

Fig. 25. Time series of the percentage area of the bottom in NAFO Divs. 3LNO covered by water with temperatures $\leq 0^{\circ}\text{C}$, $0-1^{\circ}\text{C}$, $1-2^{\circ}\text{C}$, $2-3^{\circ}\text{C}$ and $\geq 3^{\circ}\text{C}$ during spring and the mean bottom temperature in $^{\circ}\text{C}$ (bottom panel).

MULTI-SPECIES SURVEY (FALL 2001)

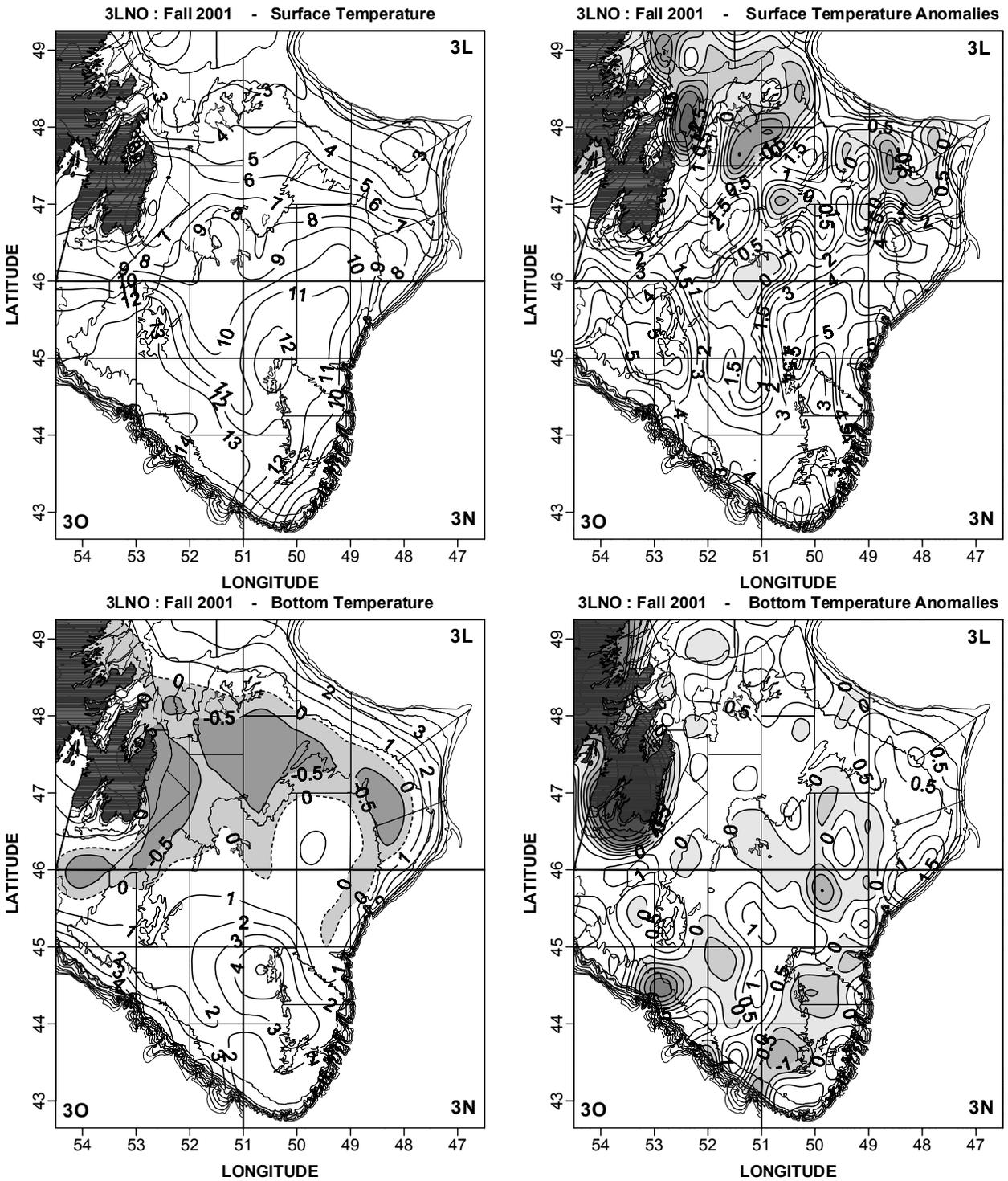


Fig. 26. Contours of surface and bottom temperature and their anomalies (in °C) for the fall of 2001 from the multi-species survey of NAFO Divs. 3LNO.

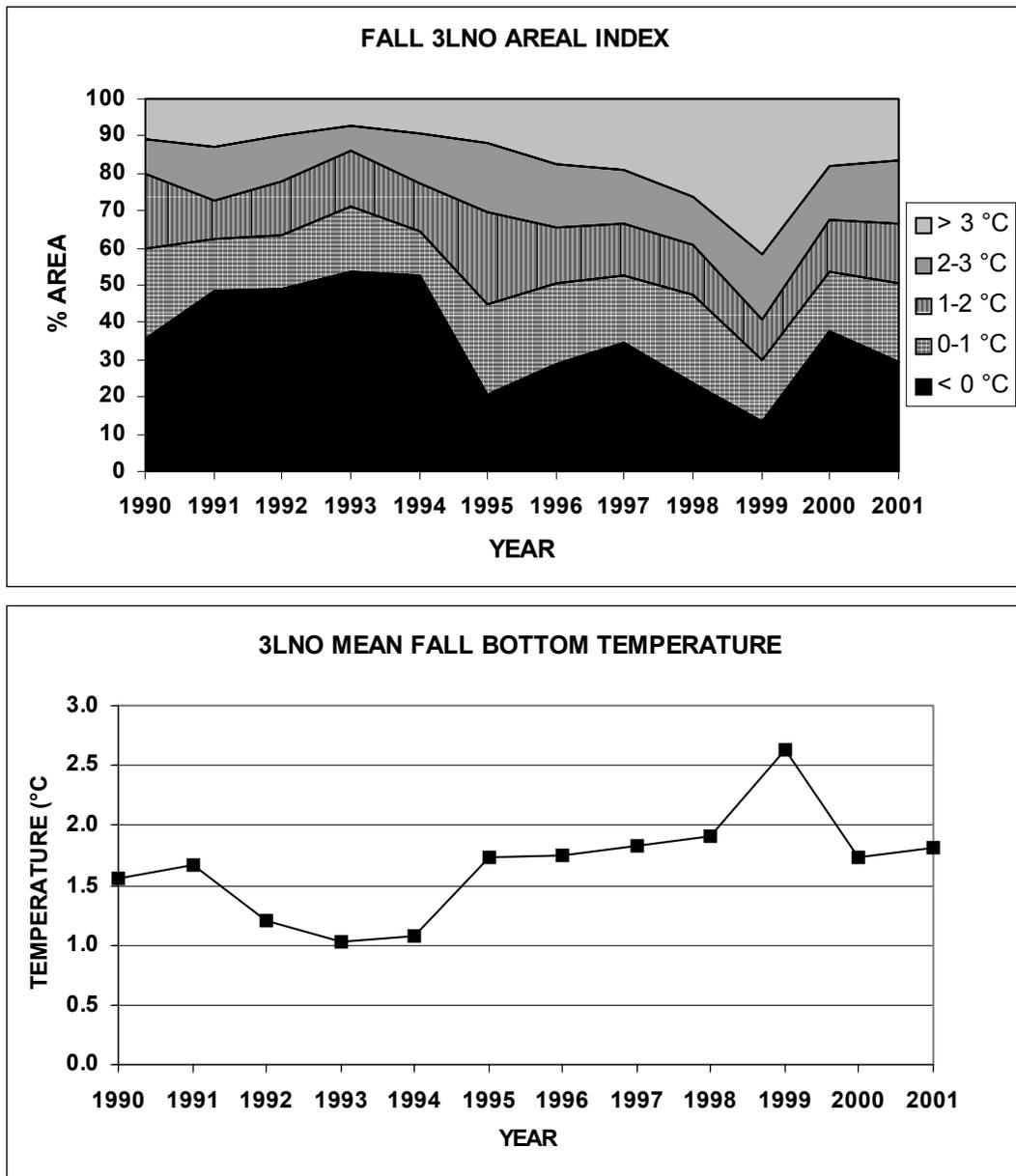


Fig. 27. Time series of the percentage area of the bottom in NAFO Divs. 3LNO covered by water with temperatures $\leq 0^{\circ}\text{C}$, $0-1^{\circ}\text{C}$, $1-2^{\circ}\text{C}$, $2-3^{\circ}\text{C}$ and $\geq 3^{\circ}\text{C}$ during the fall and the mean bottom temperature in $^{\circ}\text{C}$ (bottom panel).

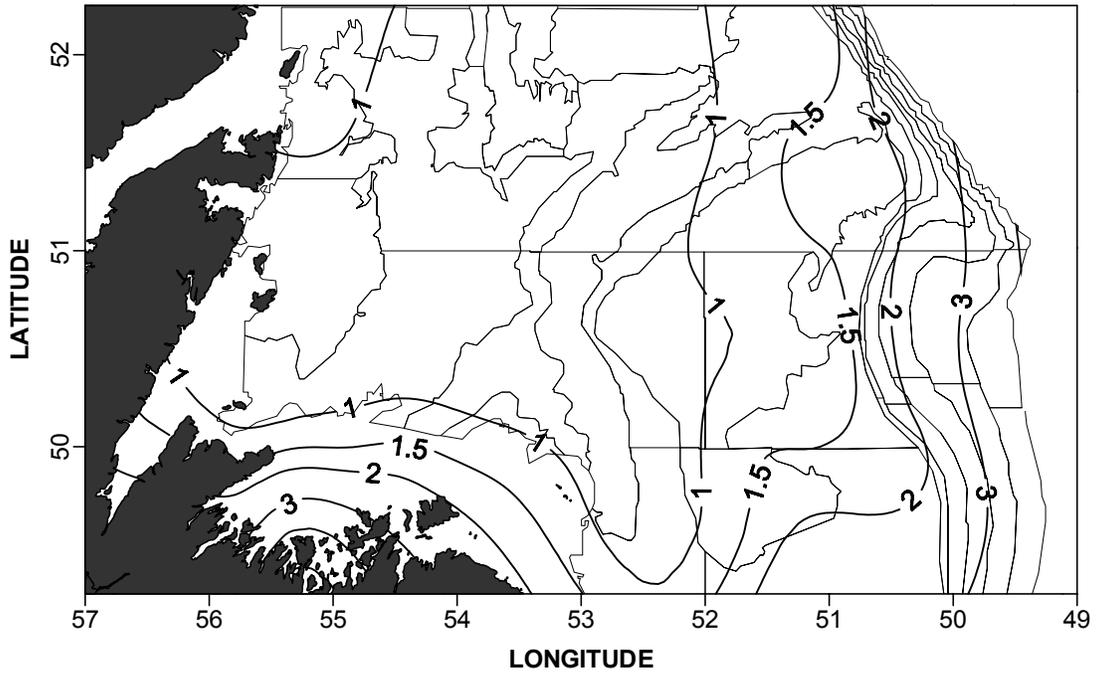
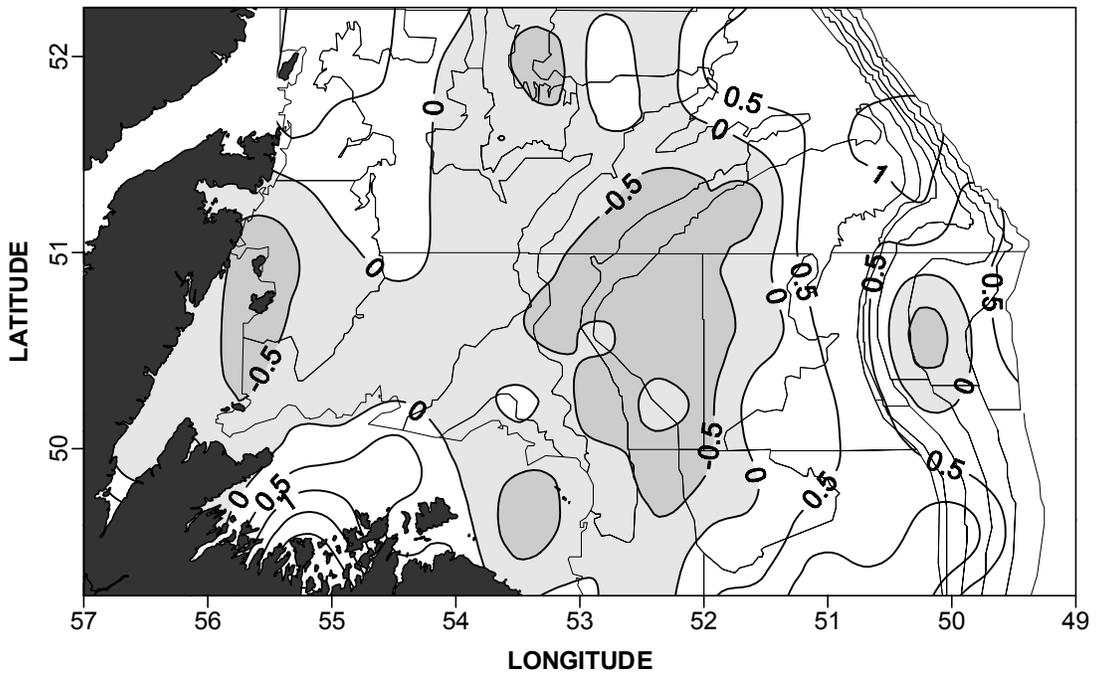
MULTI-SPECIES SURVEY (FALL 2001)**3K : Fall 2001 - Surface Temperature****3K : Fall 2001 - Surface Temperature Anomalies**

Fig. 28. Contours of surface temperature and anomalies (in °C) for the fall of 2001, from the multi-species survey of NAFO Div. 3K.

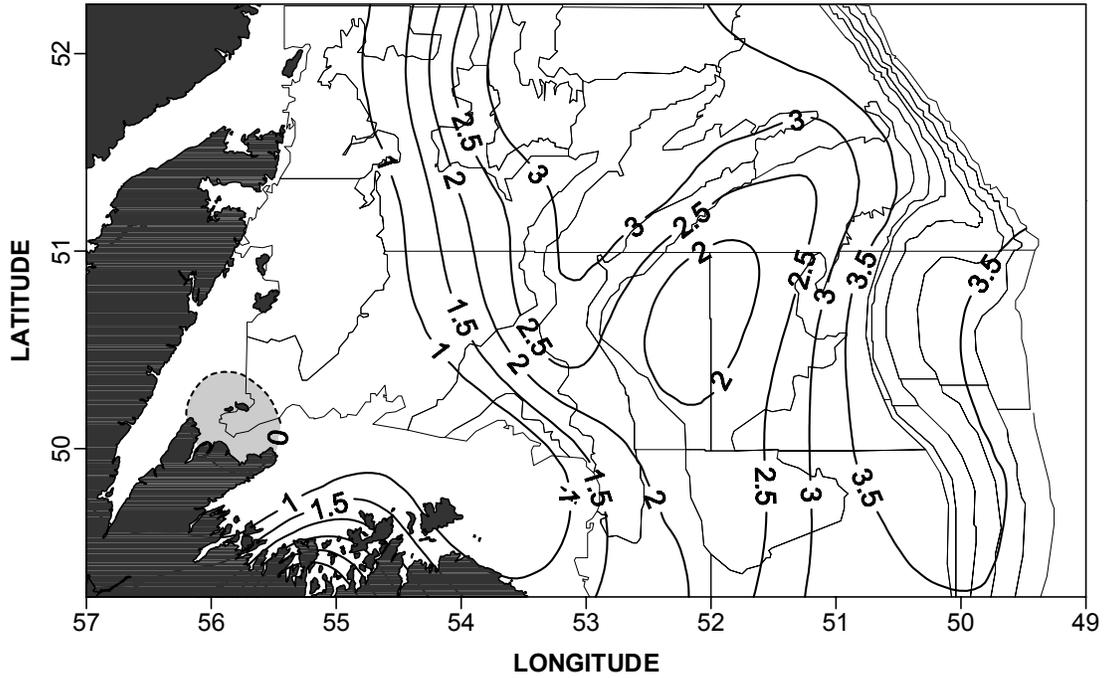
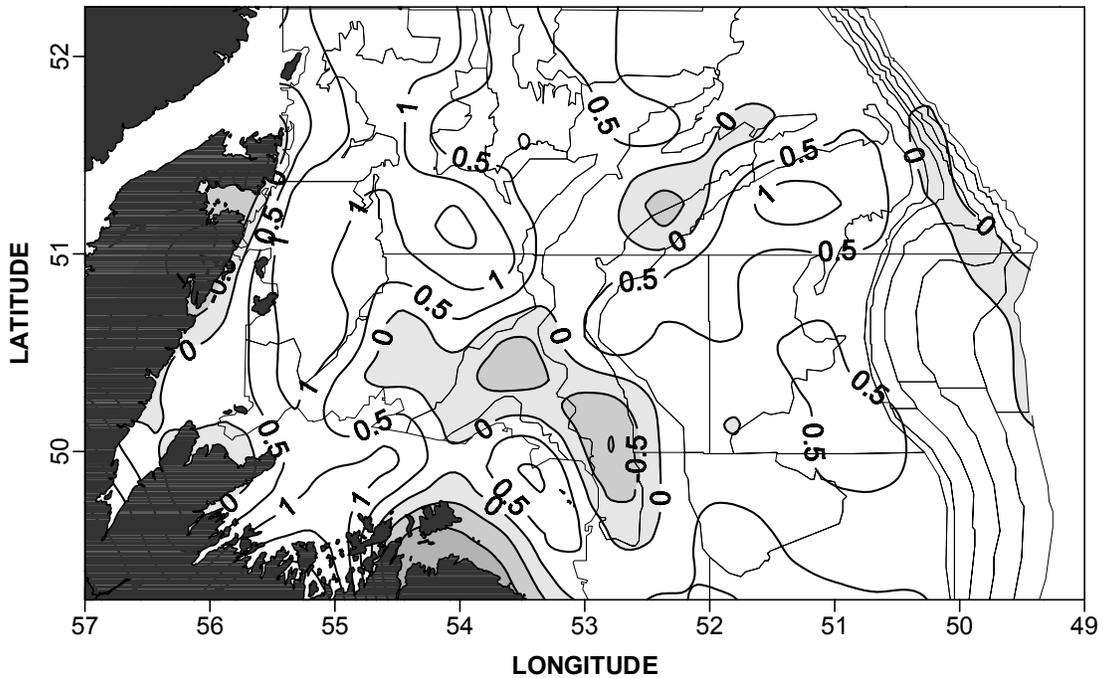
MULTI-SPECIES SURVEY (FALL 2001)**3K : Fall 2001 - Bottom Temperature****3K : Fall 2001 - Bottom Temperature Anomalies**

Fig. 29. Contours of bottom temperature and anomalies (in °C) for the fall of 2001, from the multi-species survey of NAFO Div. 3K.

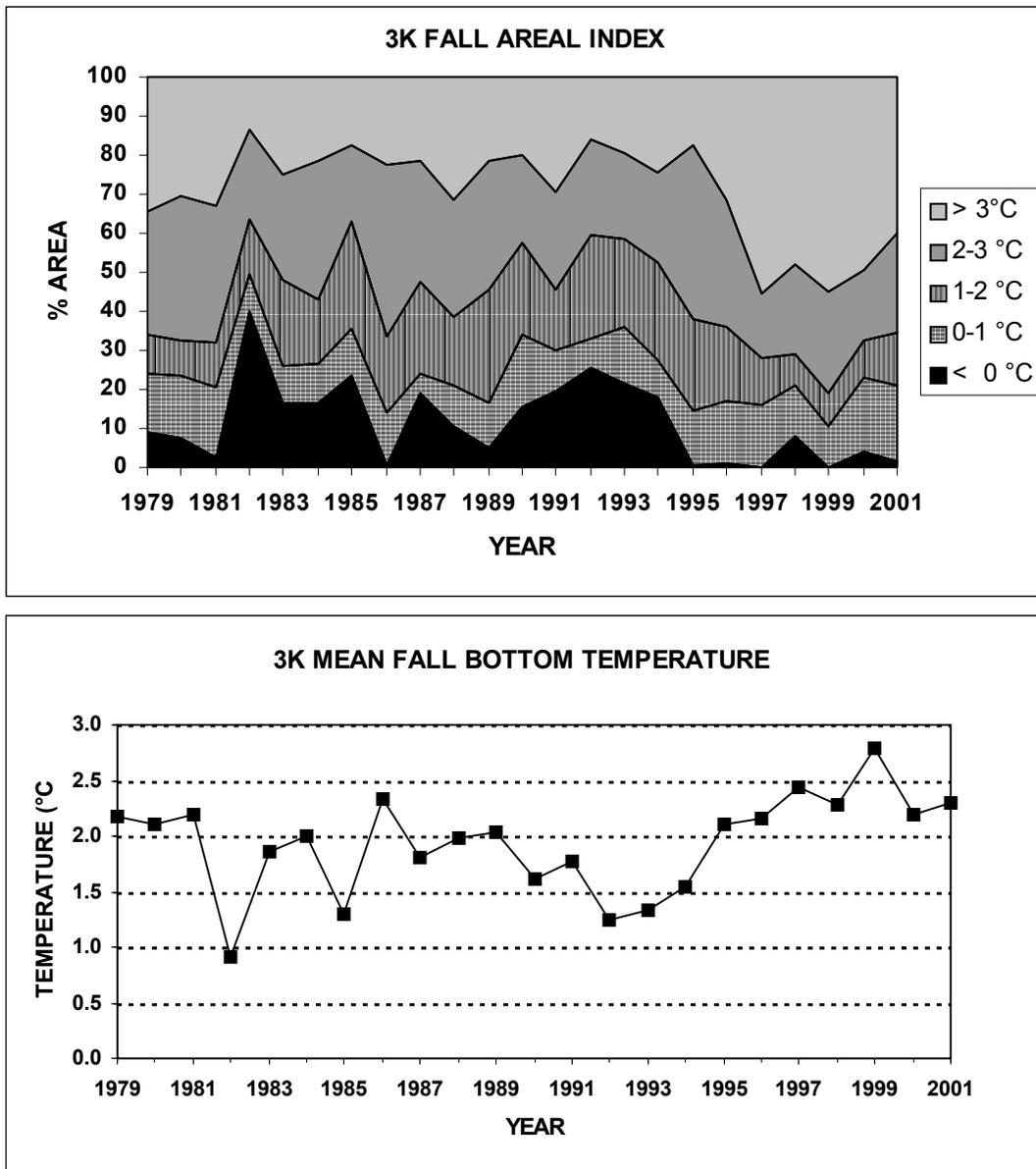


Fig. 30. Time series of the percentage area of the bottom in NAFO Div 3K covered by water with temperatures $\leq 0^{\circ}\text{C}$, $0-1^{\circ}\text{C}$, $1-2^{\circ}\text{C}$, $2-3^{\circ}\text{C}$ and $\geq 3^{\circ}\text{C}$ during the fall and the mean bottom temperature in $^{\circ}\text{C}$ (bottom panel).

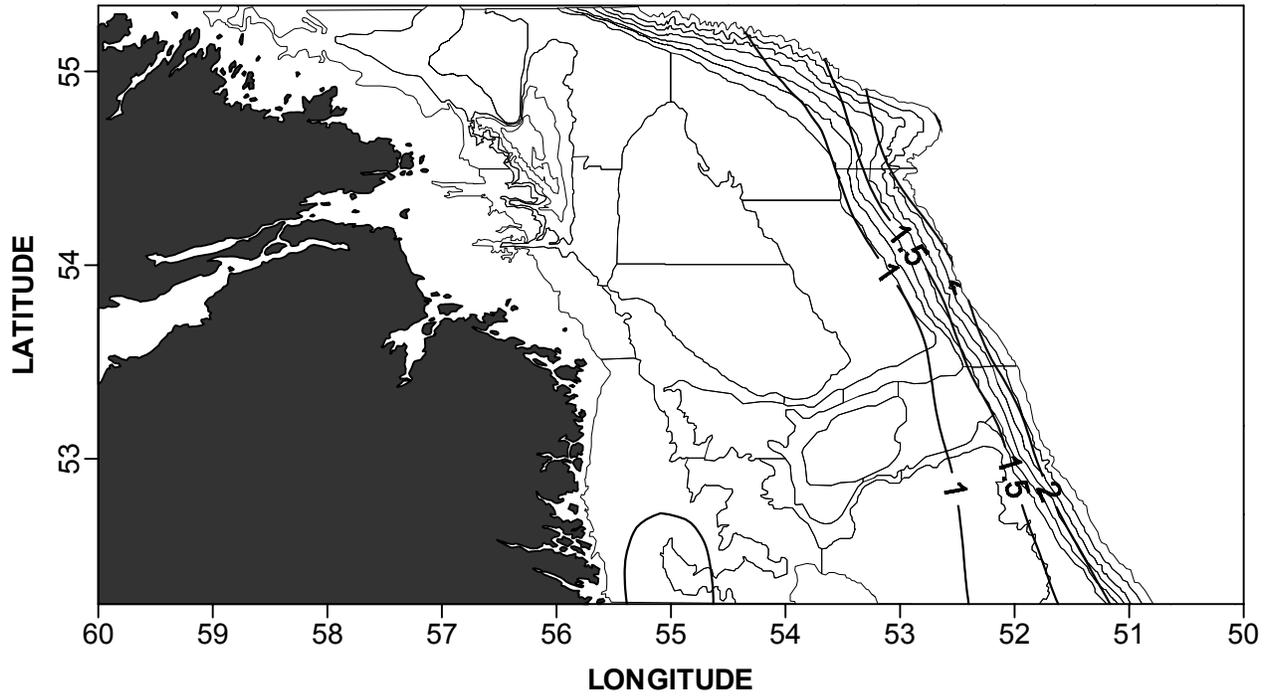
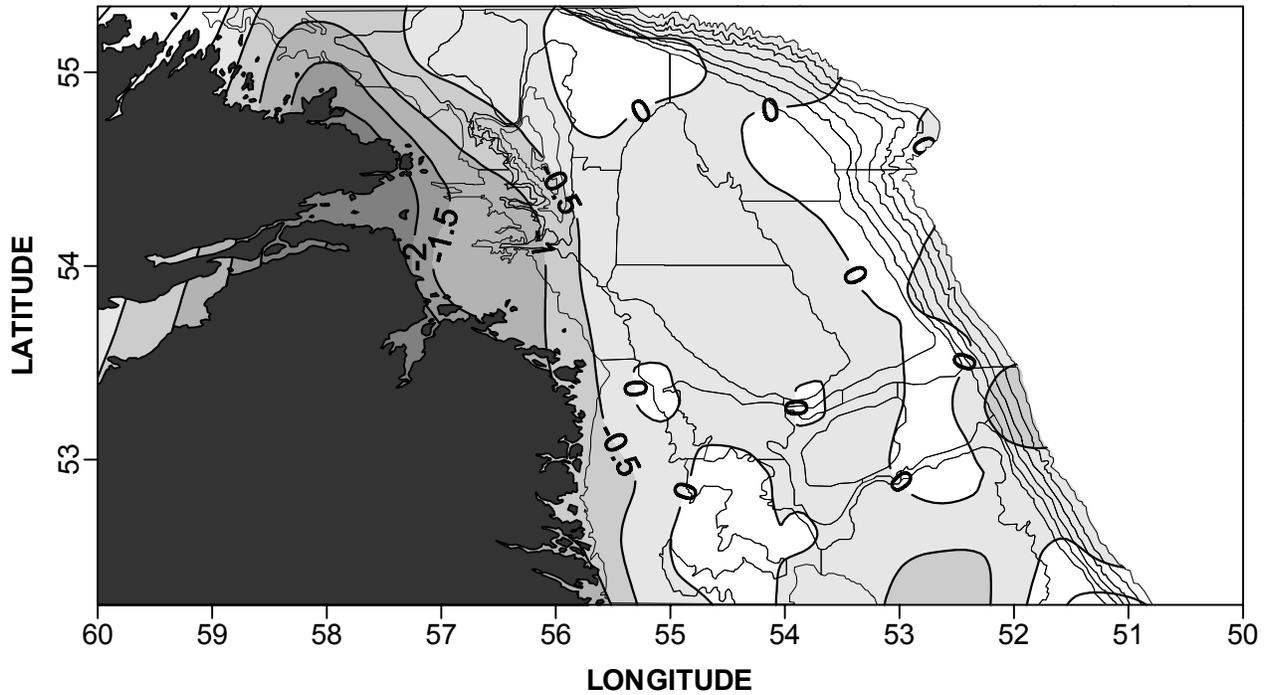
MULTI-SPECIES SURVEY (FALL 2001)**2J : Fall 2001 - Surface Temperature****2J : Fall 2001 - Surface Temperature Anomalies**

Fig. 31. Contours of surface temperature and anomalies (in °C) for the fall of 2001, from the multi-species survey of NAFO Div. 2J.

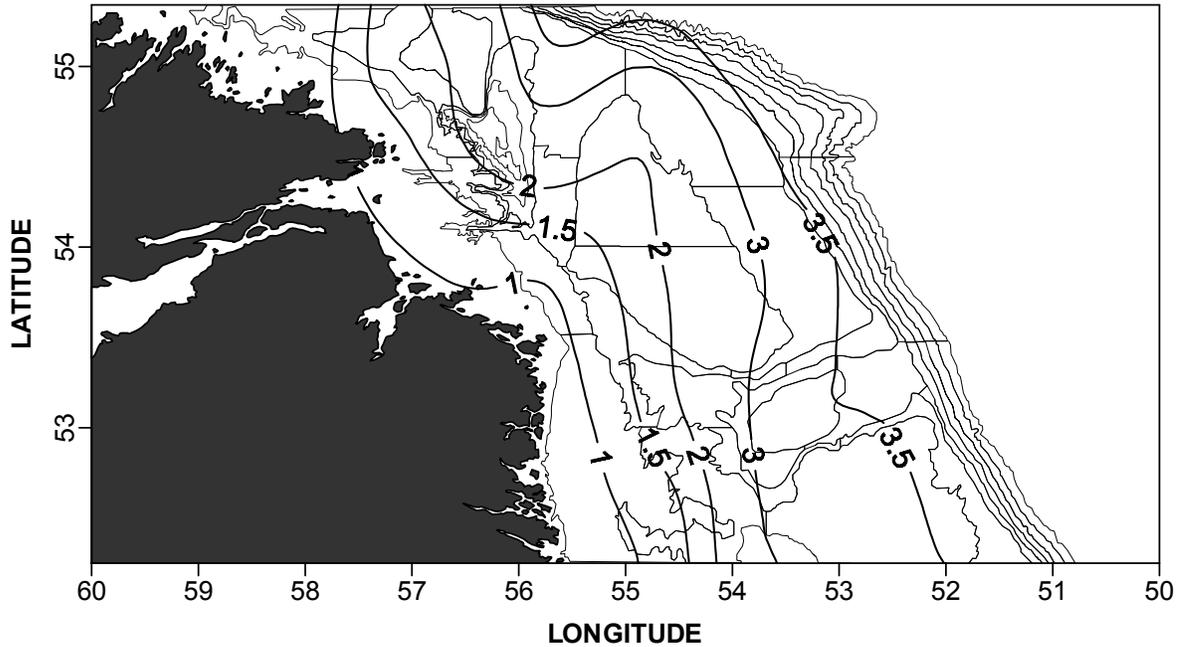
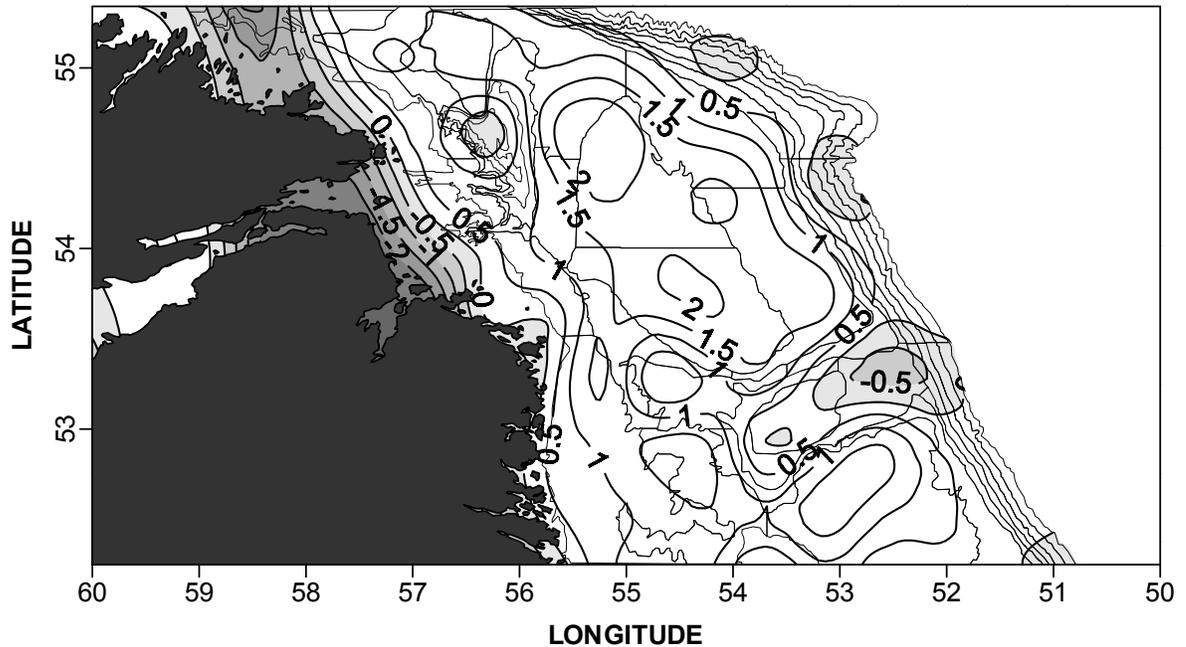
MULTI-SPECIES SURVEY (FALL 2001)**2J : Fall 2001 - Bottom Temperature****2J : Fall 2001 - Bottom Temperature Anomalies**

Fig. 32. Contours of bottom temperature and anomalies (in °C) for the fall of 2001, from the multi-species survey of NAFO Div. 2J.

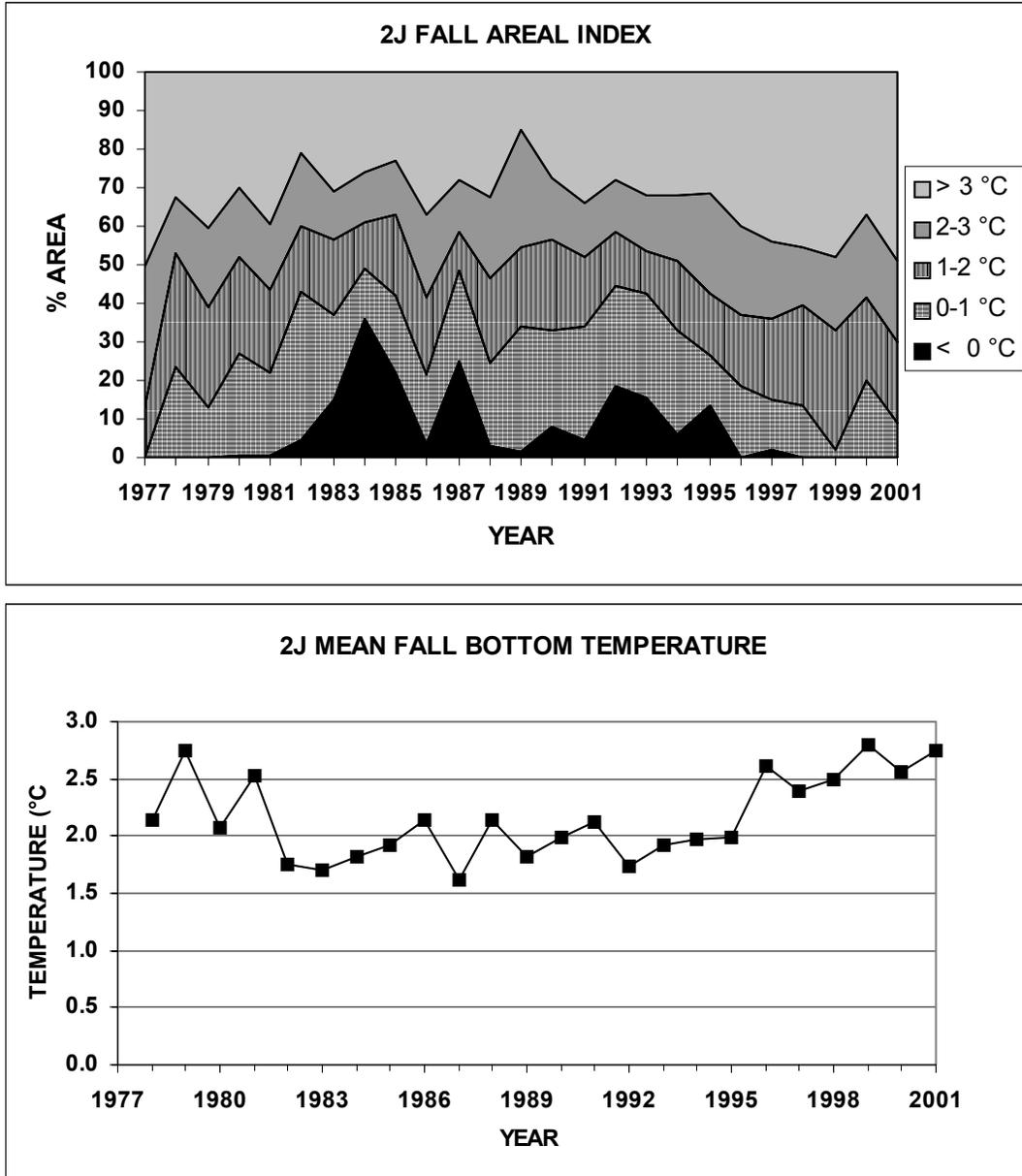


Fig. 33. Time series of the percentage area of the bottom in NAFO Div 2J covered by water with temperatures $\leq 0^{\circ}\text{C}$, $0-1^{\circ}\text{C}$, $1-2^{\circ}\text{C}$, $2-3^{\circ}\text{C}$ and $\geq 3^{\circ}\text{C}$ during the fall and the mean bottom temperature in $^{\circ}\text{C}$ (bottom panel).