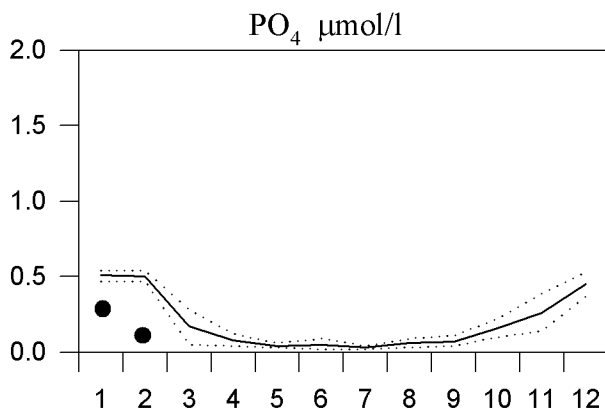
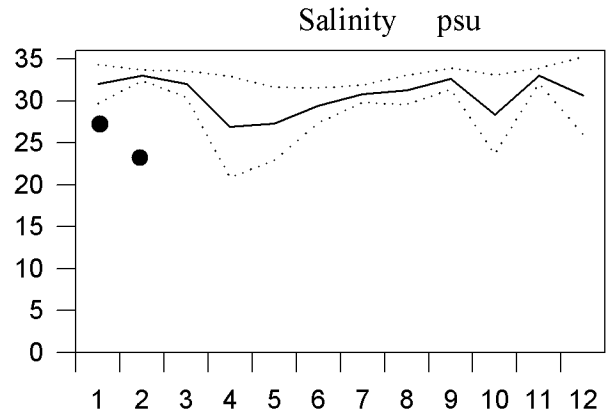
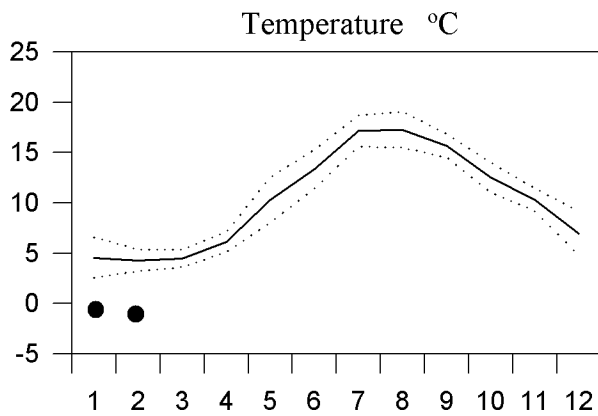
## OXYGEN IN BOTTOM WATER



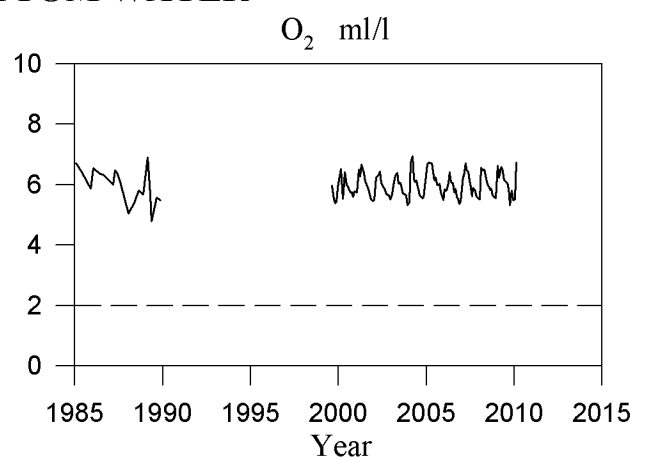
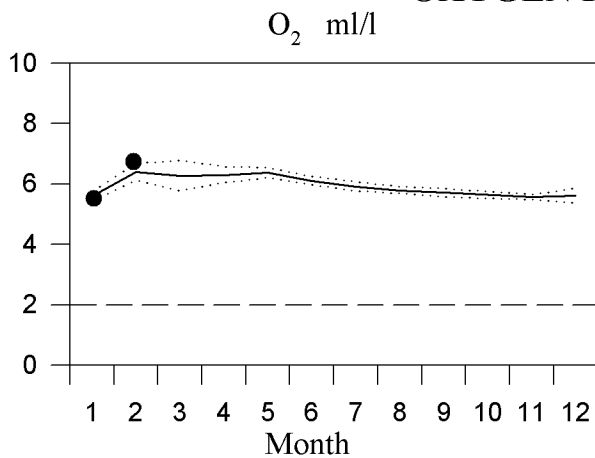
# STATION Å17 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



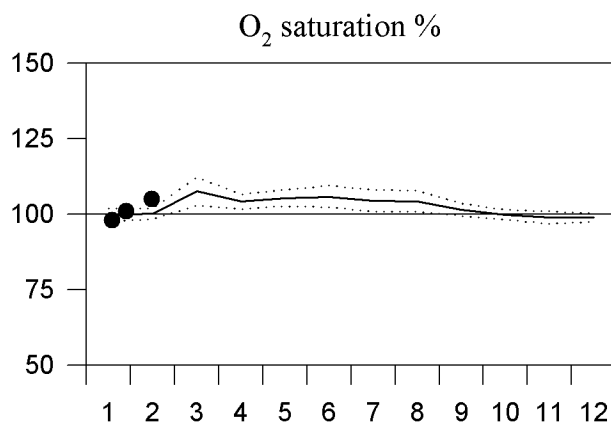
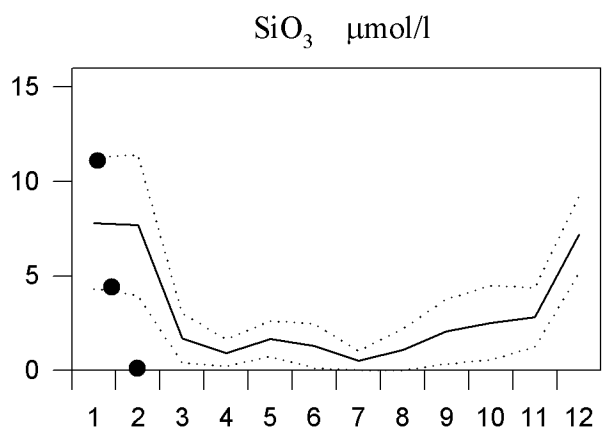
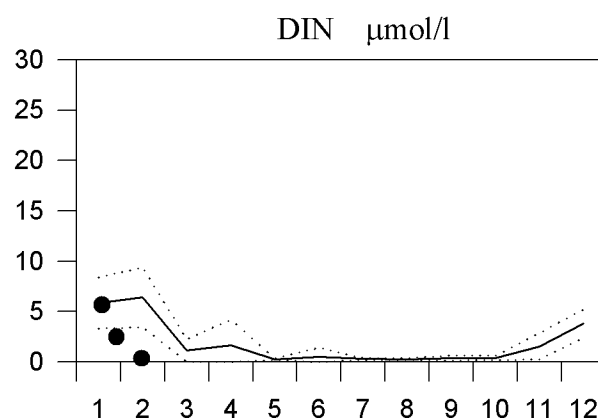
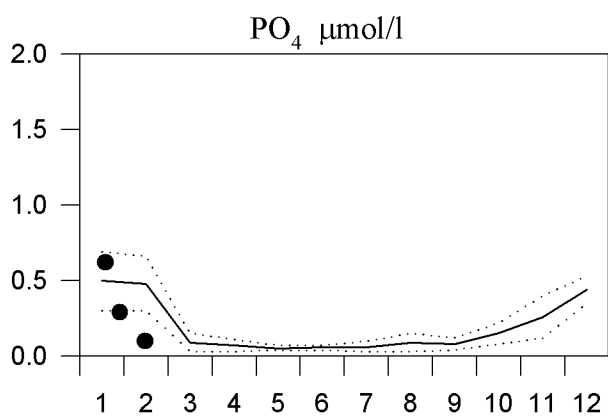
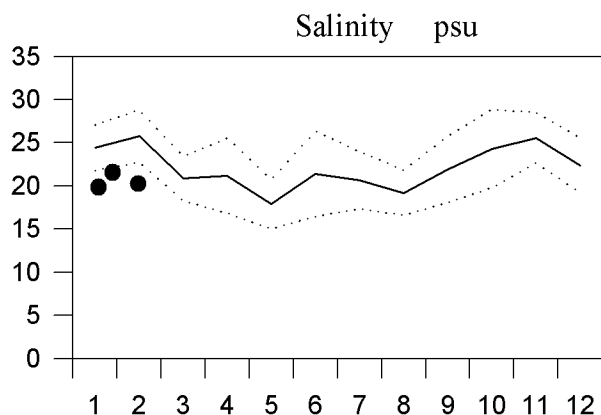
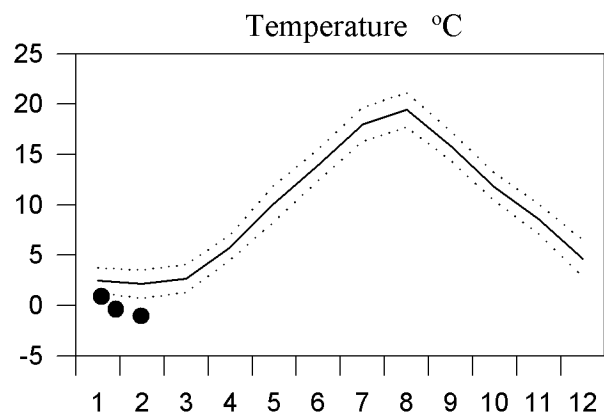
## OXYGEN IN BOTTOM WATER



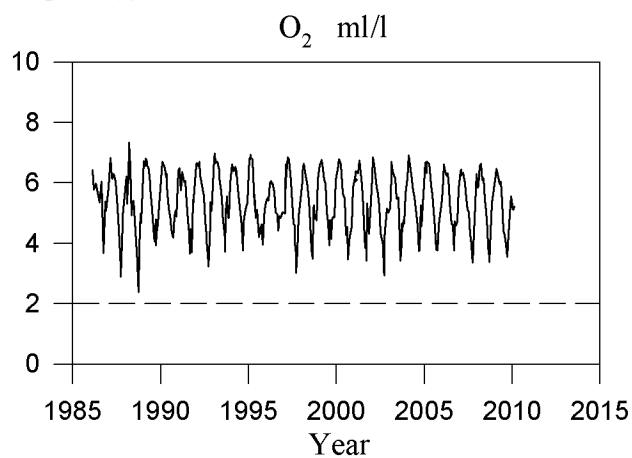
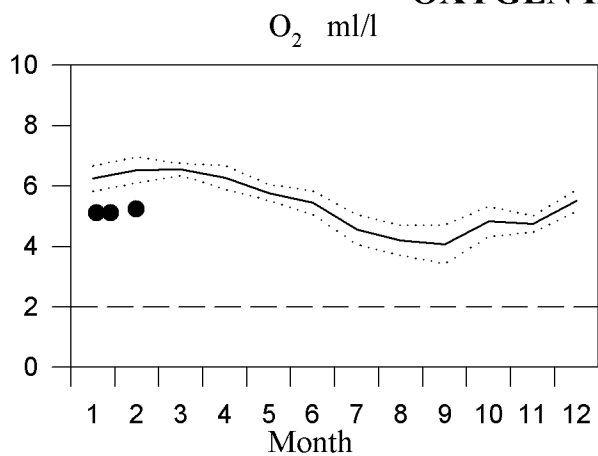
# STATION FLADEN SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



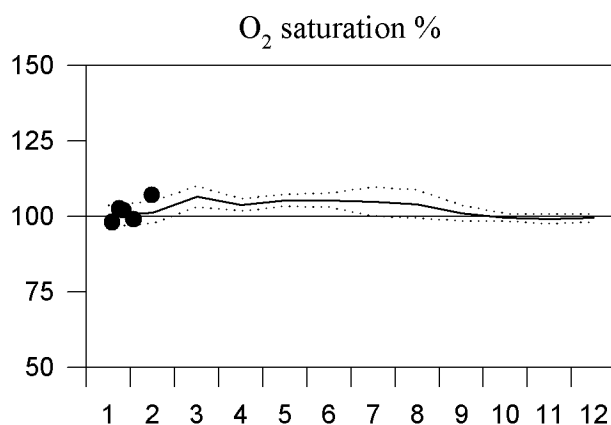
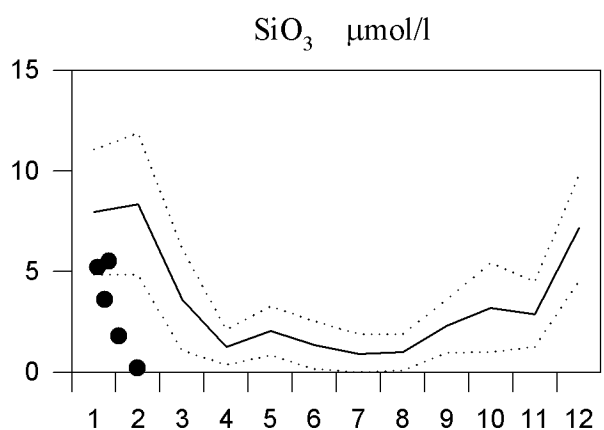
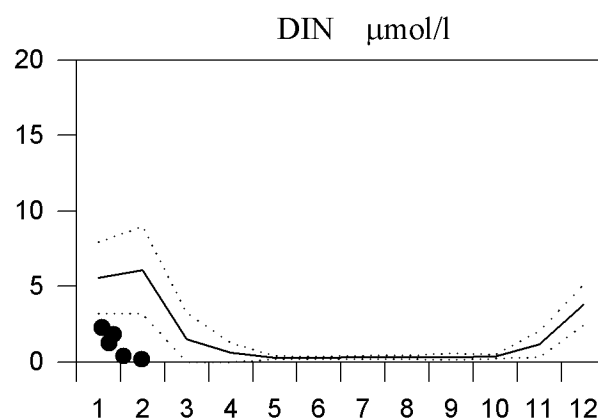
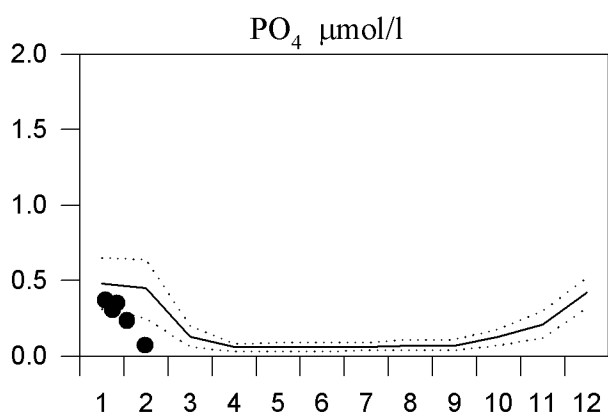
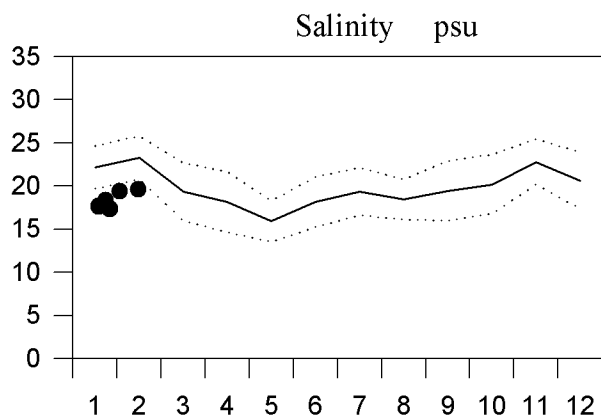
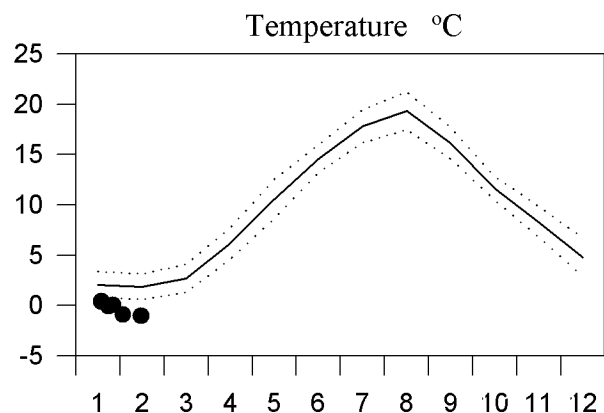
## OXYGEN IN BOTTOM WATER



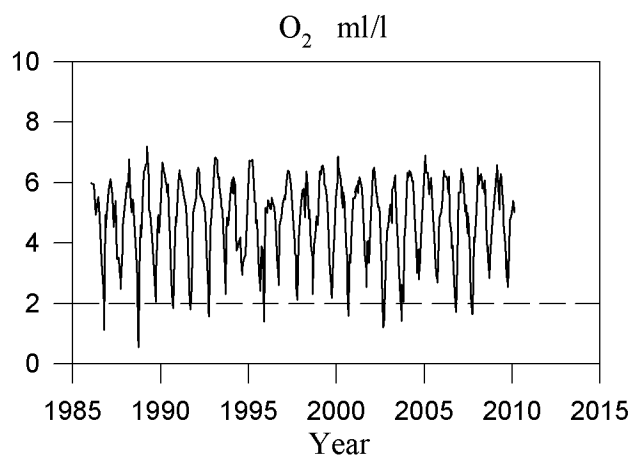
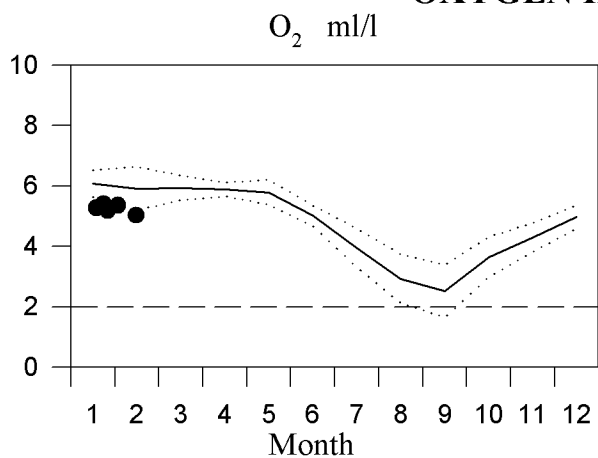
# STATION ANHOLT E SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



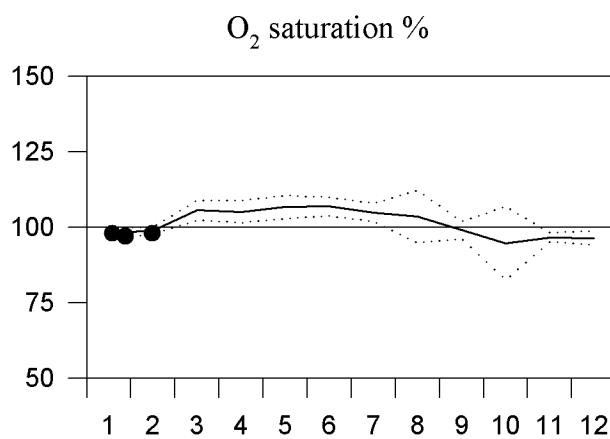
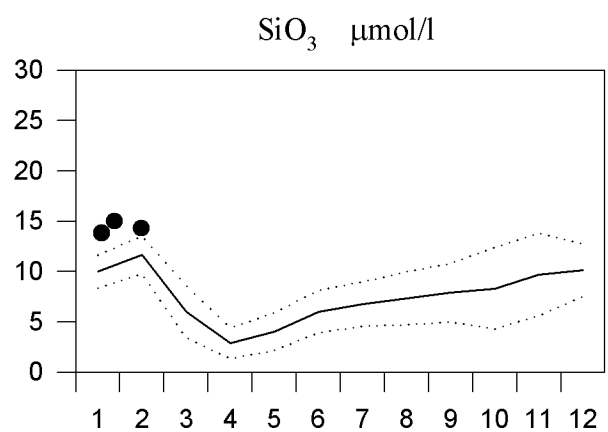
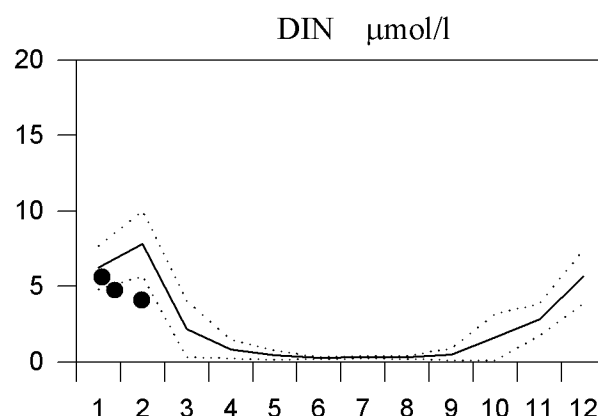
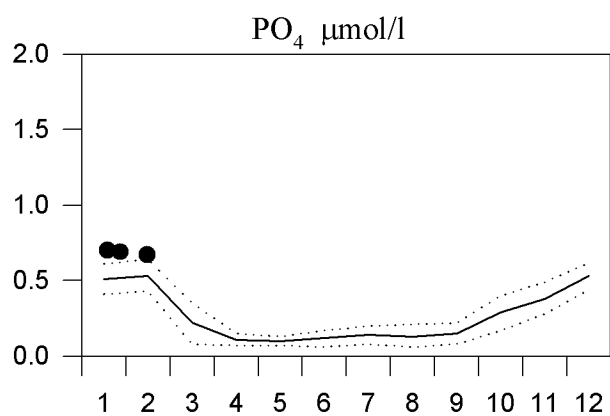
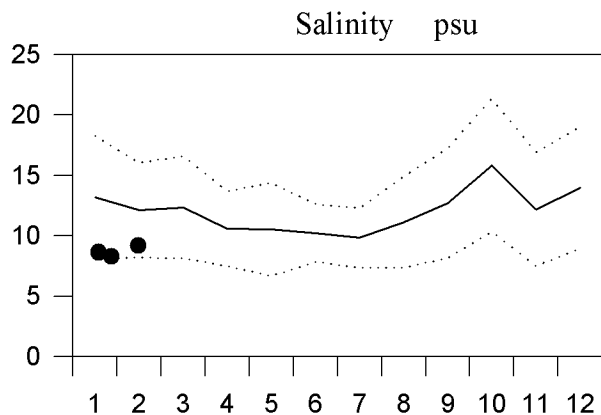
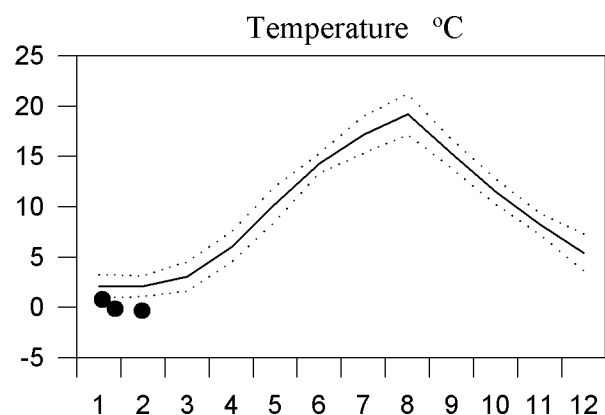
## OXYGEN IN BOTTOM WATER



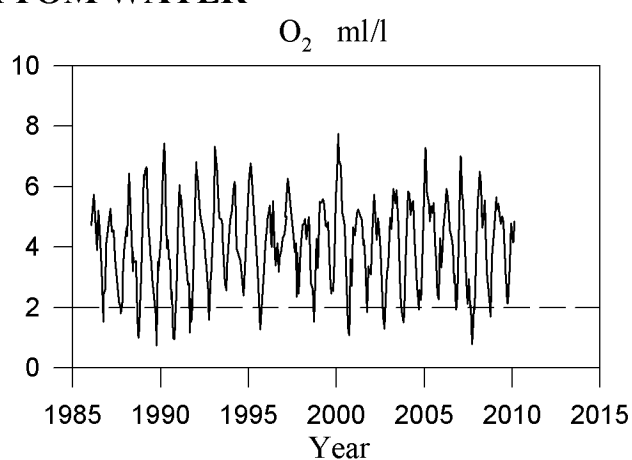
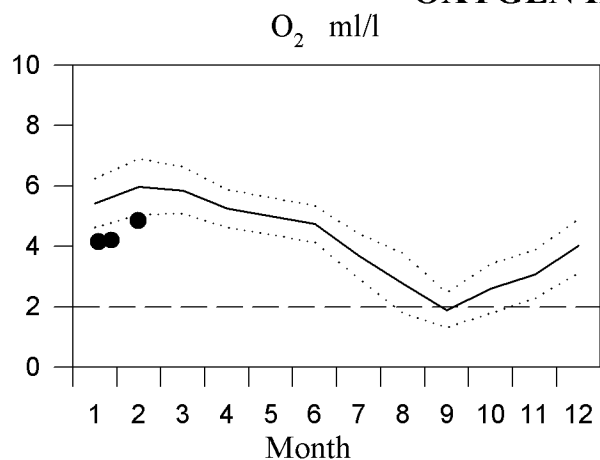
# STATION W LANDSKRONA SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



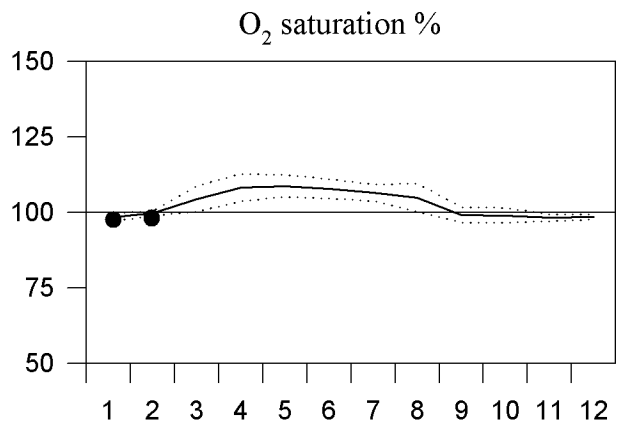
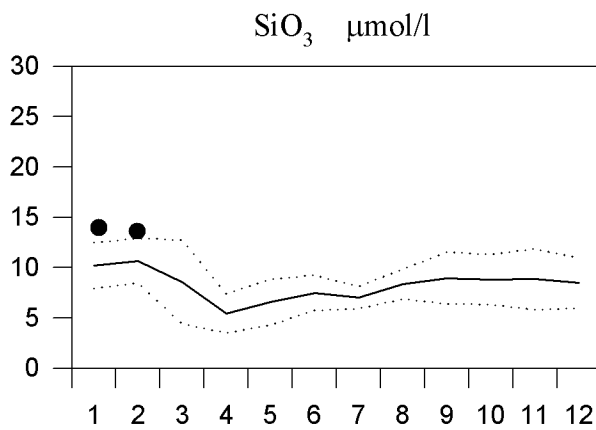
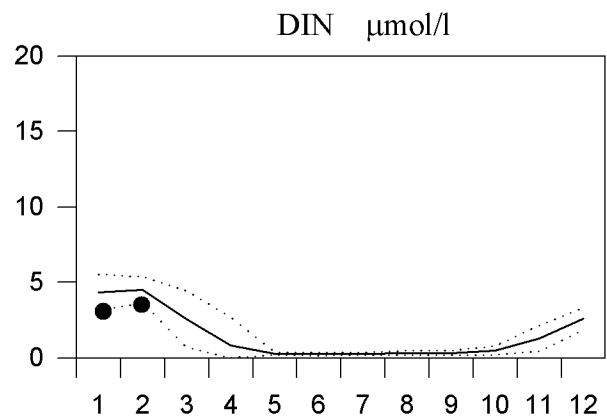
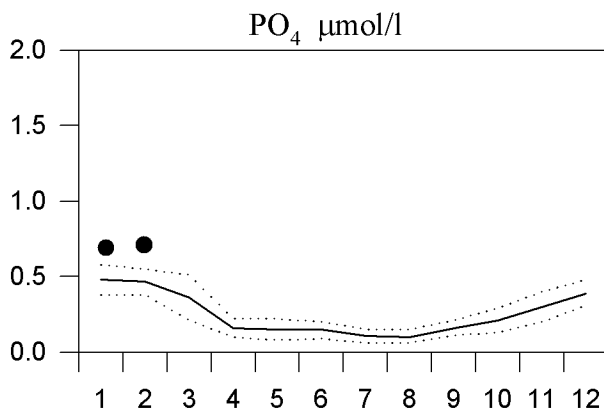
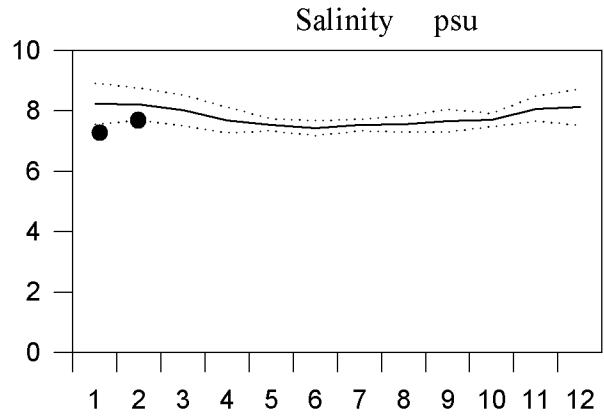
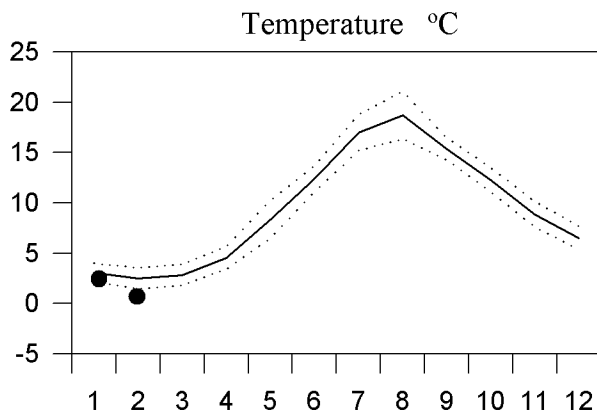
## OXYGEN IN BOTTOM WATER



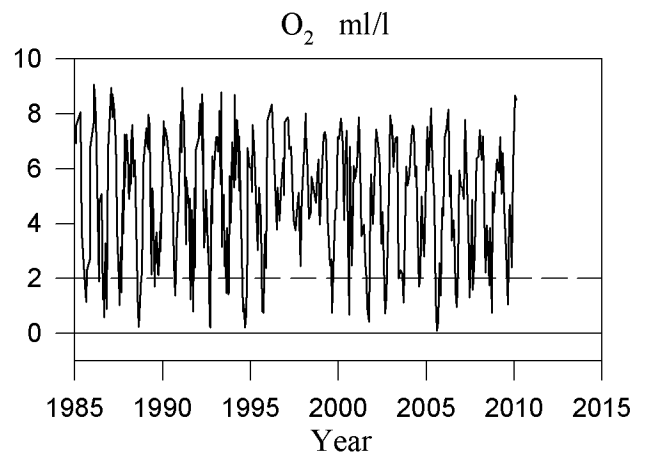
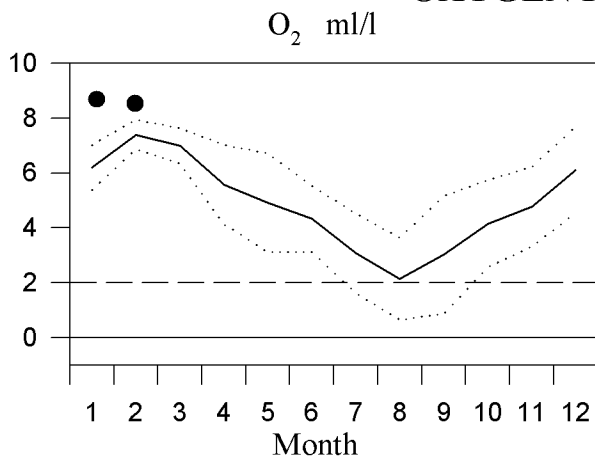
# STATION BY1 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



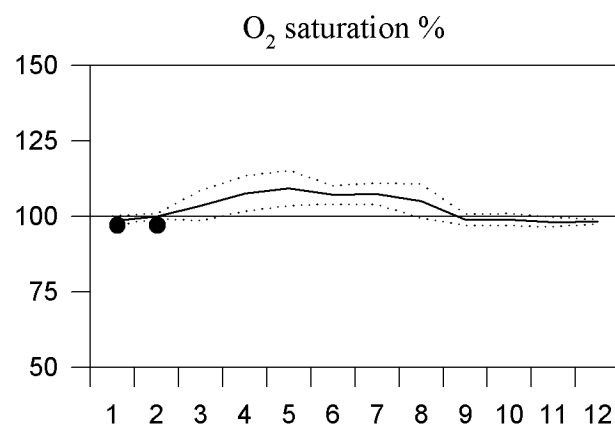
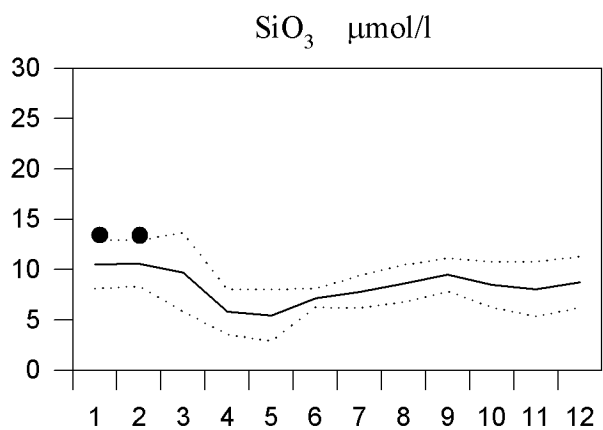
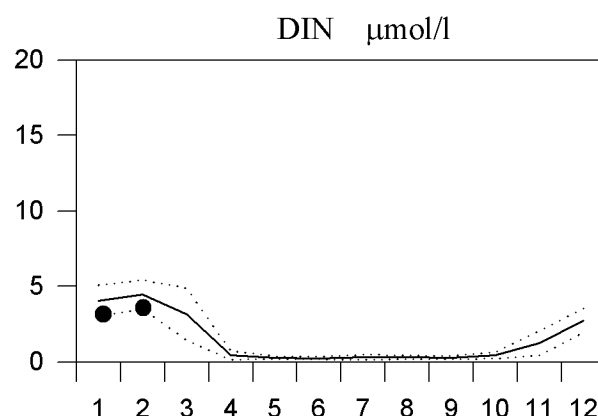
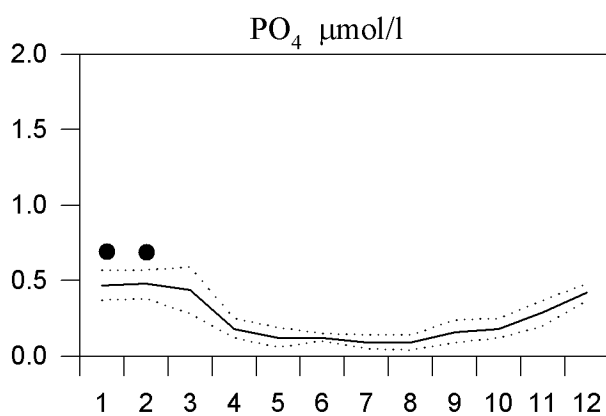
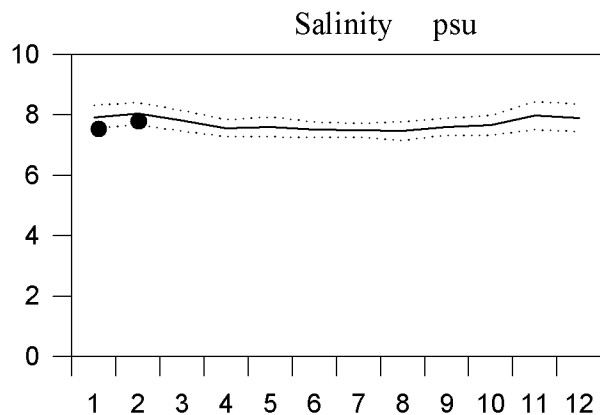
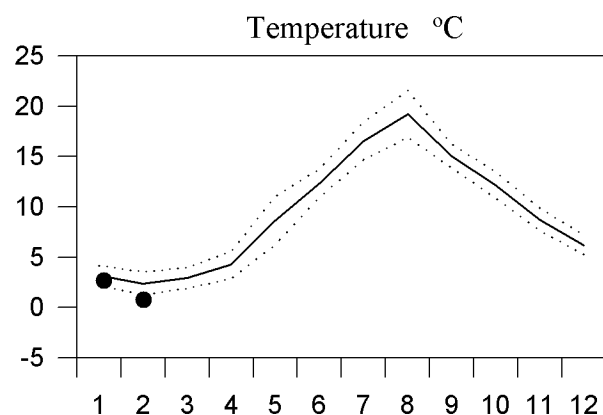
## OXYGEN IN BOTTOM WATER



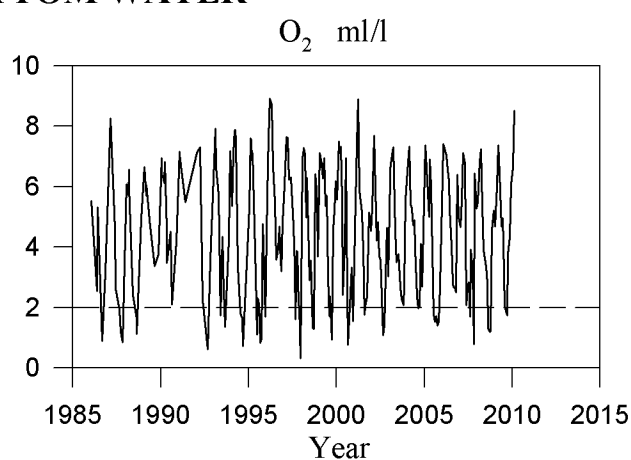
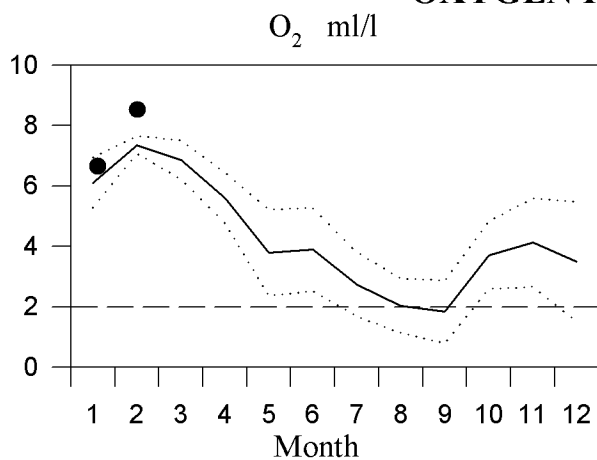
# STATION BY2 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



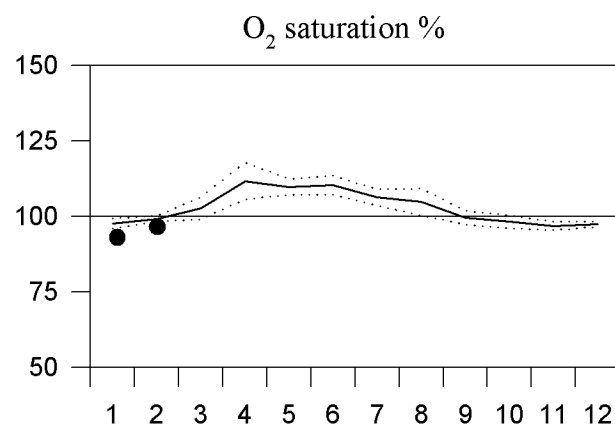
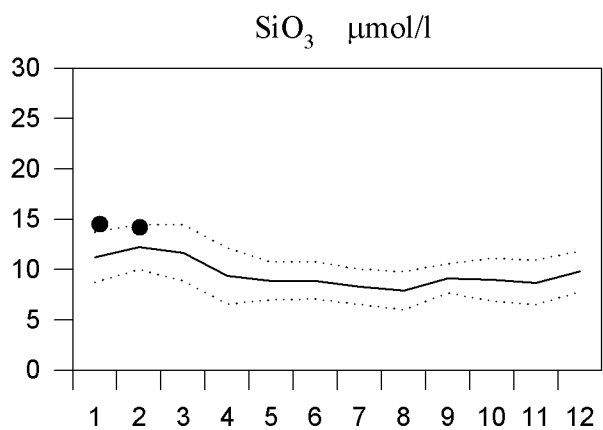
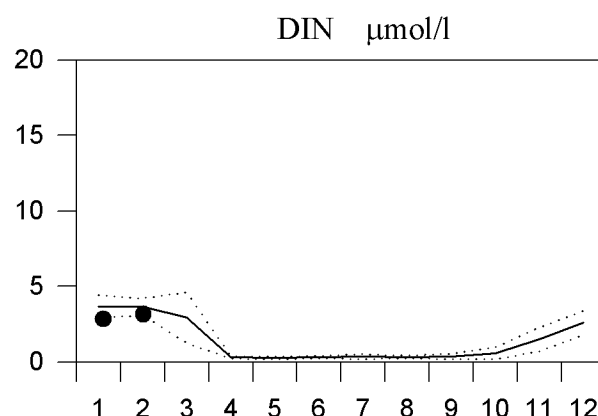
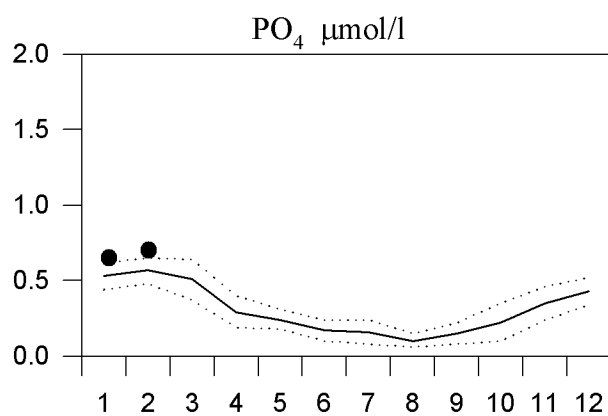
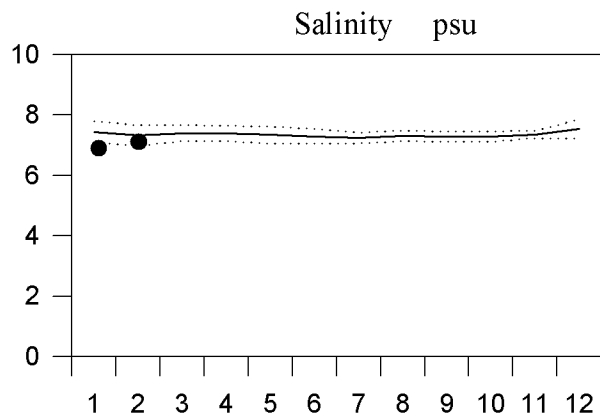
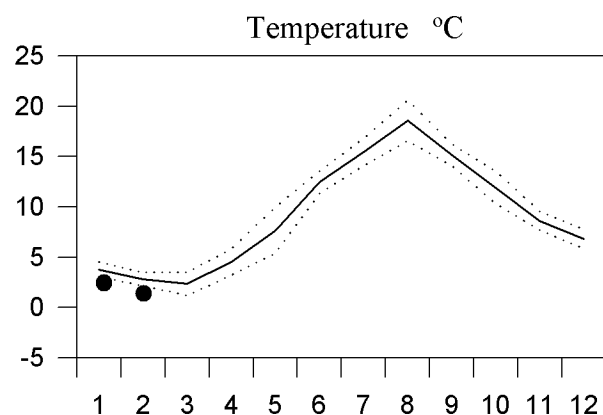
## OXYGEN IN BOTTOM WATER



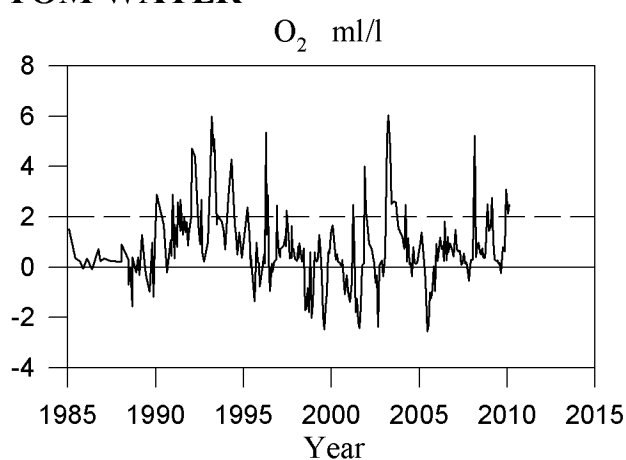
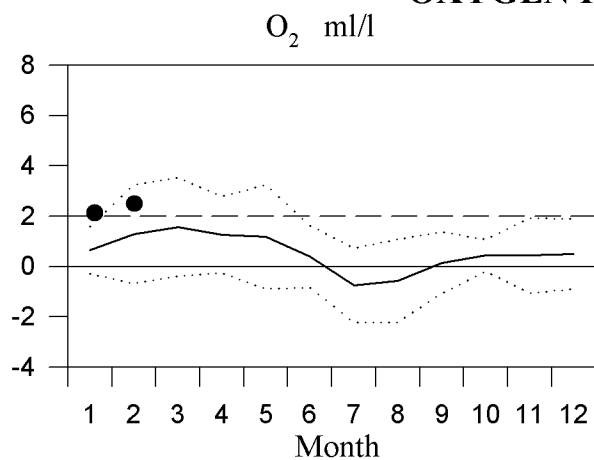
# STATION HANÖBUKTEN SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



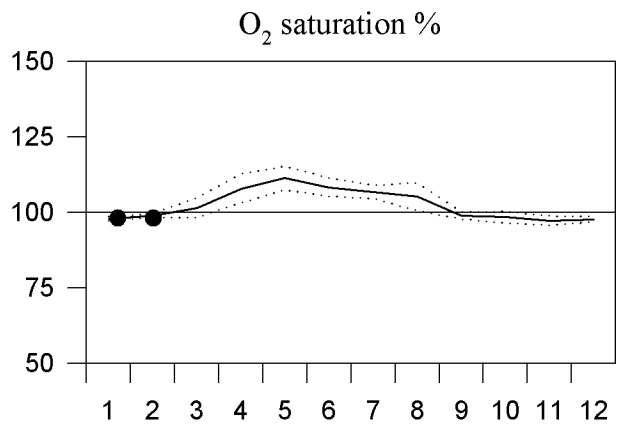
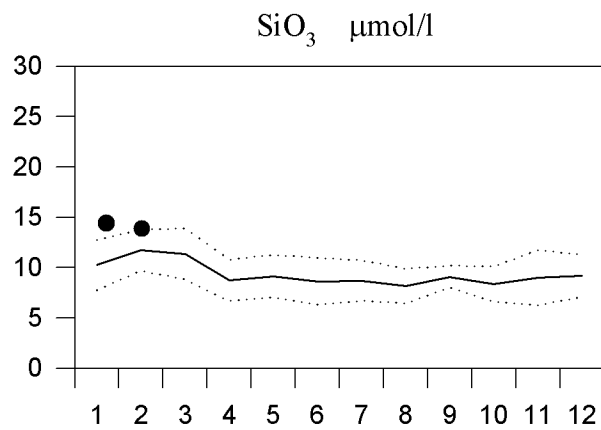
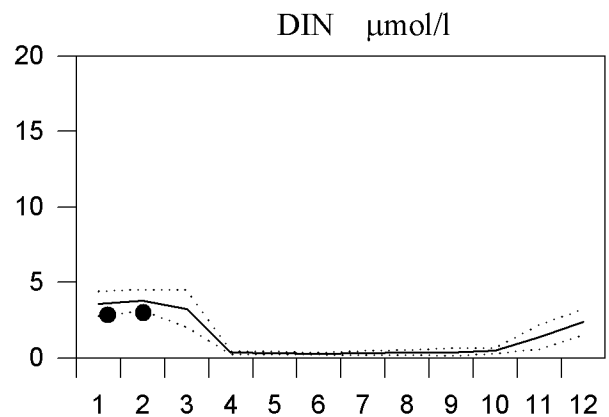
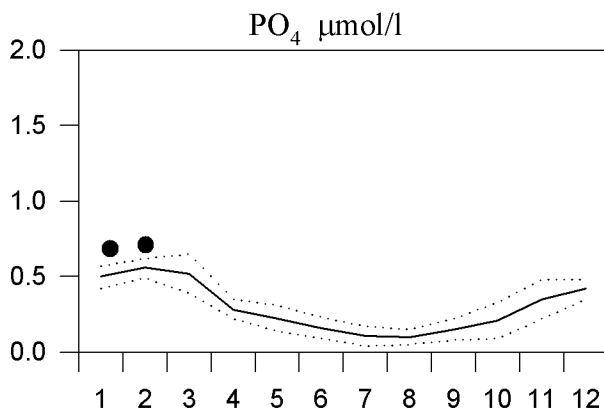
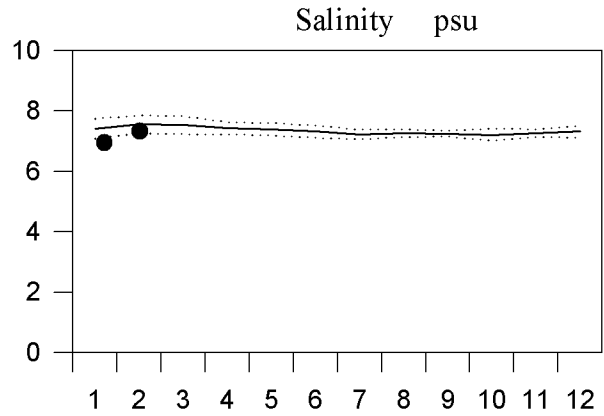
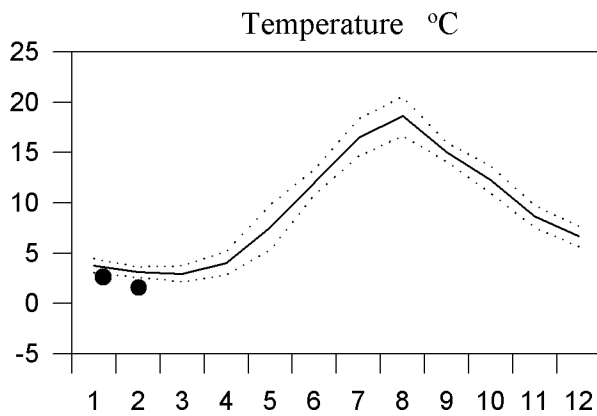
## OXYGEN IN BOTTOM WATER



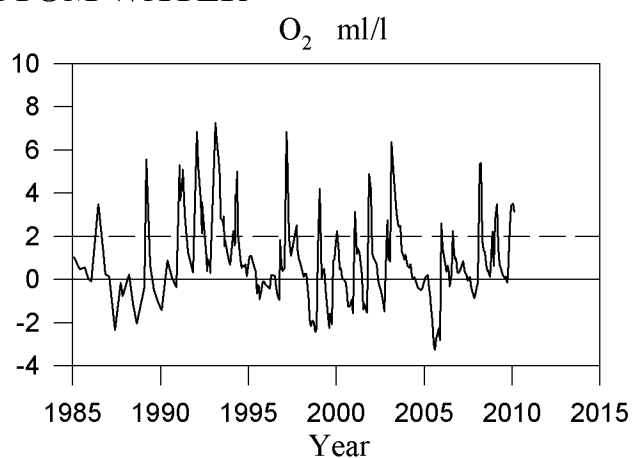
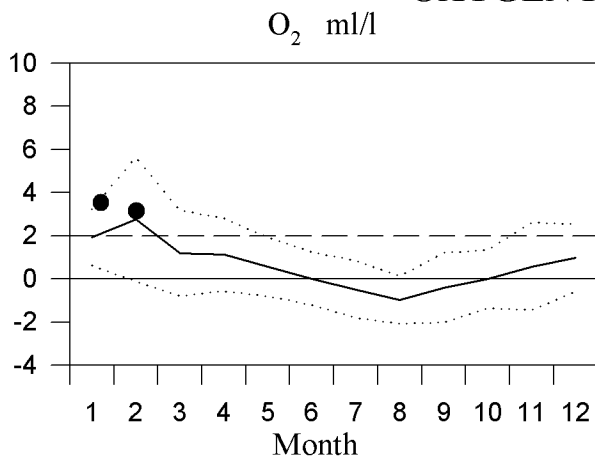
# STATION BY4 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



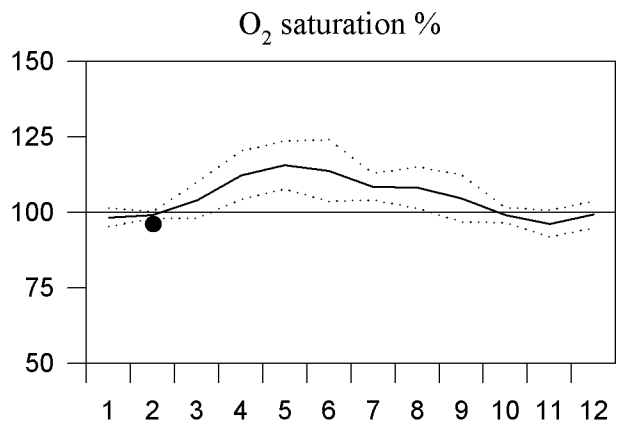
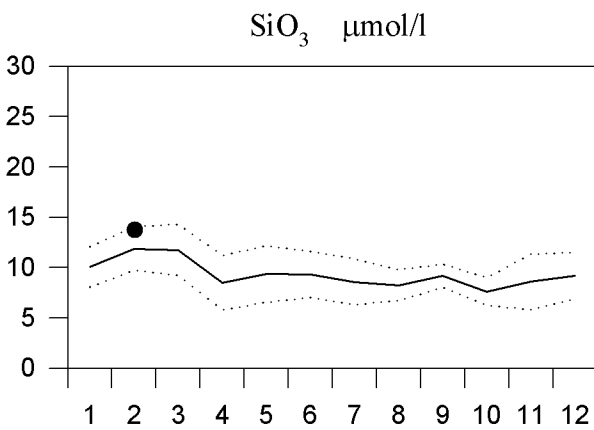
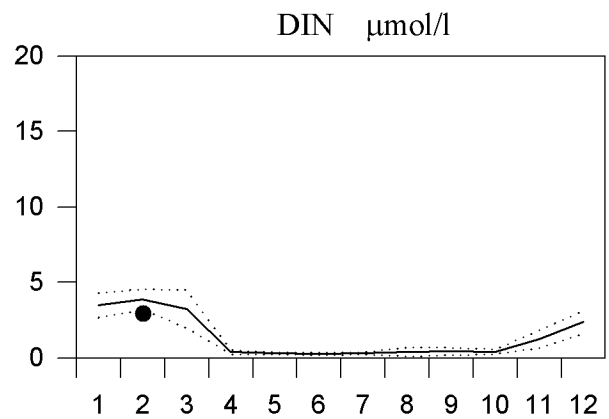
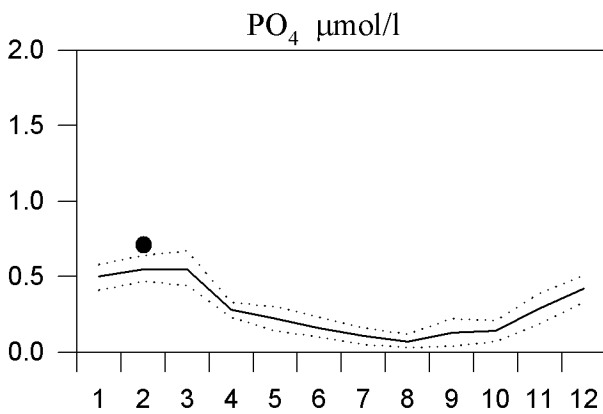
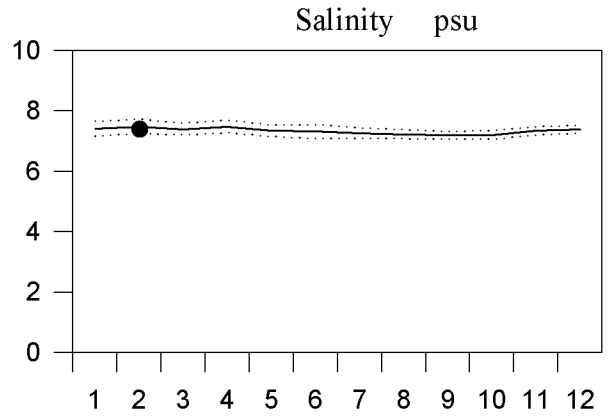
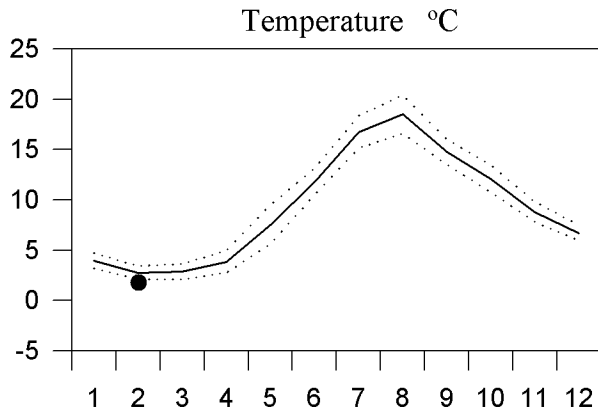
## OXYGEN IN BOTTOM WATER



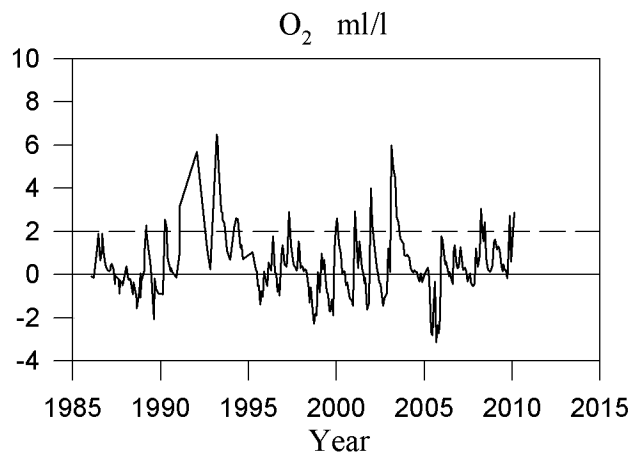
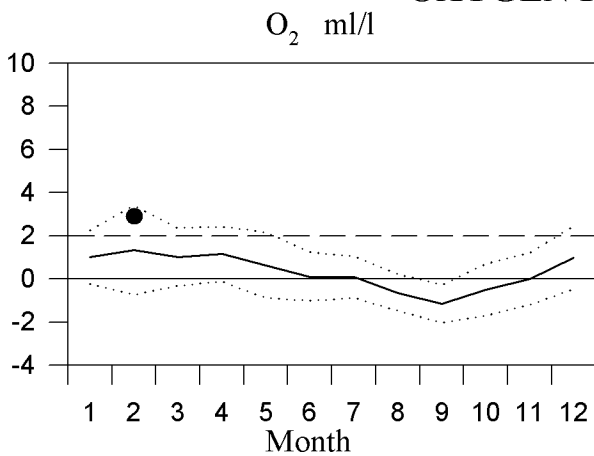
# STATION BY5 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



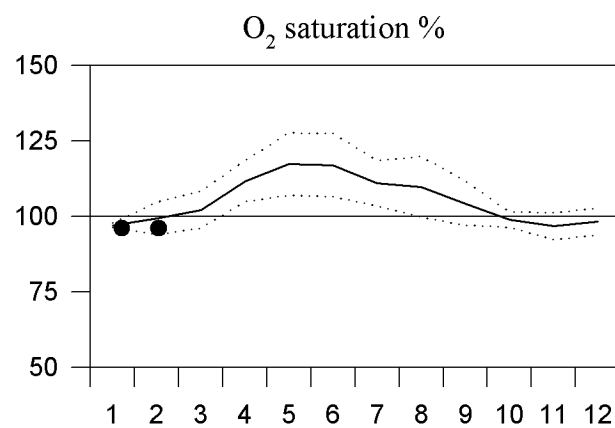
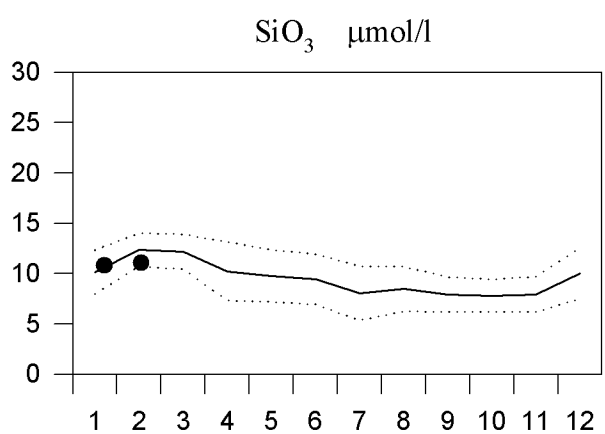
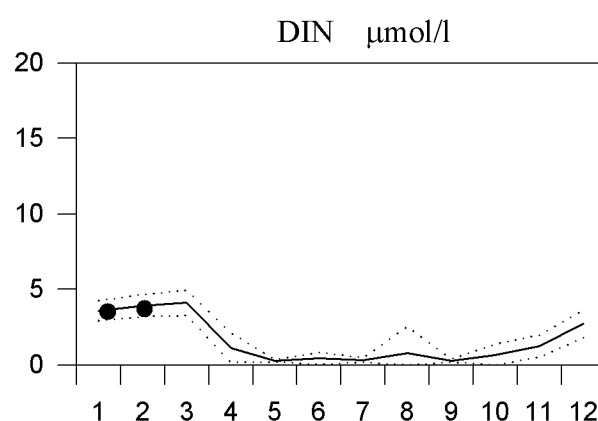
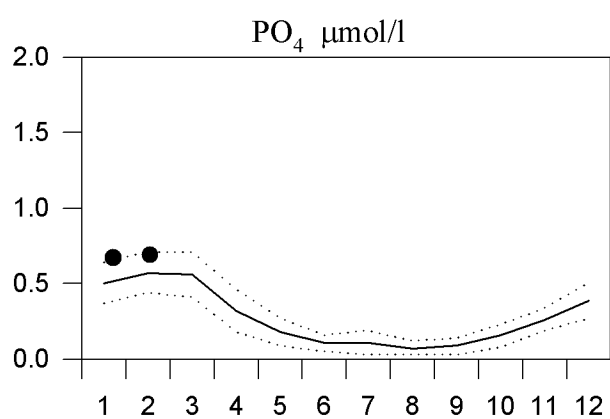
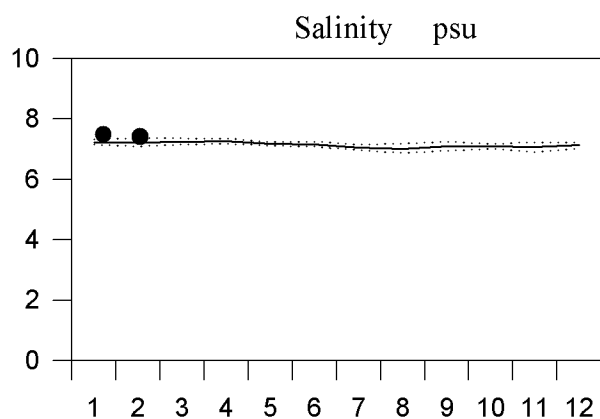
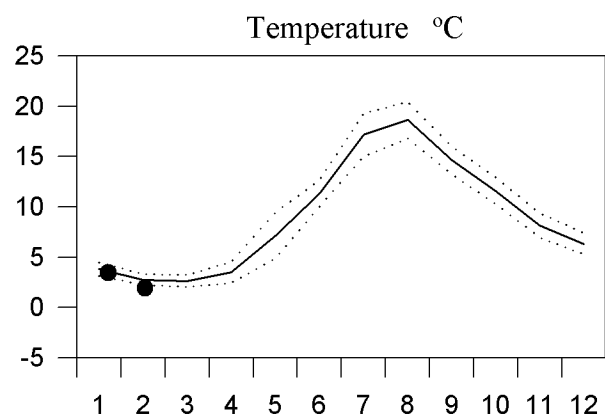
## OXYGEN IN BOTTOM WATER



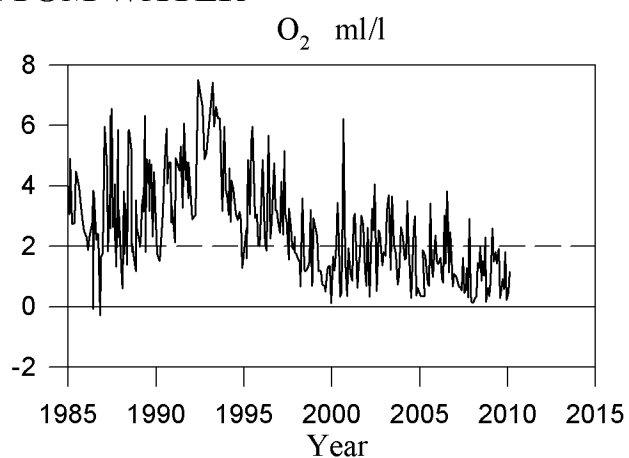
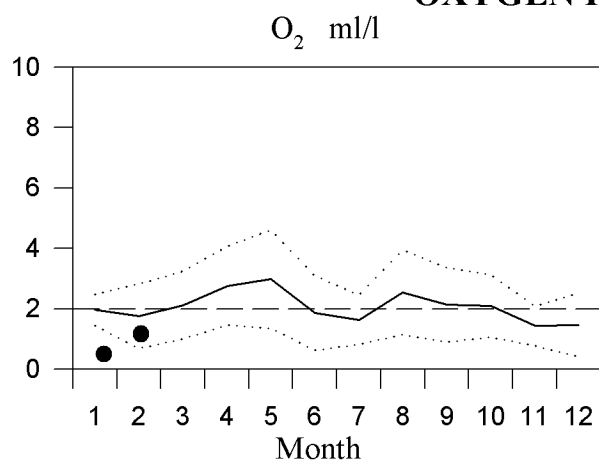
# STATION BCS III-10 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



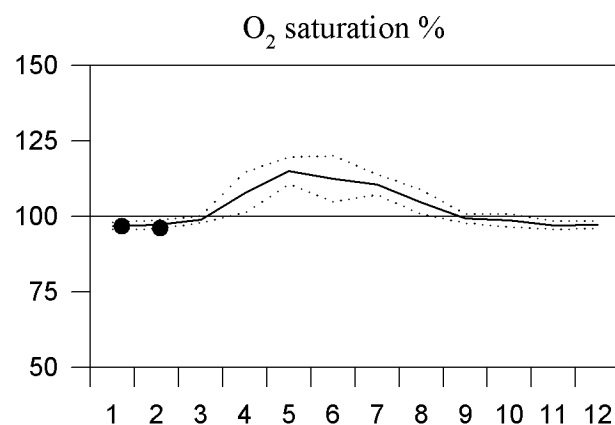
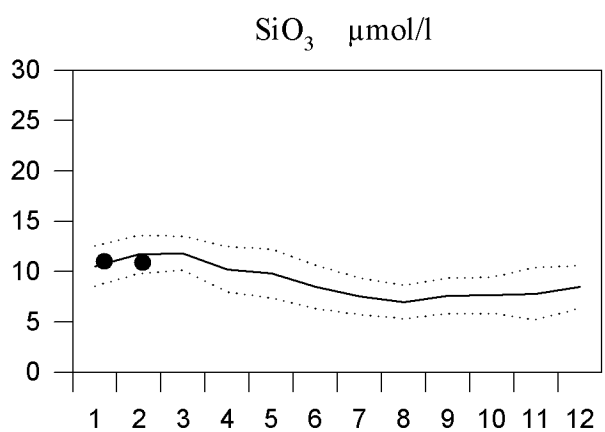
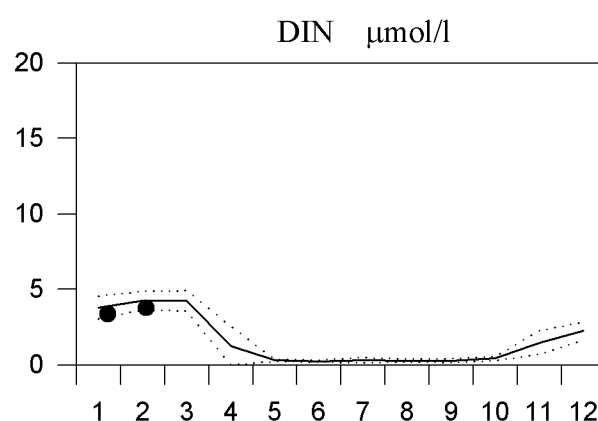
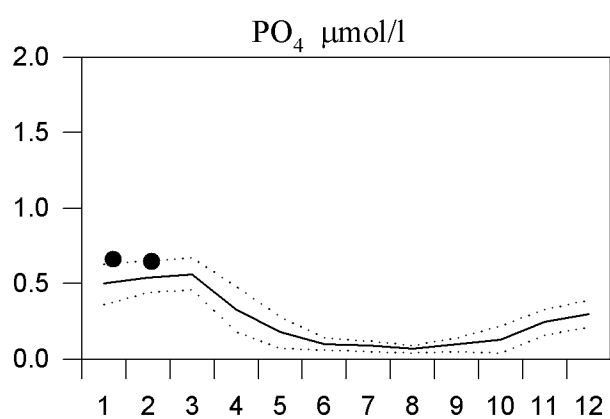
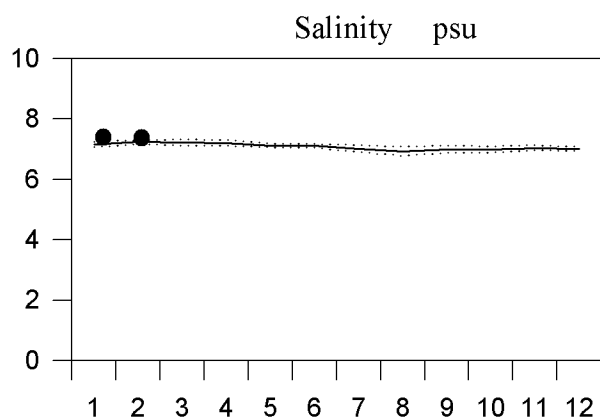
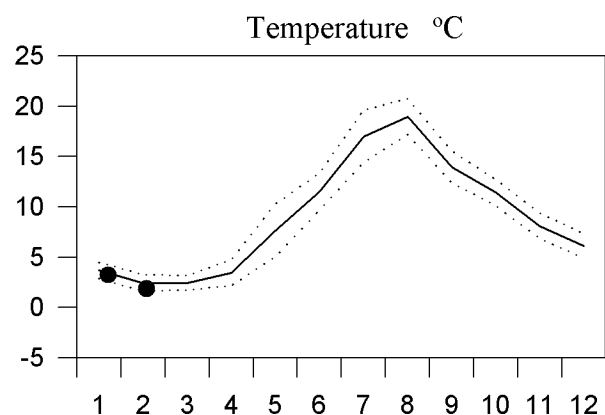
## OXYGEN IN BOTTOM WATER



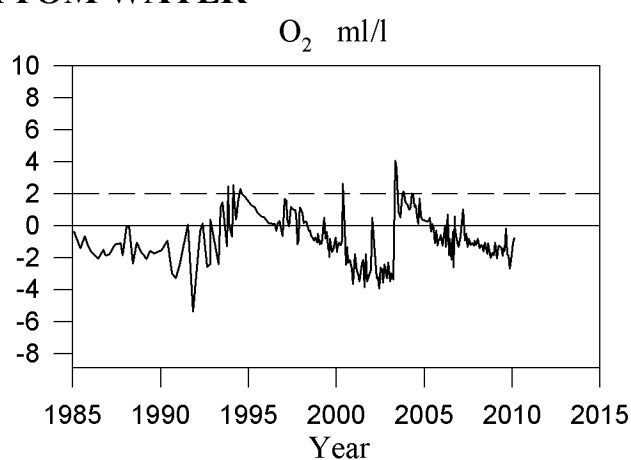
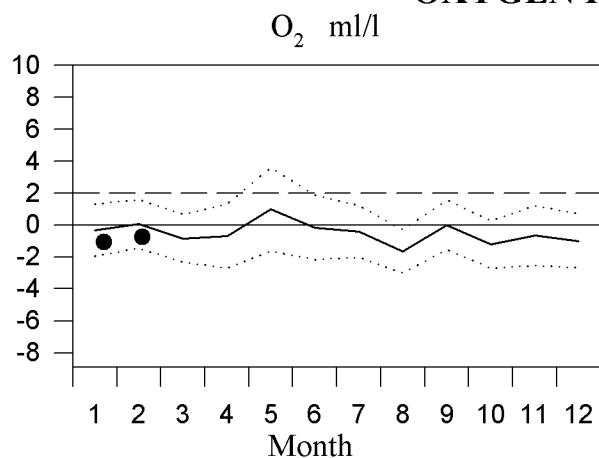
# STATION BY10 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



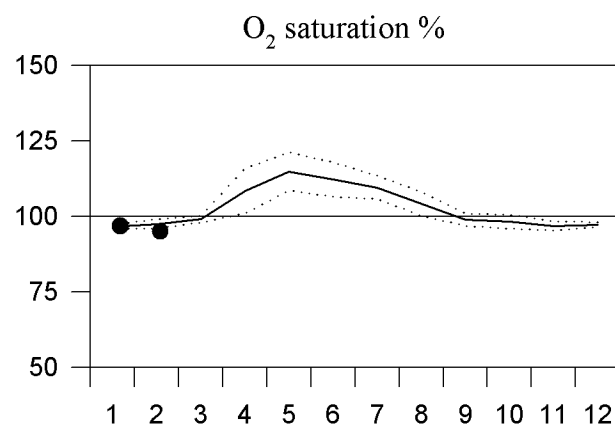
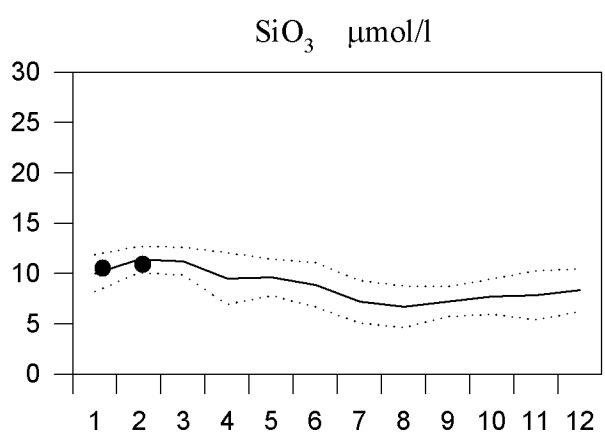
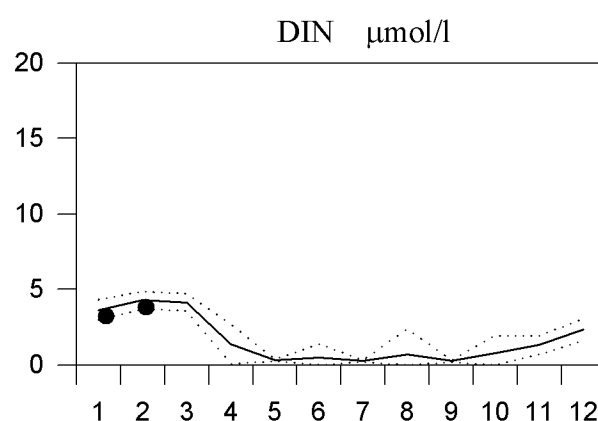
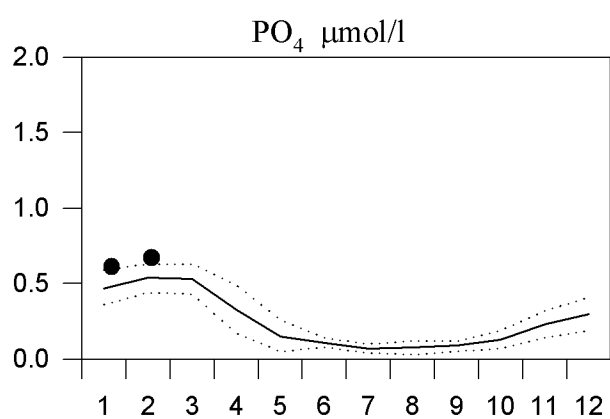
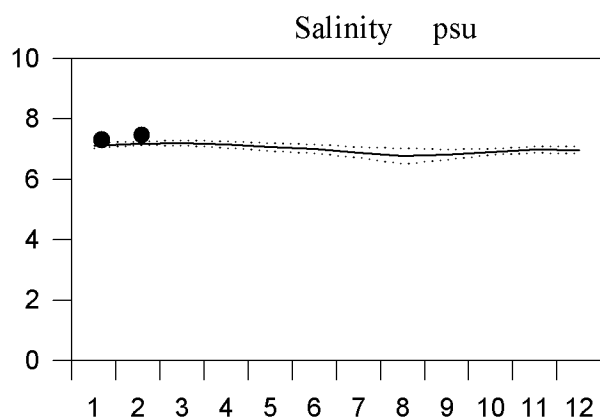
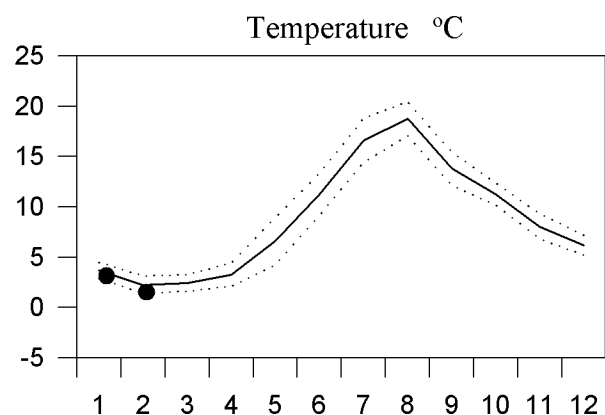
## OXYGEN IN BOTTOM WATER



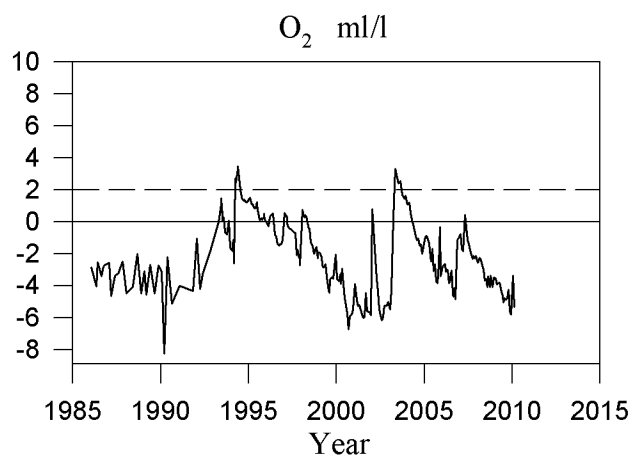
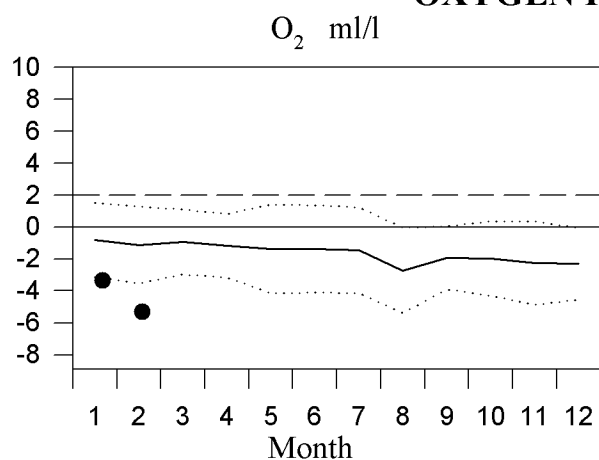
# STATION BY15 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



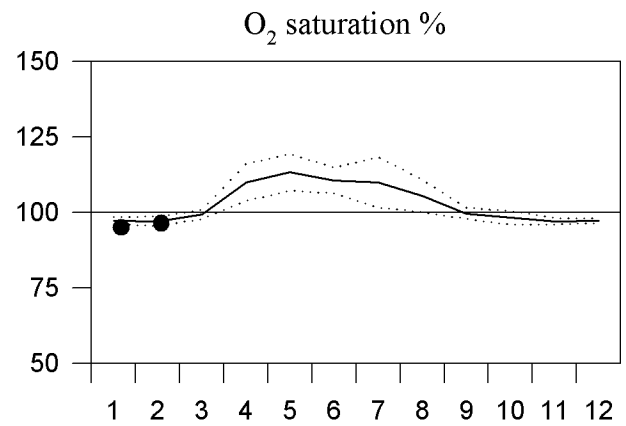
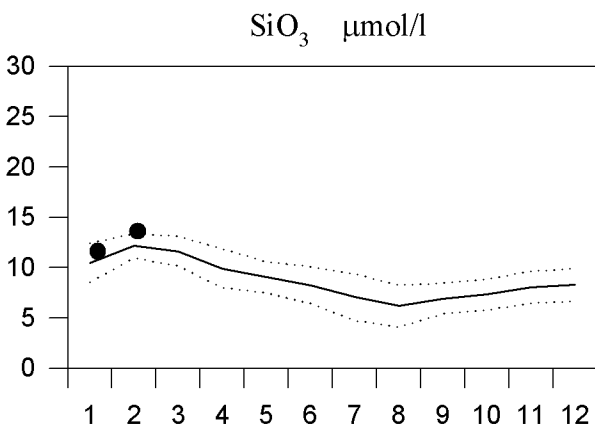
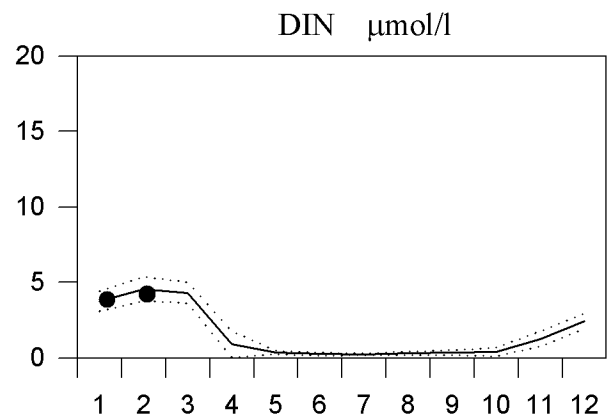
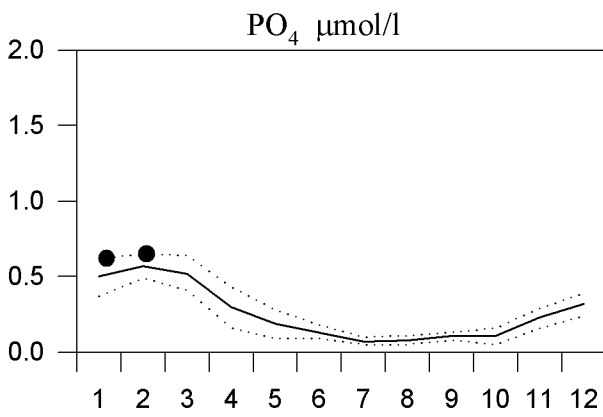
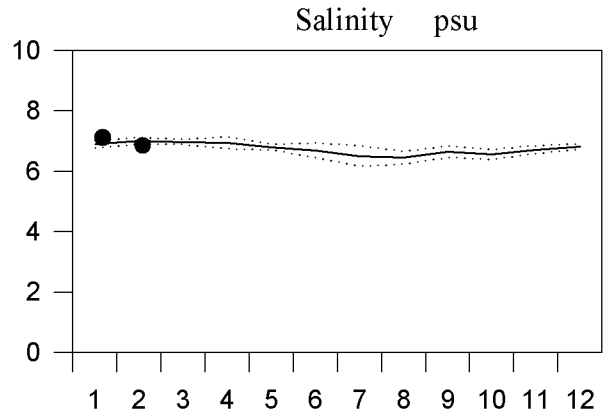
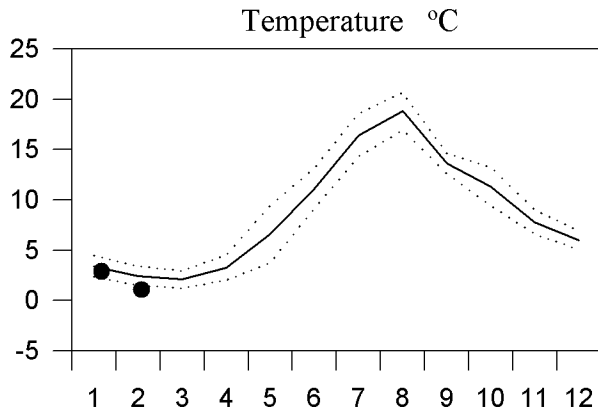
## OXYGEN IN BOTTOM WATER



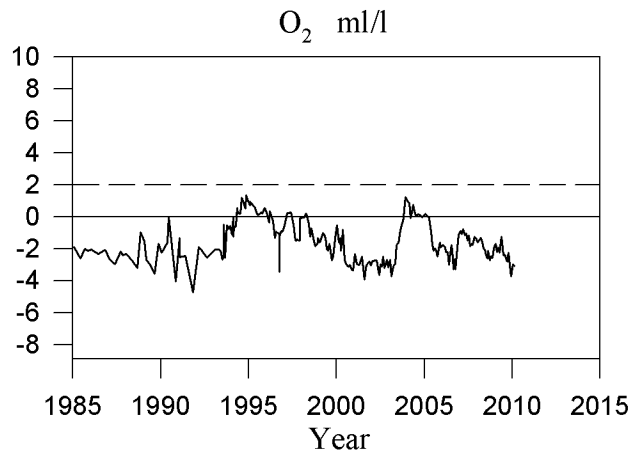
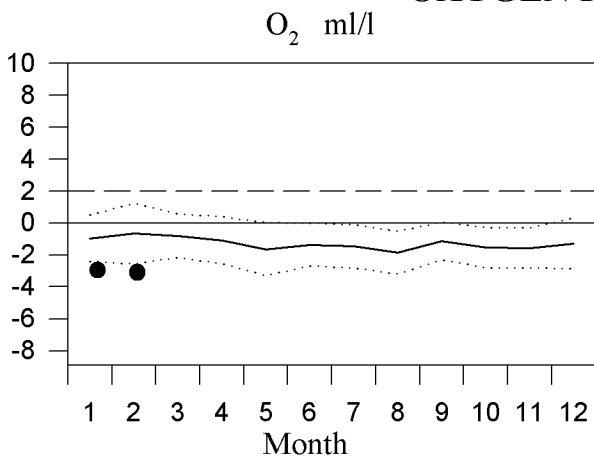
# STATION BY20 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



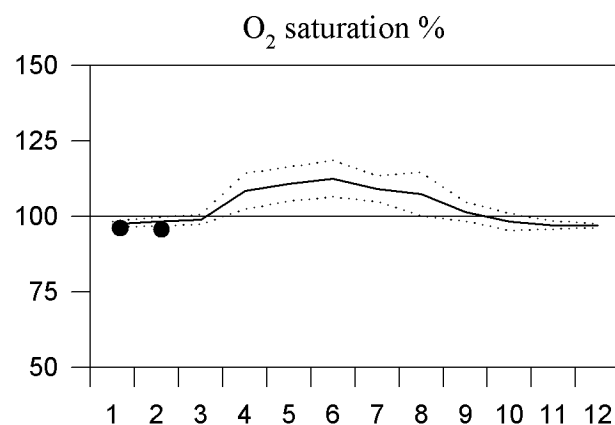
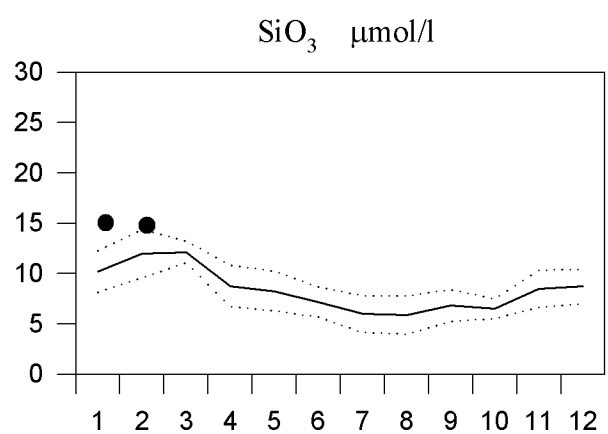
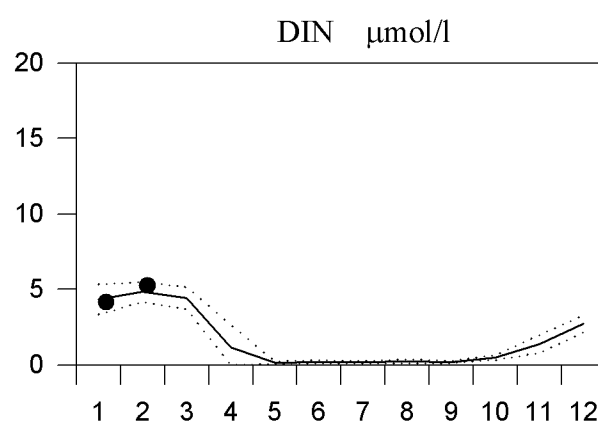
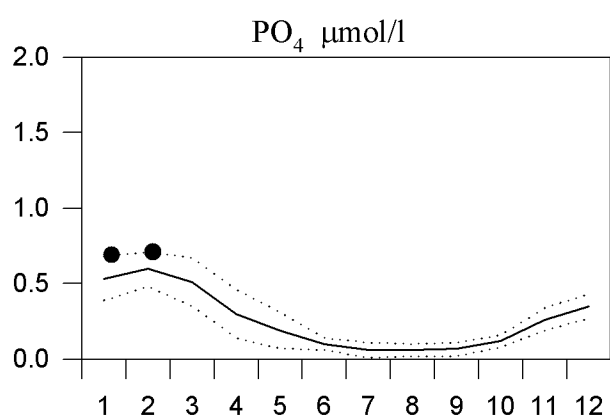
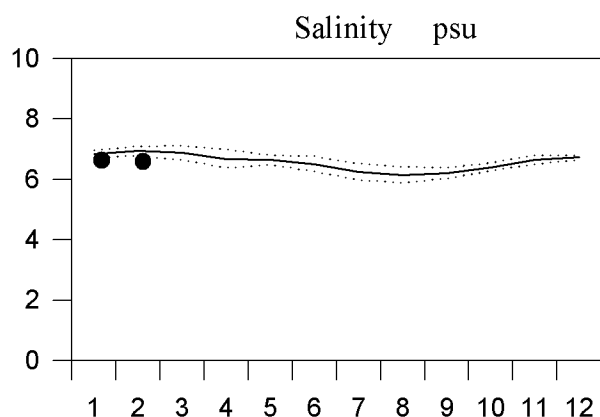
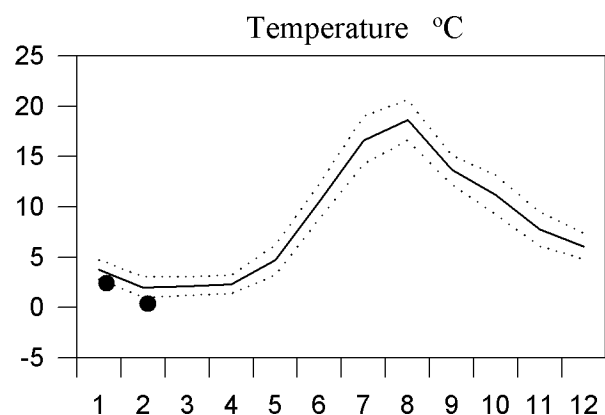
## OXYGEN IN BOTTOM WATER



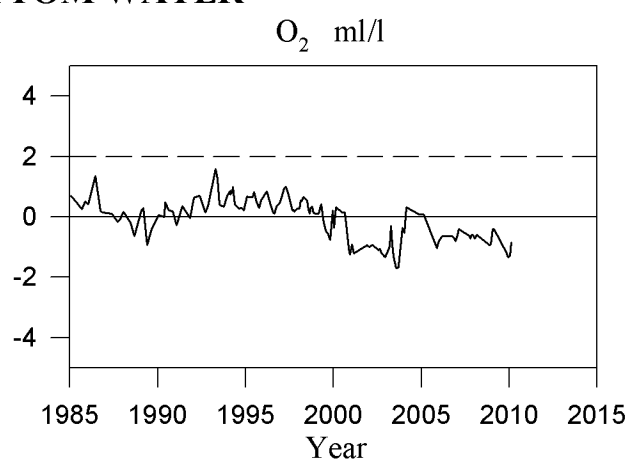
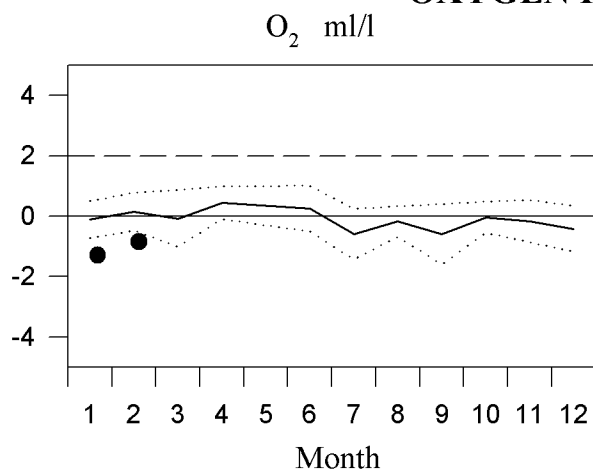
# STATION BY29 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



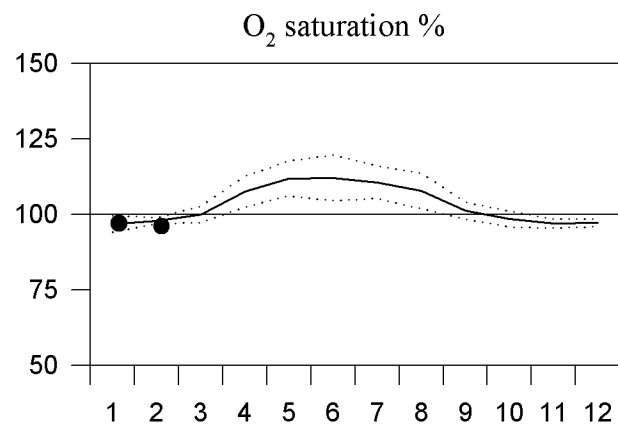
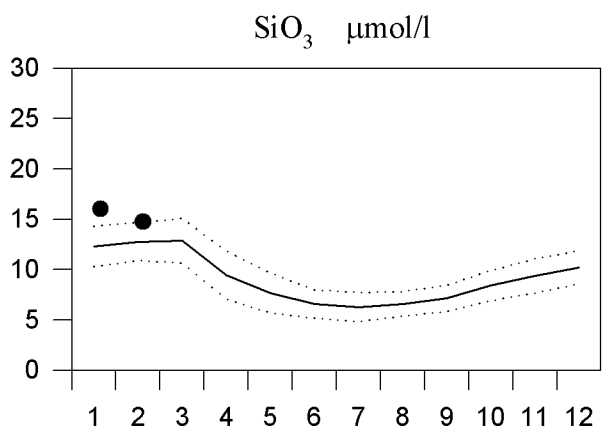
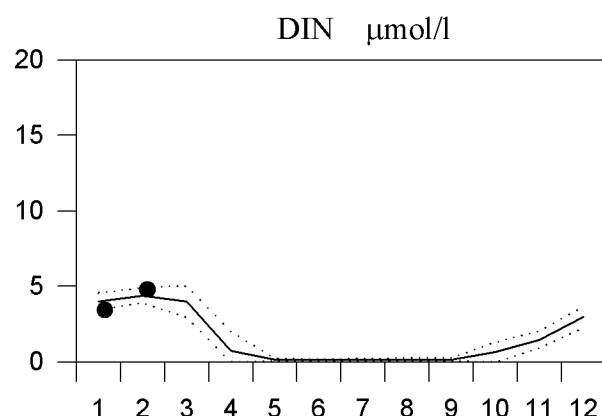
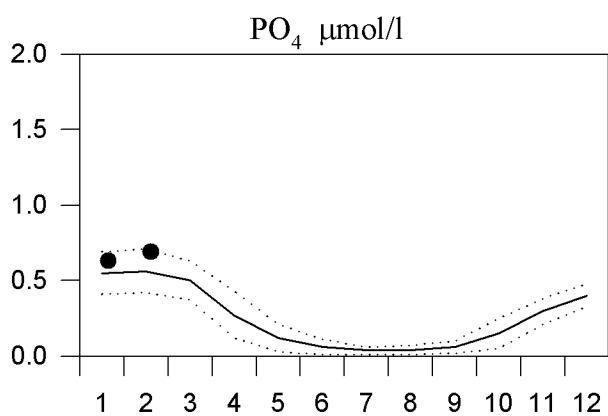
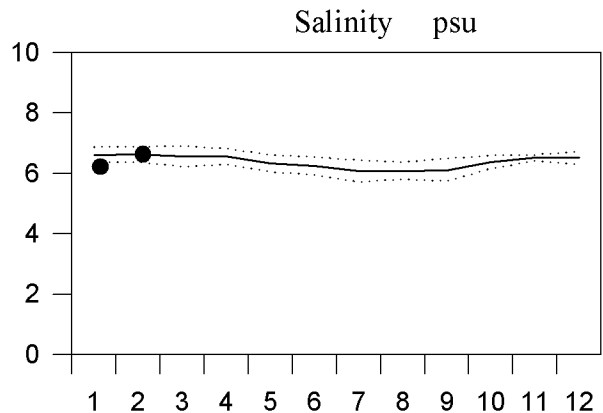
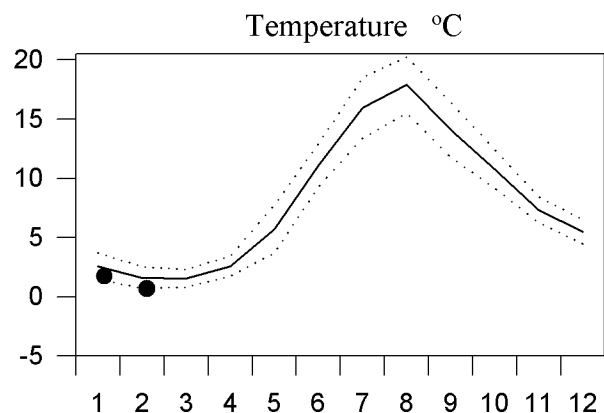
## OXYGEN IN BOTTOM WATER



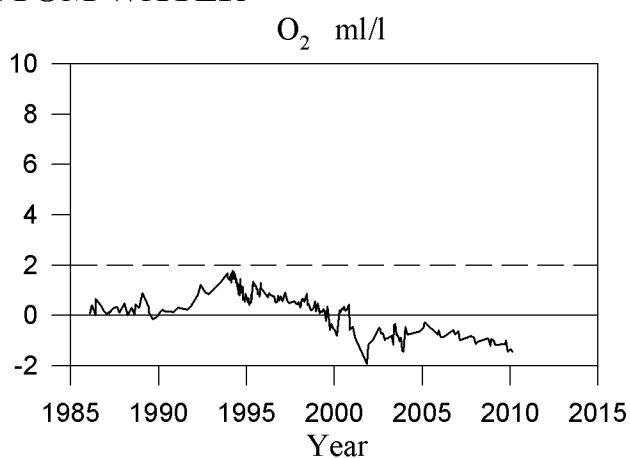
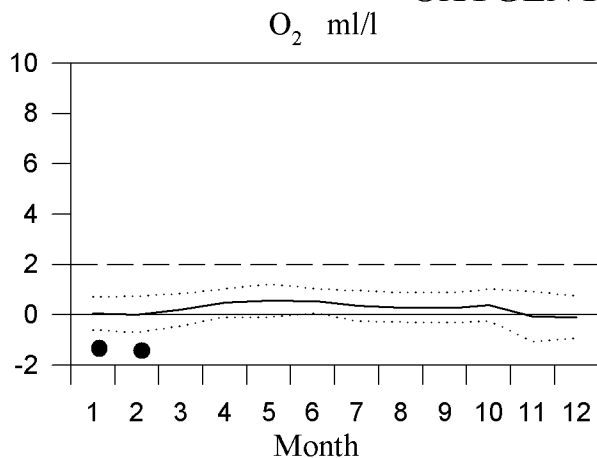
# STATION BY31 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



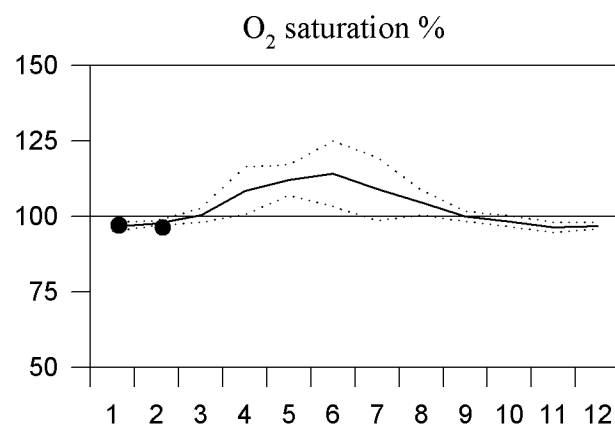
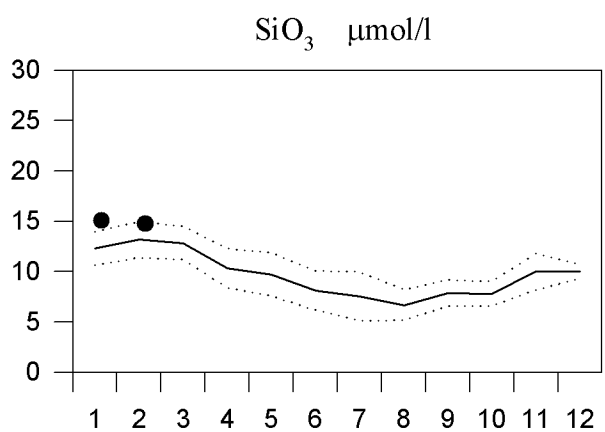
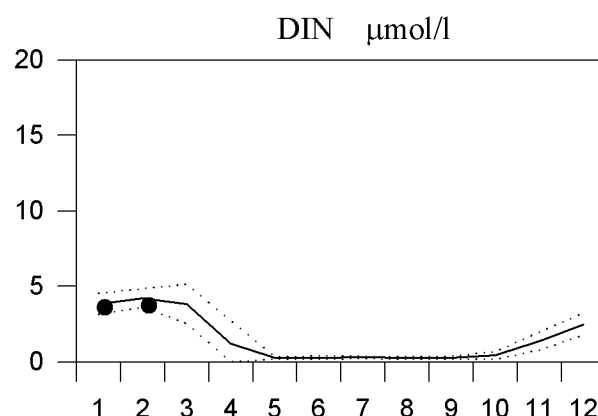
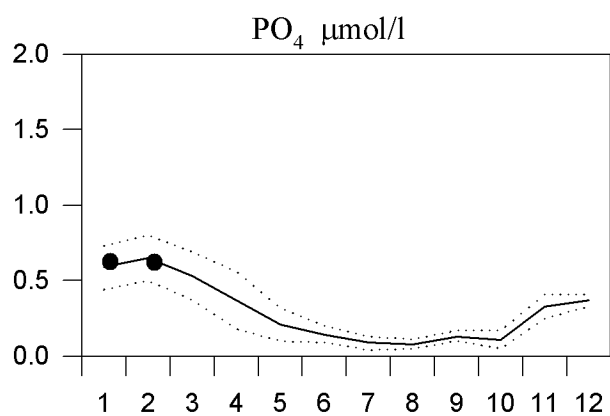
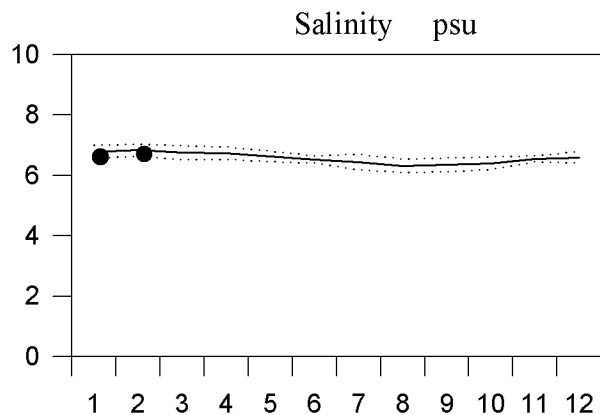
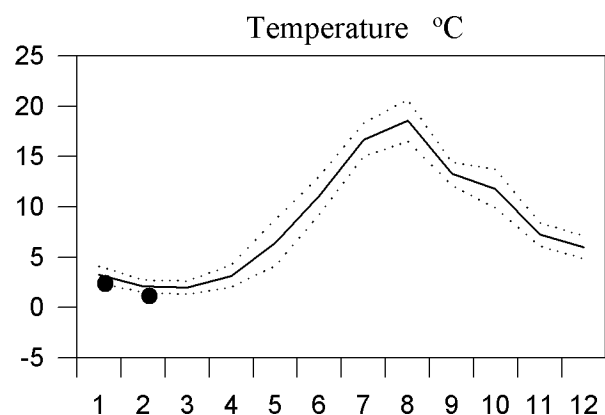
## OXYGEN IN BOTTOM WATER



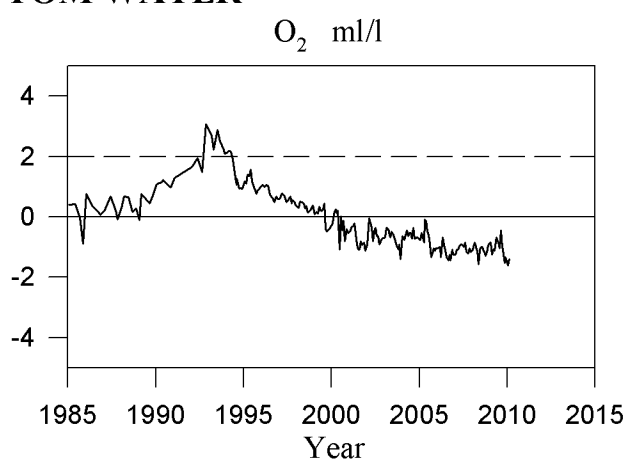
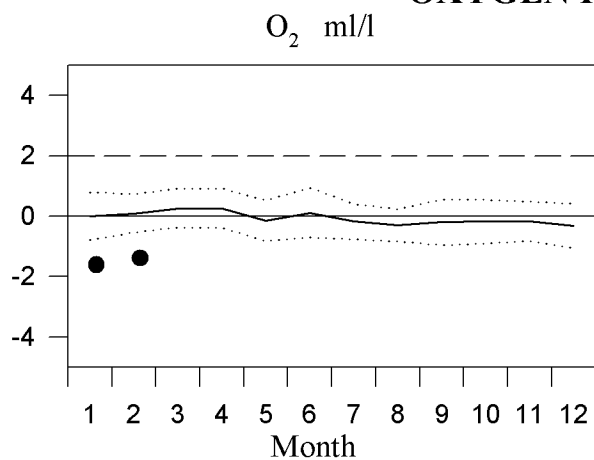
# STATION BY32 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



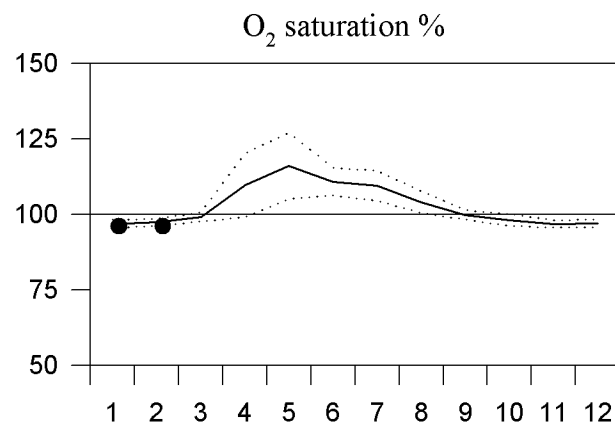
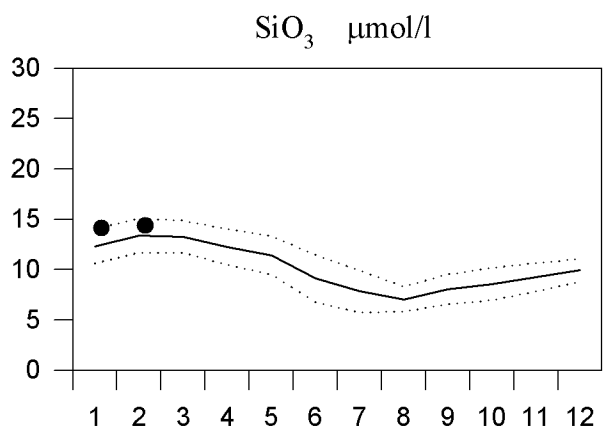
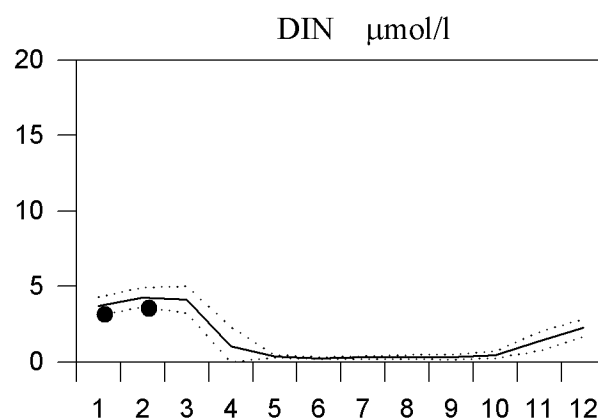
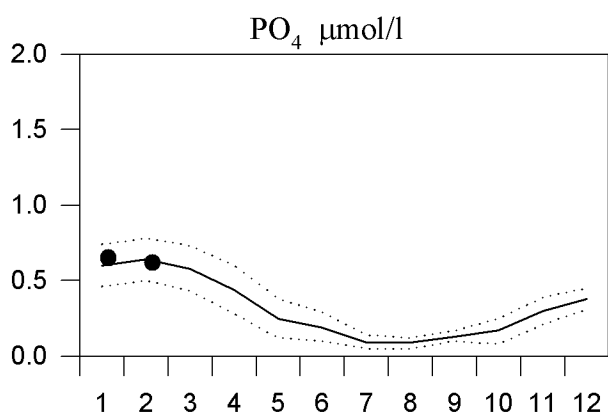
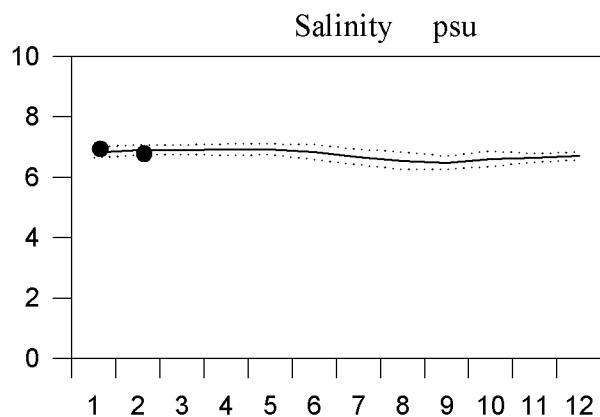
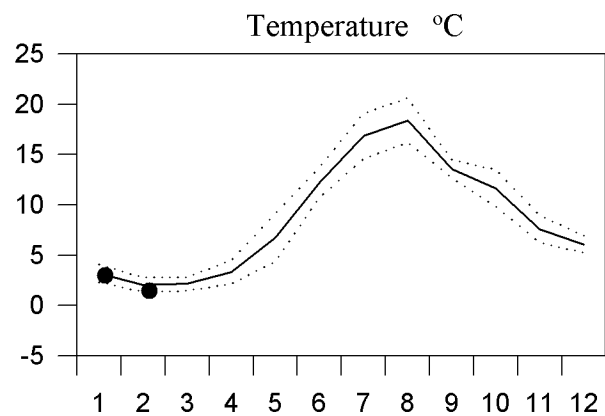
## OXYGEN IN BOTTOM WATER



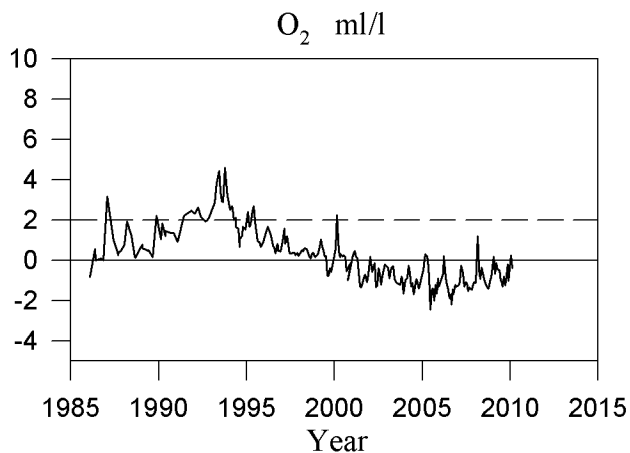
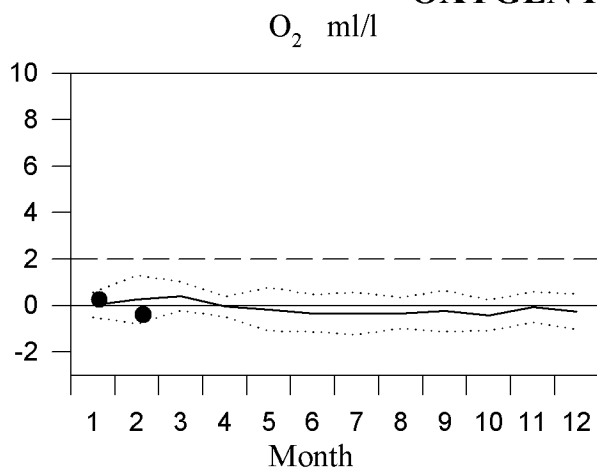
# STATION BY38 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



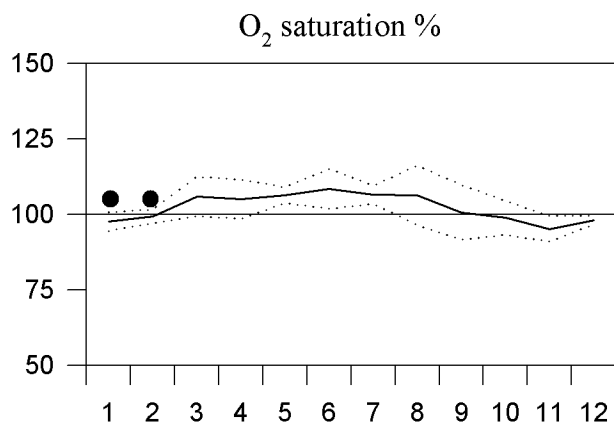
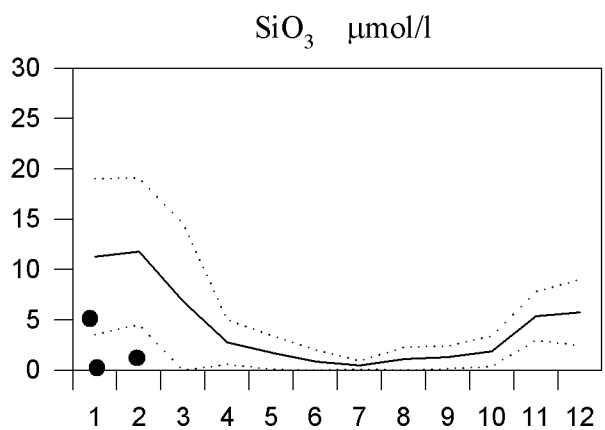
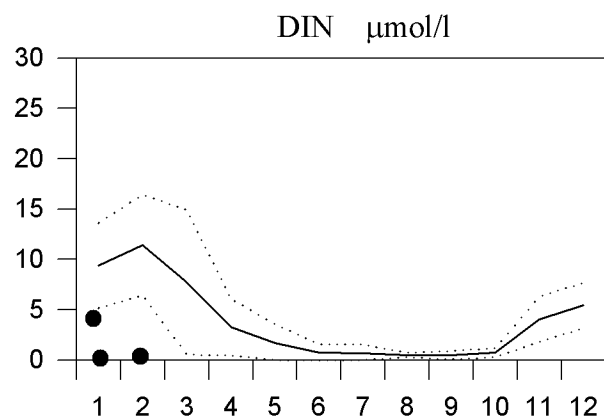
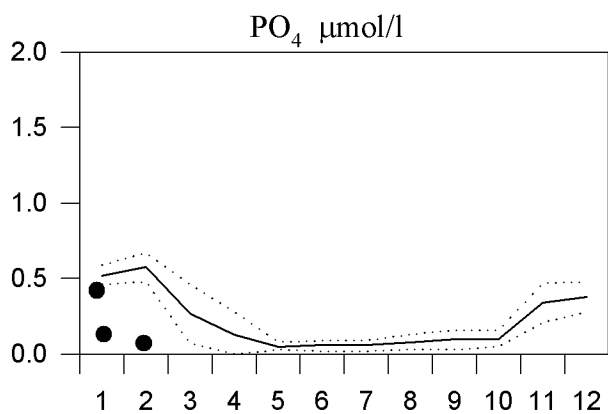
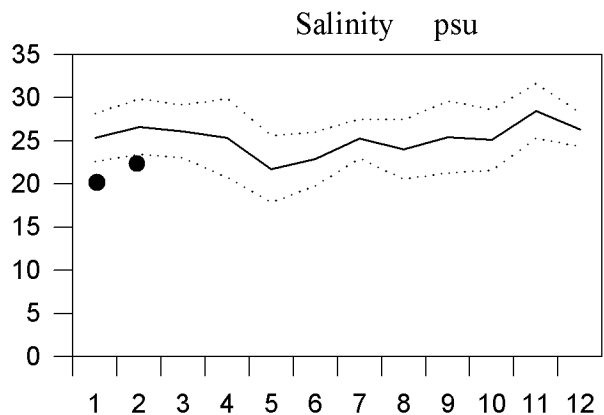
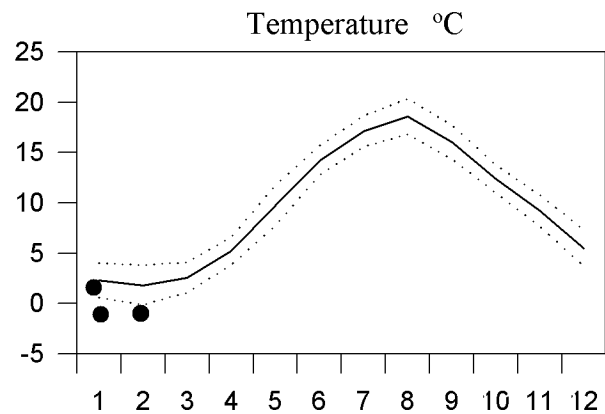
## OXYGEN IN BOTTOM WATER



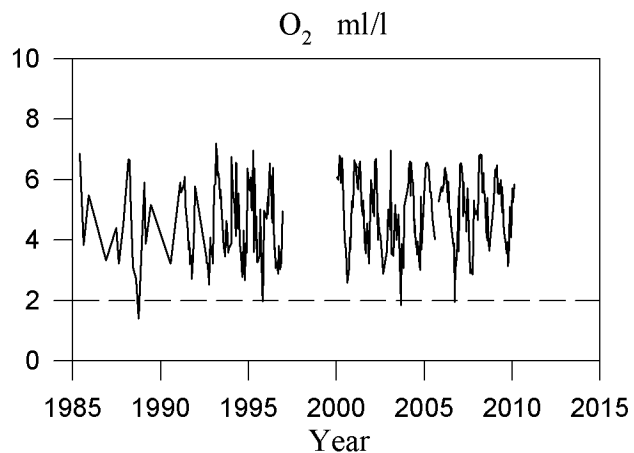
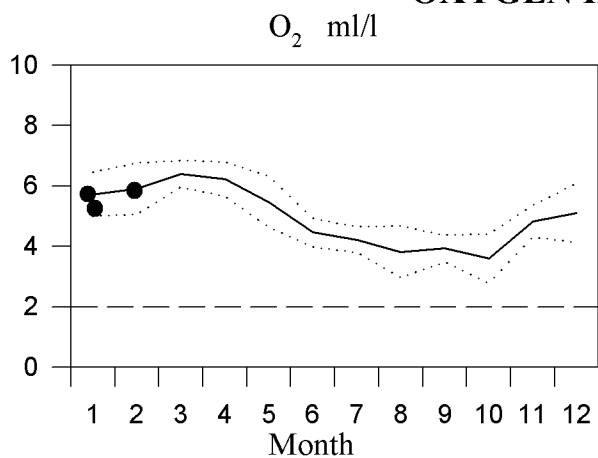
# STATION SLÄGGÖ SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010



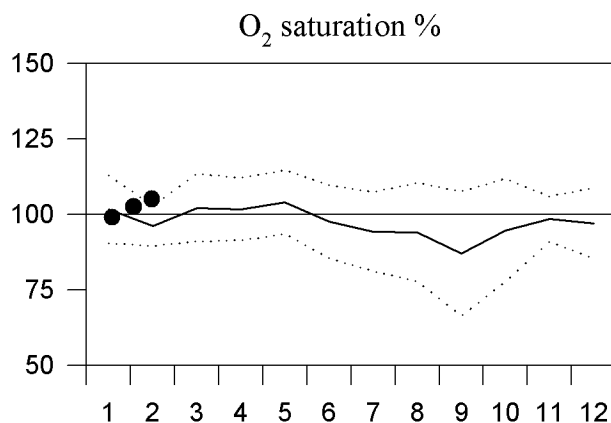
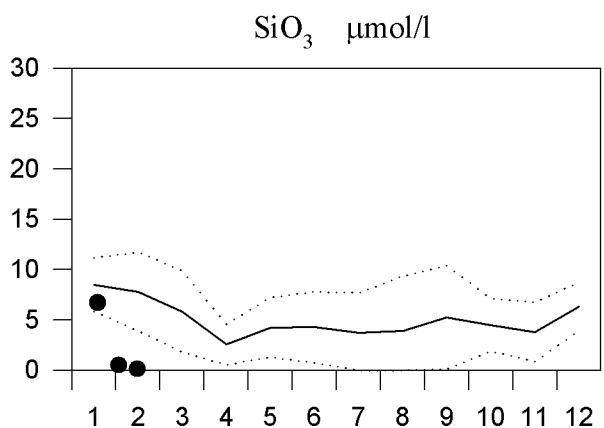
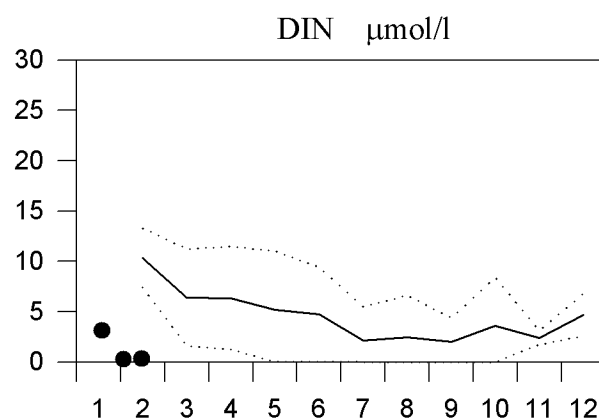
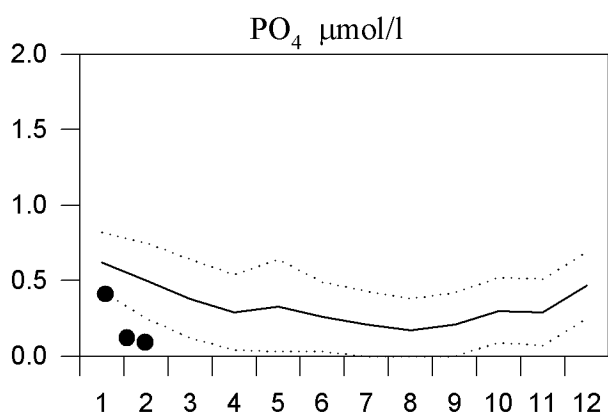
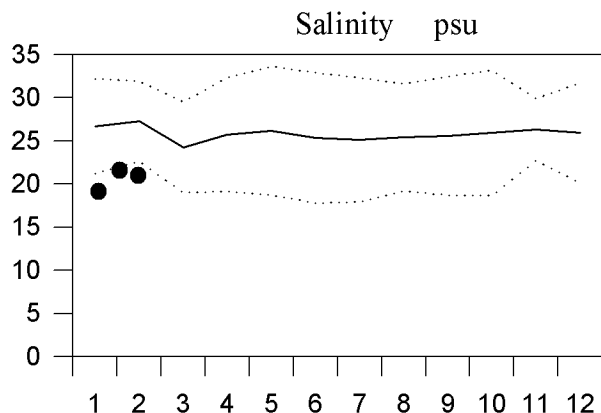
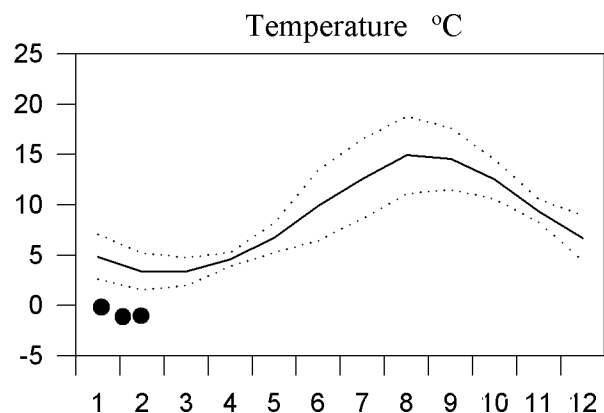
## OXYGEN IN BOTTOM WATER



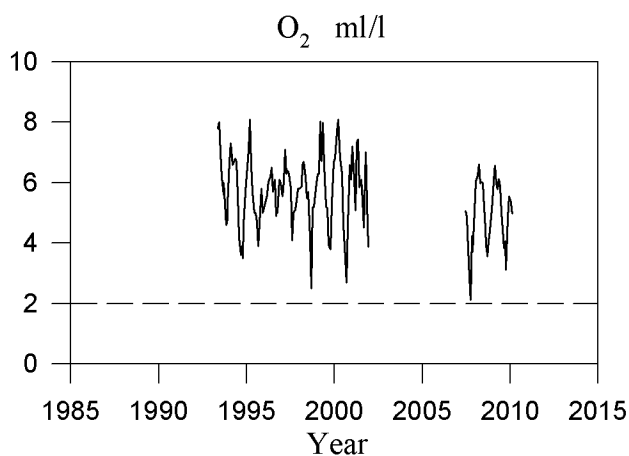
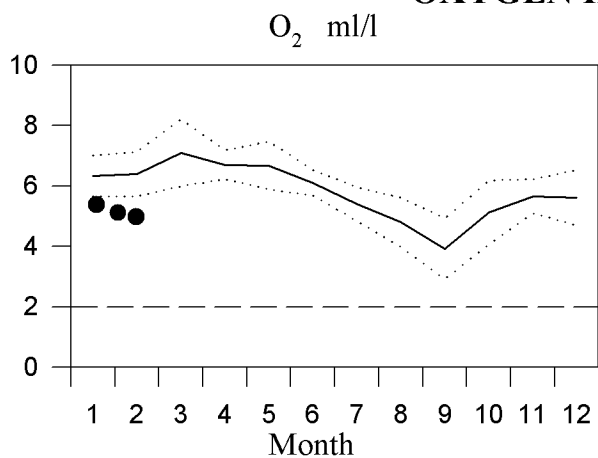
# STATION N14 Falkenberg SURFACE WATER

— Mean 1995-2001    ..... St.Dev.    **Annual Cycles**    ● 2010

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



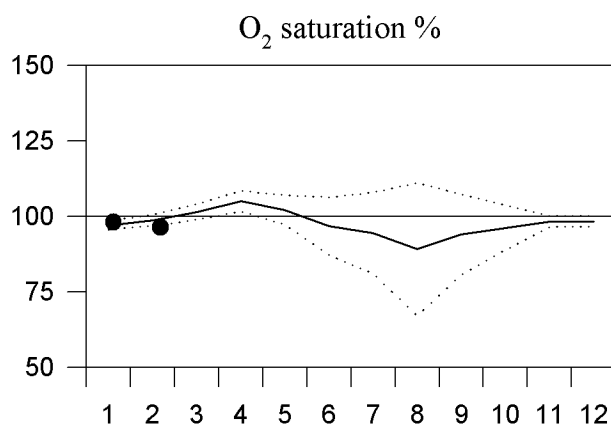
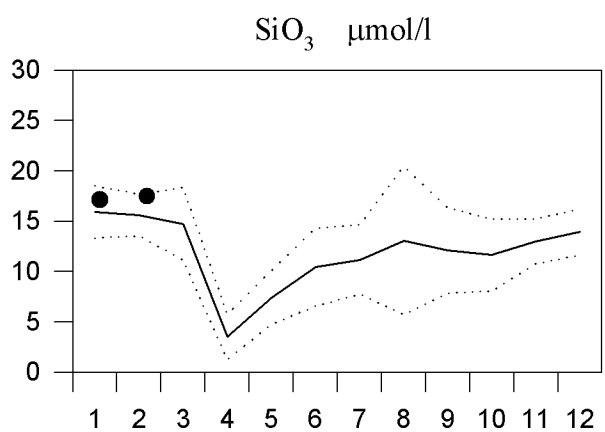
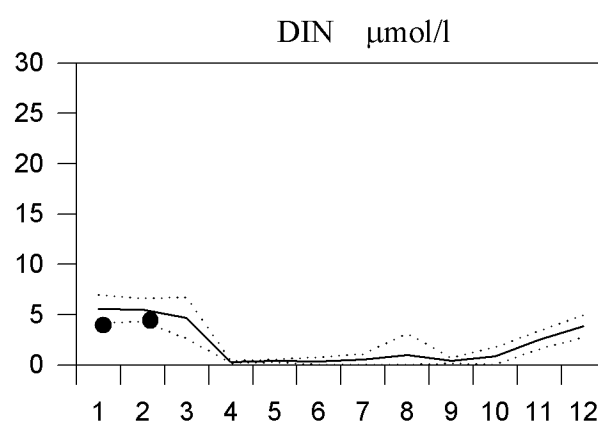
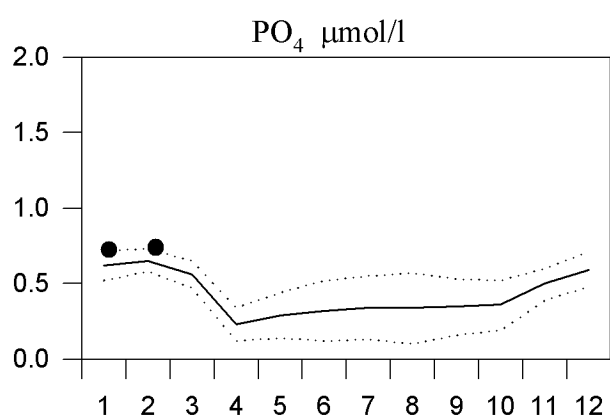
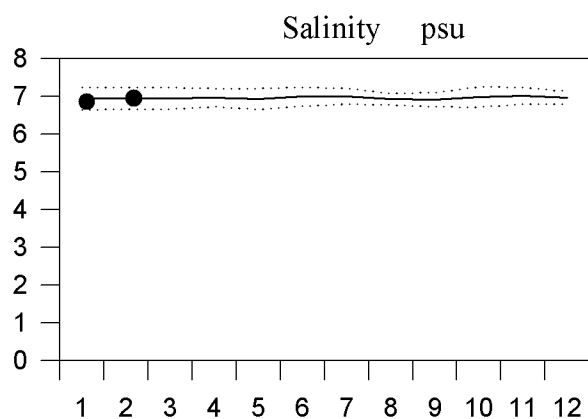
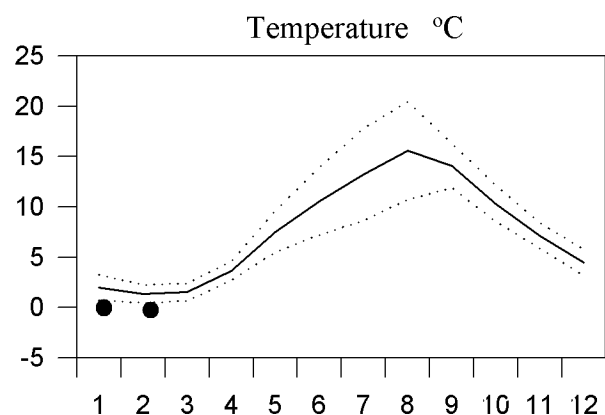
## OXYGEN IN BOTTOM WATER



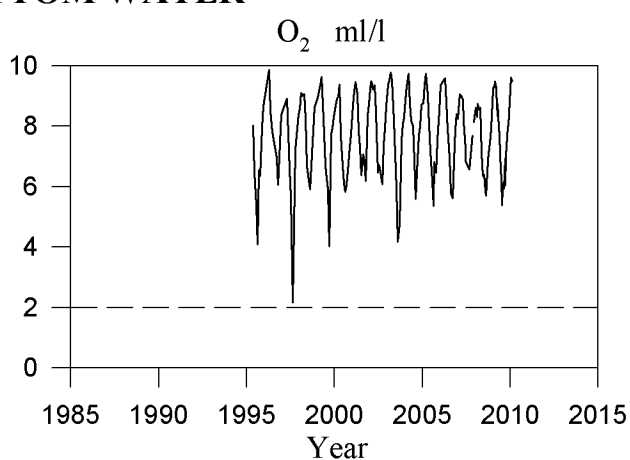
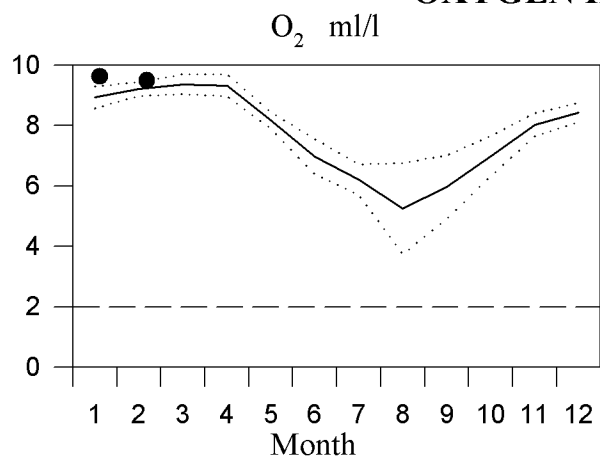
# STATION REF M1V1 SURFACE WATER

## Annual Cycles

— Mean 1995-2004      ..... St.Dev.      ● 2010

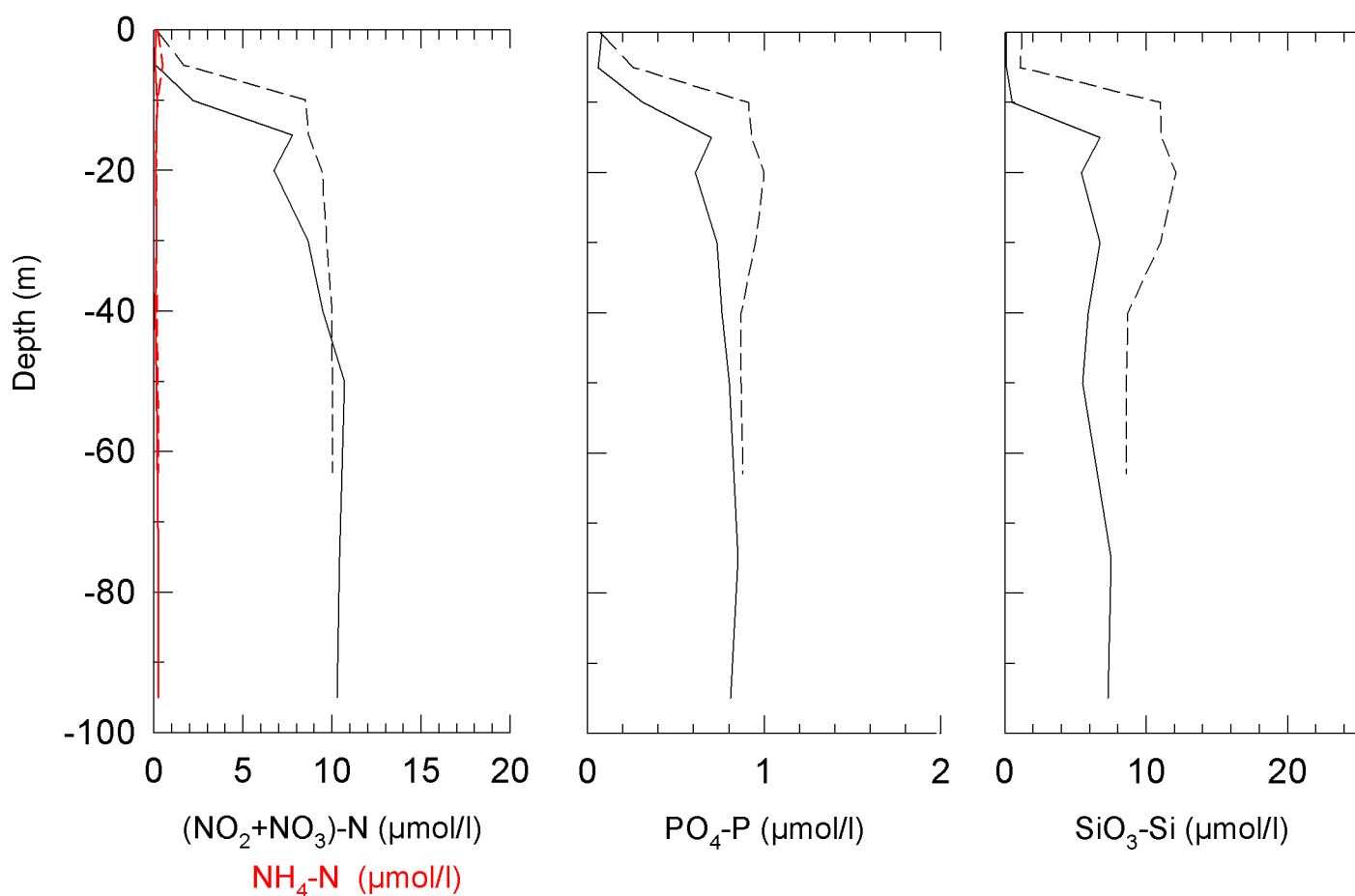
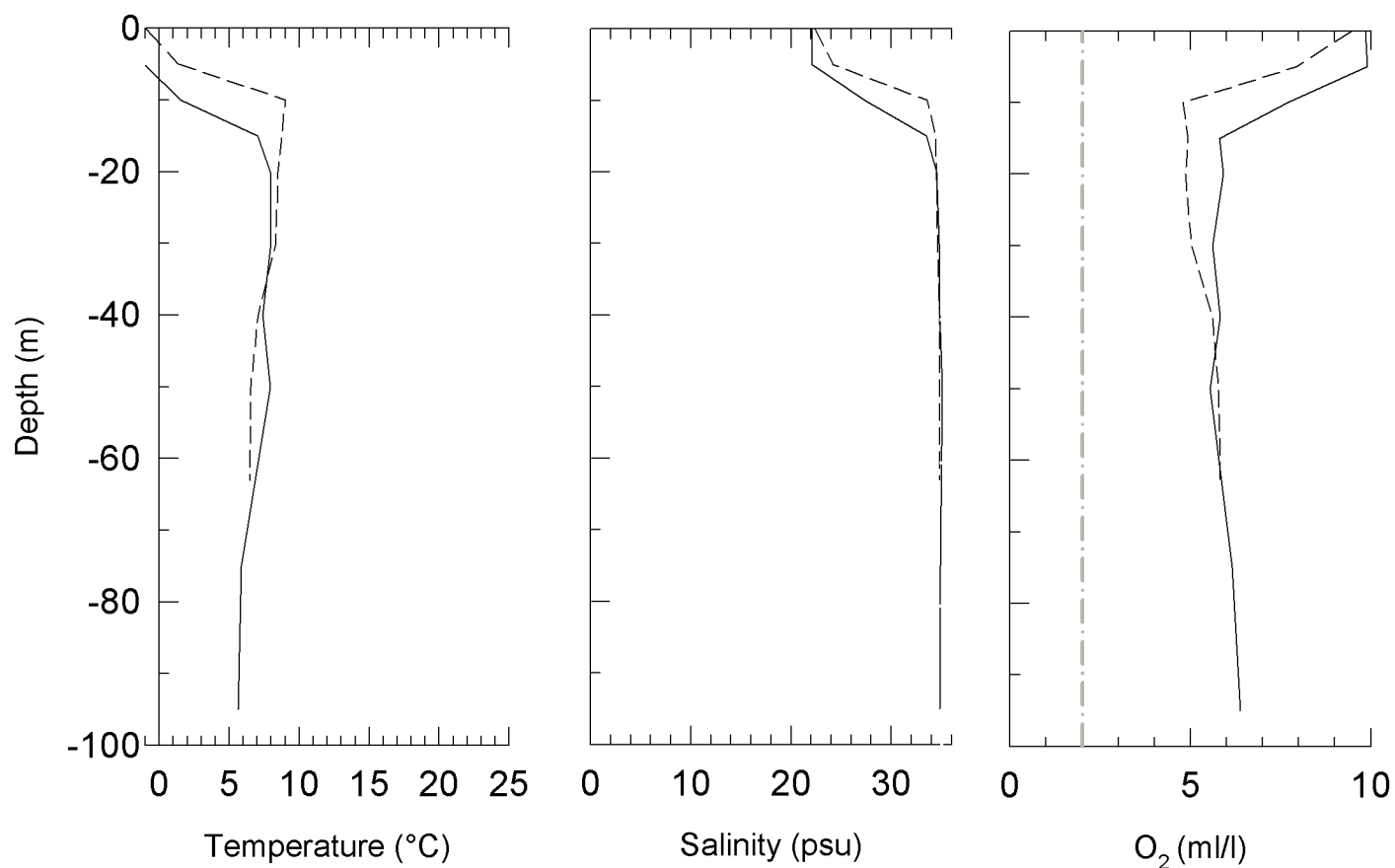


## OXYGEN IN BOTTOM WATER



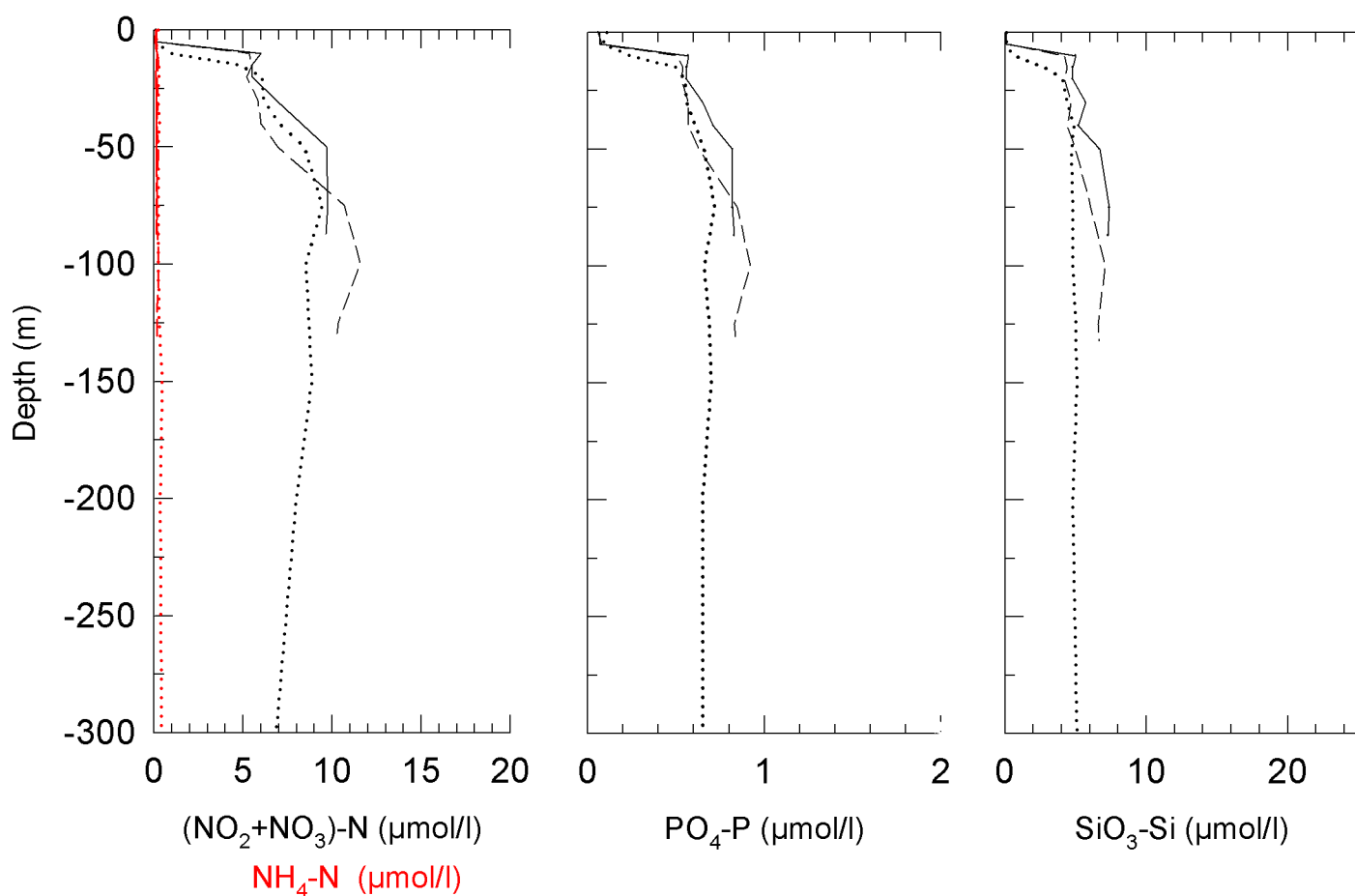
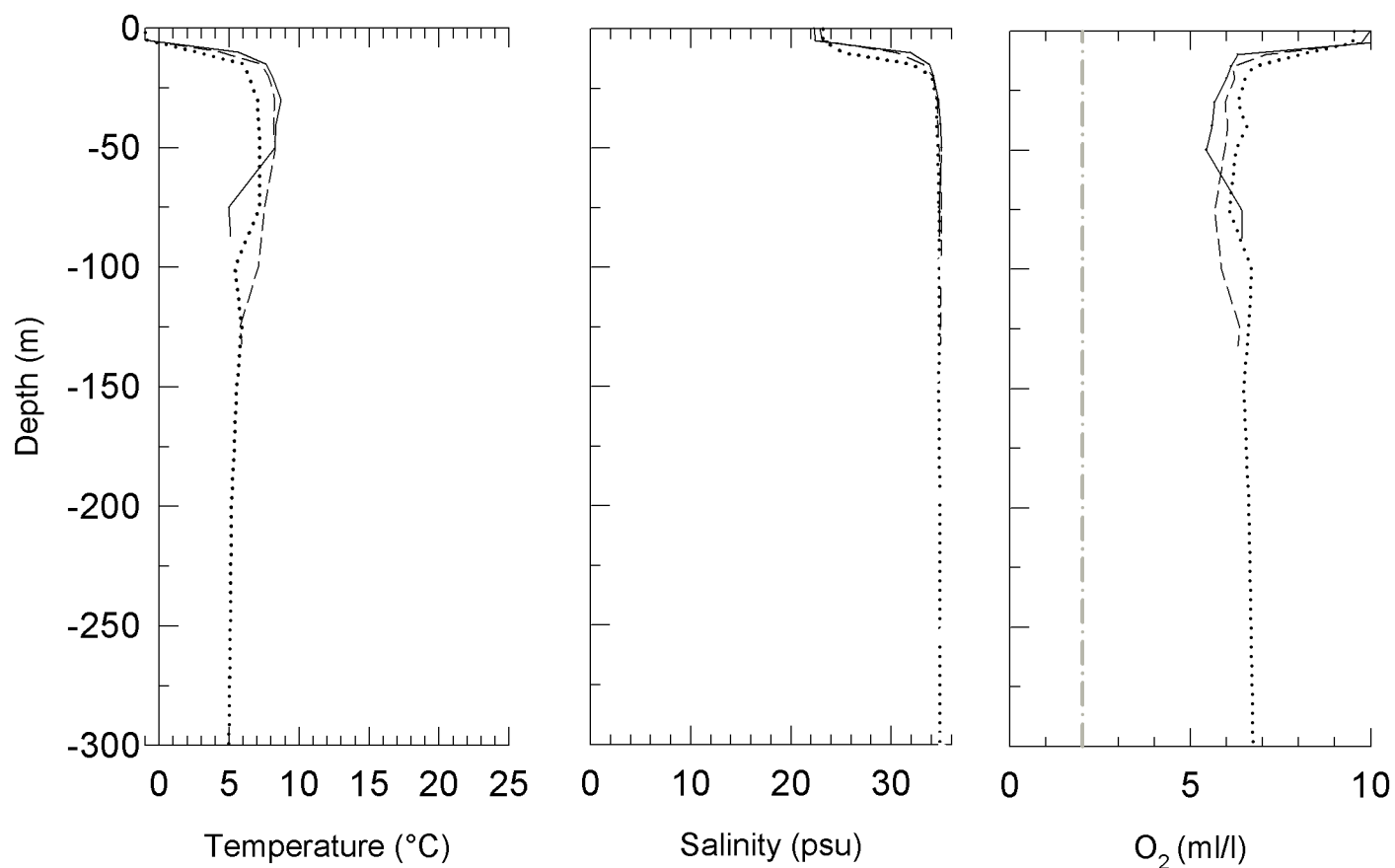
# SKAGERRAK Coast 20100214

—— P2      - - - - Släggö

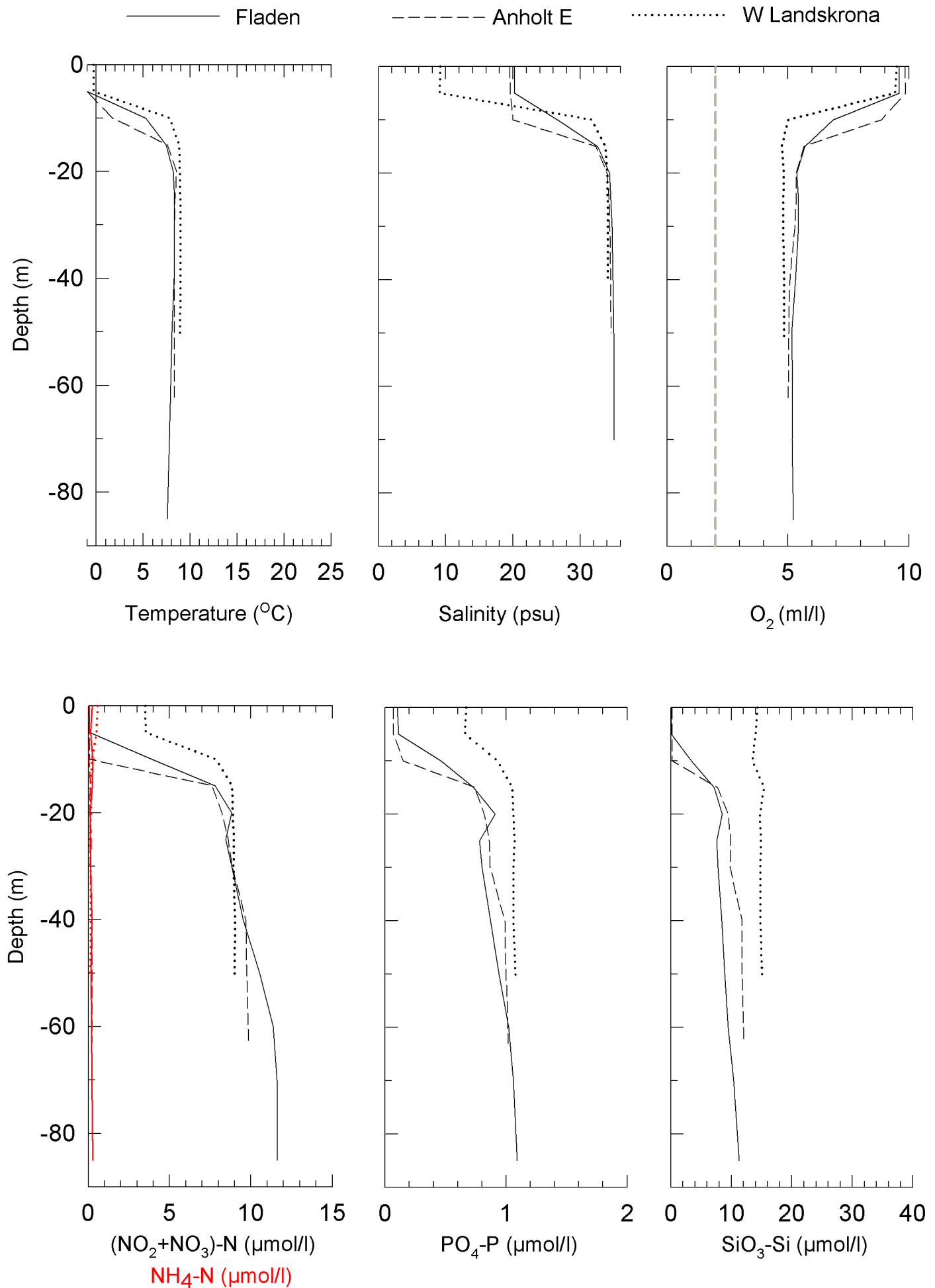


# SKAGERRAK Å-Section 20100214

—— Å13    - - - - - Å15    ..... Å17

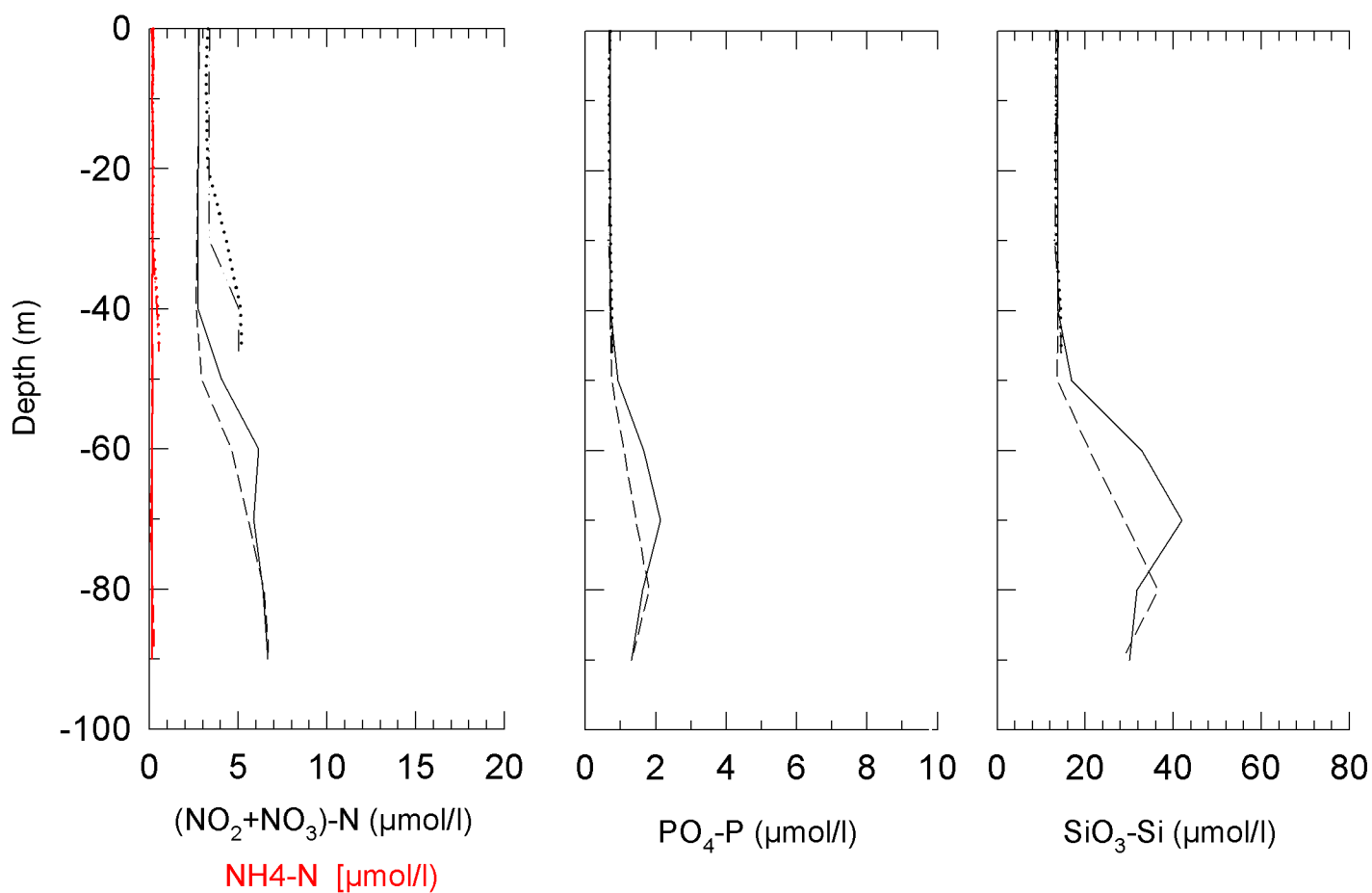
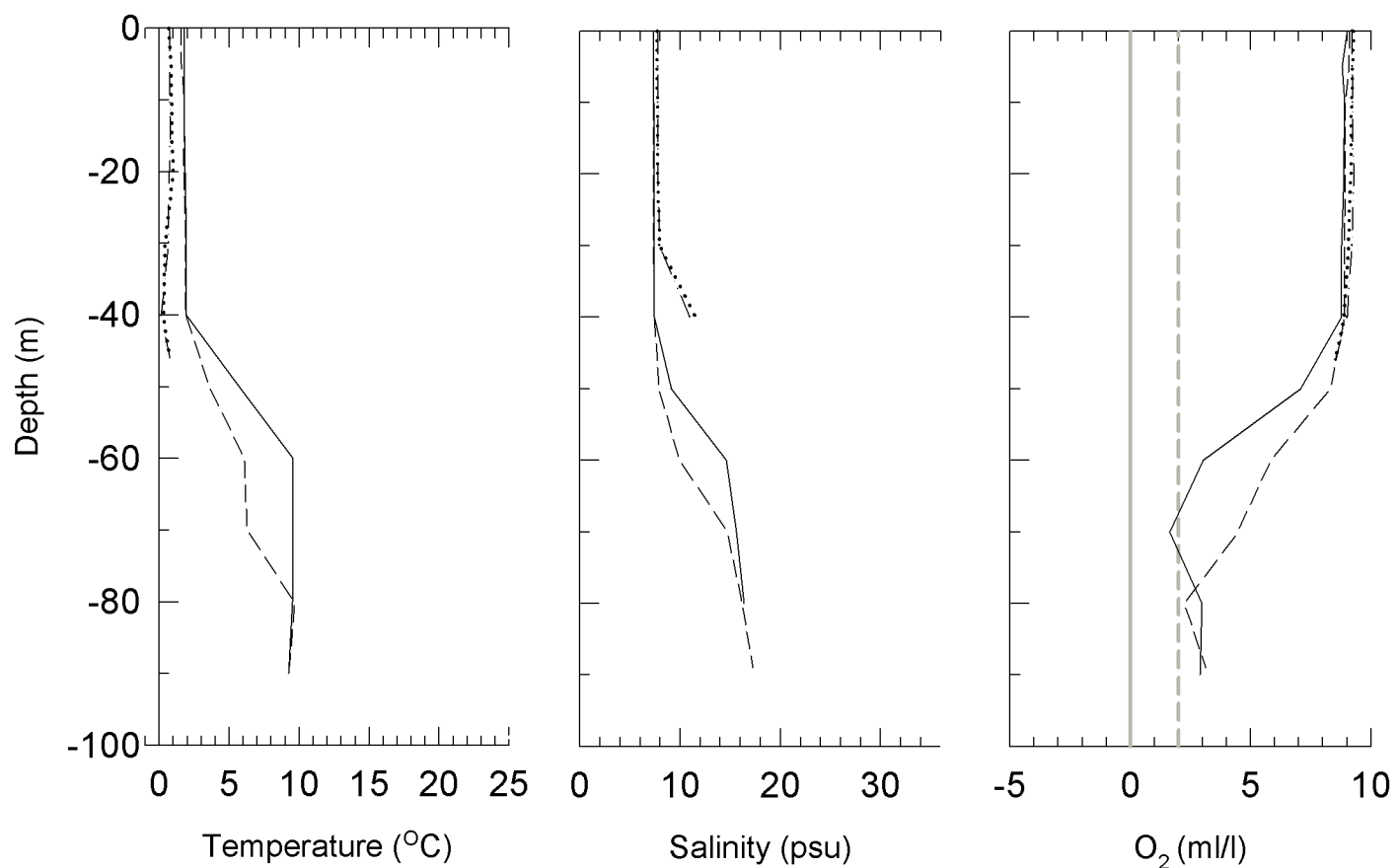


# KATTEGAT and THE SOUND 20100215-20100215



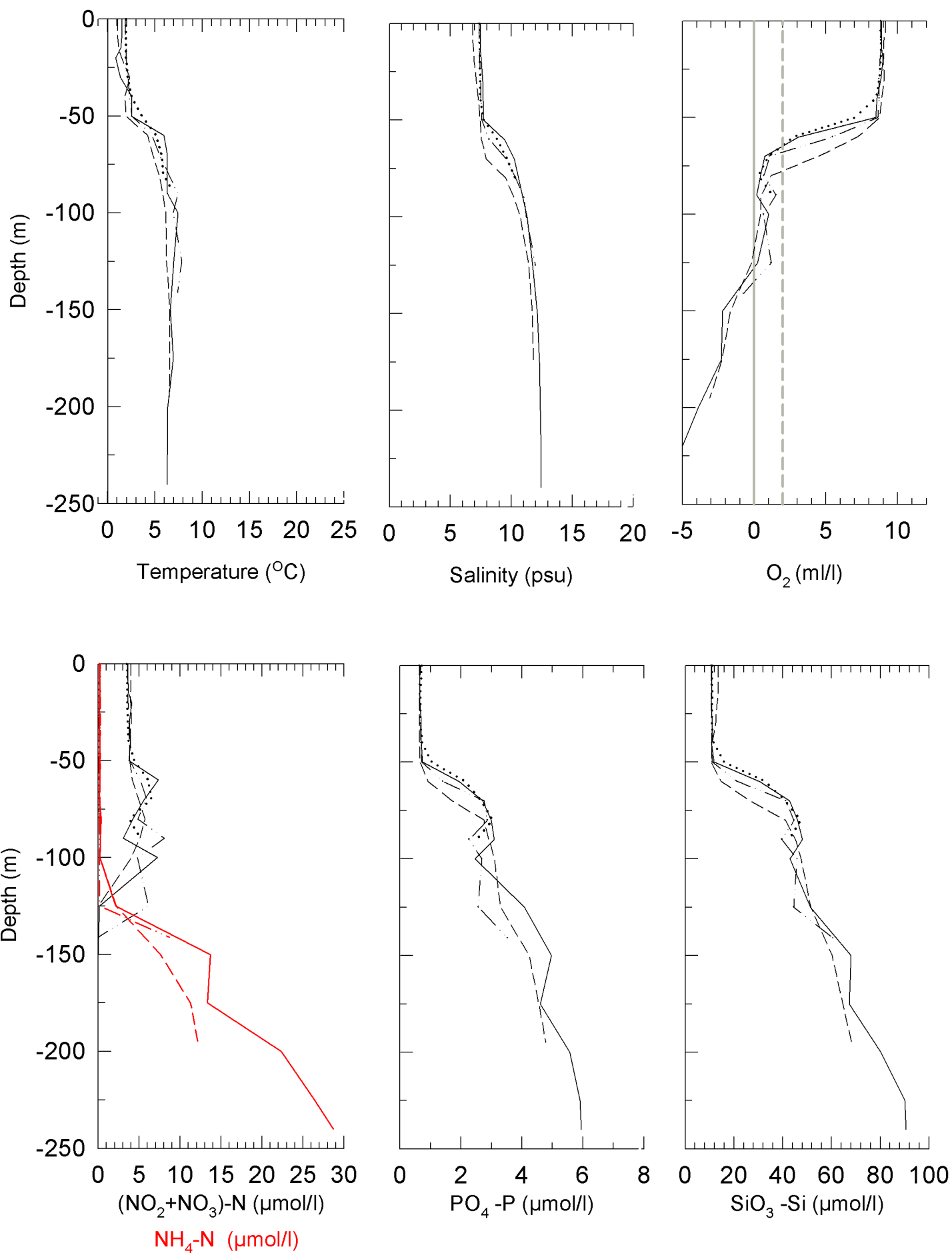
# SOUTHERN BALTIC 20100215-20100216

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



# EASTERN BALTIC 20100217-20100218

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



# WESTERN BALTIC 20100220

————— BY32      - - - - - BY38

