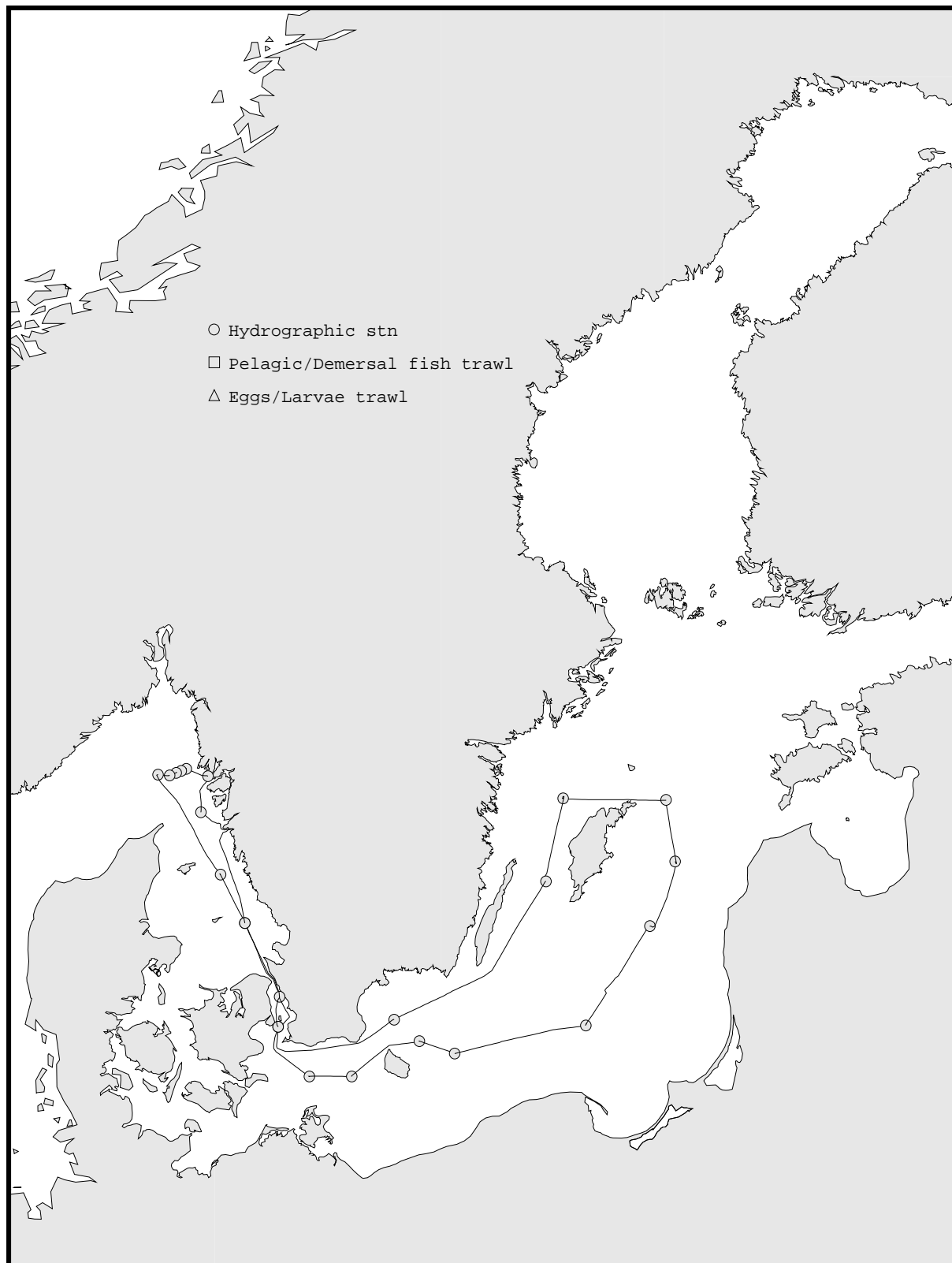




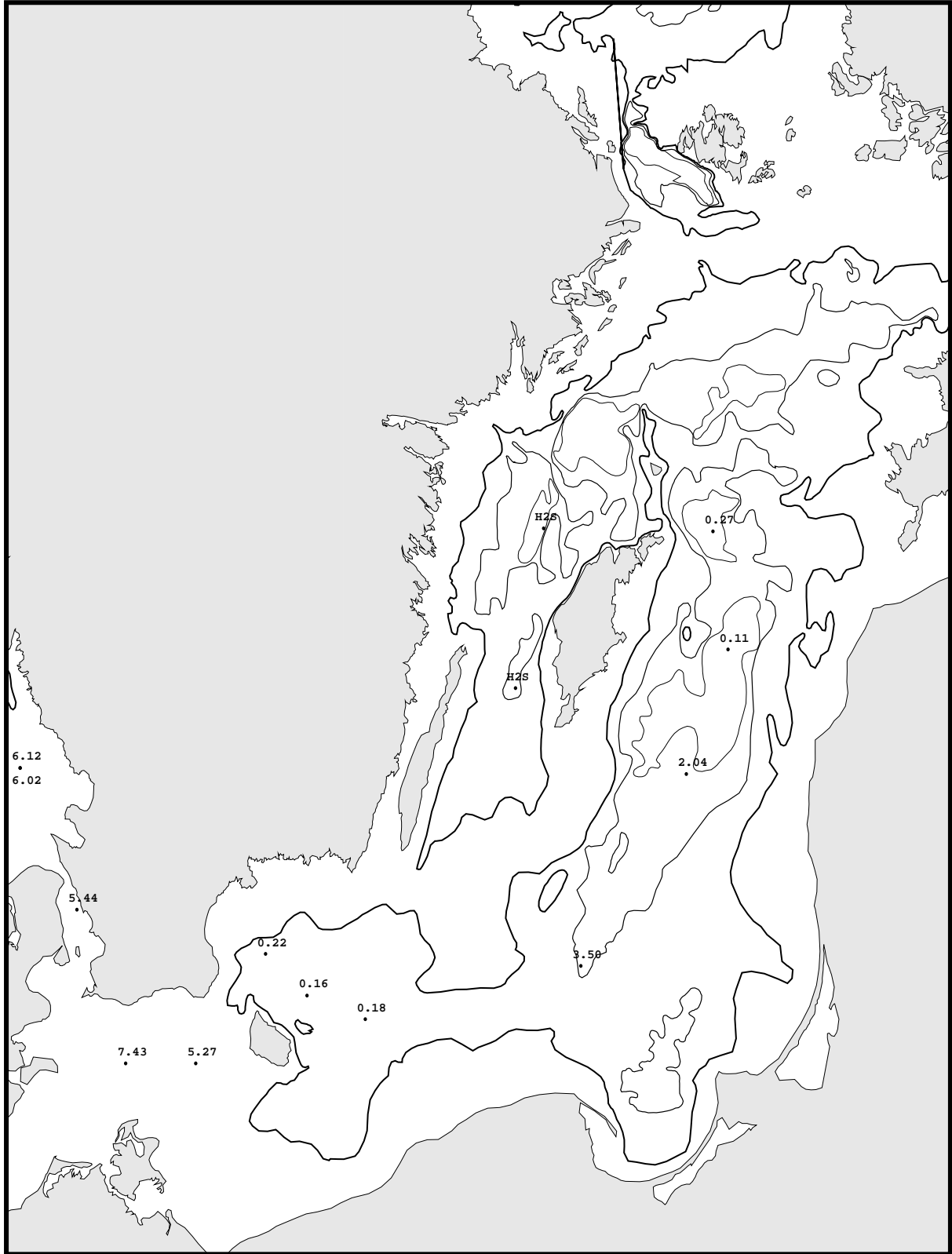
# TRACK CHART

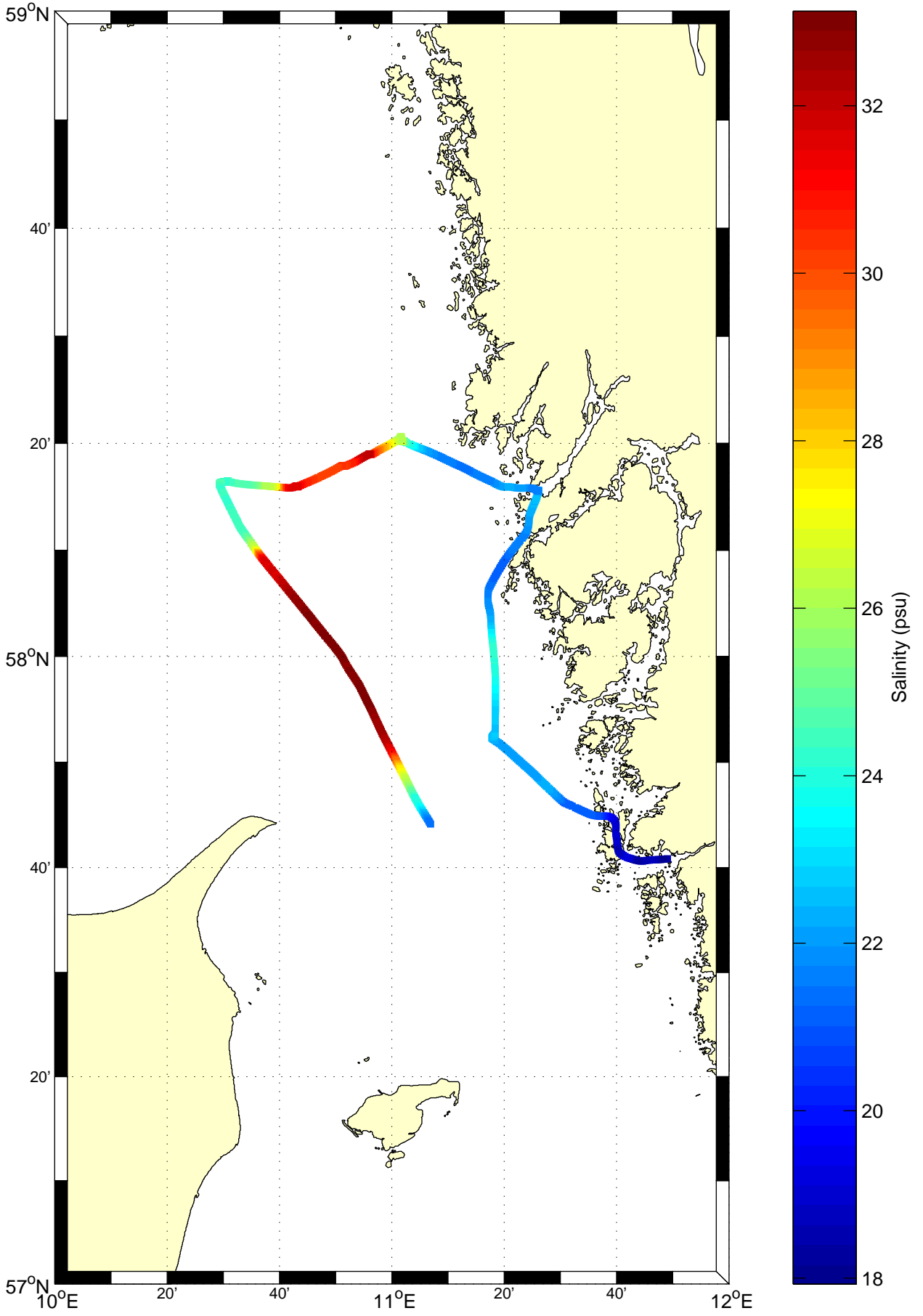
Country: Sweden  
Ship : Argos  
Date : 20040419-20040424  
Series : 0343-0366



# Bottom water oxygen concentration (ml/l)

Country: Sweden  
Ship : Argos  
Date : 20040419-20040424  
Series : 0343-0366

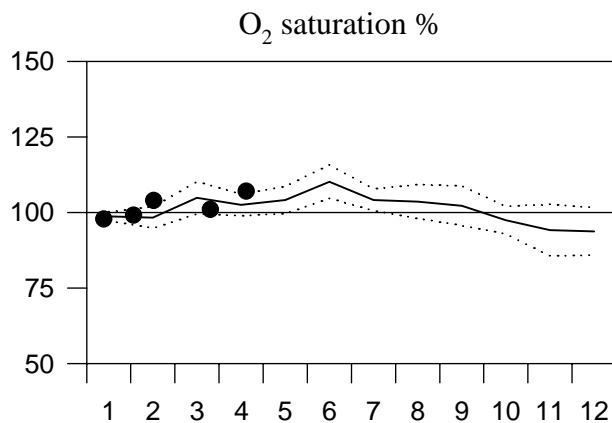
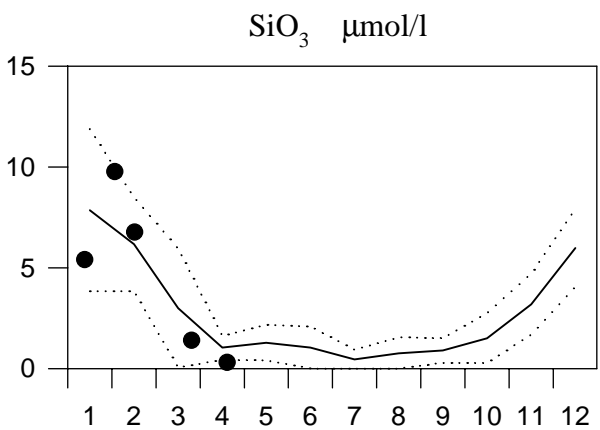
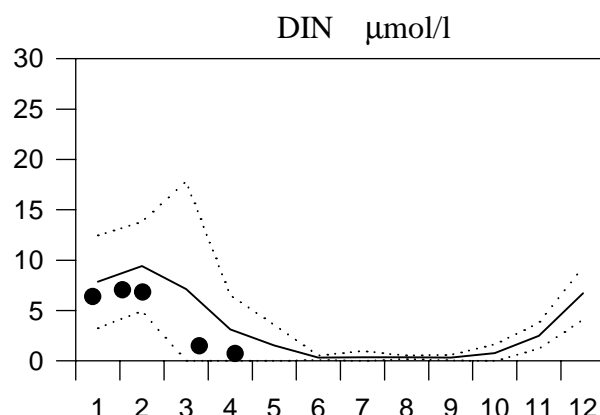
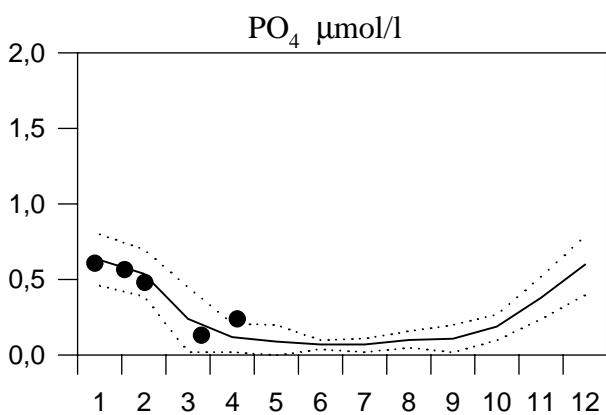
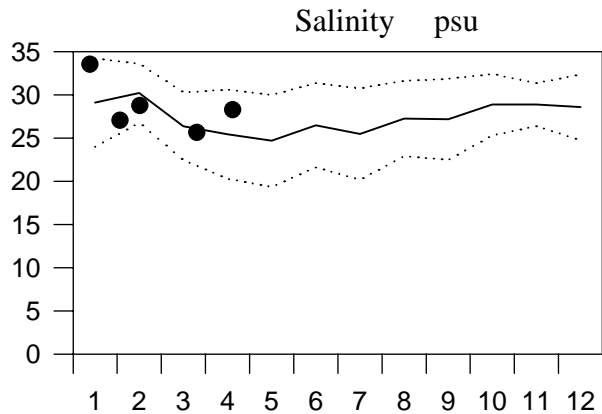
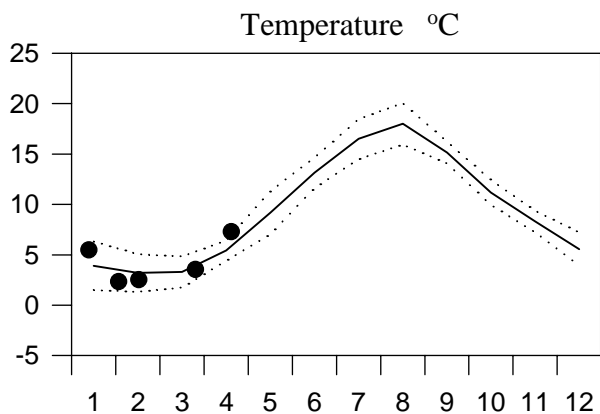




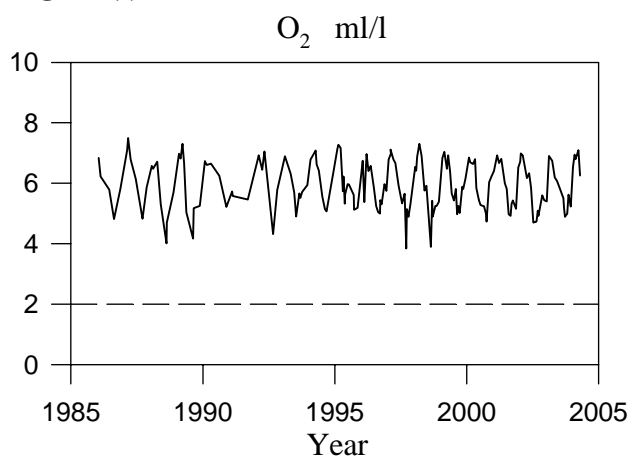
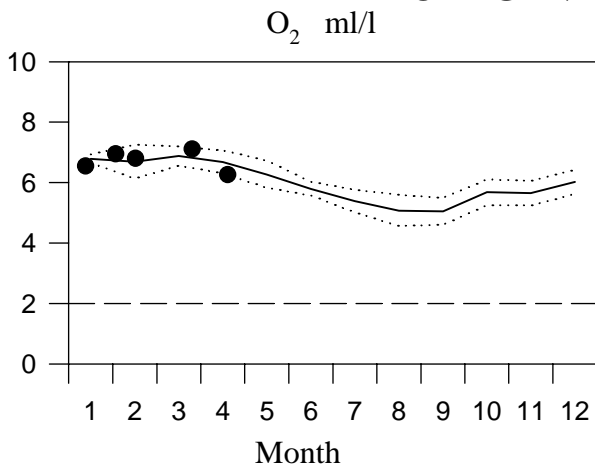
# STATION P2 SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ····· St.Dev.      ● 2004



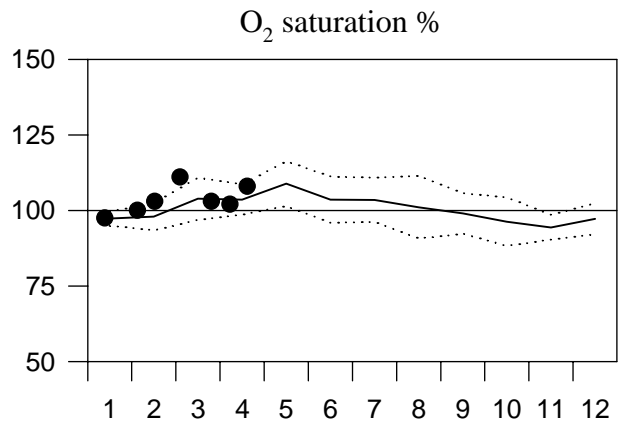
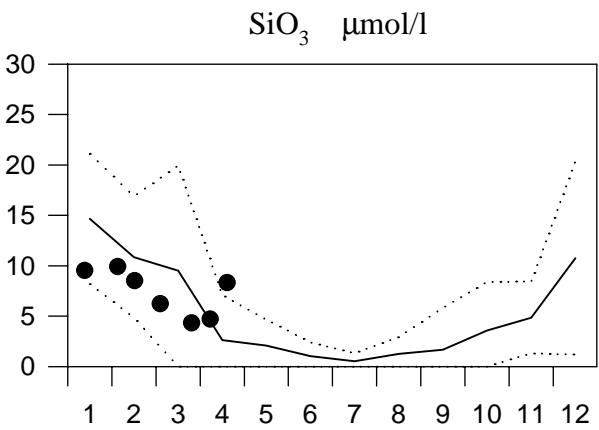
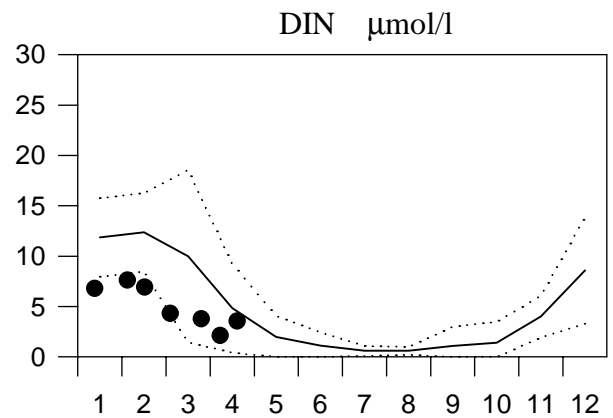
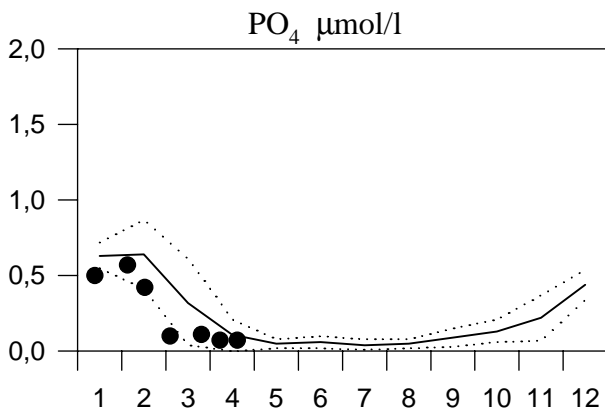
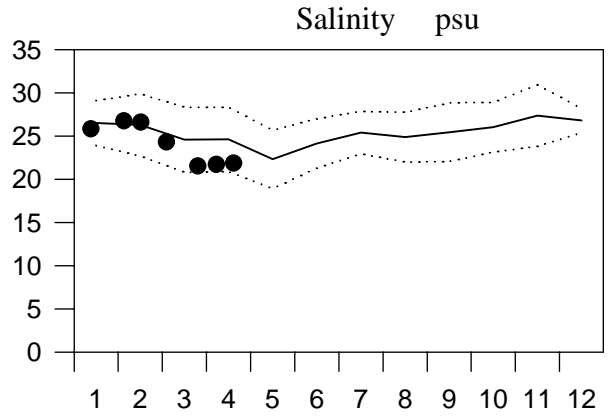
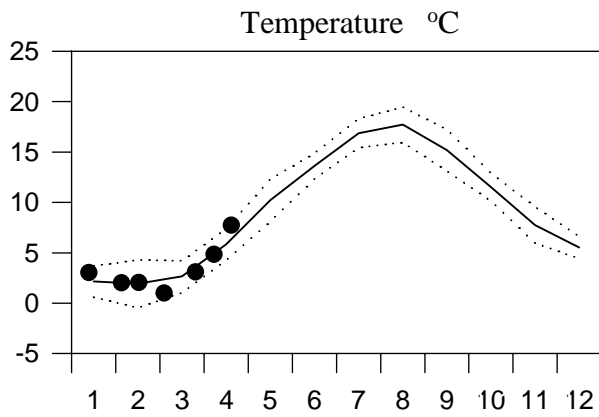
## OXYGEN IN BOTTOM WATER



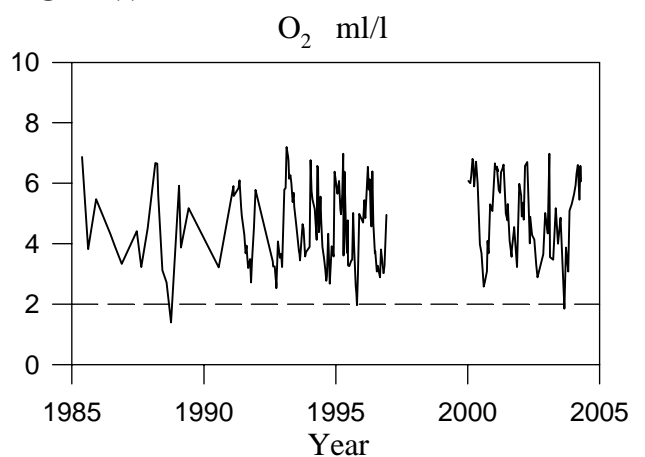
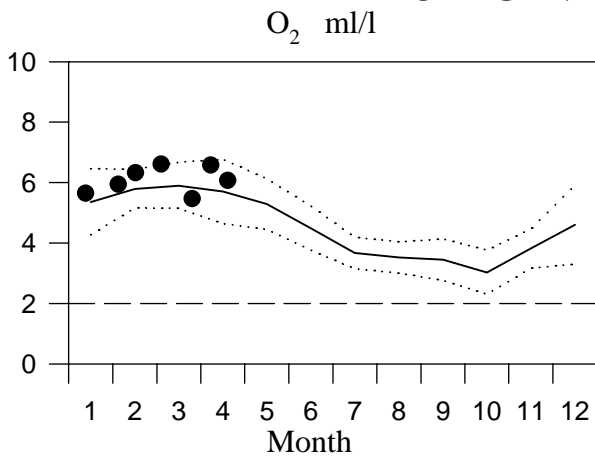
# STATION SLÄGGÖ SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ····· St.Dev.      ● 2004



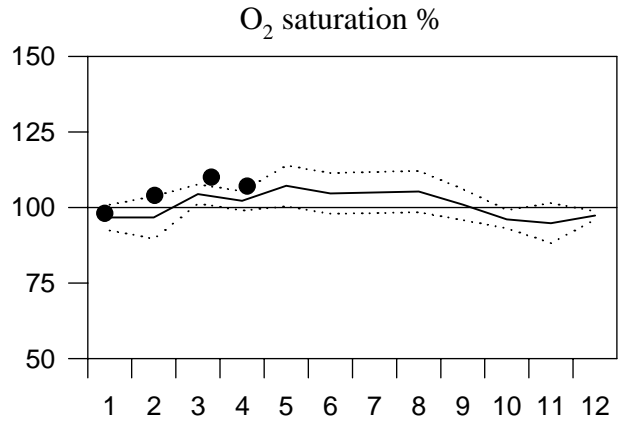
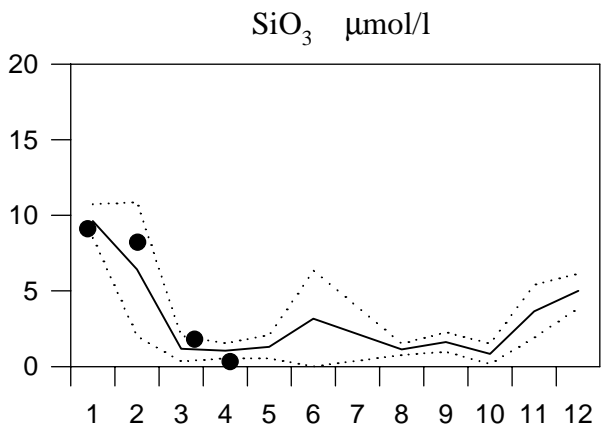
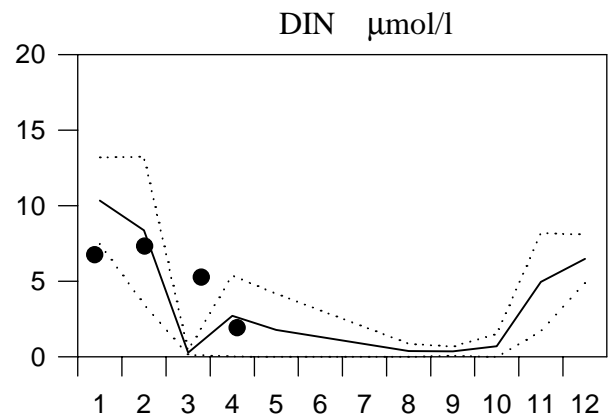
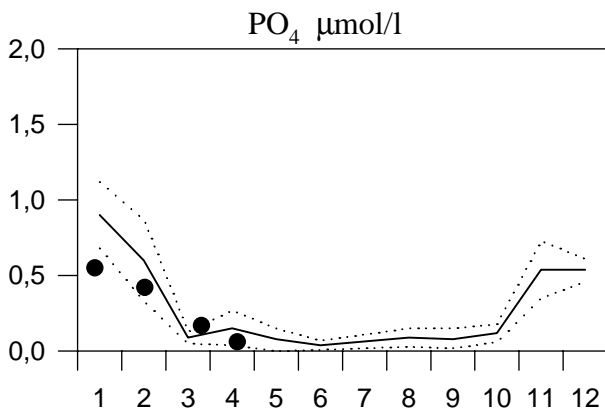
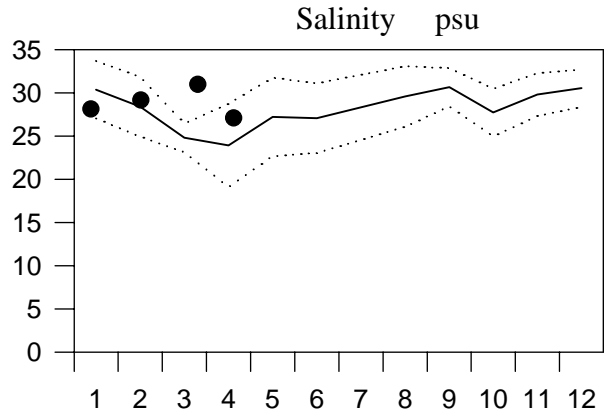
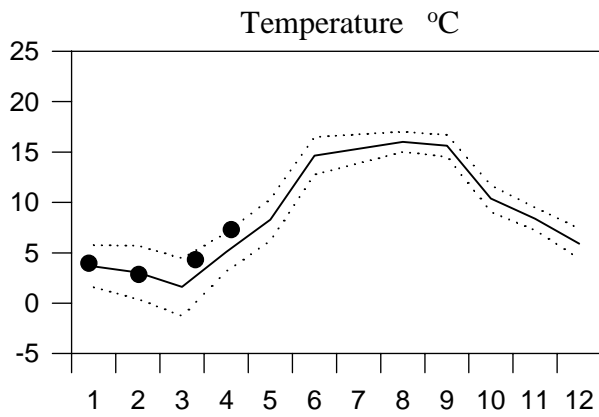
## OXYGEN IN BOTTOM WATER



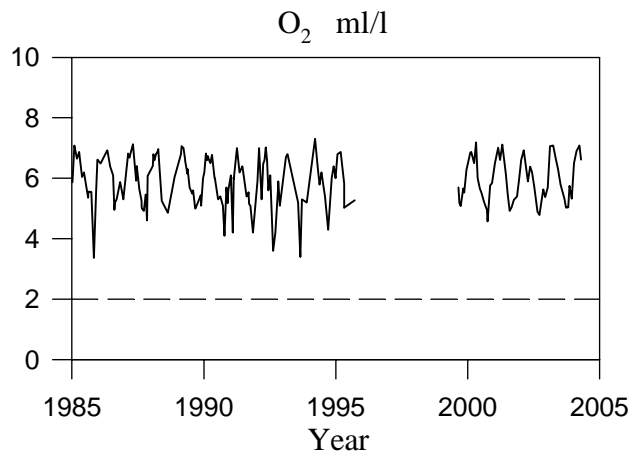
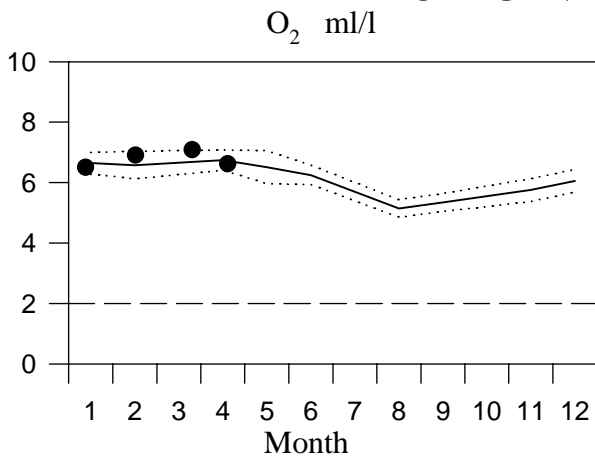
# STATION Å13 SURFACE WATER

## Annual Cycles

— Mean 1980-1999      ..... St.Dev.      ● 2004



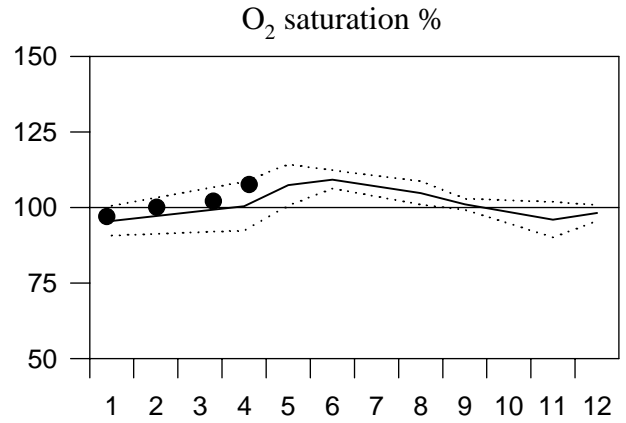
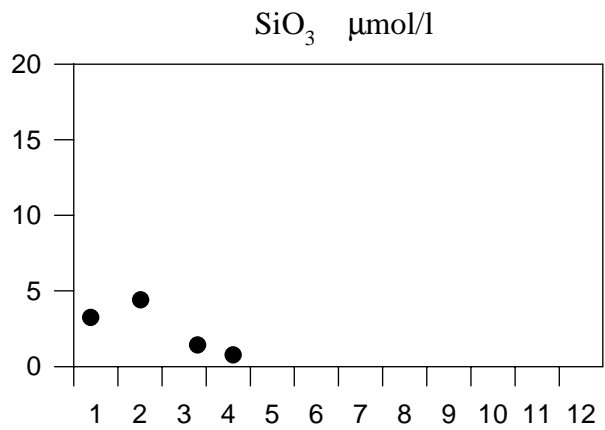
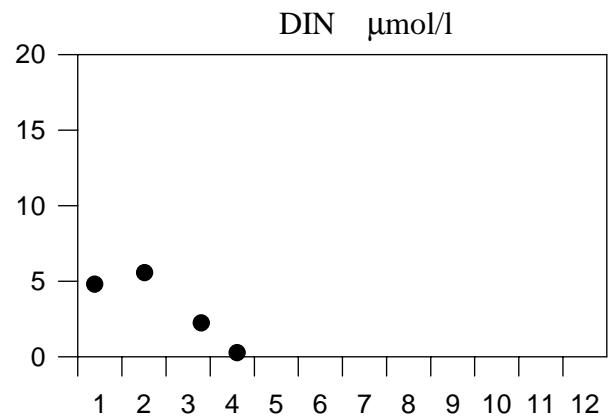
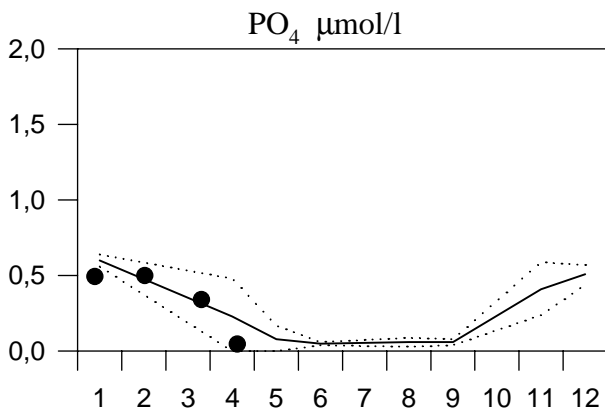
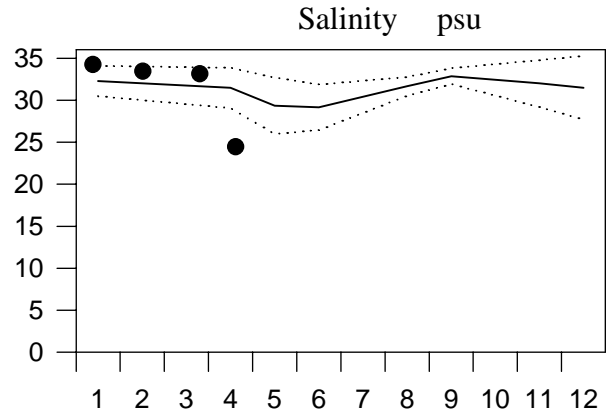
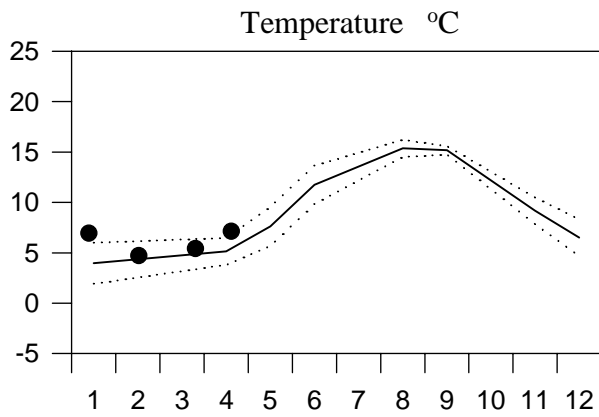
## OXYGEN IN BOTTOM WATER



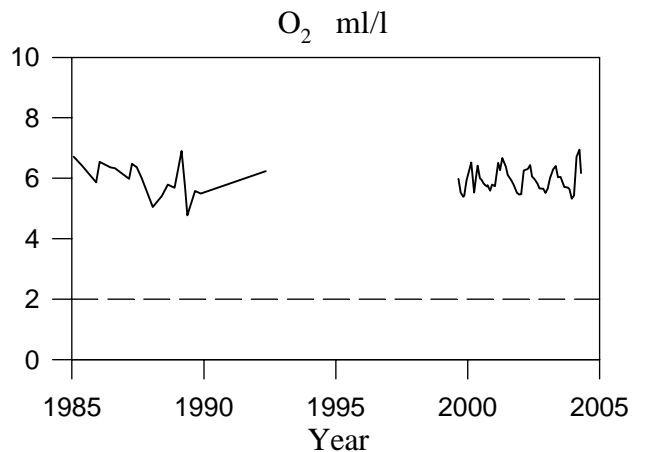
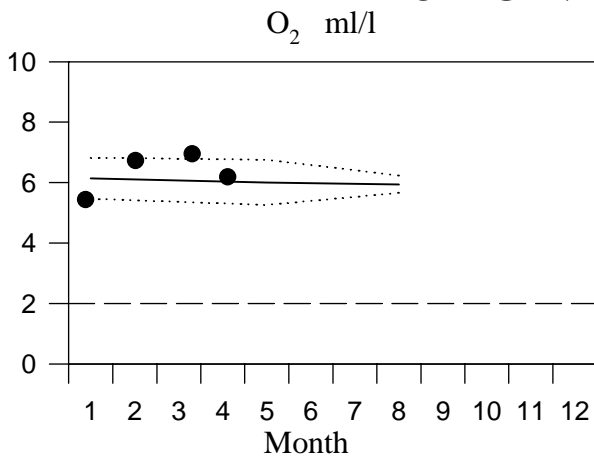
# STATION Å17 SURFACE WATER

## Annual Cycles

— Mean 1980-1999      ····· St.Dev.      ● 2004



## OXYGEN IN BOTTOM WATER

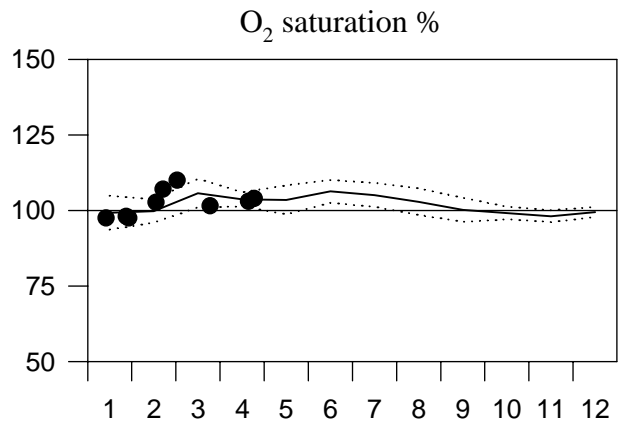
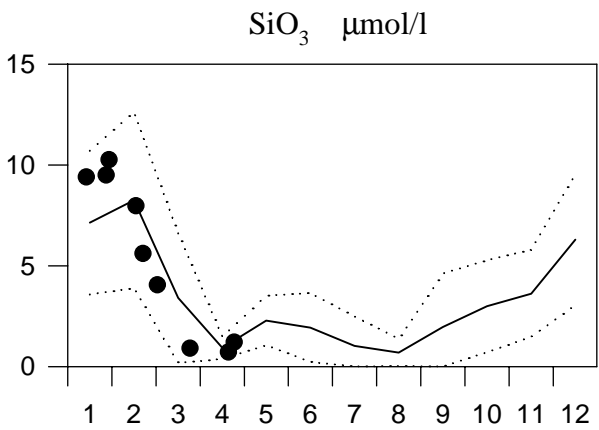
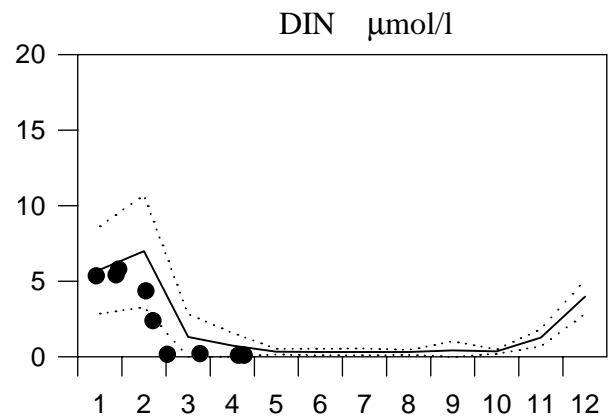
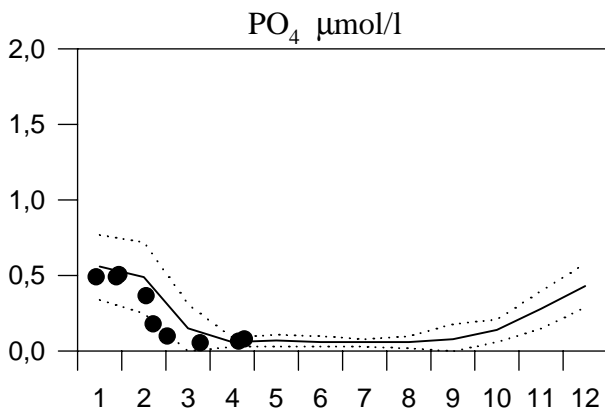
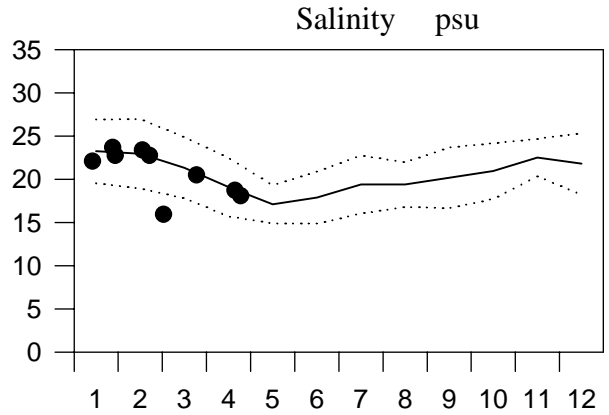
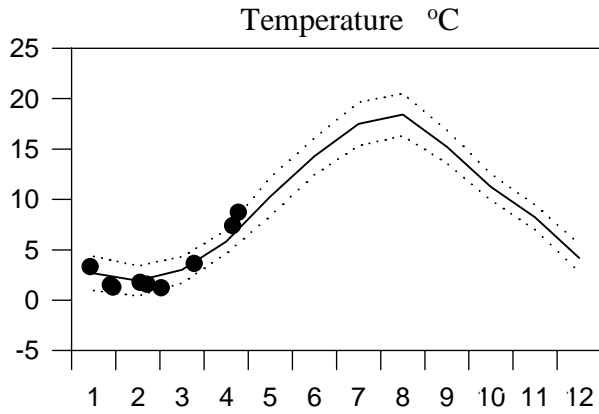




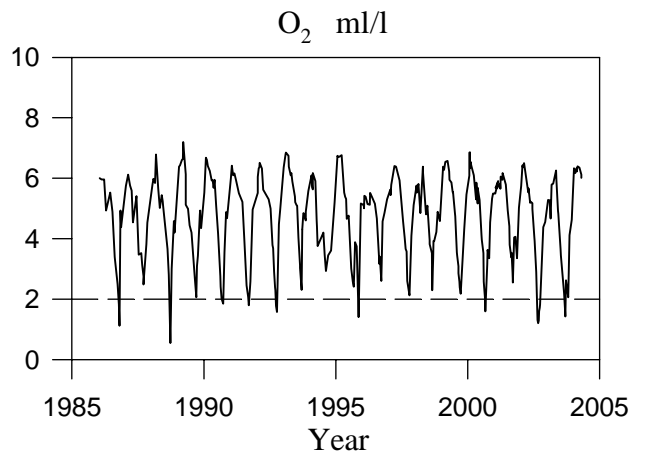
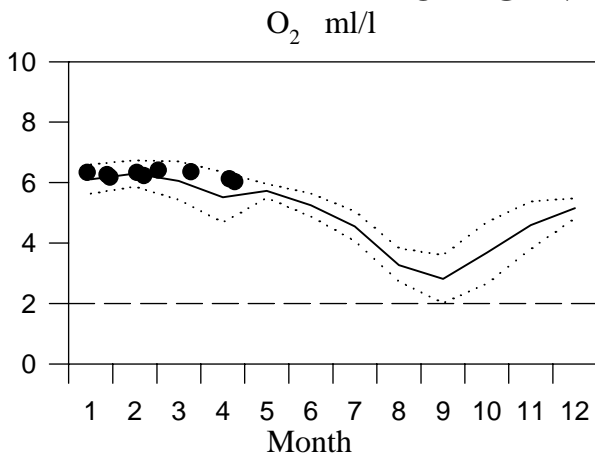
# STATION ANHOLT E SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ..... St.Dev.      ● 2004



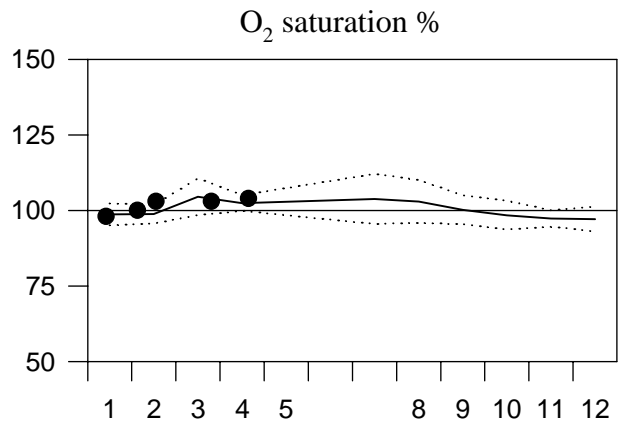
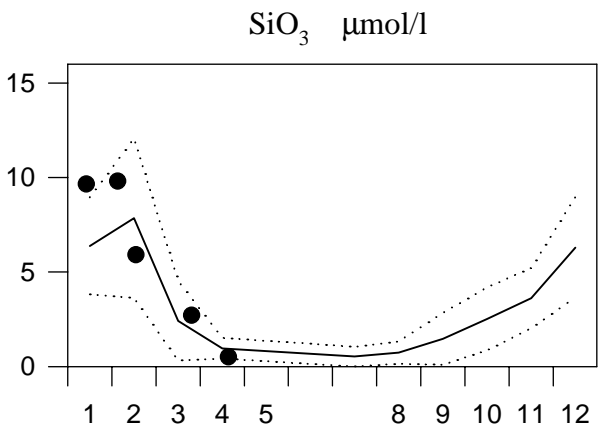
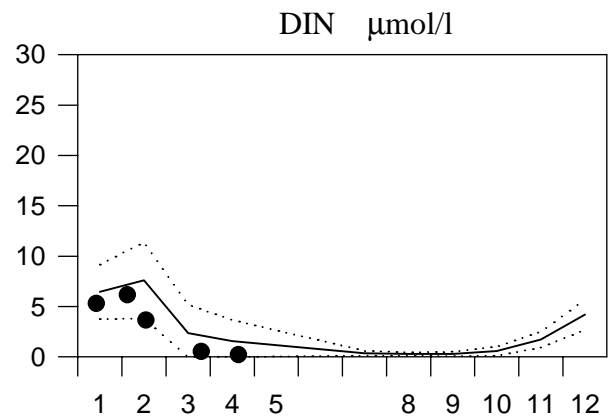
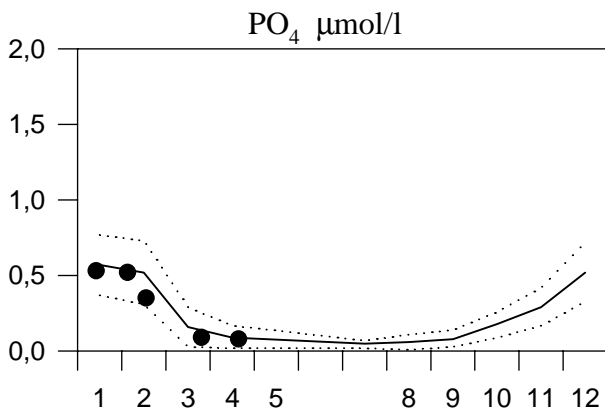
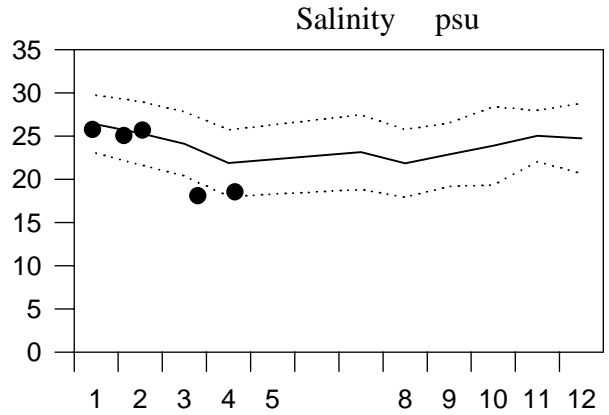
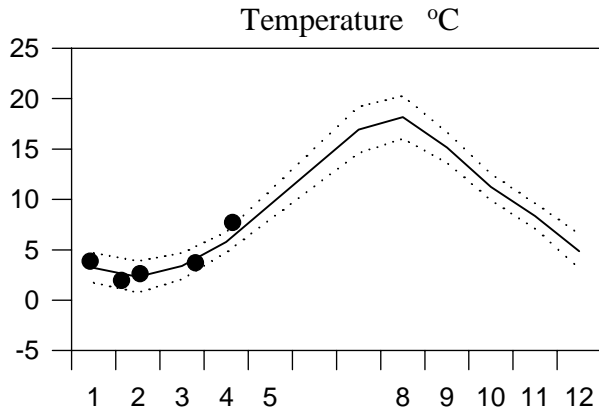
## OXYGEN IN BOTTOM WATER



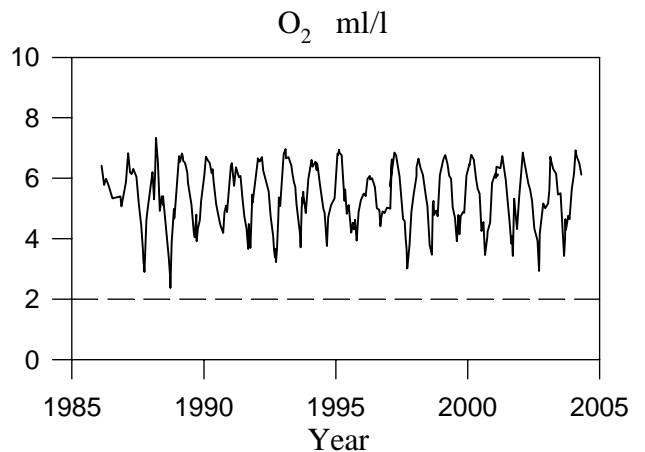
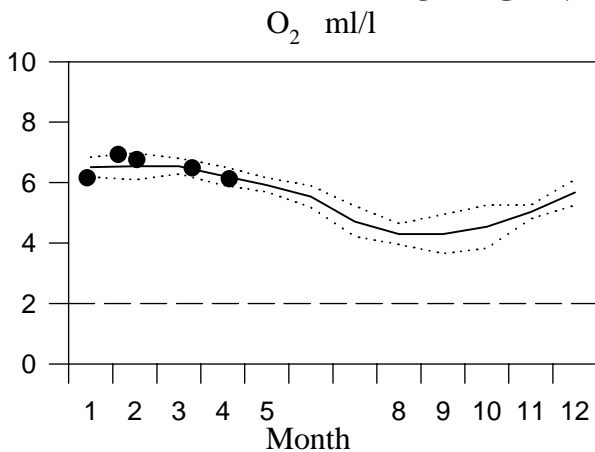
# STATION FLADEN SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ····· St.Dev.      ● 2004



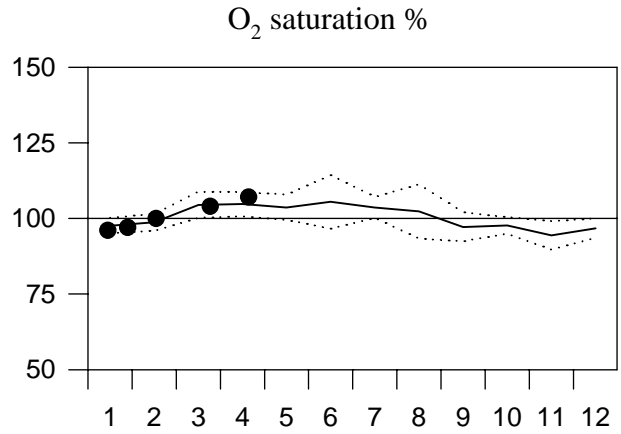
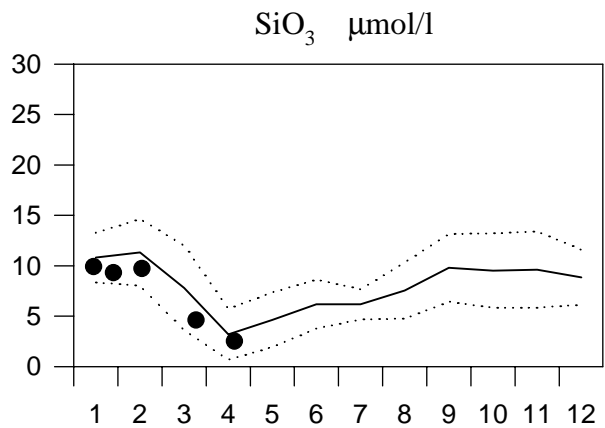
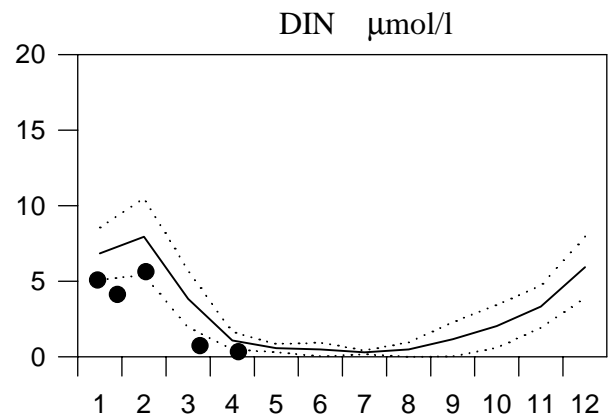
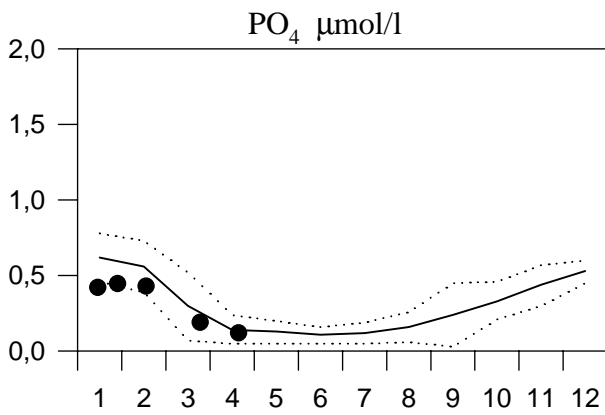
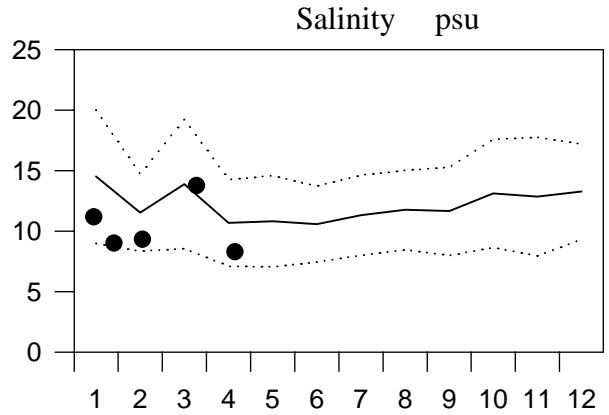
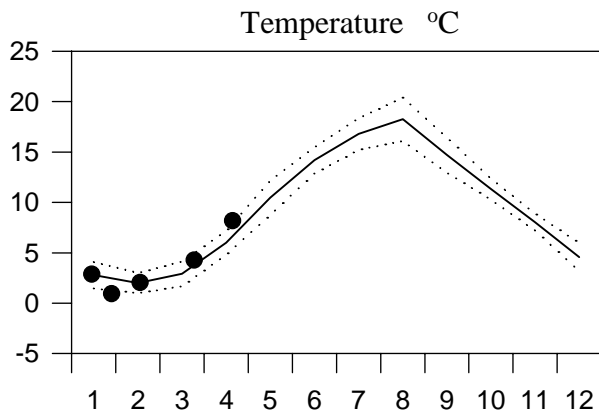
## OXYGEN IN BOTTOM WATER



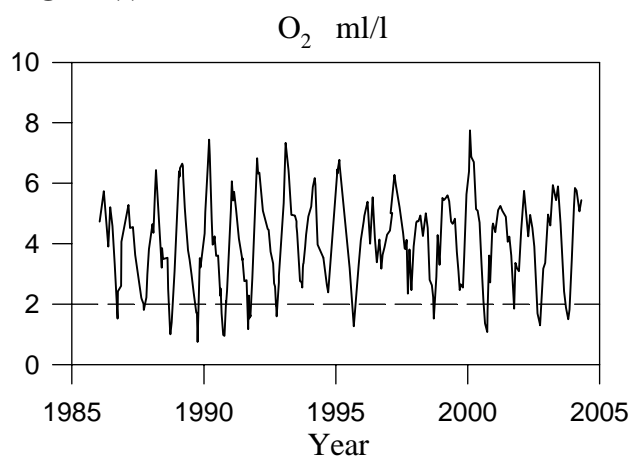
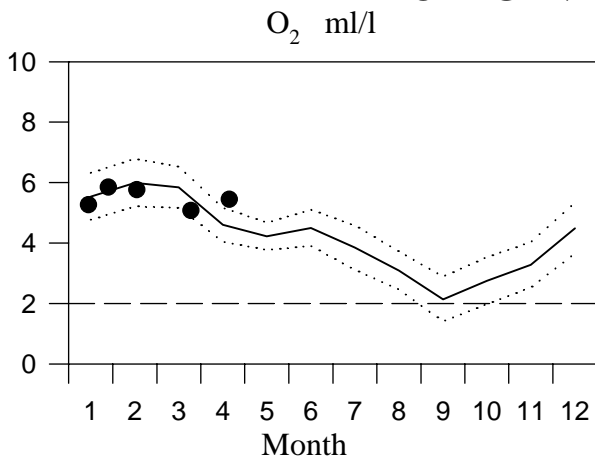
# STATION W LANDSKRONA SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ..... St.Dev.      ● 2004



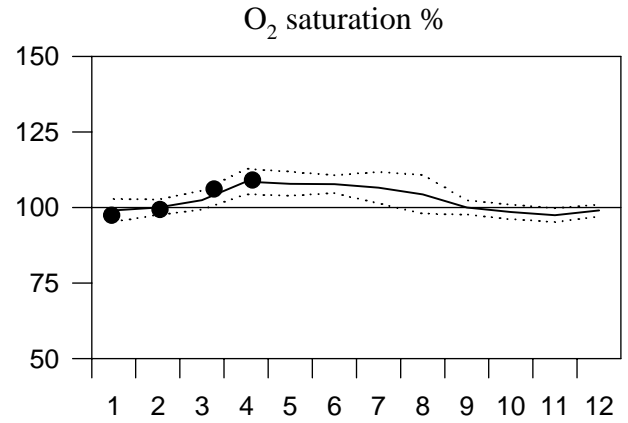
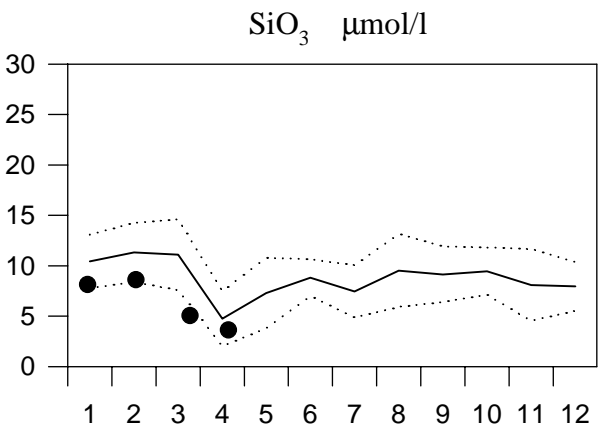
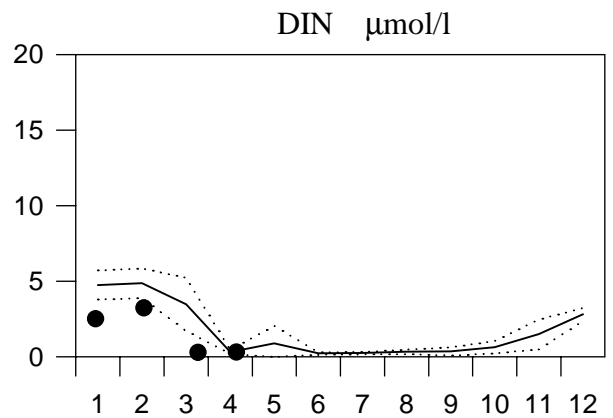
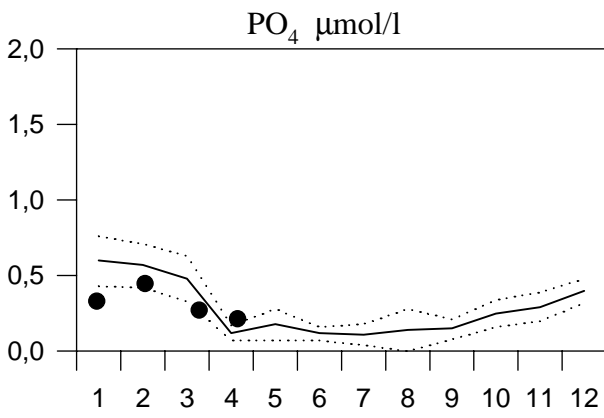
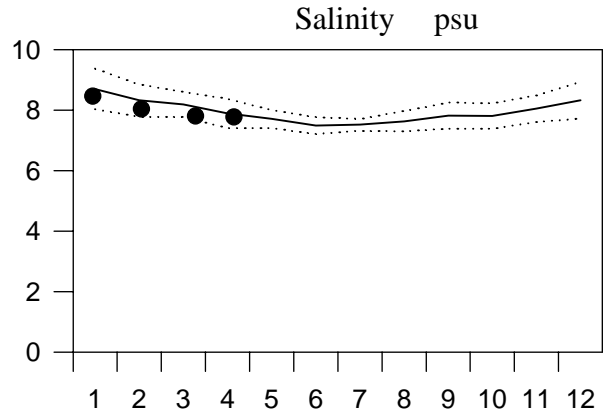
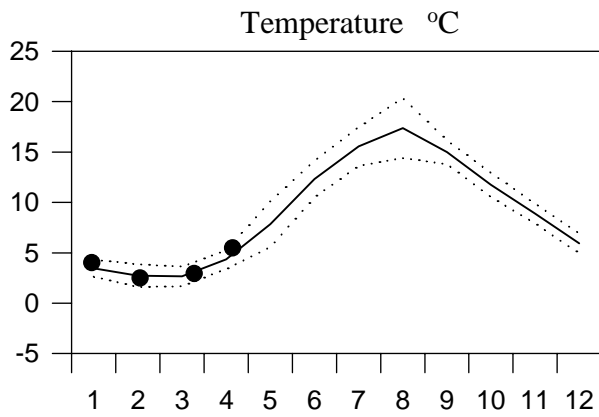
## OXYGEN IN BOTTOM WATER



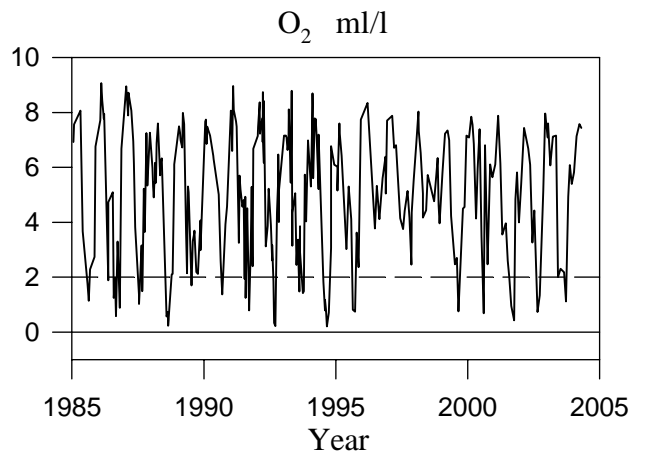
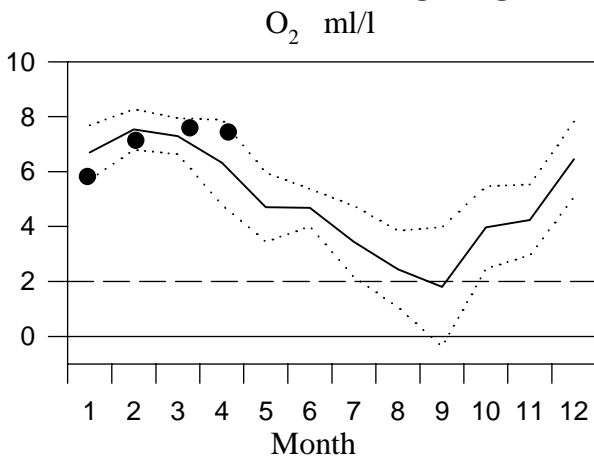
# STATION BY1 SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ..... St.Dev.      ● 2004



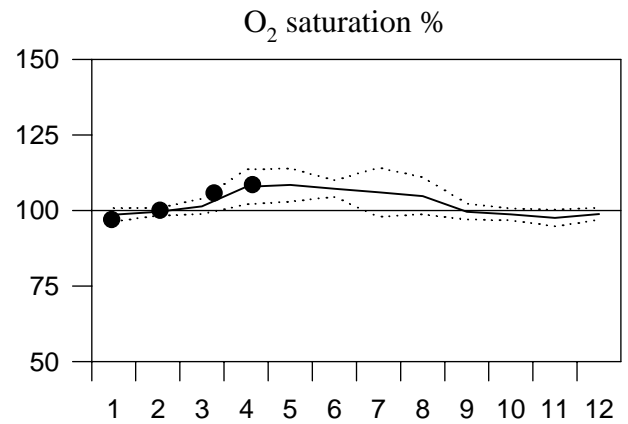
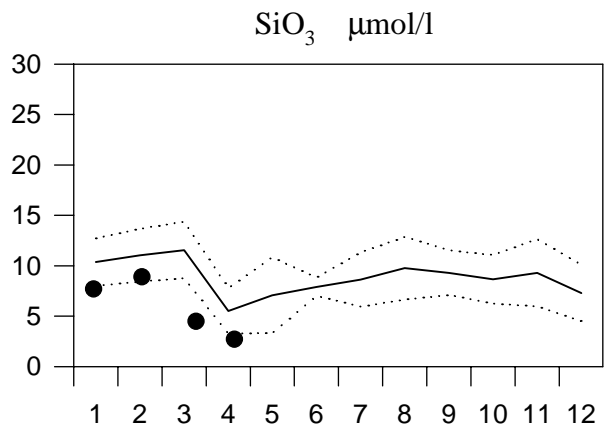
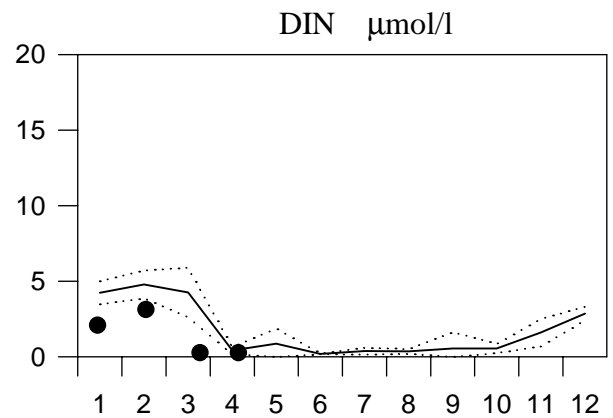
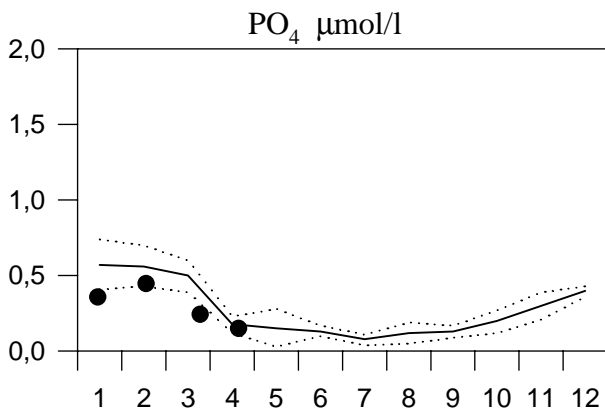
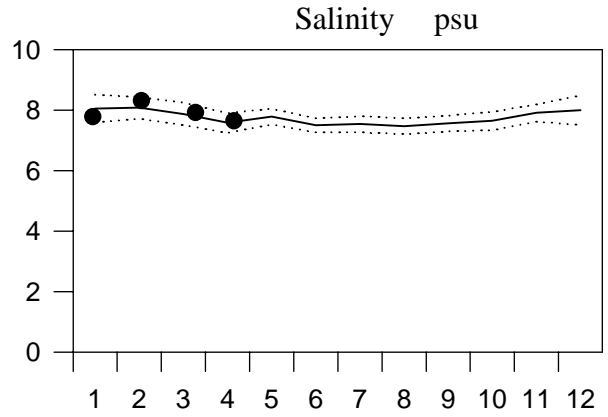
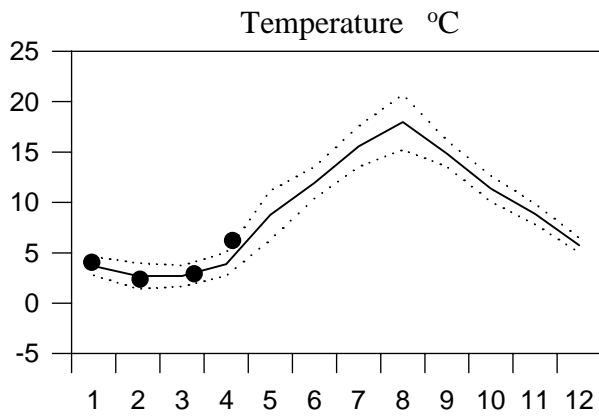
## OXYGEN IN BOTTOM WATER



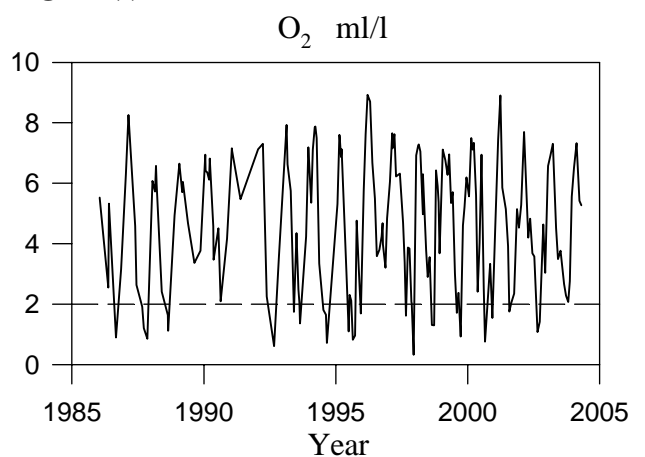
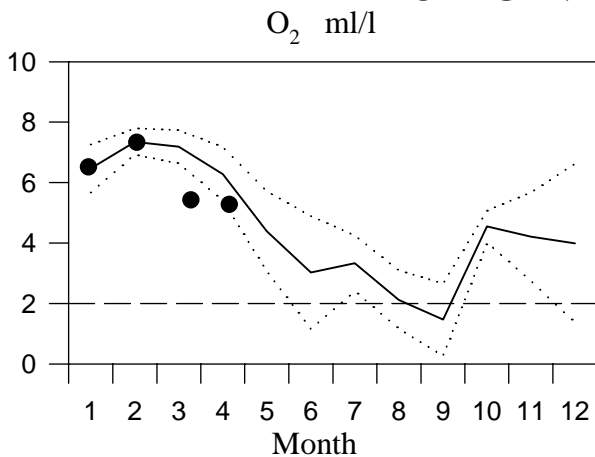
# STATION BY2 SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ..... St.Dev.      ● 2004



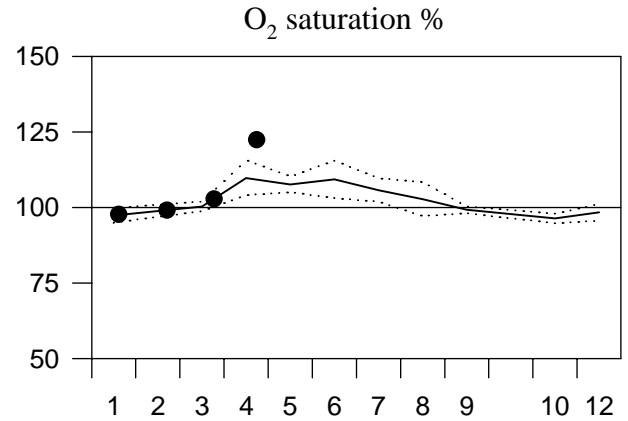
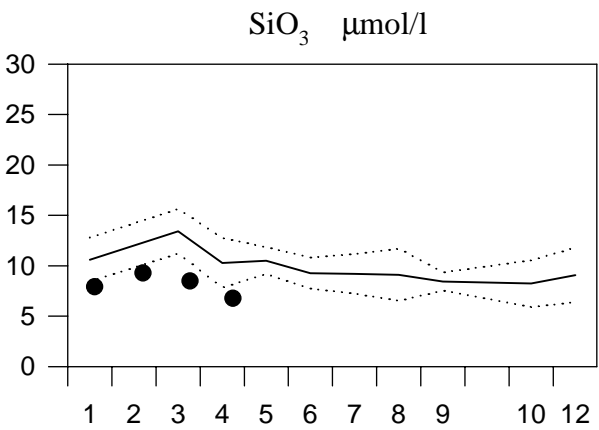
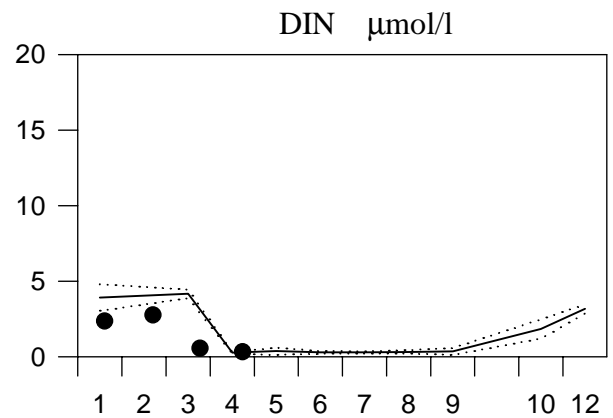
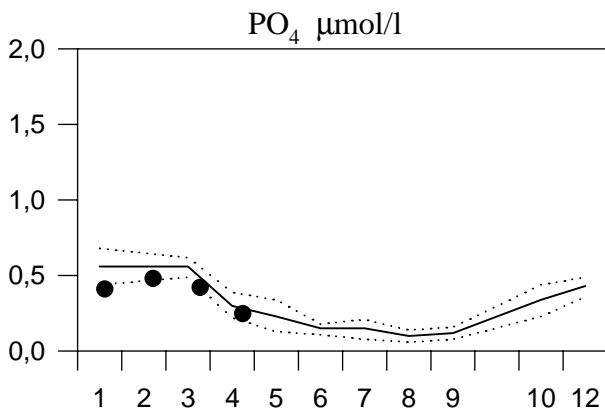
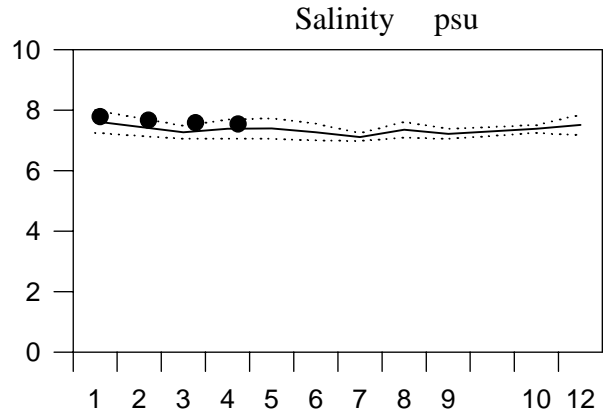
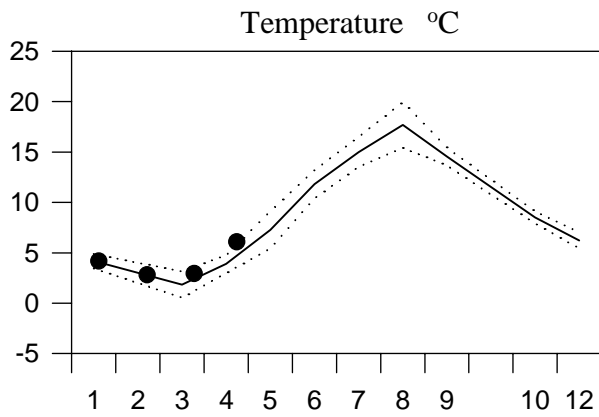
## OXYGEN IN BOTTOM WATER



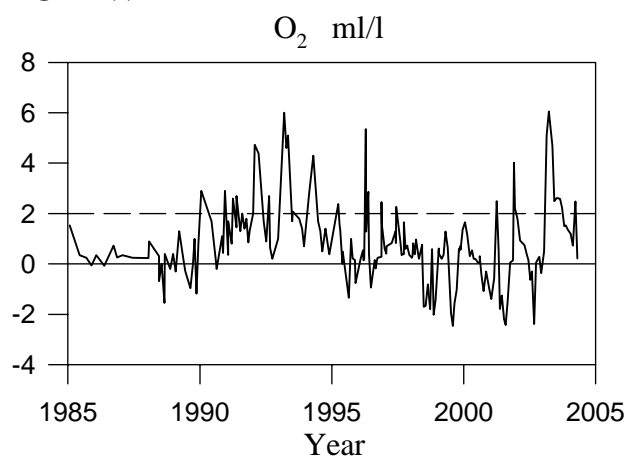
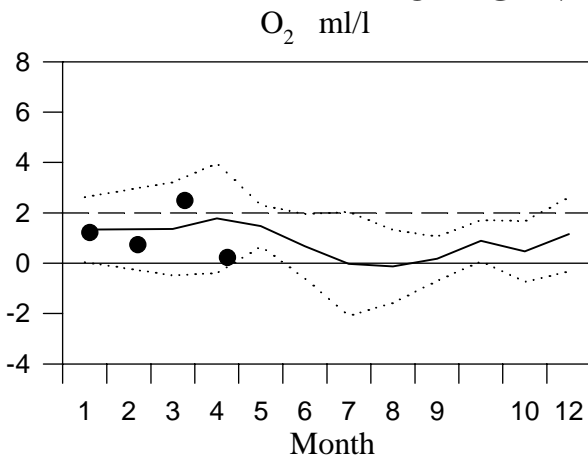
# STATION HANÖBUKTEN SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ····· St.Dev.      ● 2004



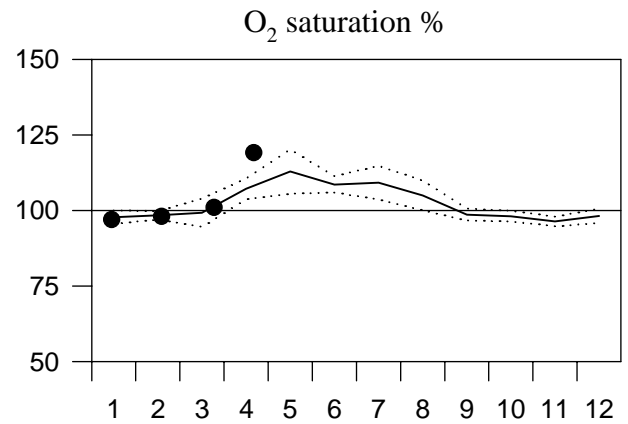
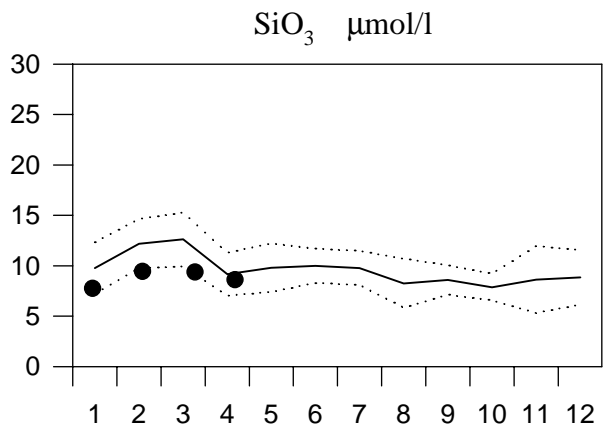
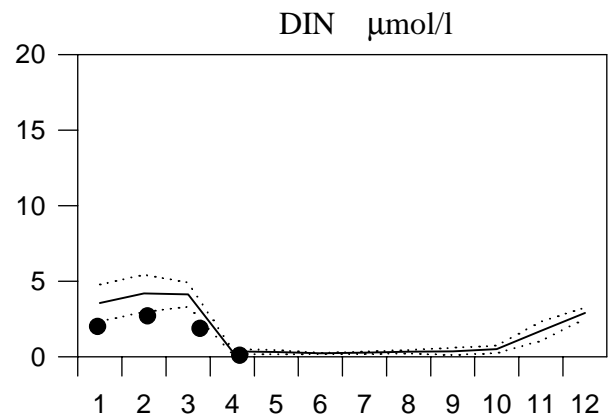
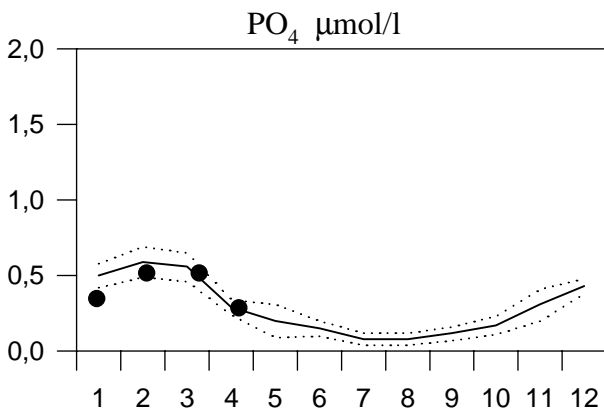
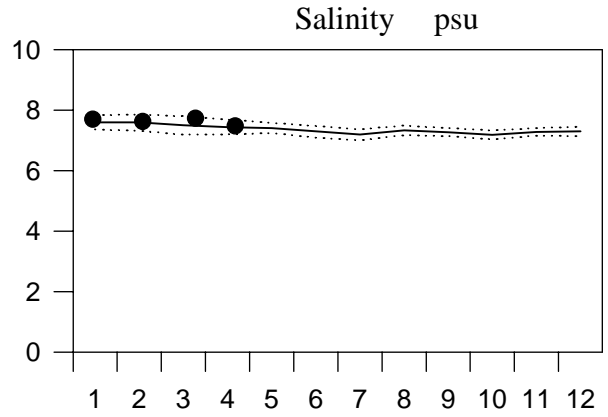
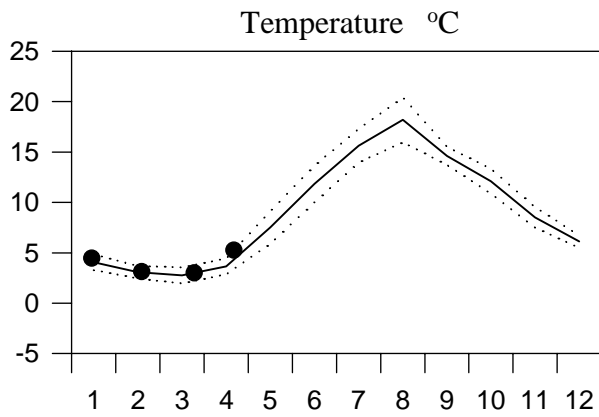
## OXYGEN IN BOTTOM WATER



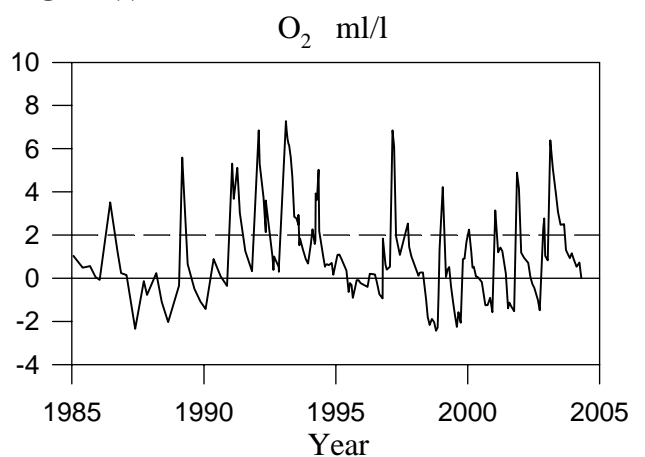
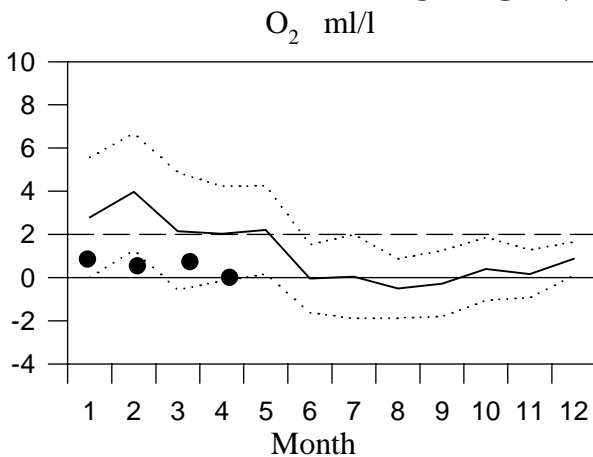
# STATION BY4 SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ..... St.Dev.      ● 2004



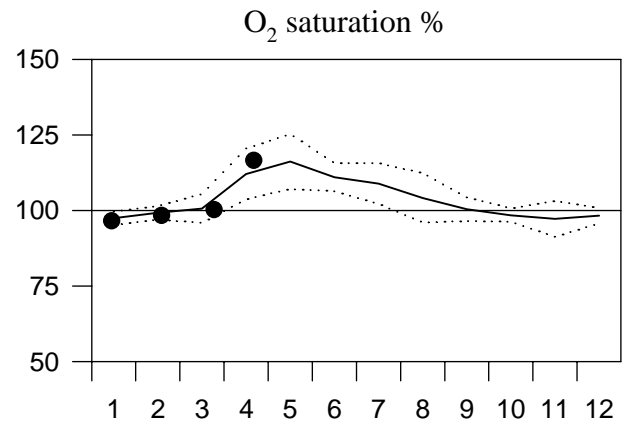
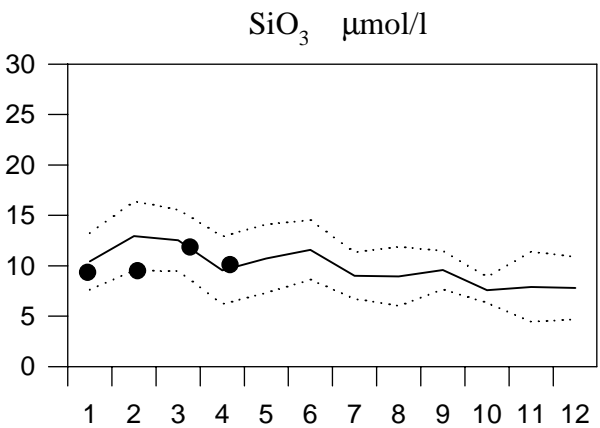
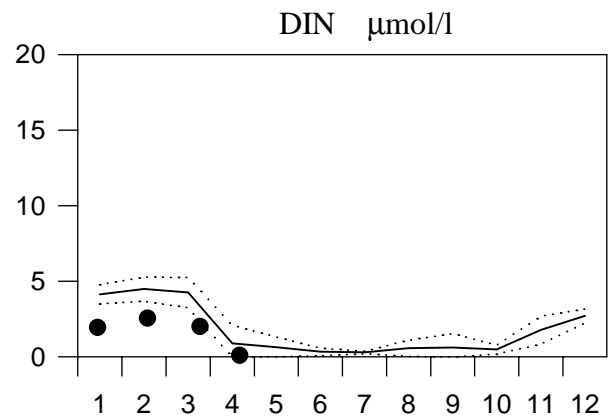
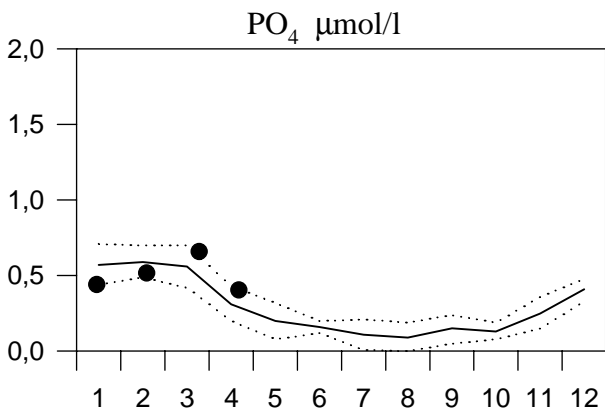
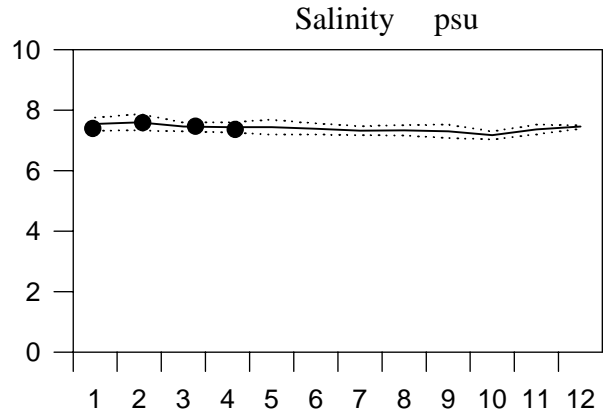
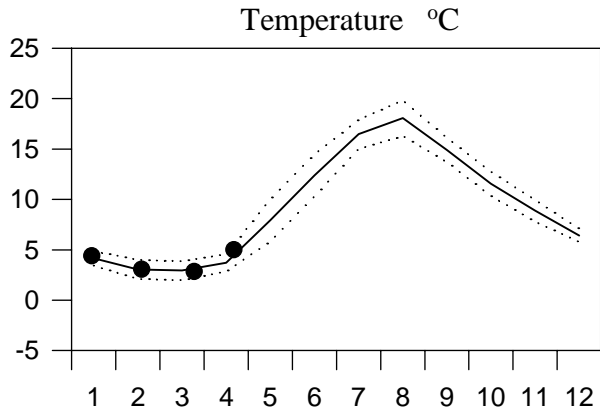
## OXYGEN IN BOTTOM WATER



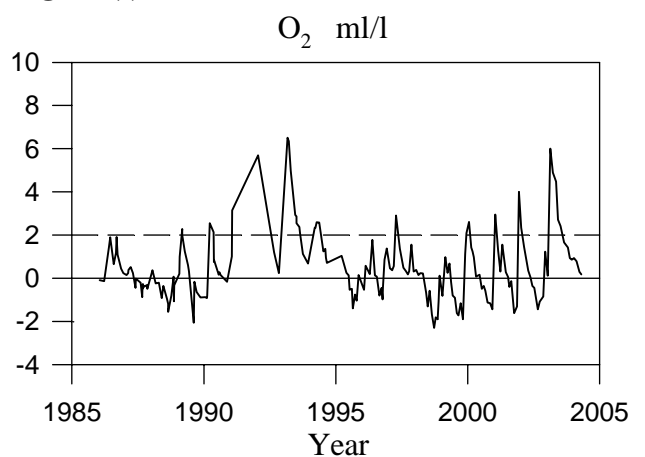
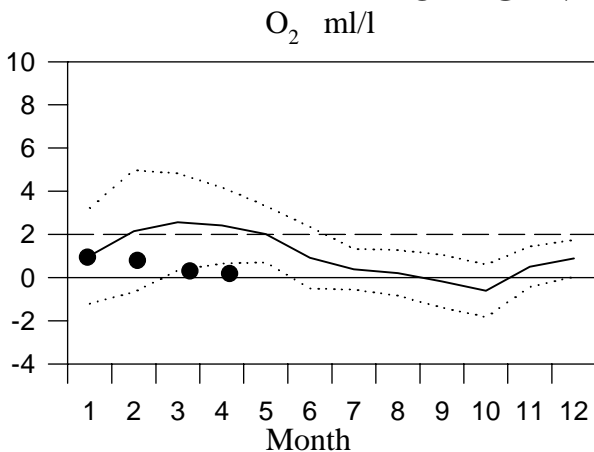
# STATION BY5 SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ..... St.Dev.      ● 2004



## OXYGEN IN BOTTOM WATER

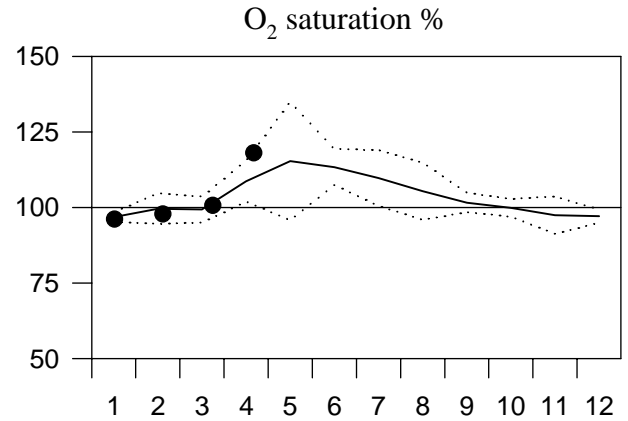
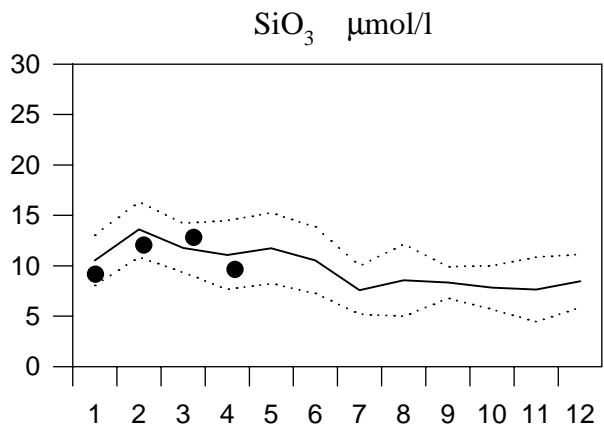
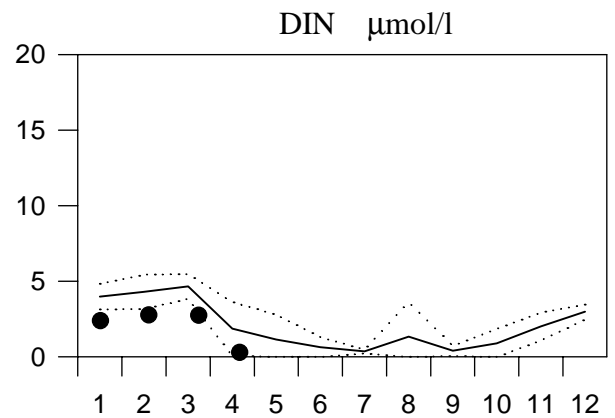
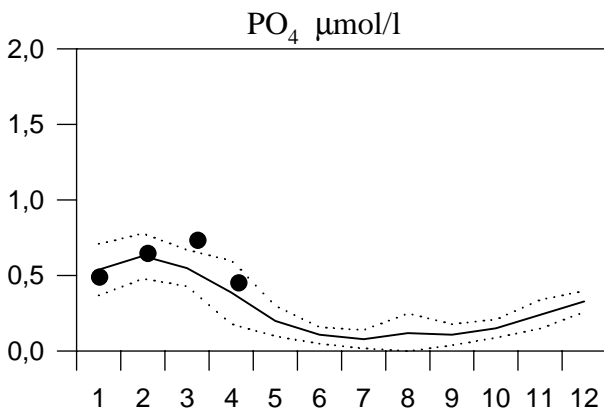
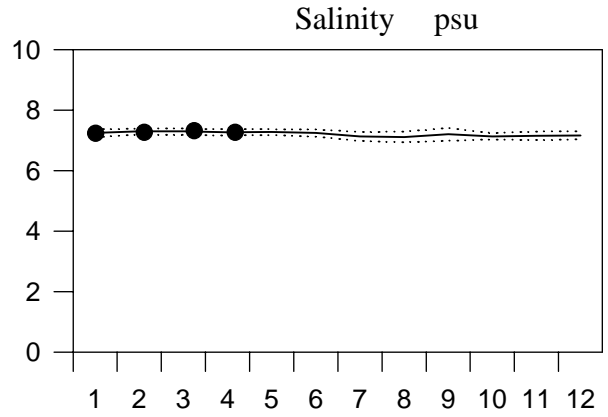
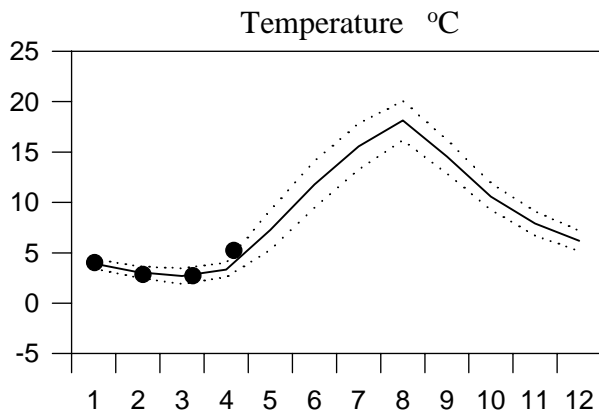




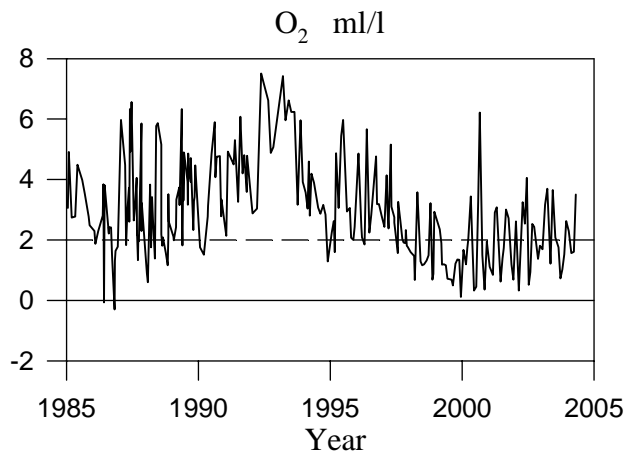
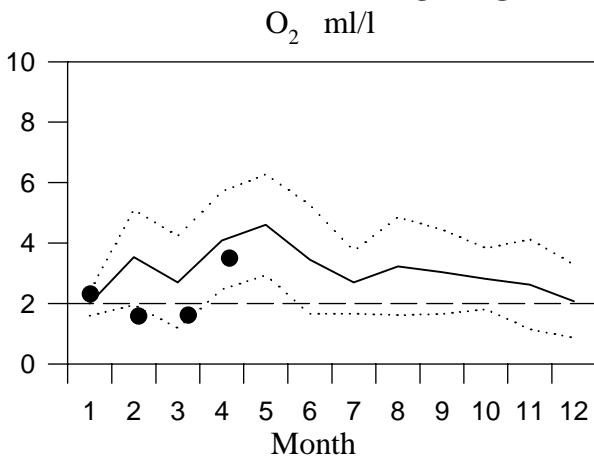
# STATION BCS III-10 SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ..... St.Dev.      ● 2004



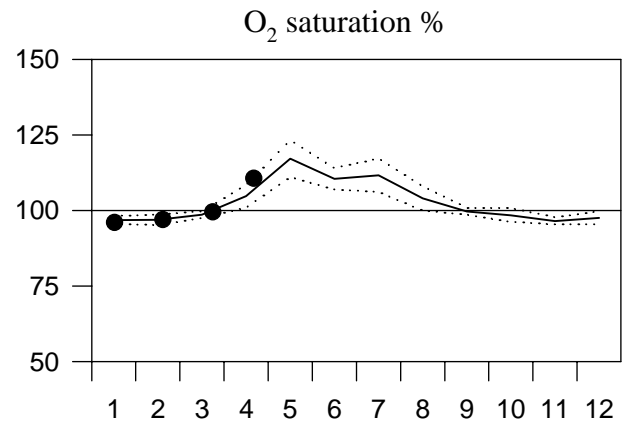
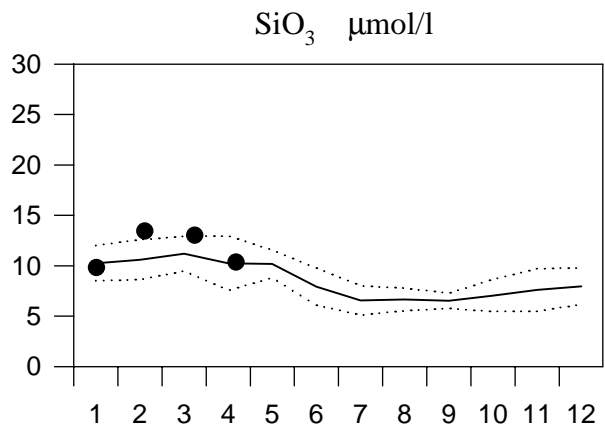
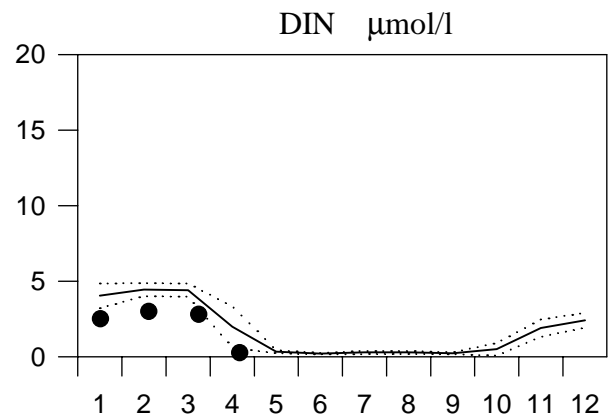
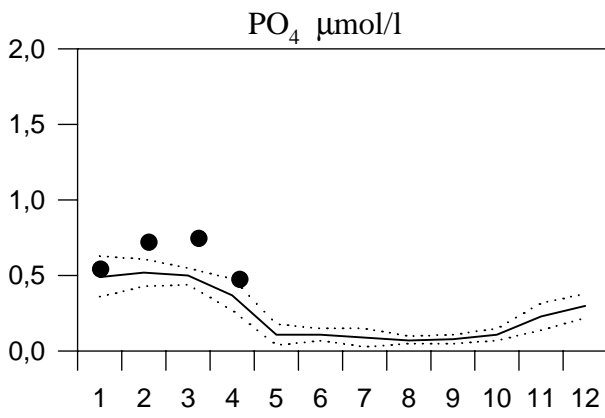
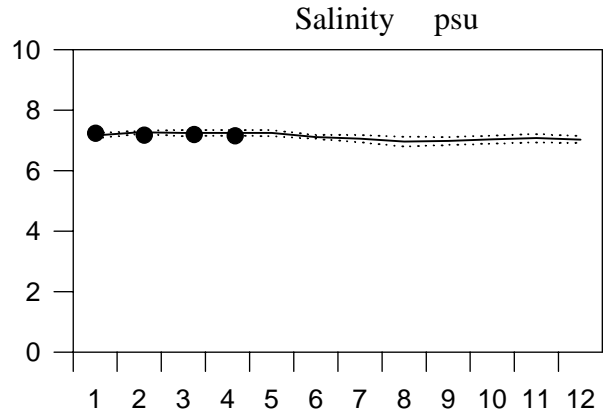
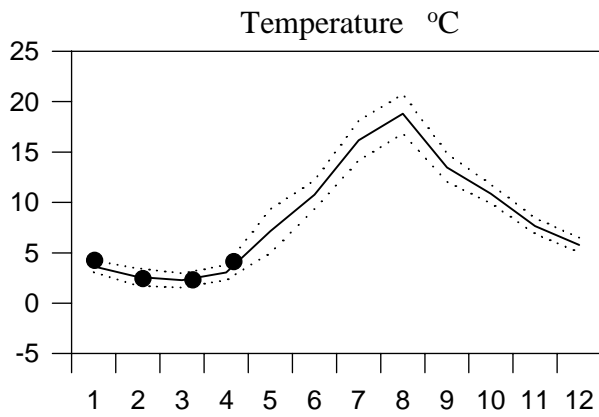
## OXYGEN IN BOTTOM WATER



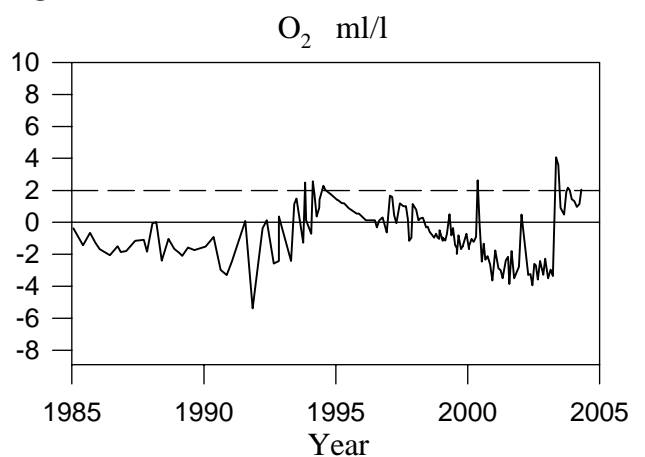
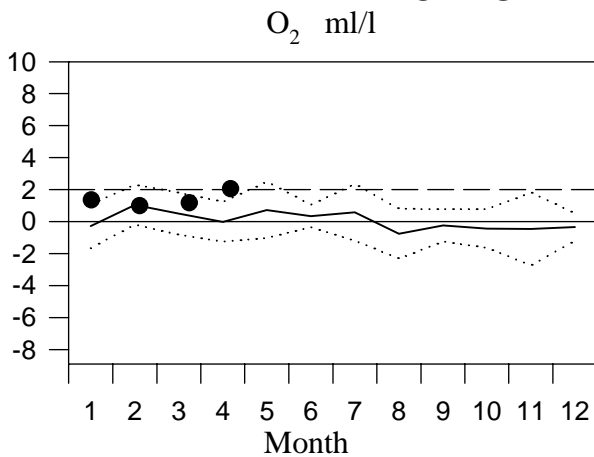
# STATION BY10 SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ..... St.Dev.      ● 2004



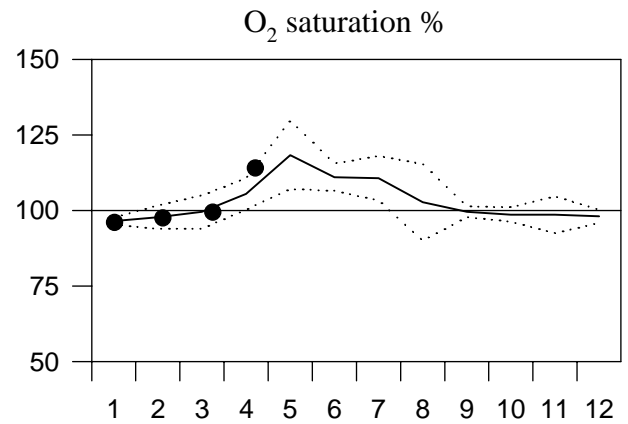
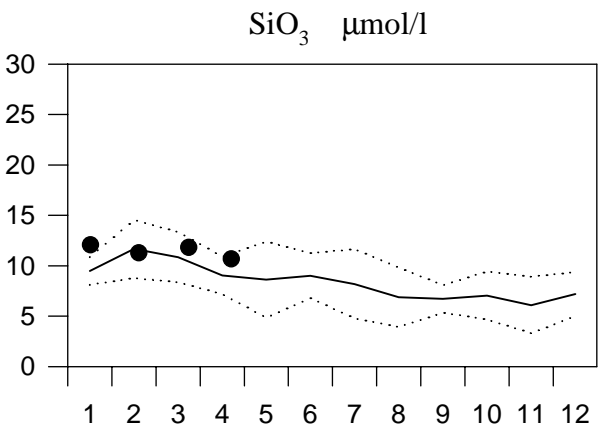
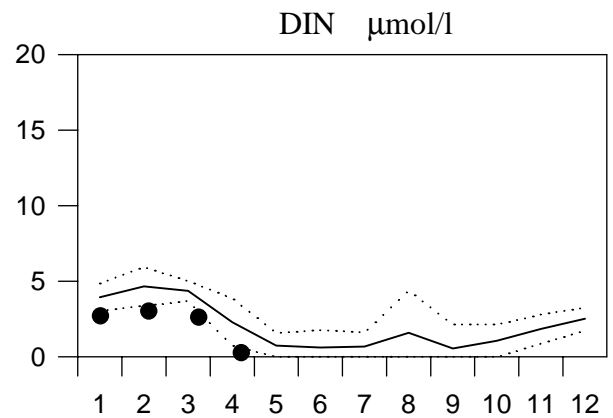
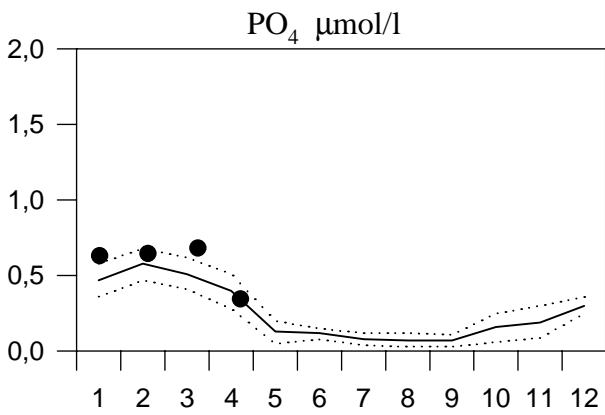
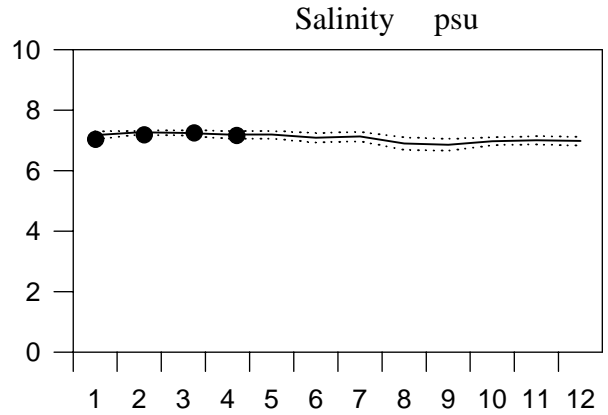
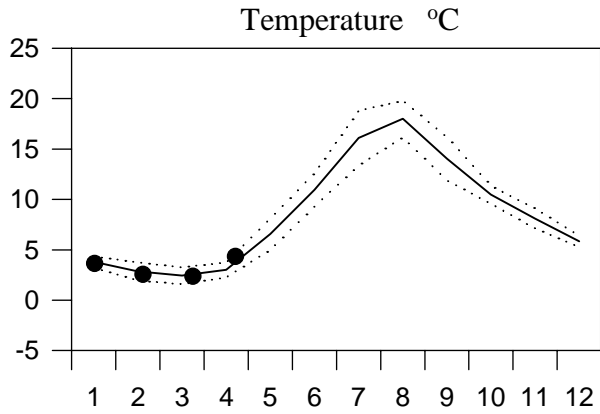
## OXYGEN IN BOTTOM WATER



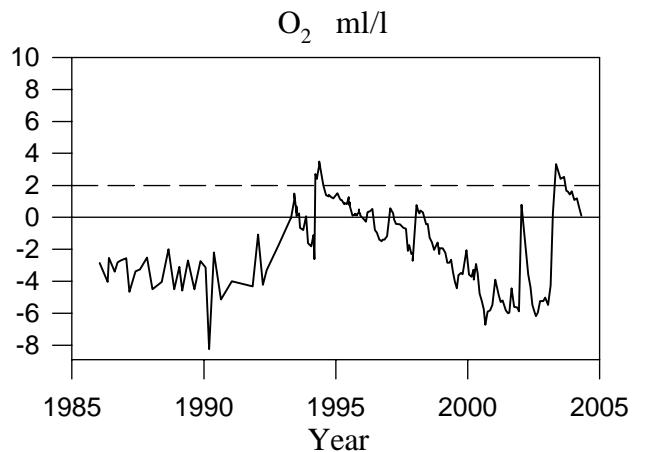
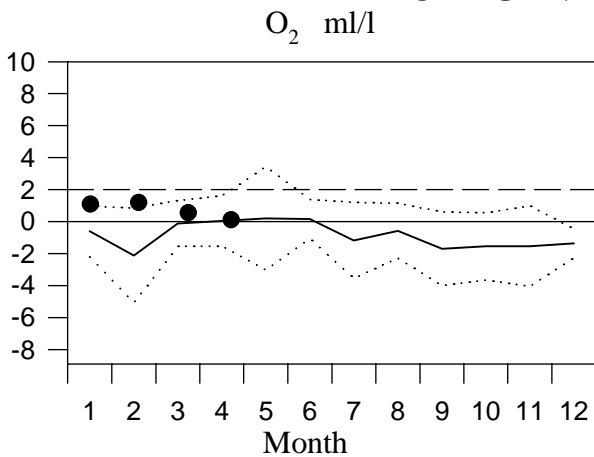
# STATION BY15 SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ..... St.Dev.      ● 2004



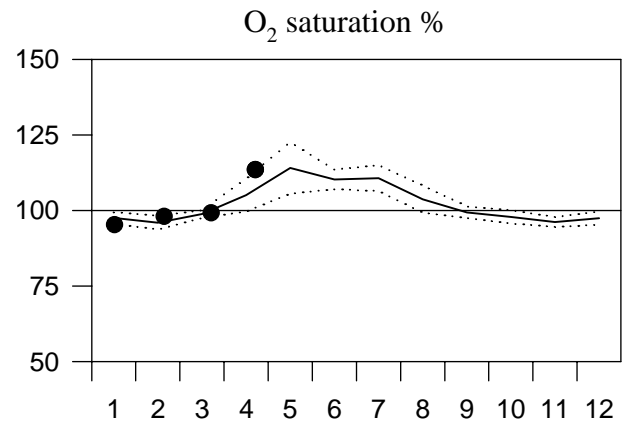
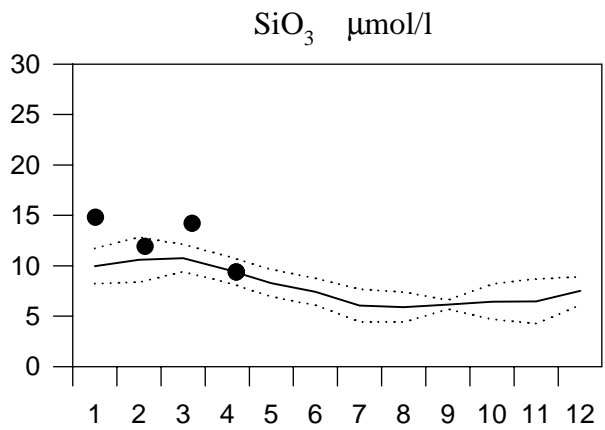
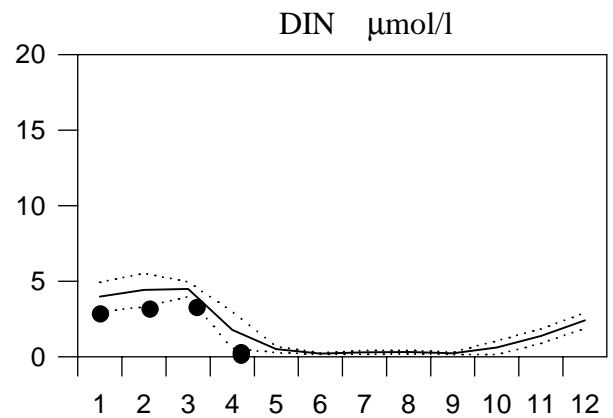
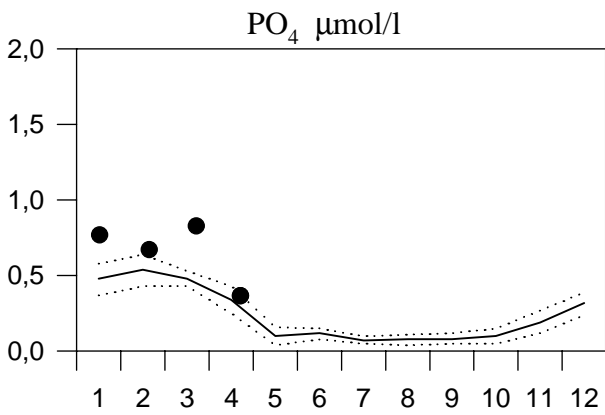
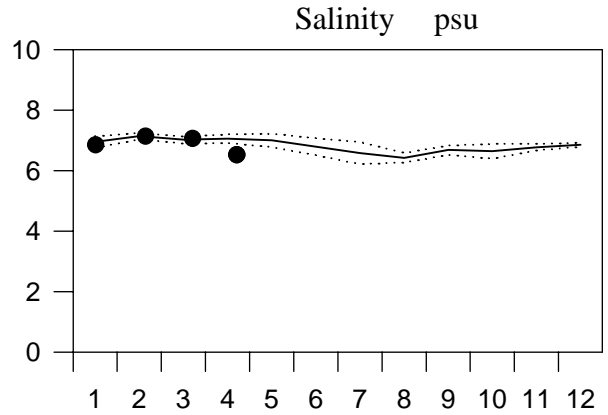
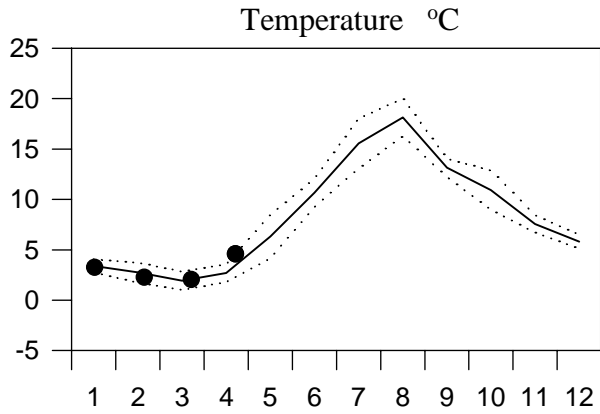
## OXYGEN IN BOTTOM WATER



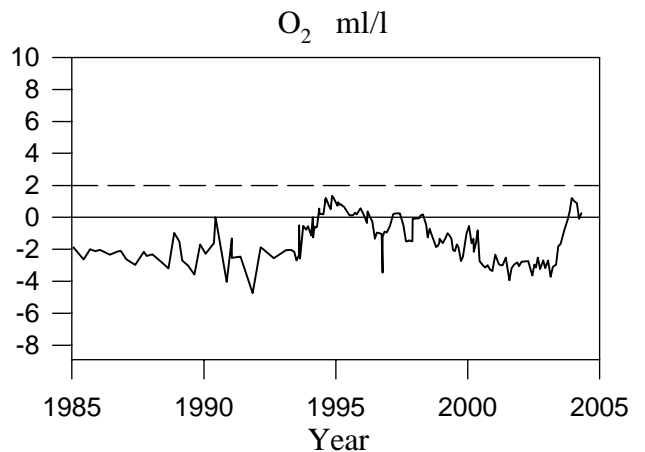
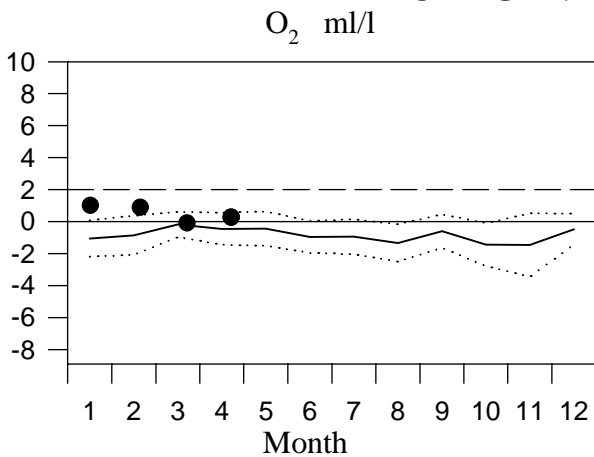
# STATION BY20 SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ..... St.Dev.      ● 2004



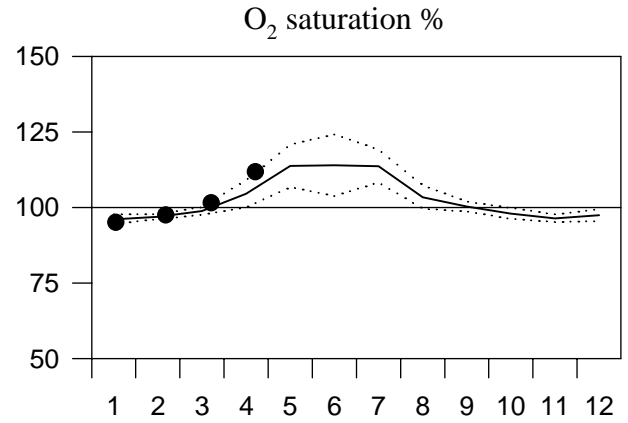
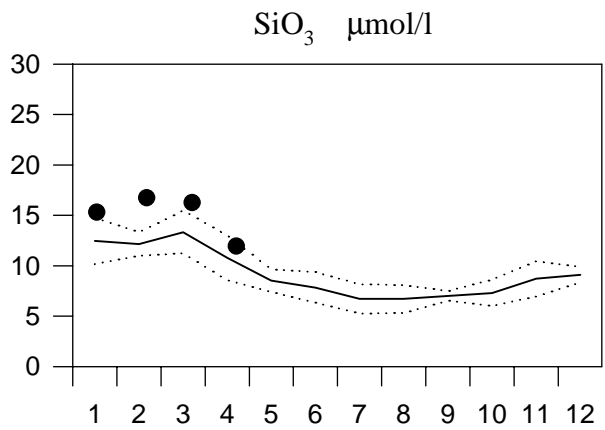
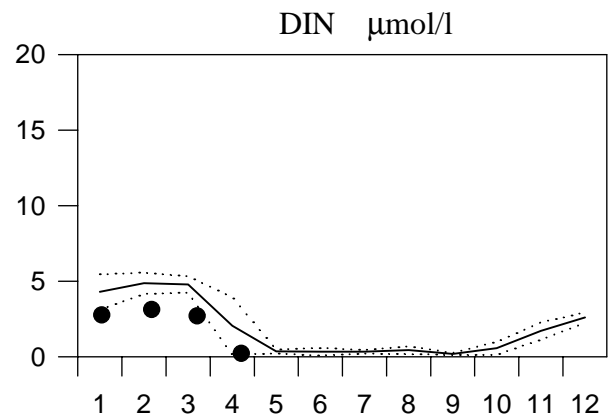
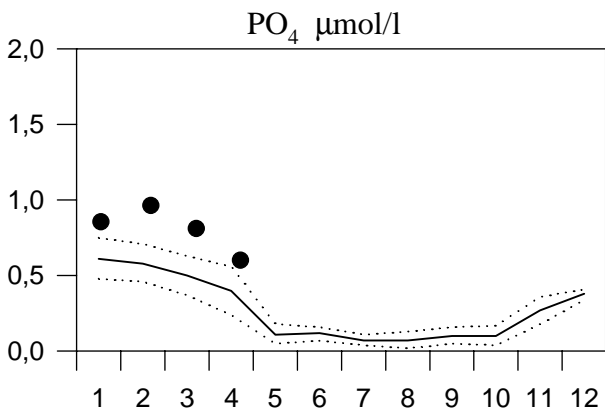
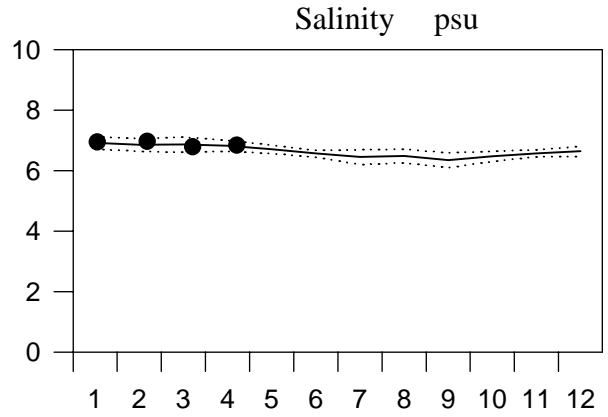
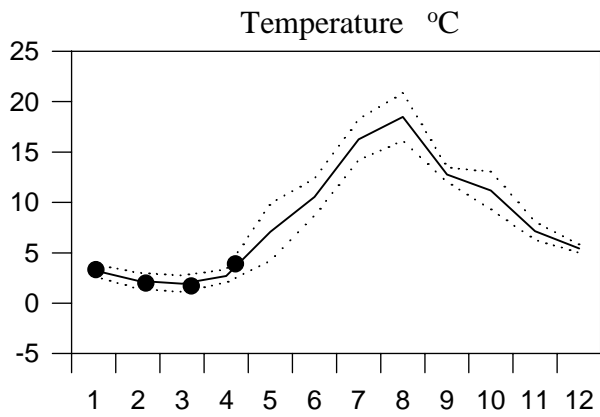
## OXYGEN IN BOTTOM WATER



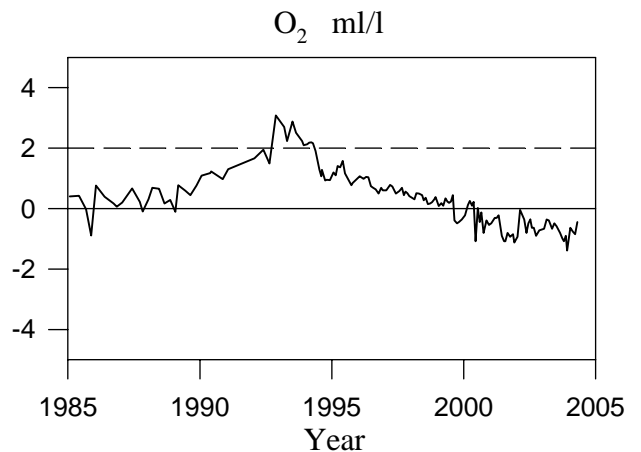
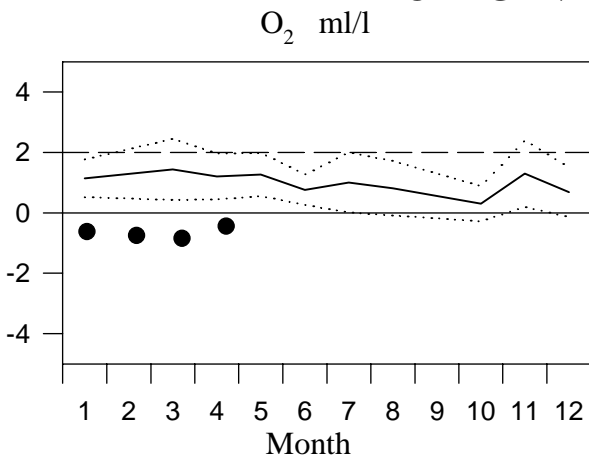
# STATION BY32 SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ..... St.Dev.      ● 2004



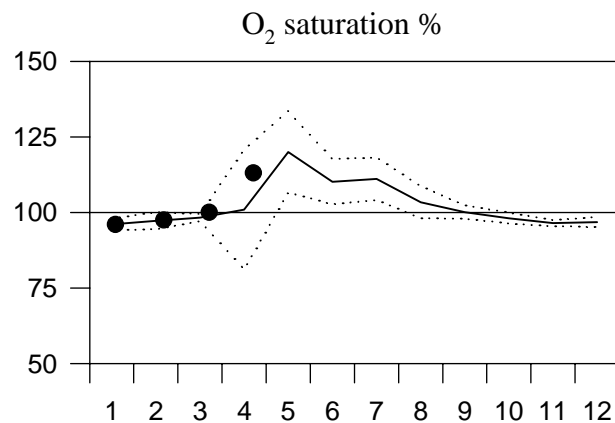
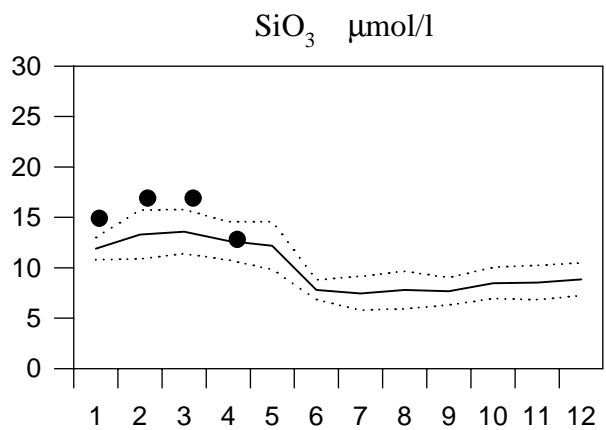
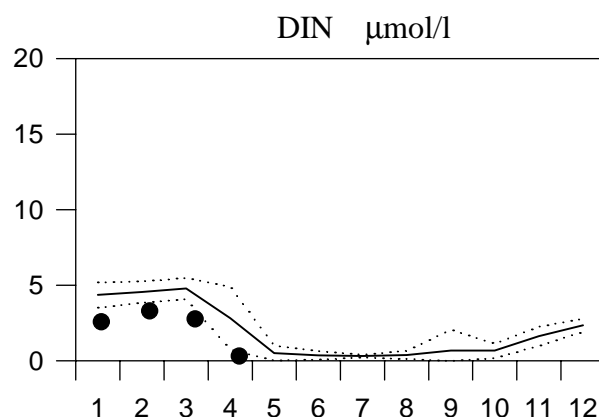
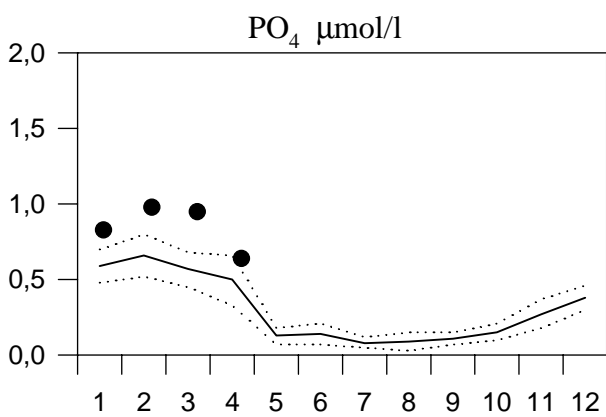
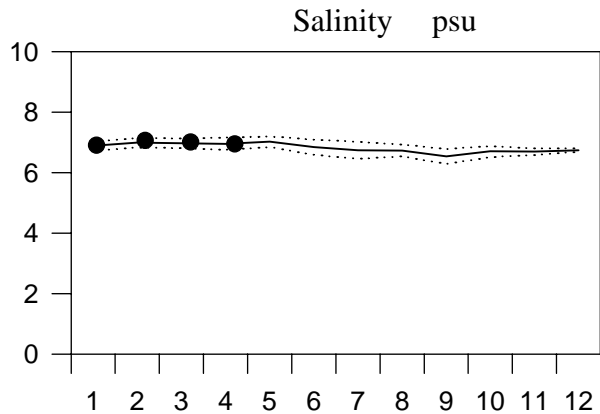
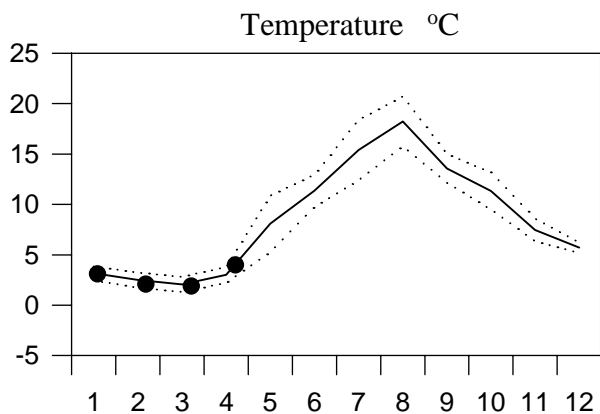
## OXYGEN IN BOTTOM WATER



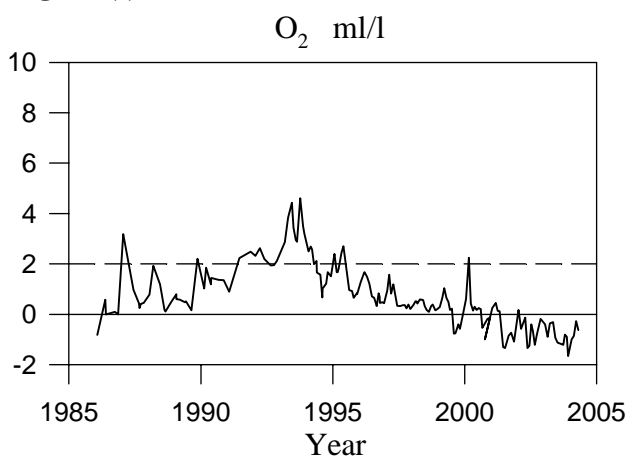
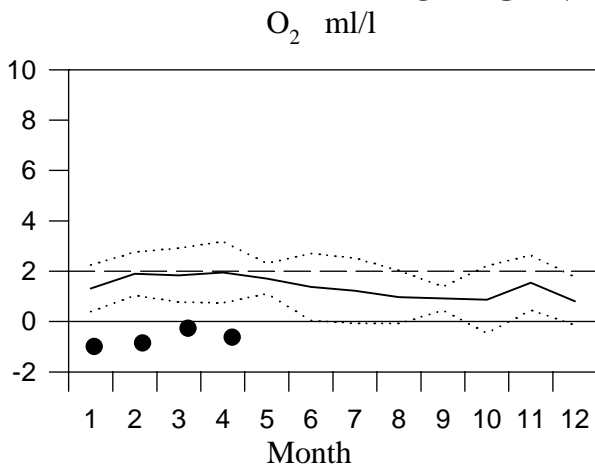
# STATION BY38 SURFACE WATER

## Annual Cycles

— Mean 1990-1999      ..... St.Dev.      ● 2004

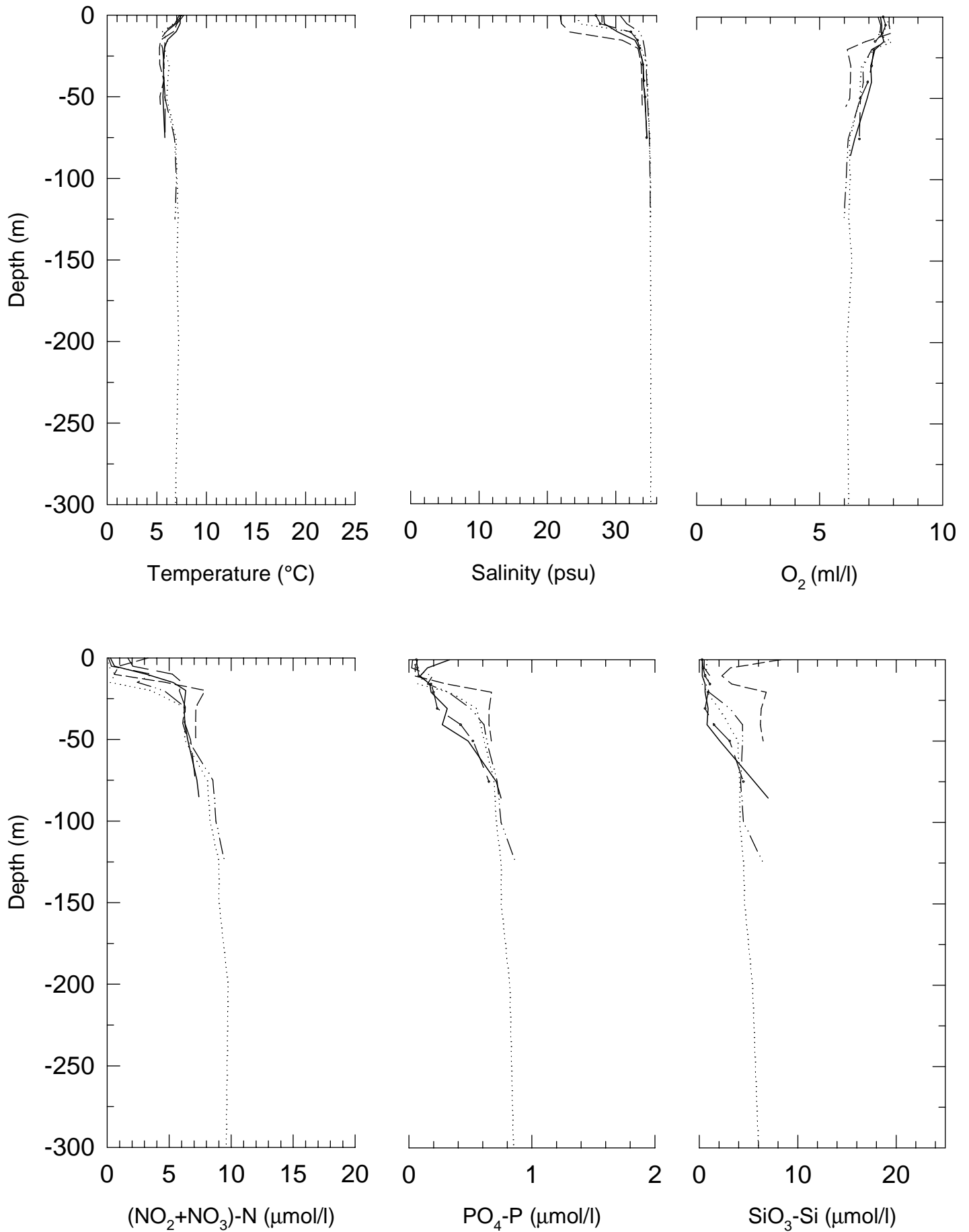


## OXYGEN IN BOTTOM WATER

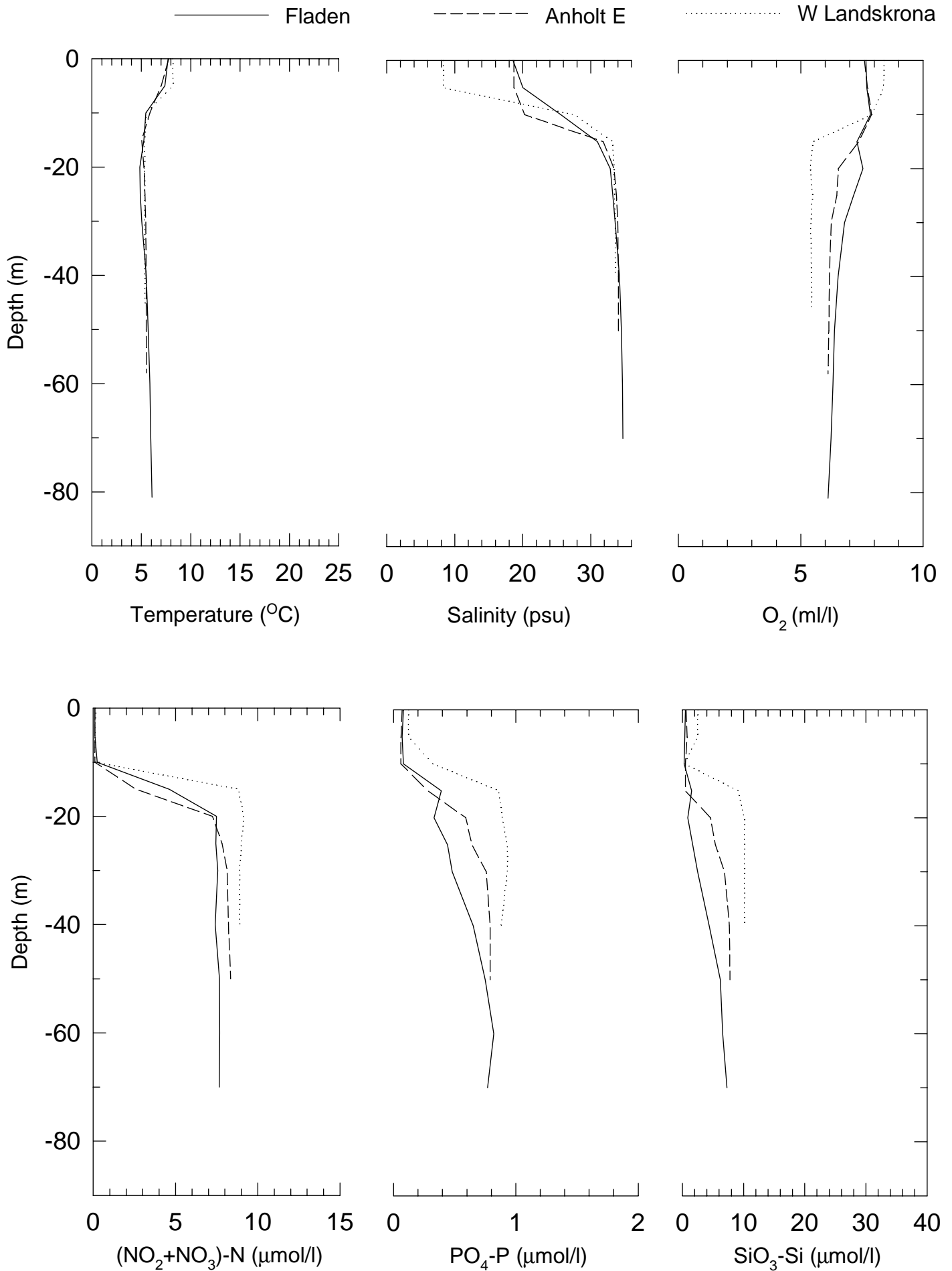


# SKAGERRAK 20040419-20040419

—— P2    - - - Å13    - · - · - Å15    ····· Å17    - - - - Släggö



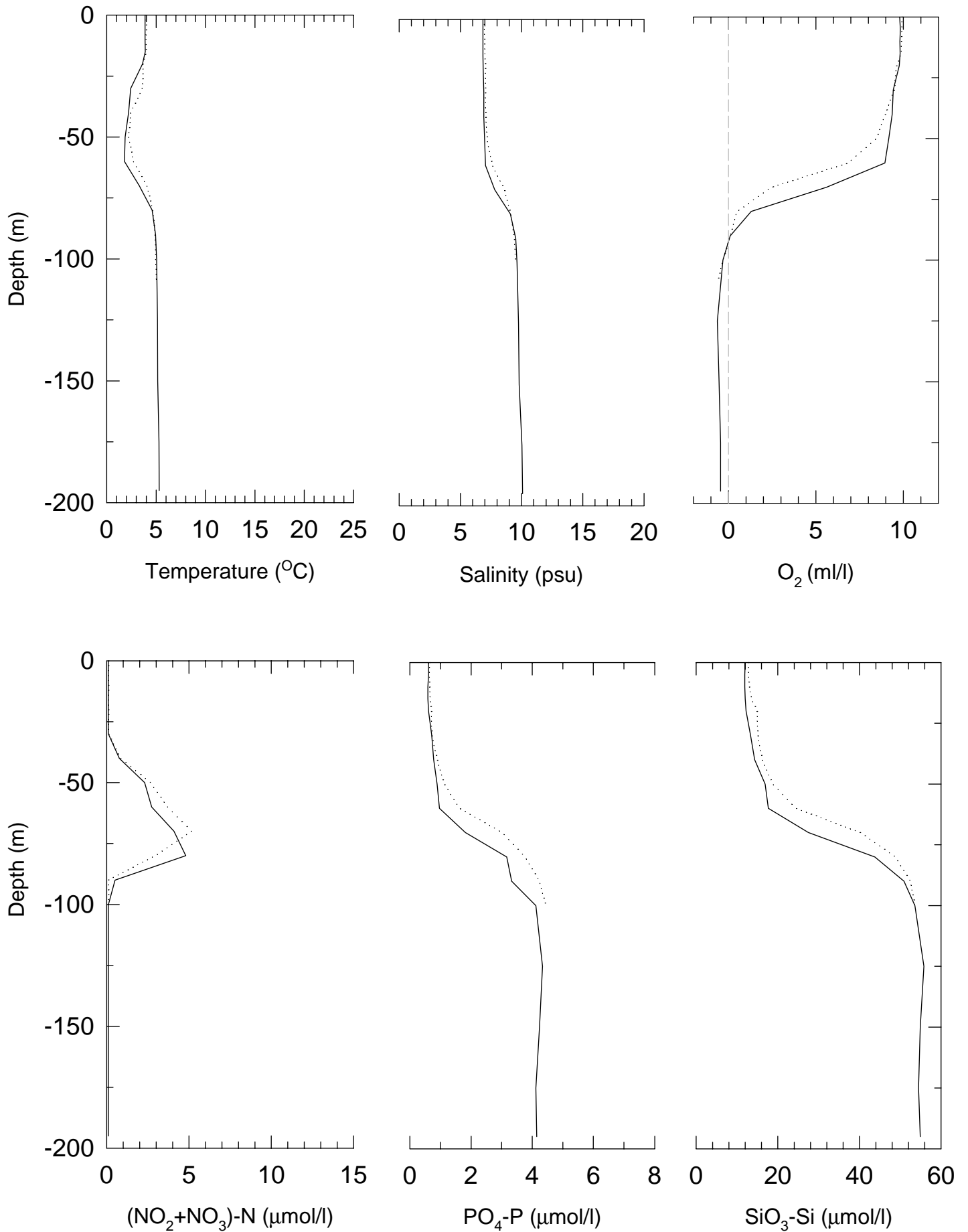
# KATTEGAT and THE SOUND 20040420-20040420





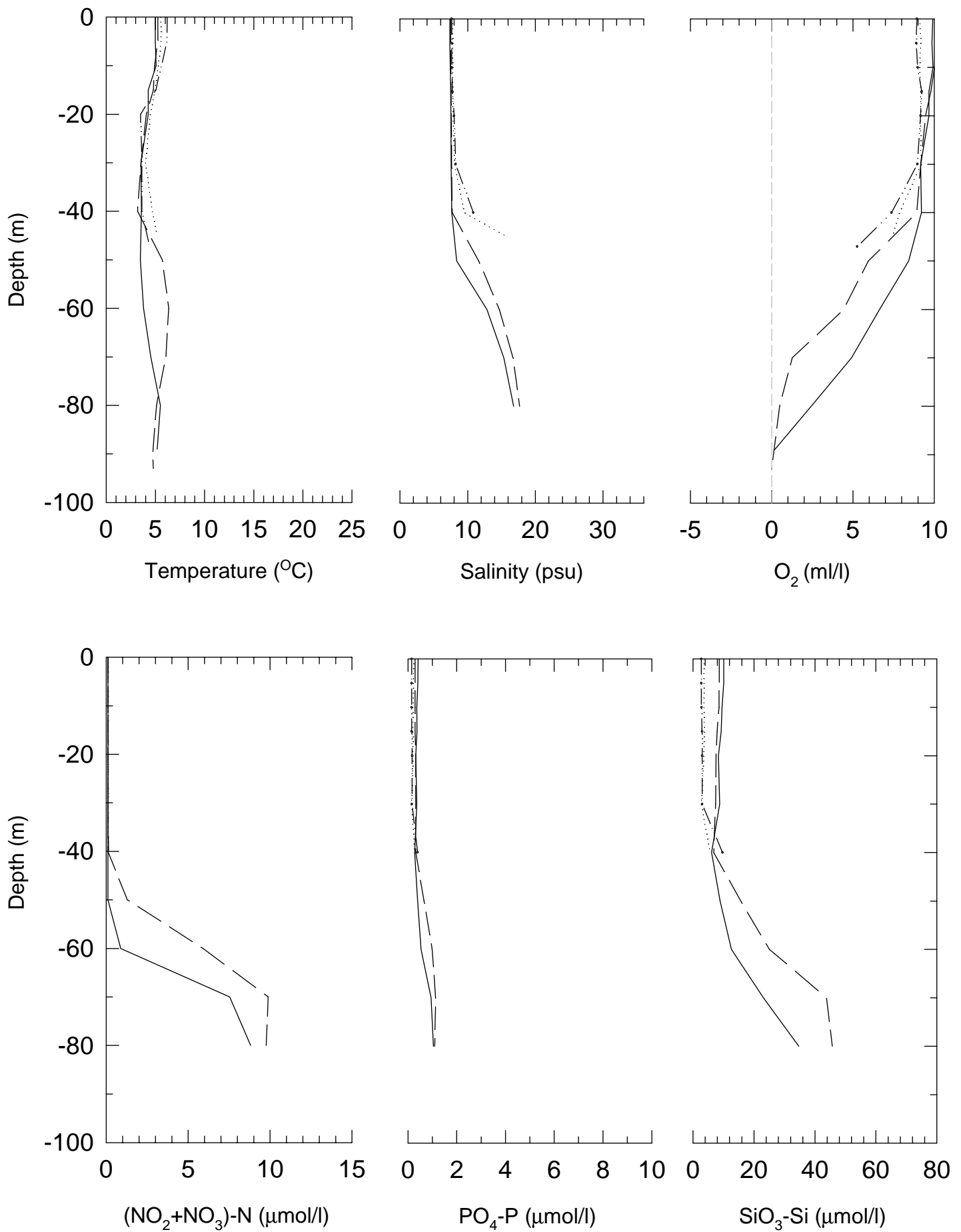
# WESTERN BALTIC 20040422-20040422

— BY32      ····· BY38



# SOUTHERN BALTIC 20040420-20040421

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



# EASTERN BALTIC 20040421-20040422

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

