

Fig. 5. Depth averaged Station 27 temperature anomalies (left panels) and summer salinity anomalies (right panels) over selected depth ranges. The heavy lines are the 5-year running means.

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FLEMISH CAP TEMPERATURE AND SALINITY ANOMALIES

Fig. 6. Annual temperature anomalies (left panels) and salinity anomalies (right panels) on the Flemish Cap in NAFO Division 3M at selected water depths. The heavy lines are the 5-year running means.



Fig. 7. Annual temperature anomalies (left panels) and salinity anomalies (right panels) on Hamilton Bank in NAFO Division 2J at selected water depths. The heavy lines are the 5-year running means.



Fig. 8. Contours of temperature and salinity and their anomalies, sigma-t and dissolved oxygen saturation along the South East Grand Bank transect during the spring of 2001.



SOUTHEAST GRAND BANK TRANSECT (FALL 2001)

Fig. 9. Contours of temperature and salinity and their anomalies, sigma-t and dissolved oxygen saturation along the South East Grand Bank transect during the fall of 2001.