

FLEMISH CAP TRANSECT (SPRING 2001)

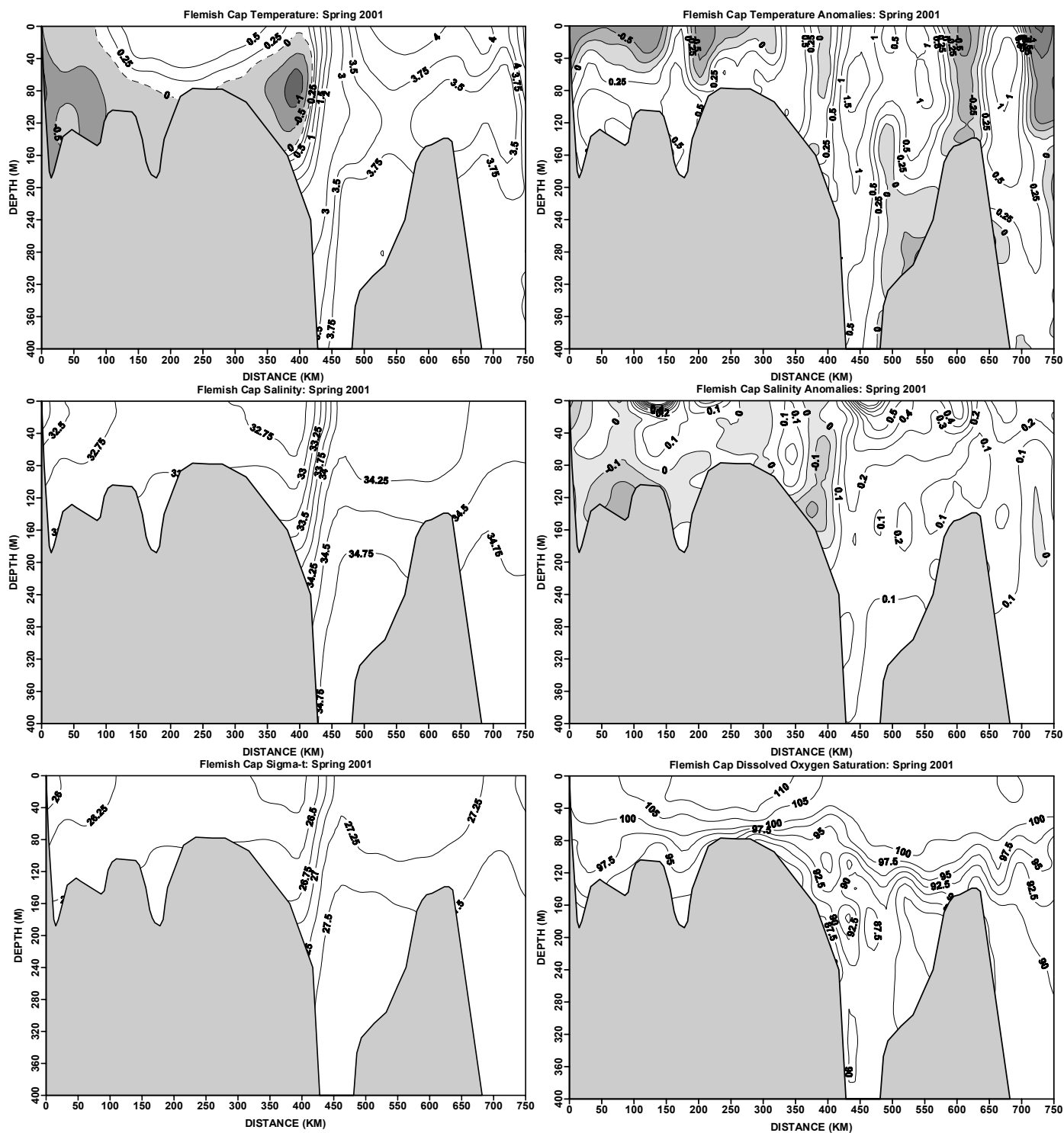


Fig. 10. Contours of temperature and salinity and their anomalies, sigma-t and dissolved oxygen saturation along the standard Flemish Cap transect during the spring of 2001.

FLEMISH CAP TRANSECT (SUMMER 2001)

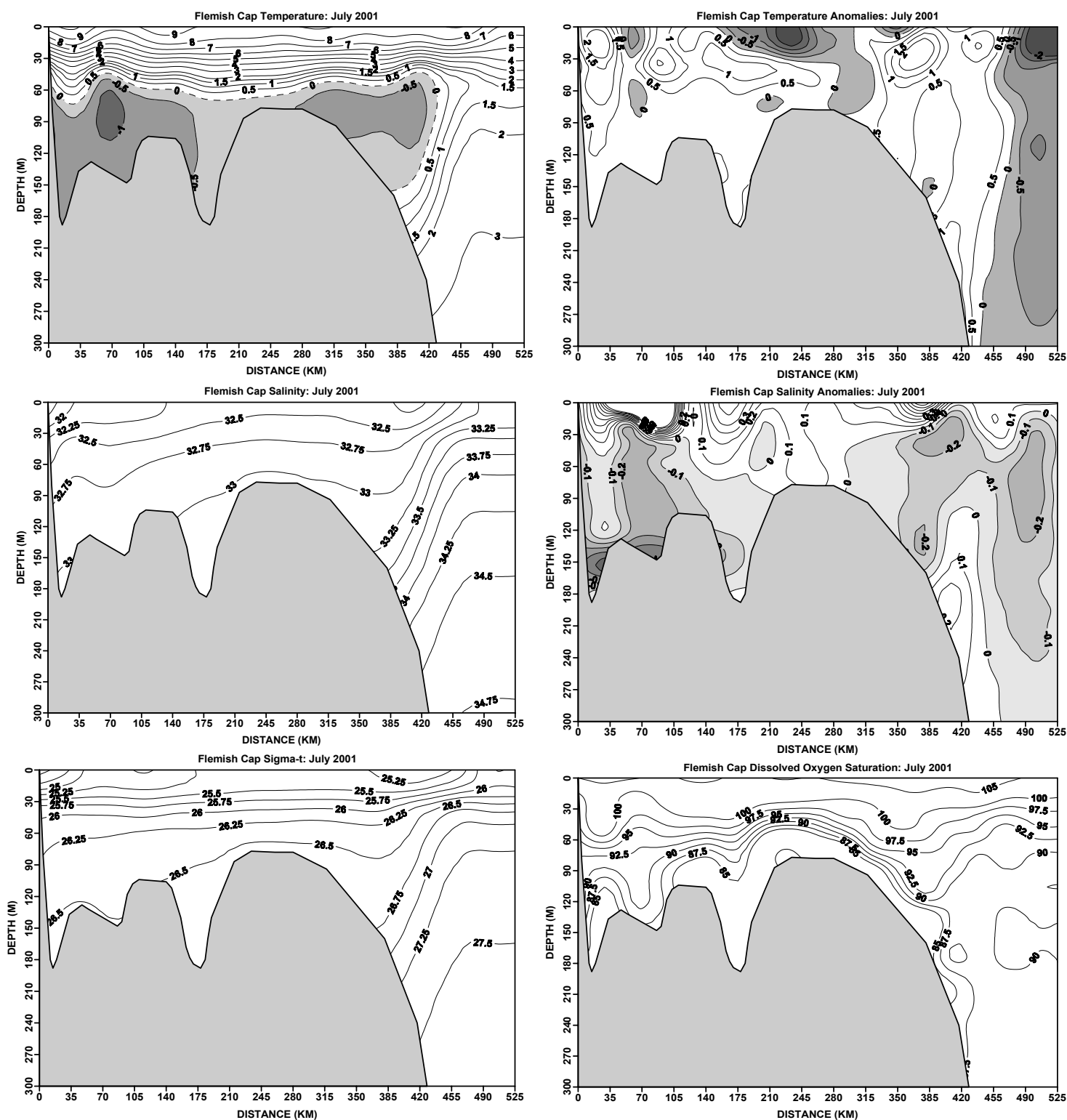


Fig. 11. Contours of temperature and salinity and their anomalies, sigma-t and dissolved oxygen saturation along the standard Flemish Cap transect during the summer of 2001.

FLEMISH CAP TRANSECT (FALL 2001)

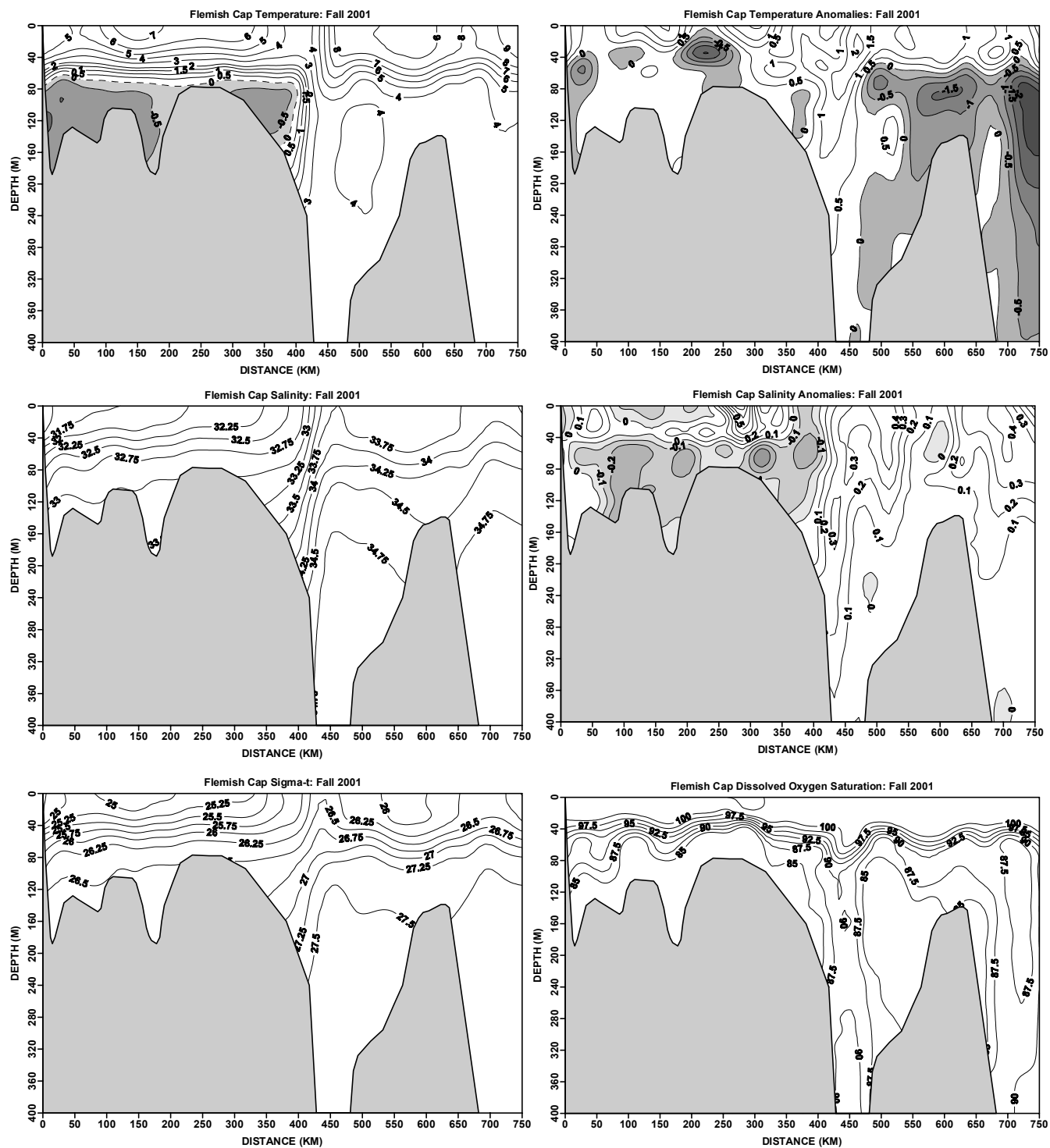


Fig. 12. Contours of temperature and salinity and their anomalies, sigma-t and dissolved oxygen saturation along the standard Flemish Cap transect during the fall of 2001.

BONAVISTA TRANSECT (SPRING 2001)

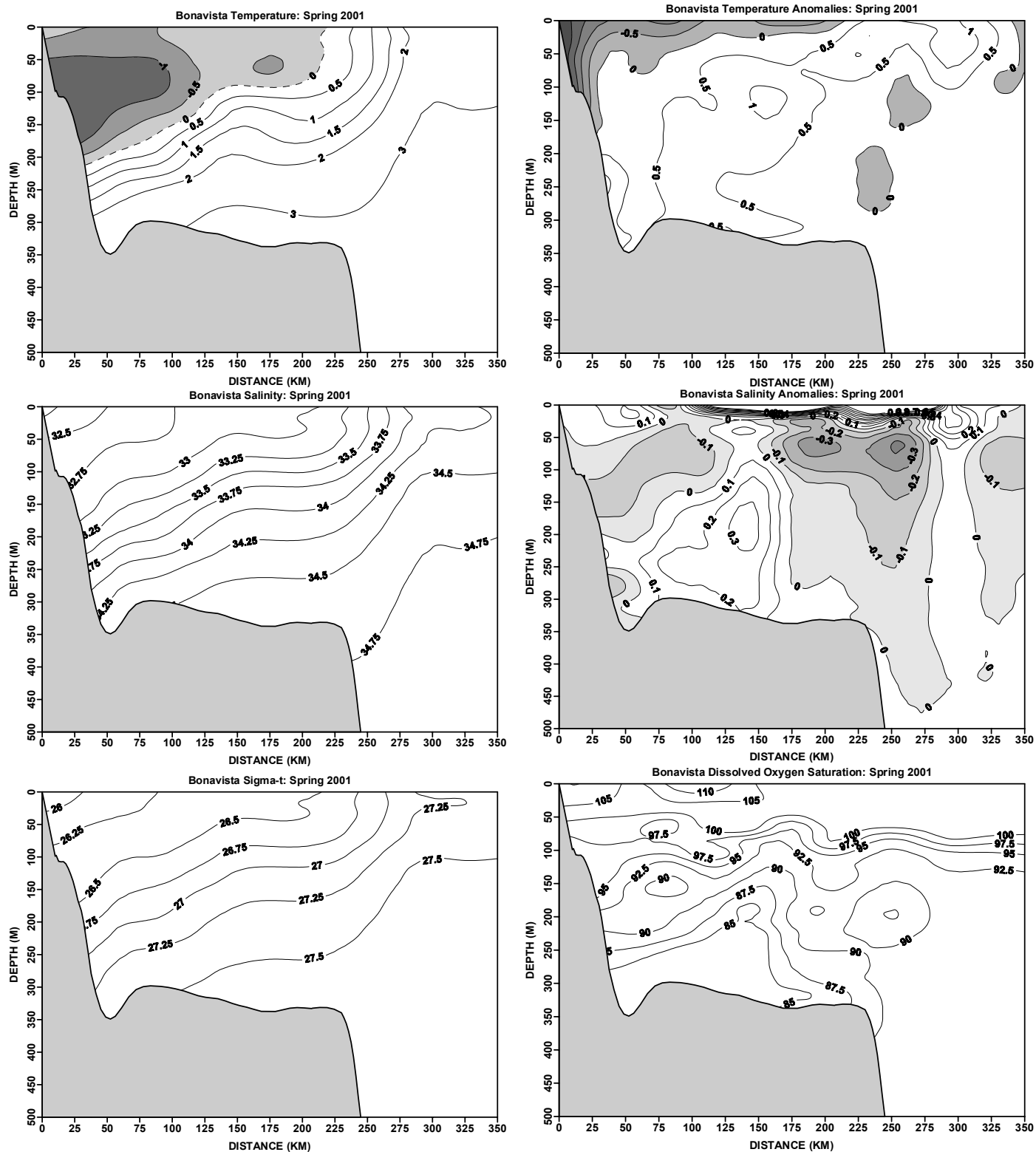


Fig. 13. Contours of temperature and temperature anomalies, salinity, sigma-t and dissolved oxygen saturation along the standard Bonavista transect during the spring of 2001.

BONAVISTA TRANSECT (SUMMER 2001)

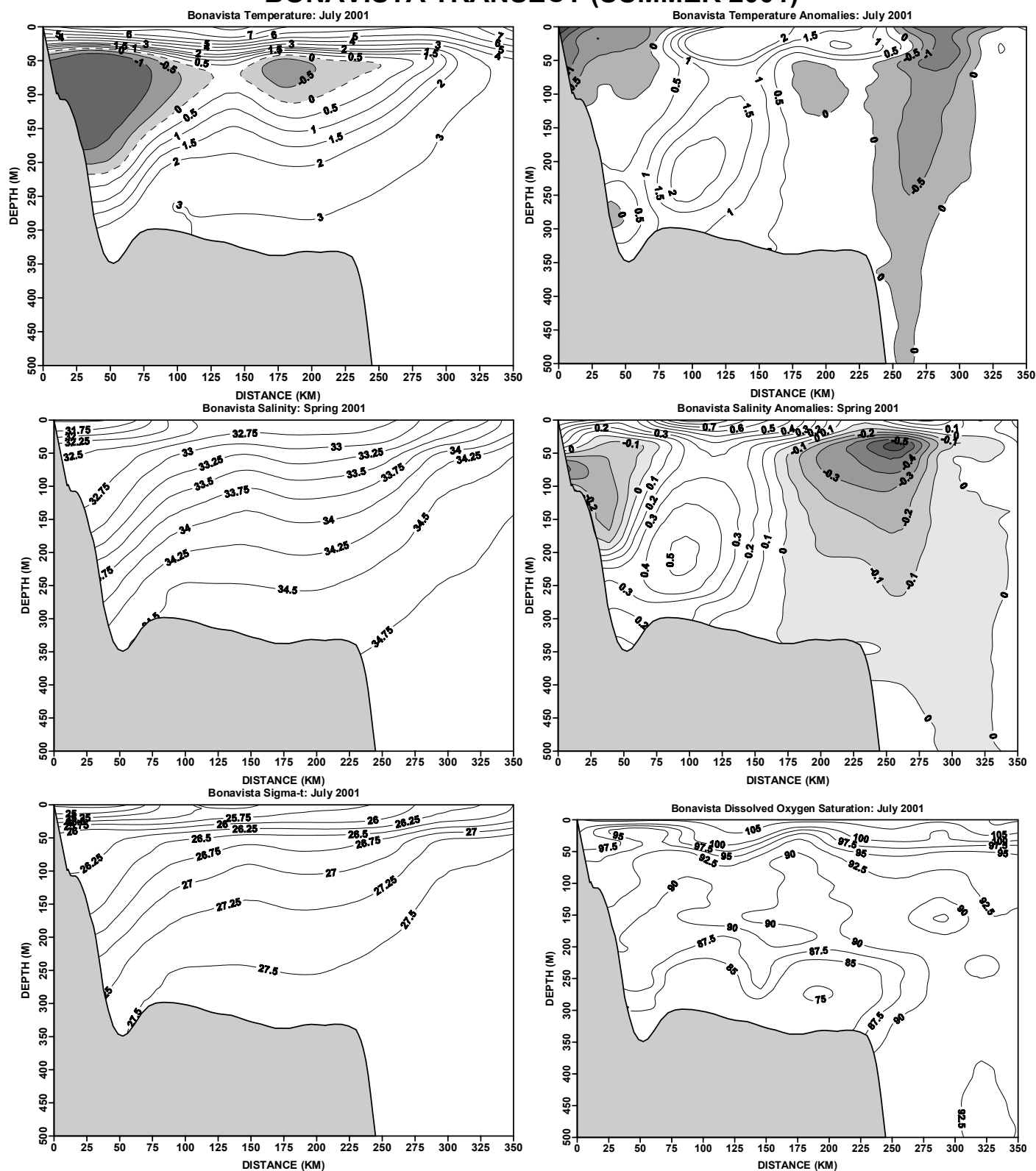


Fig. 14. Contours of temperature and salinity and their anomalies, sigma-t and dissolved oxygen saturation along the standard Bonavista transect during the summer of 2001