

BONAVISTA TRANSECT (FALL 2001)

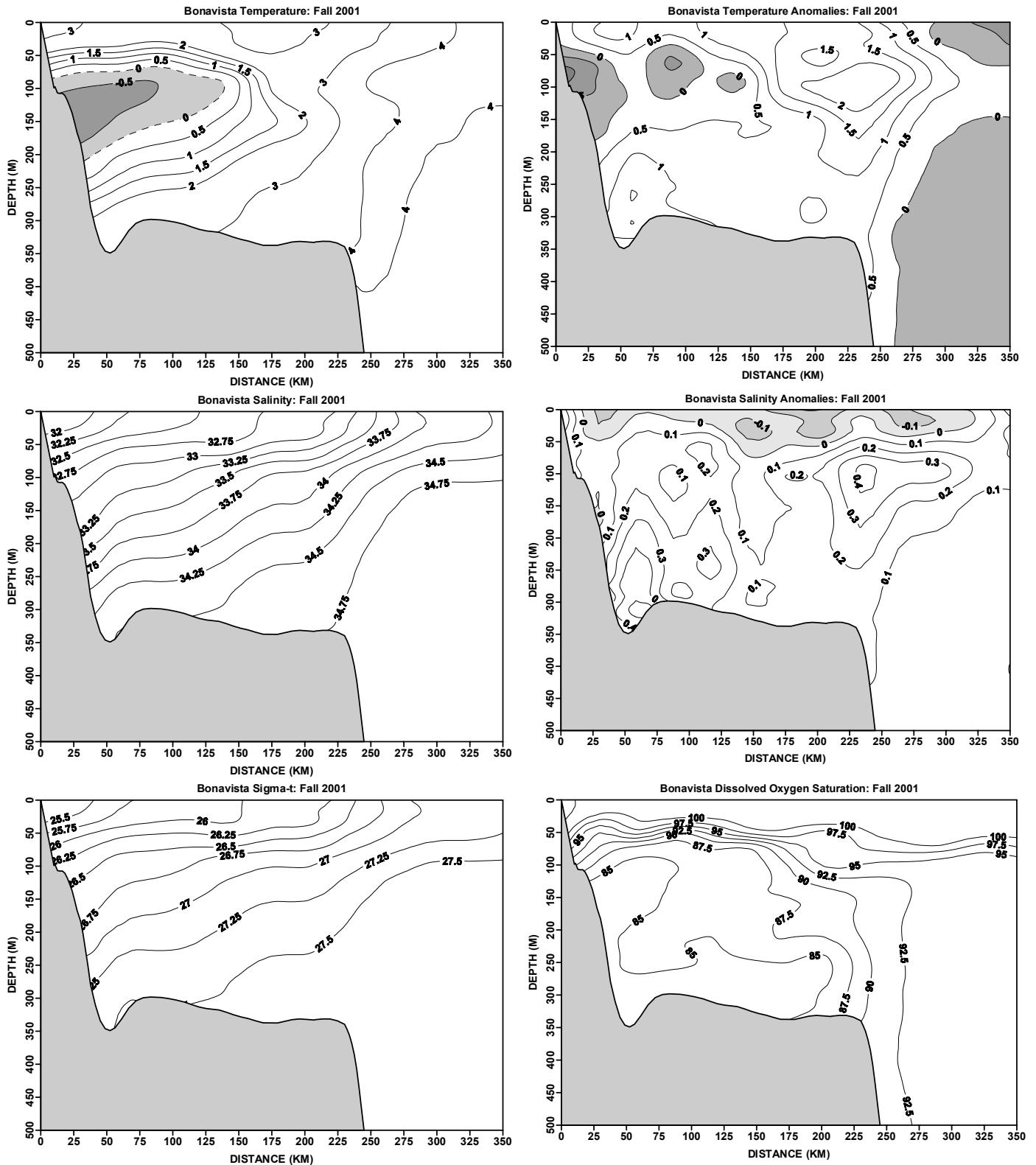


Fig. 15. Contours of temperature and salinity and their anomalies, sigma-t and dissolved oxygen saturation along the standard Bonavista transect during the fall of 2001.

WHITE BAY TRANSECT (SUMMER 2001)

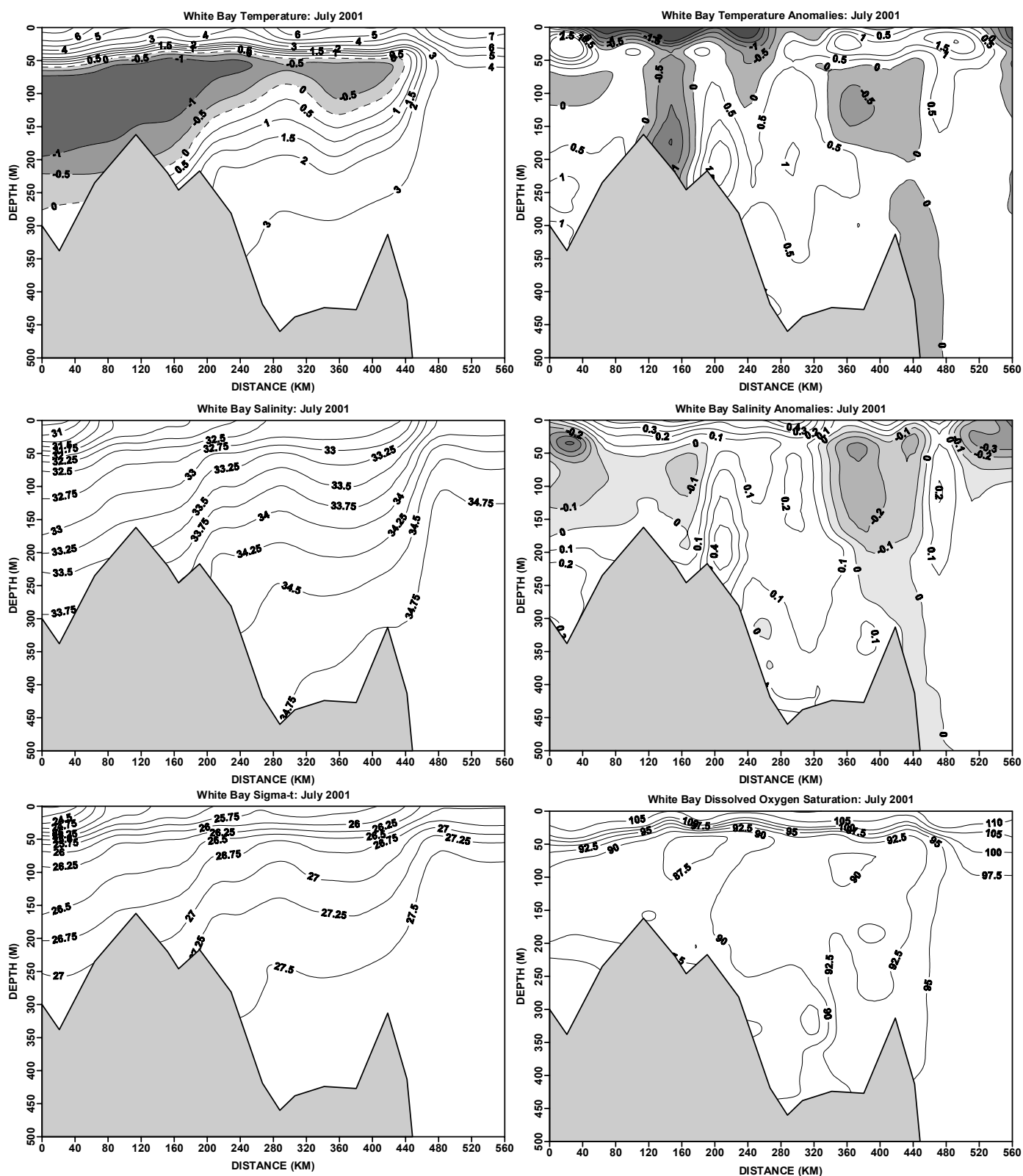


Fig. 16. Contours of temperature and salinity and their anomalies, sigma-t and dissolved oxygen saturation along the standard White Bay transect during the summer of 2001.

SEAL ISLAND TRANSECT (SUMMER 2001)

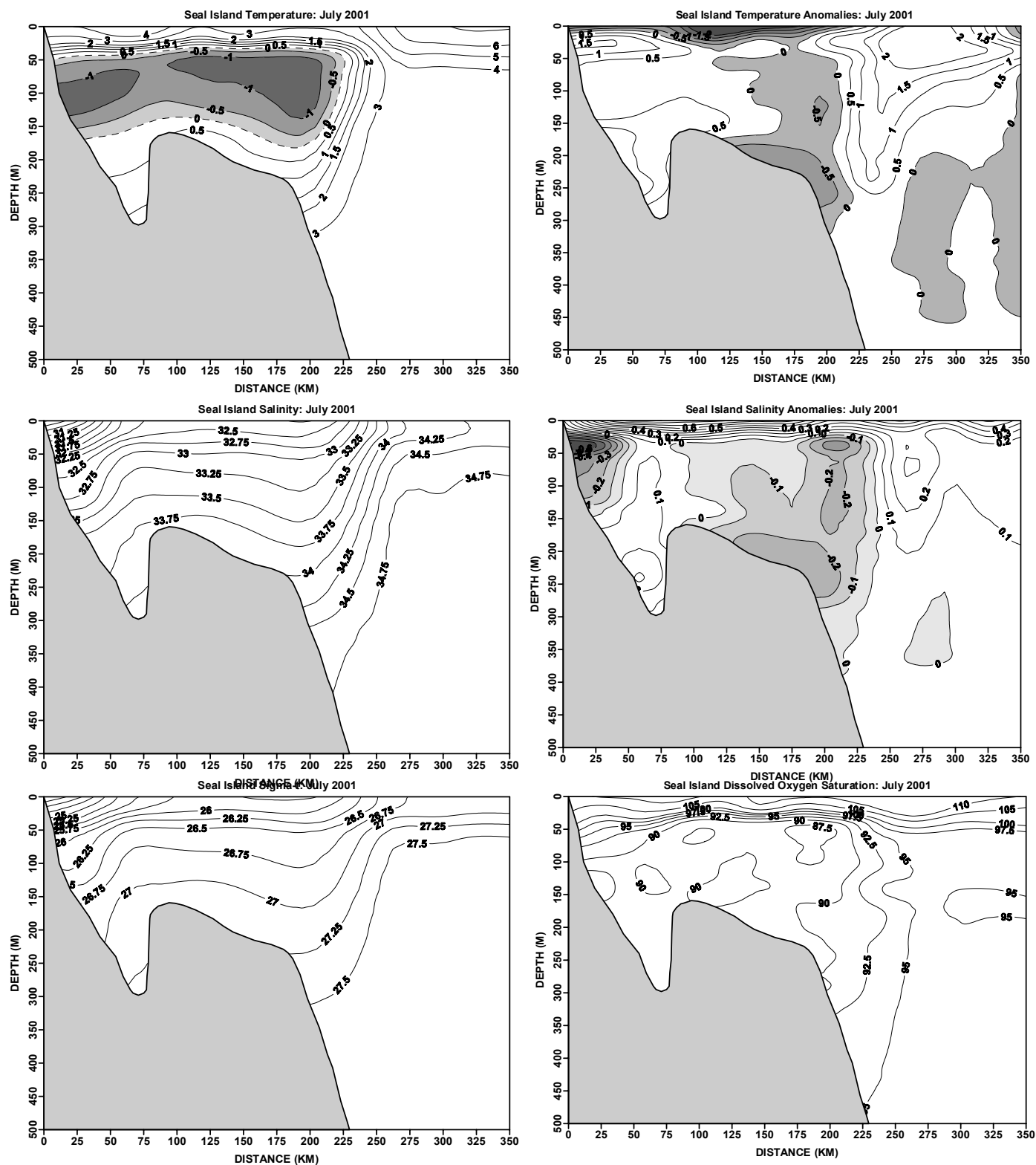


Fig. 17. Contours of temperature and salinity and their anomalies, sigma-t and dissolved oxygen saturation along the standard Seal Island transect during the summer of 2001.

MAKKOVIK BANK TRANSECT (SUMMER 2001)

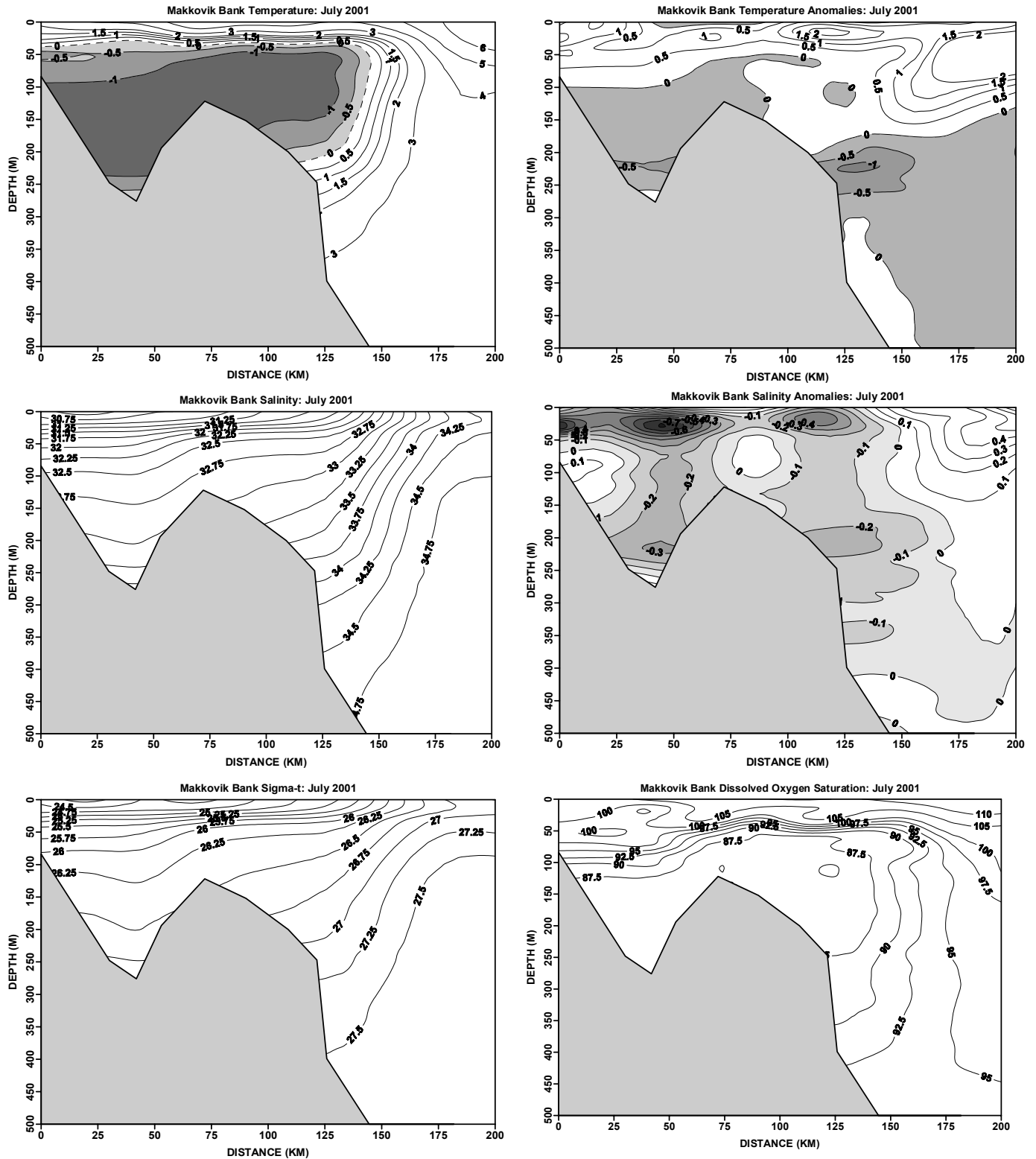


Fig. 18. Contours of temperature and salinity and their anomalies, sigma-t and dissolved oxygen saturation along the Makkovik Bank transect during the summer of 2001.

NAIN BANK (BEACHY ISLAND) TRANSECT (SUMMER 2001)

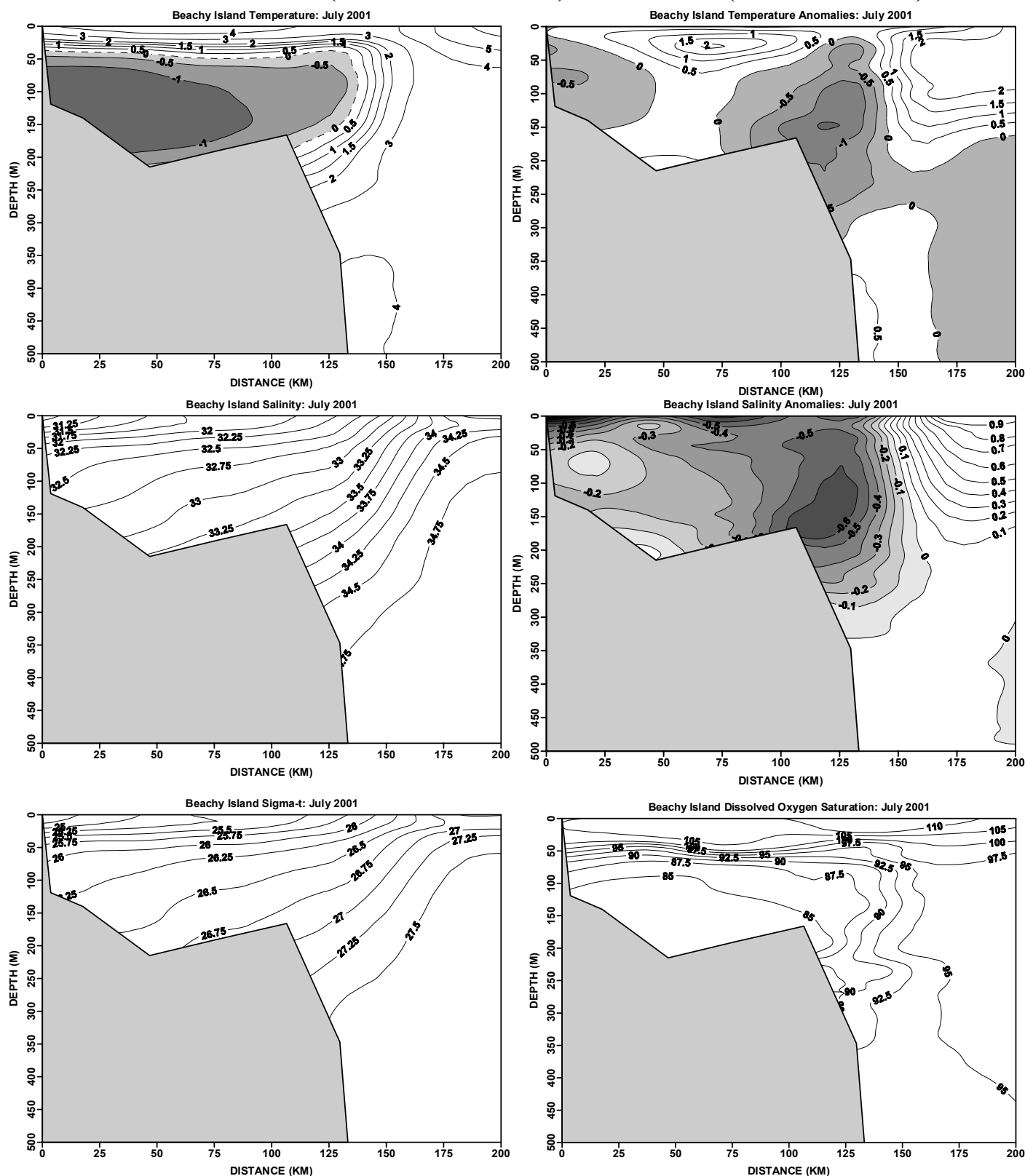


Fig. 19. Contours of temperature, salinity, sigma-t and dissolved oxygen saturation along the Standard Beachy Island transect during the summer of 2001.