

Figure 6a. Near-surface (top) and near-bottom (bottom) temperature (left) and salinity (right) distributions during January-February, 2009. Temperature and salinity are contoured in increments of 1°C and 0.5, respectively. The 34 isohaline is denoted by the heavier contour.

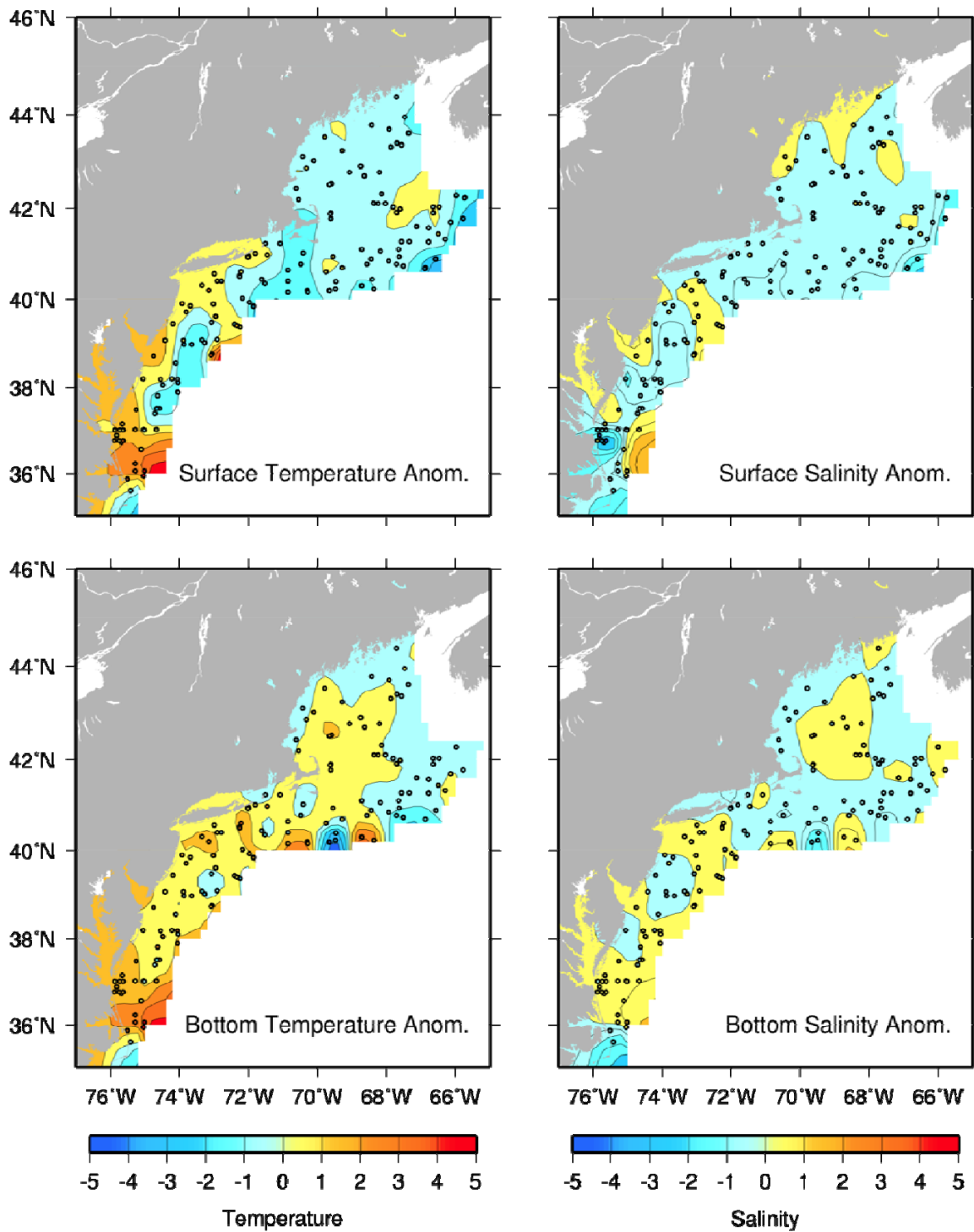


Figure 6b. Near-surface and near-bottom temperature anomaly (left) and salinity anomaly (right) distributions during January-February, 2009. Temperature and salinity anomaly are contoured in increments of 1°C and 0.5, respectively.

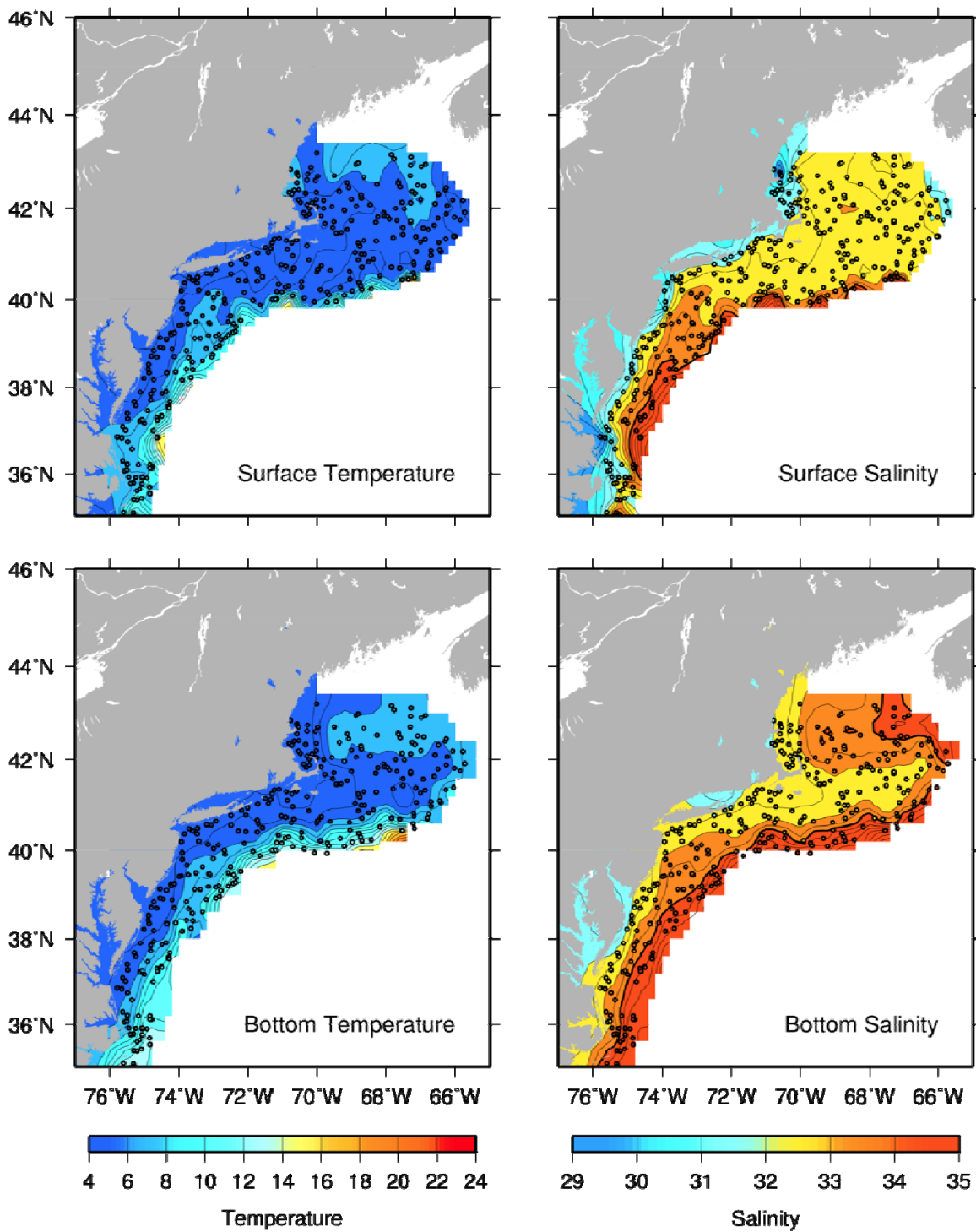


Figure 7a. Near-surface (top) and near-bottom (bottom) temperature (left) and salinity (right) distributions during March-April, 2009. Temperature and salinity are contoured in increments of 1°C and 0.5, respectively. The 34 isohaline is denoted by the heavier contour.

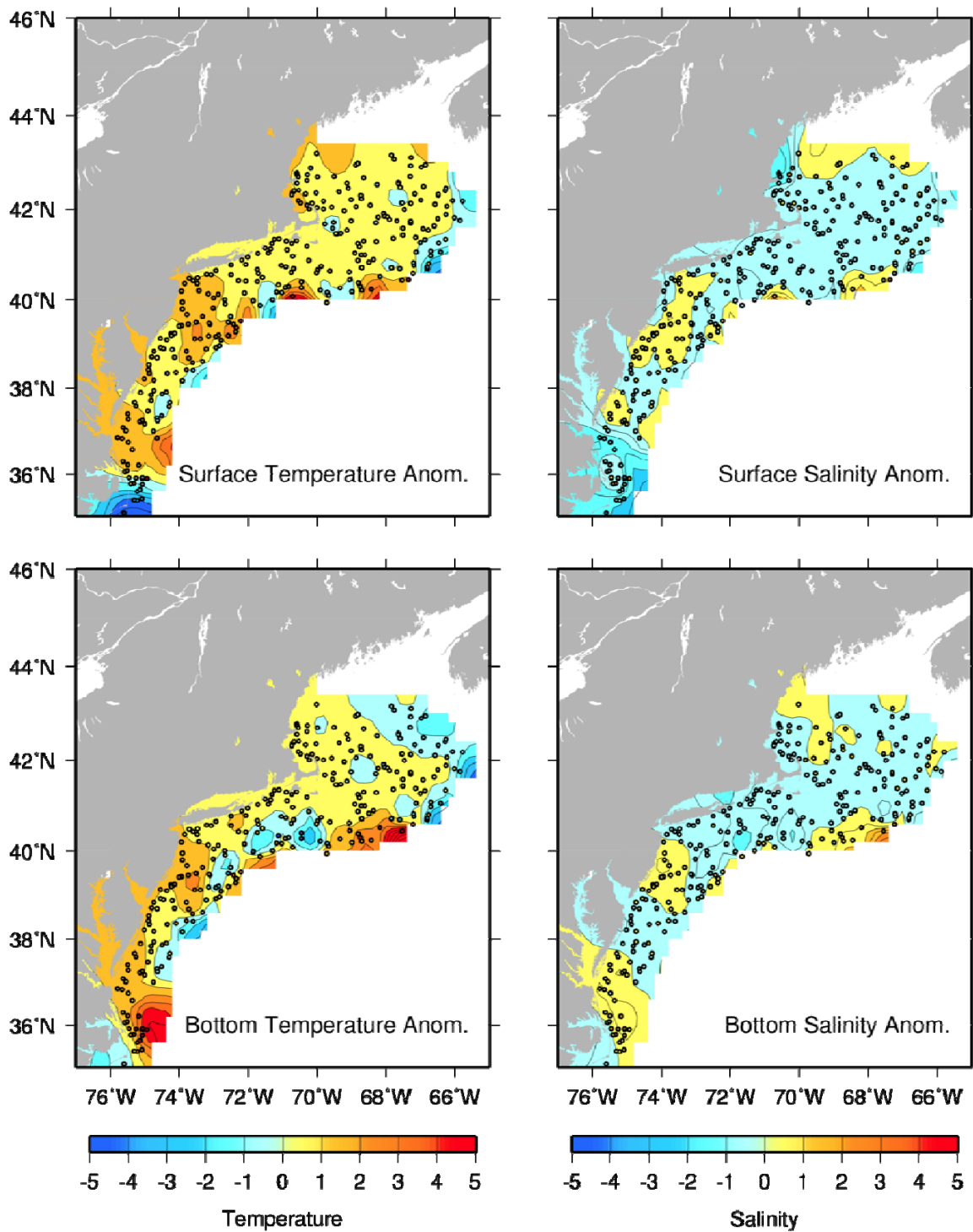


Figure 7b. Near-surface and near-bottom temperature anomaly (left) and salinity anomaly (right) distributions during March-April, 2009. Temperature and salinity anomaly are contoured in increments of 1°C and 0.5, respectively.

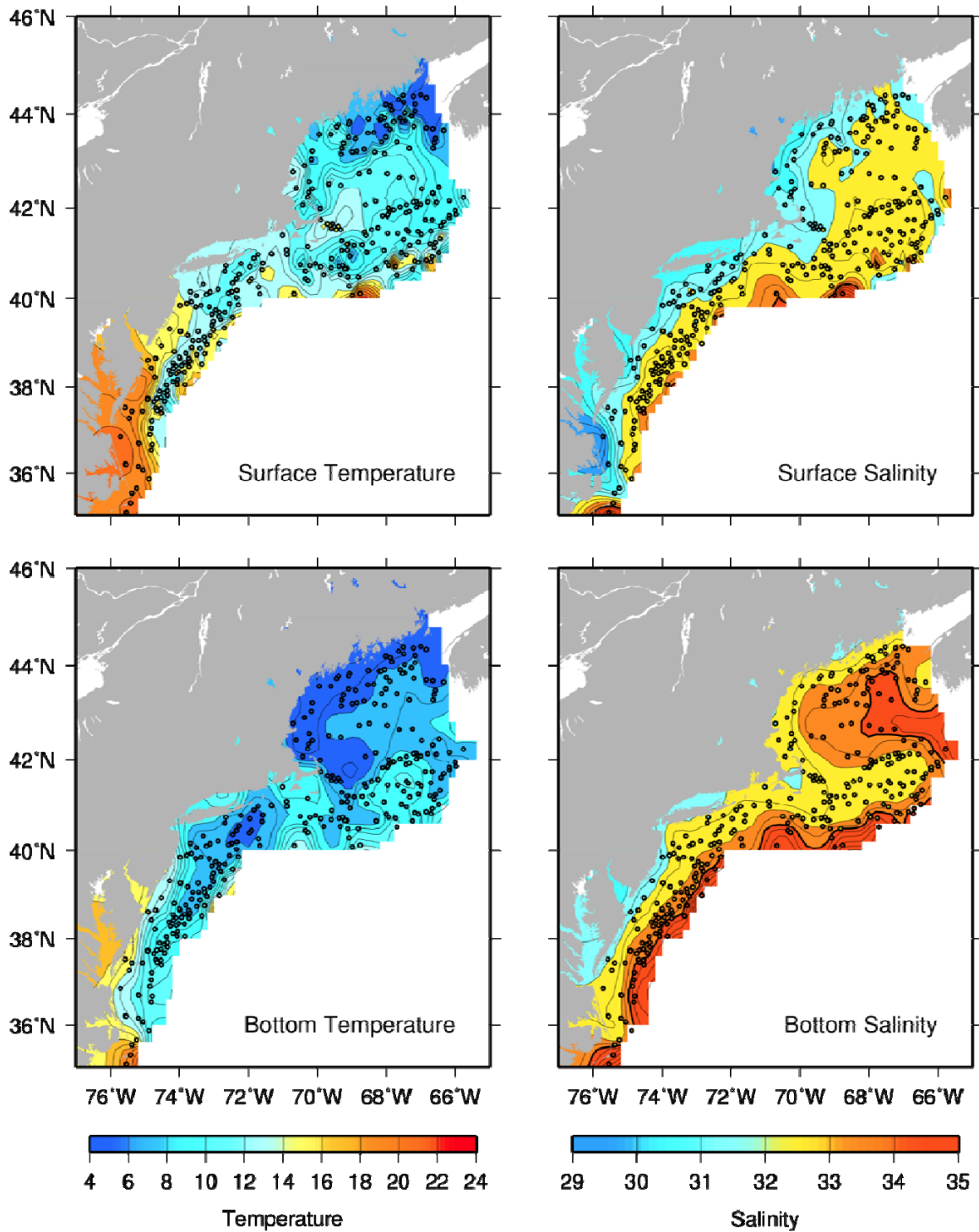


Figure 8a. Near-surface (top) and near-bottom (bottom) temperature (left) and salinity (right) distributions during May-June, 2009. Temperature and salinity are contoured in increments of 1°C and 0.5, respectively. The 34 isohaline is denoted by the heavier contour.

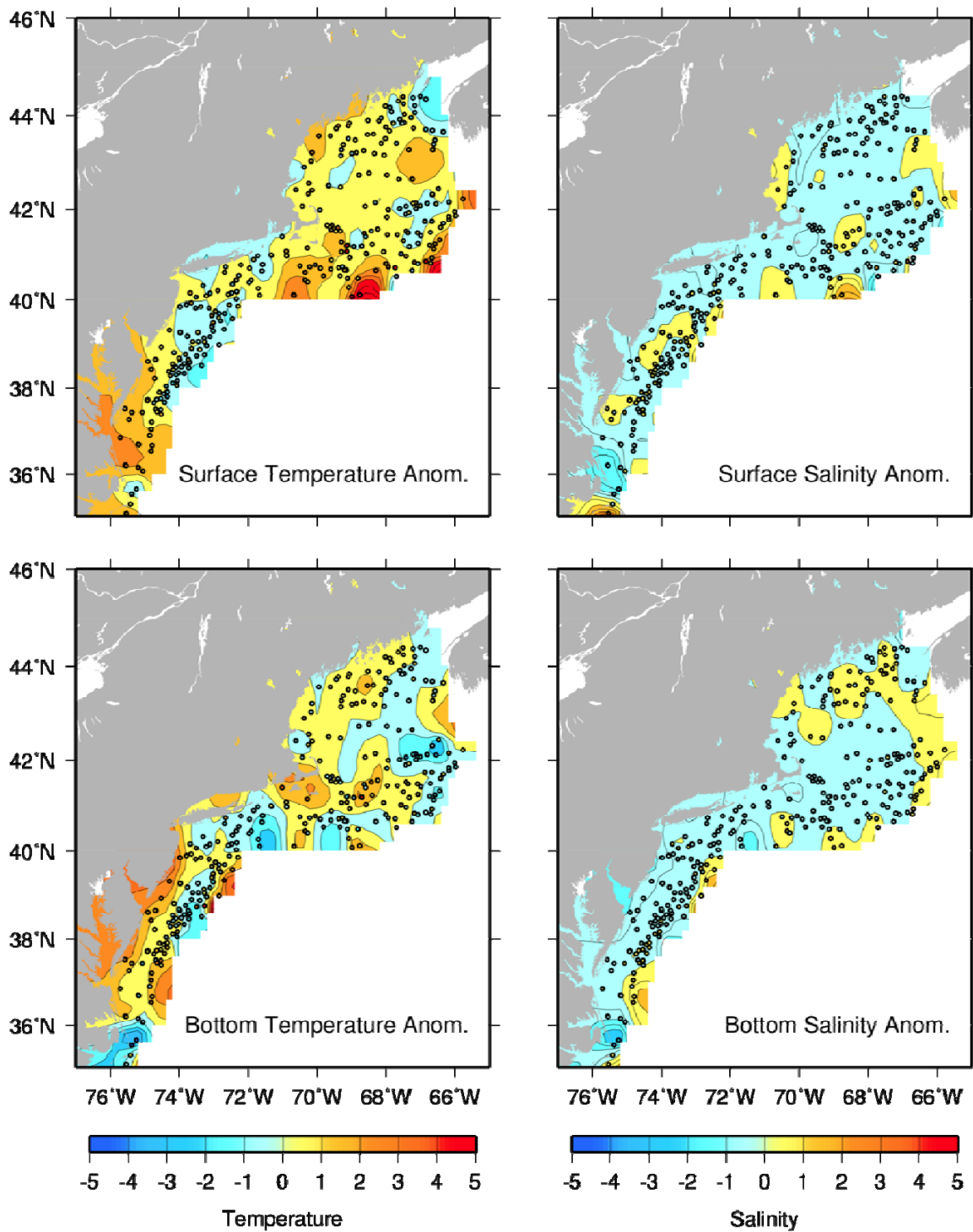


Figure 8b. Near-surface and near-bottom temperature anomaly (left) and salinity anomaly (right) distributions during May-June, 2009. Temperature and salinity anomaly are contoured in increments of 1°C and 0.5, respectively.

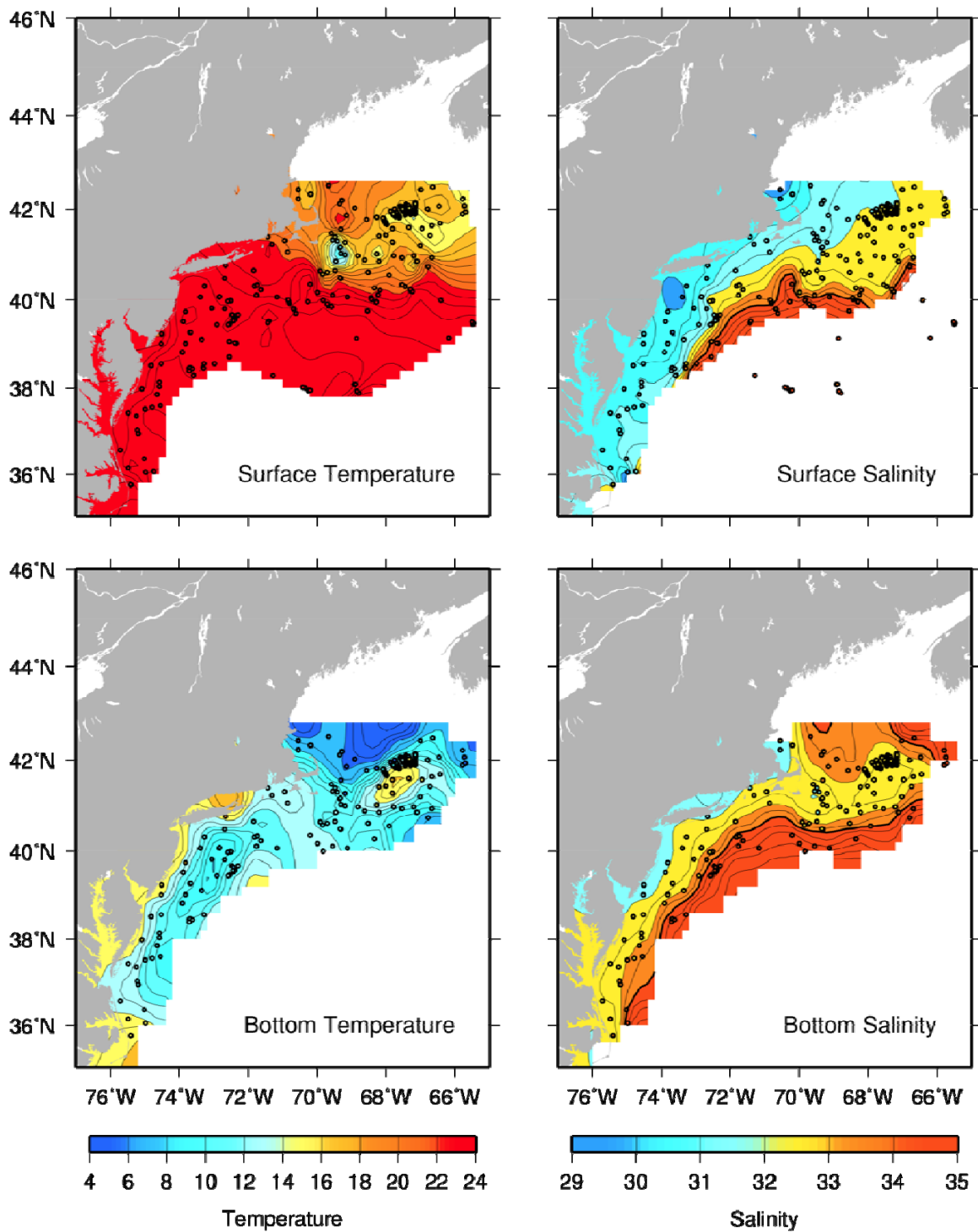


Figure 9a. Near-surface (top) and near-bottom (bottom) temperature (left) and salinity (right) distributions during July-August, 2009. Temperature and salinity are contoured in increments of 1°C and 0.5, respectively. The 34 isohaline is denoted by the heavier contour.

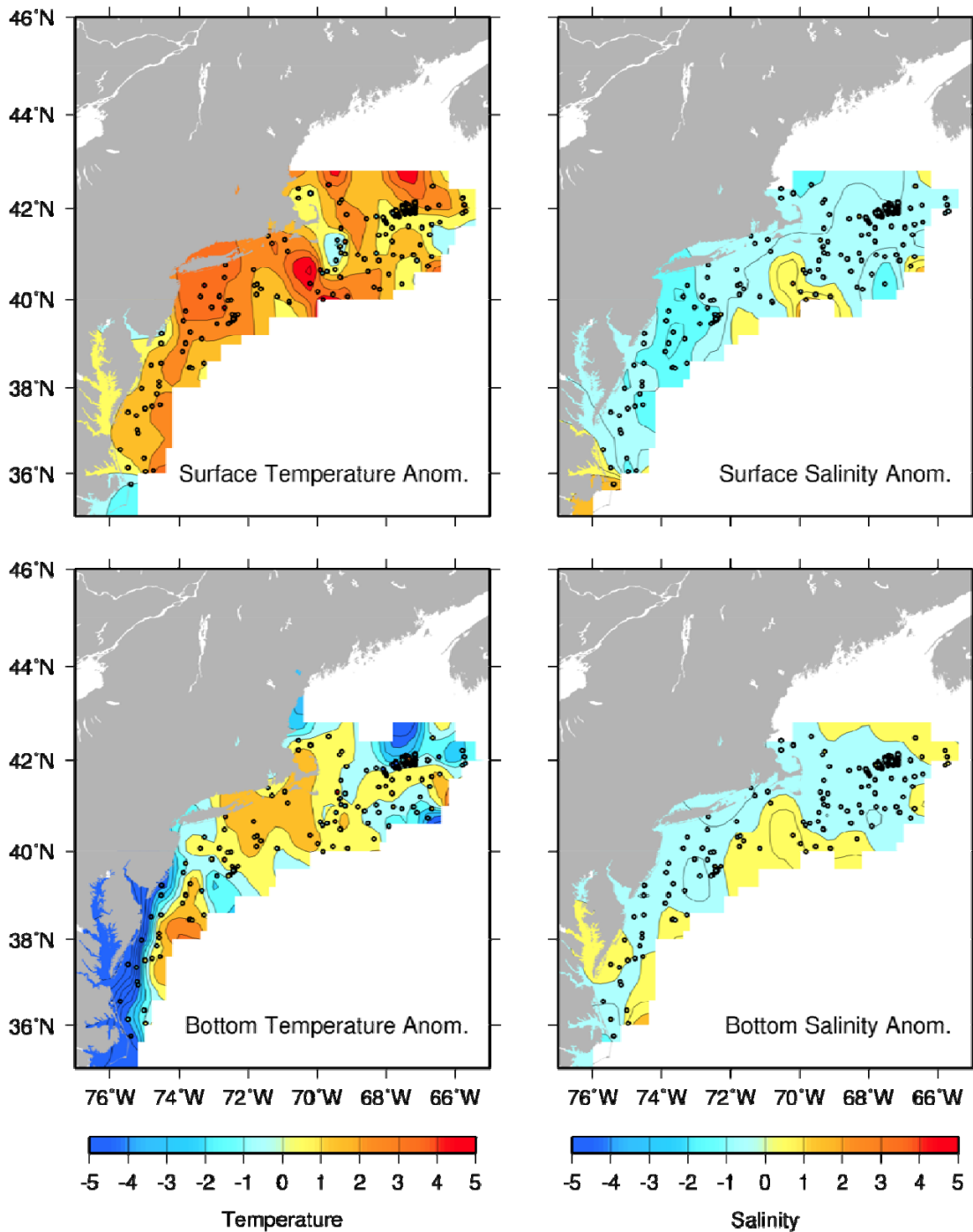


Figure 9b. Near-surface and near-bottom temperature anomaly (left) and salinity anomaly (right) distributions during July-August, 2009. Temperature and salinity anomaly are contoured in increments of 1°C and 0.5, respectively.

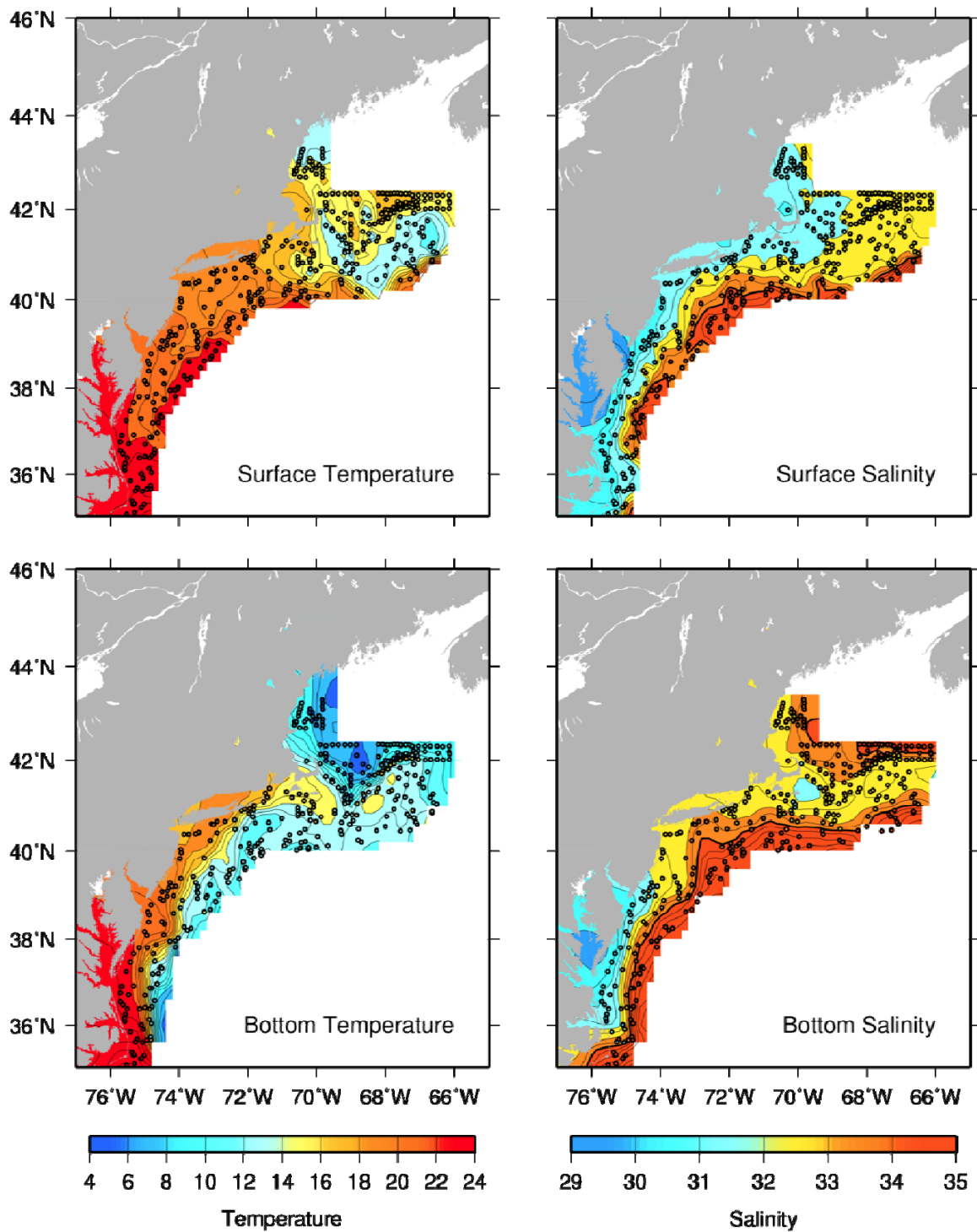


Figure 10a. Near-surface (top) and near-bottom (bottom) temperature (left) and salinity (right) distributions during September-October, 2009. Temperature and salinity are contoured in increments of 1°C and 0.5, respectively. The 34 isohaline is denoted by the heavier contour.

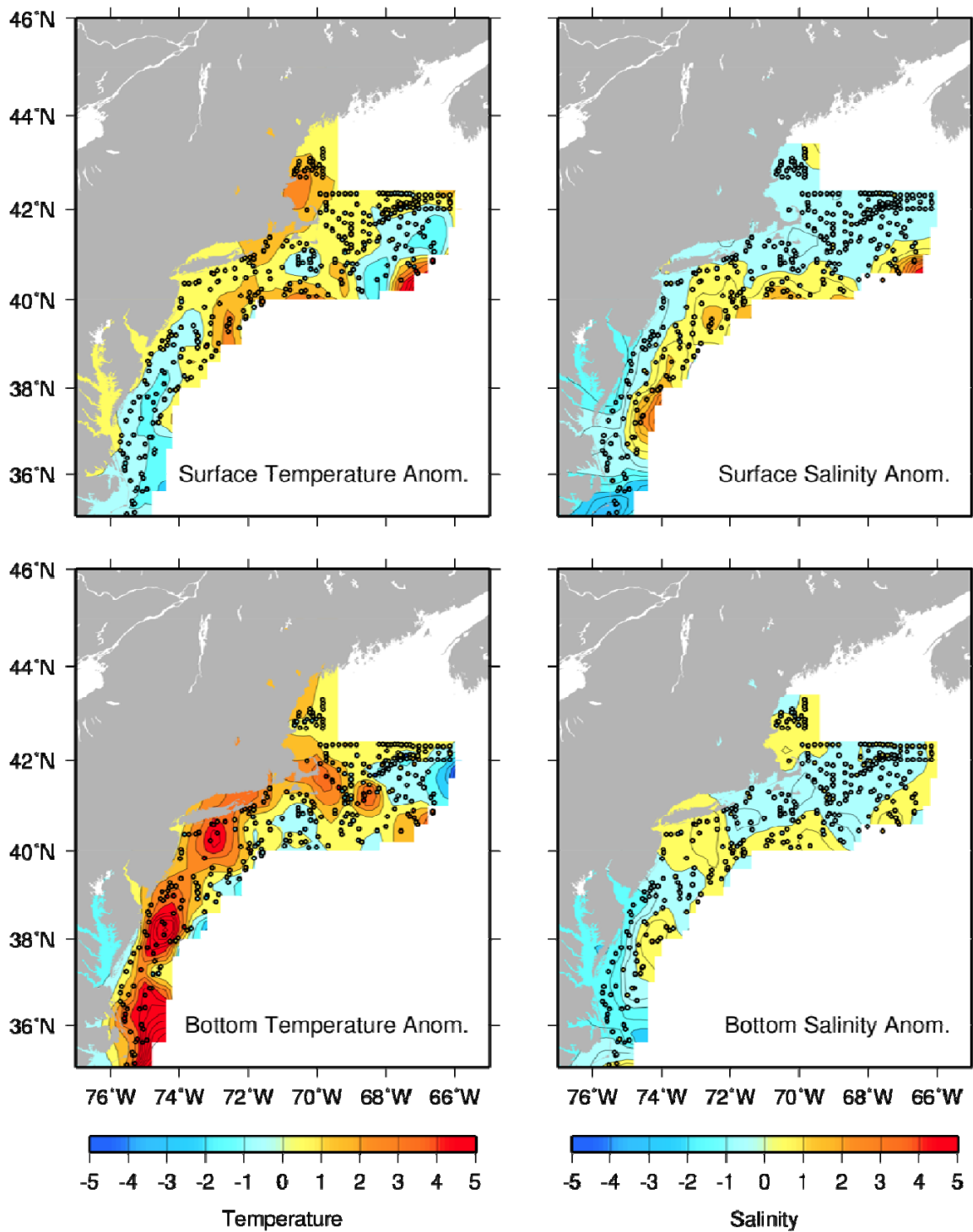


Figure 10b. Near-surface and near-bottom temperature anomaly (left) and salinity anomaly (right) distributions during September-October, 2009. Temperature and salinity anomaly are contoured in increments of 1°C and 0.5, respectively.

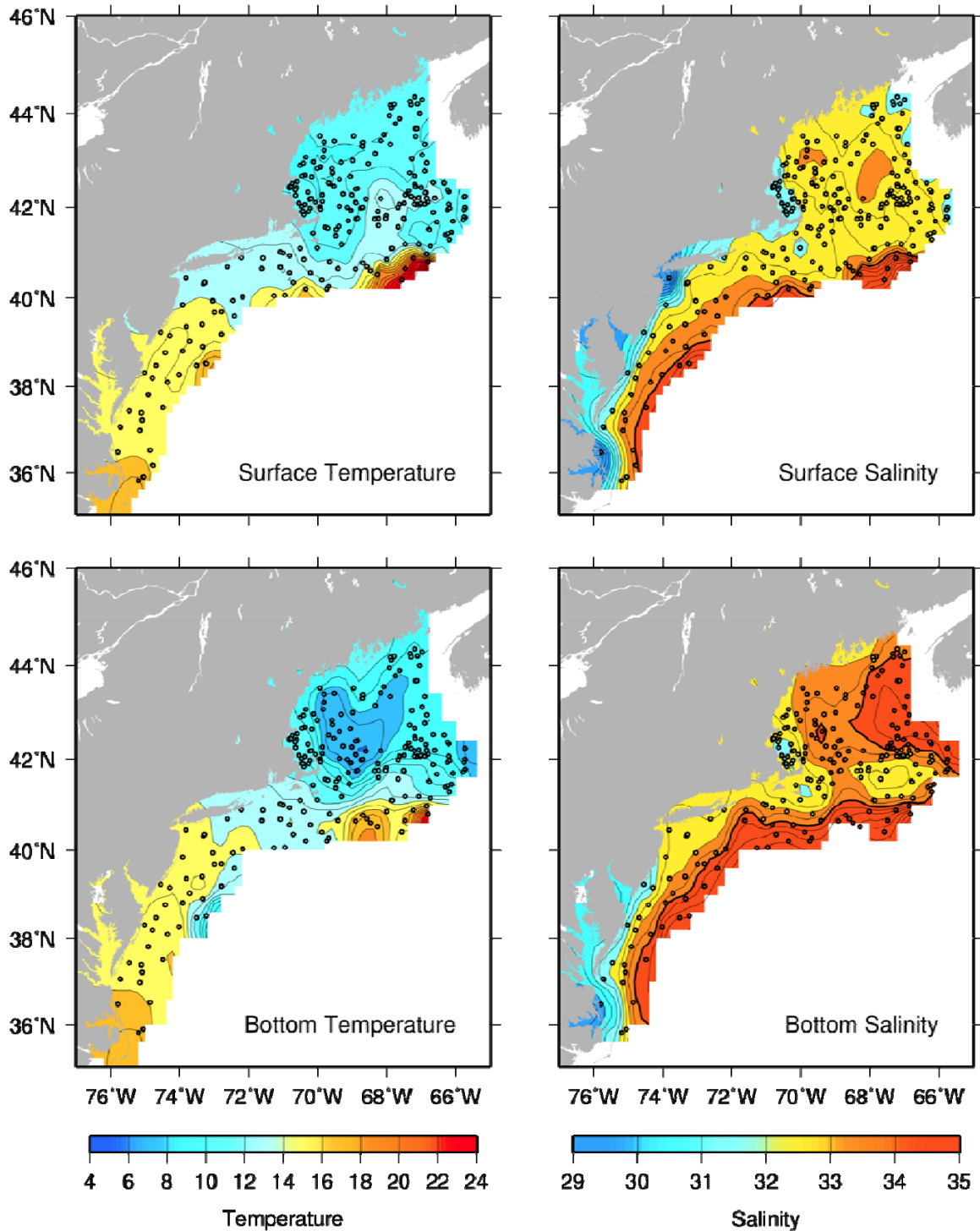


Figure 11a. Near-surface (top) and near-bottom (bottom) temperature (left) and salinity (right) distributions during November-December, 2009. Temperature and salinity are contoured in increments of 1°C and 0.5, respectively. The 34 isohaline is denoted by the heavier contour

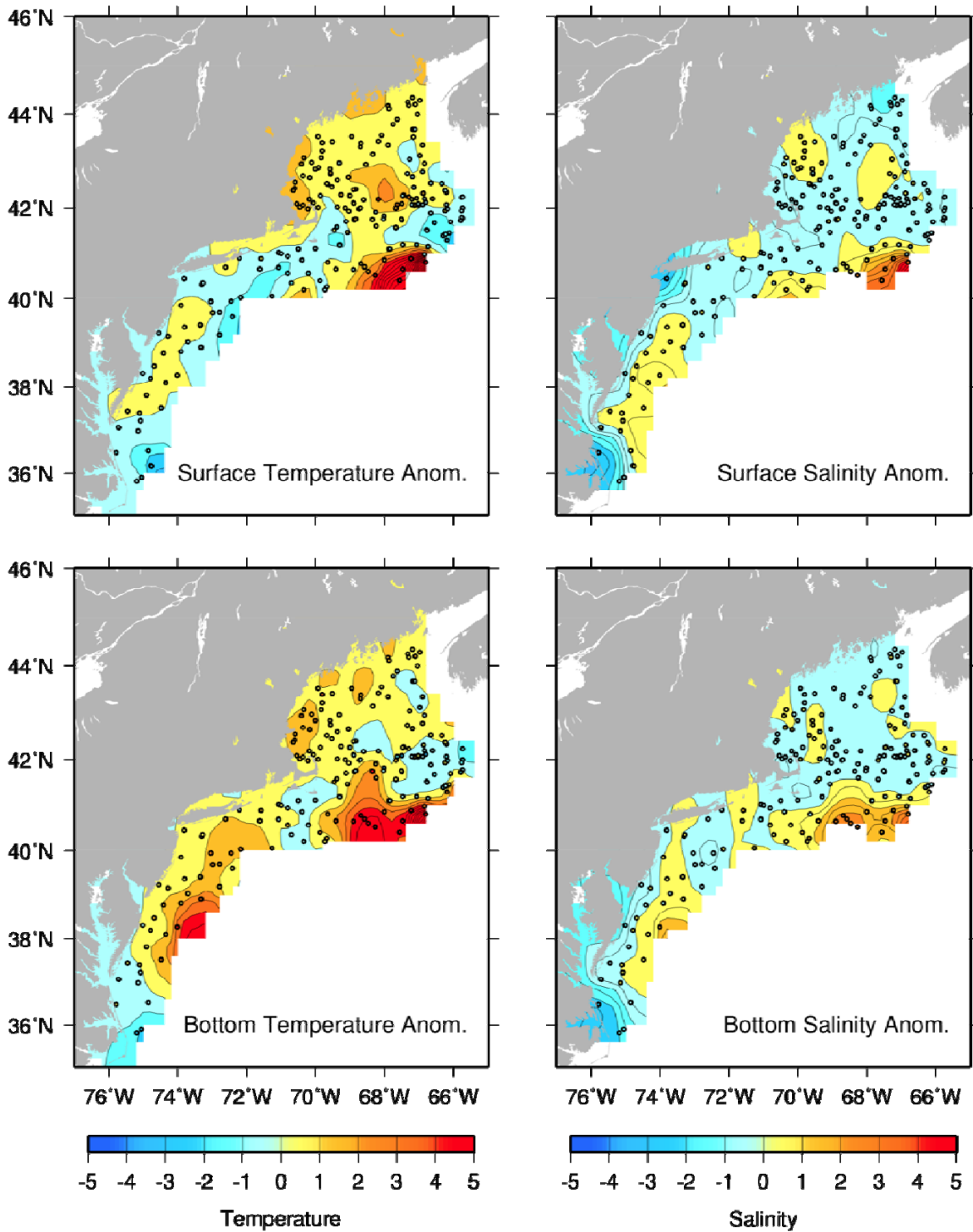


Figure 11b. Near-surface and near-bottom temperature anomaly (left) and salinity anomaly (right) distributions during for November-December, 2009. Temperature and salinity anomaly are contoured in increments of 1°C and 0.5, respectively.