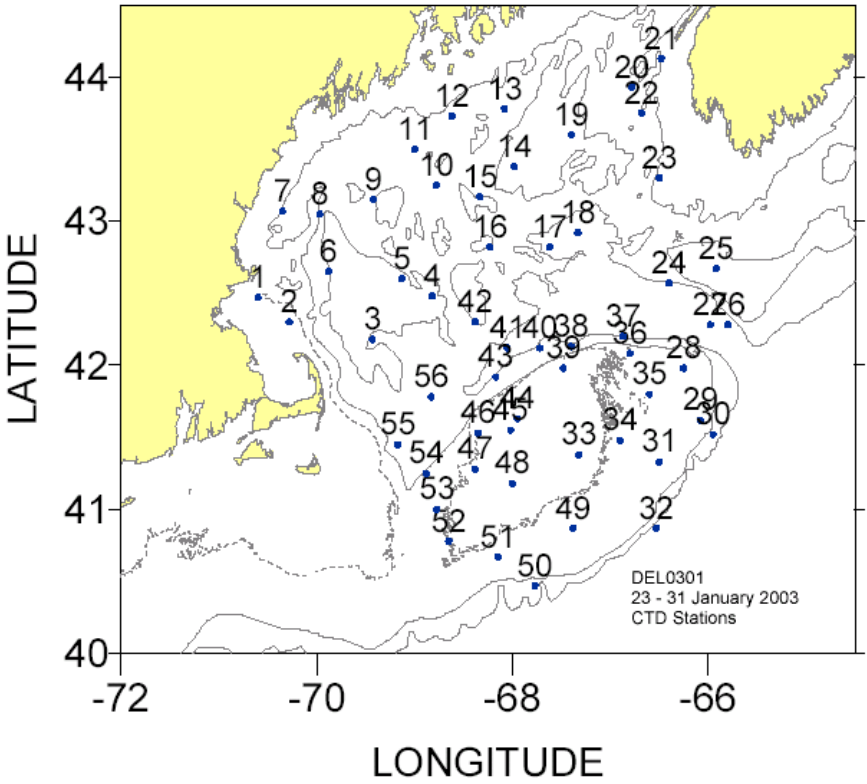


Figure 4. Hydrographic stations occupied during the ECOMON survey DEL0301.

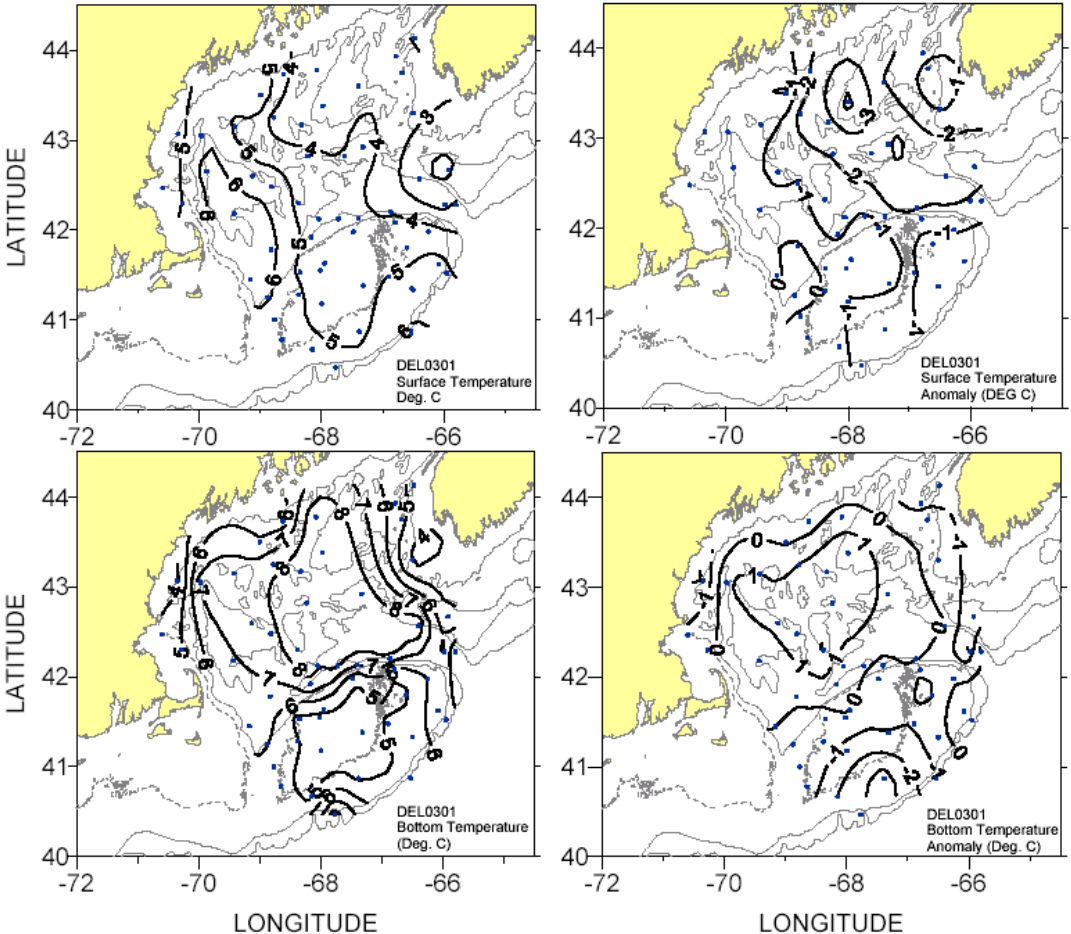


Figure 5. Surface and bottom temperature distributions and anomalies for the ECOMON survey DEL0301.

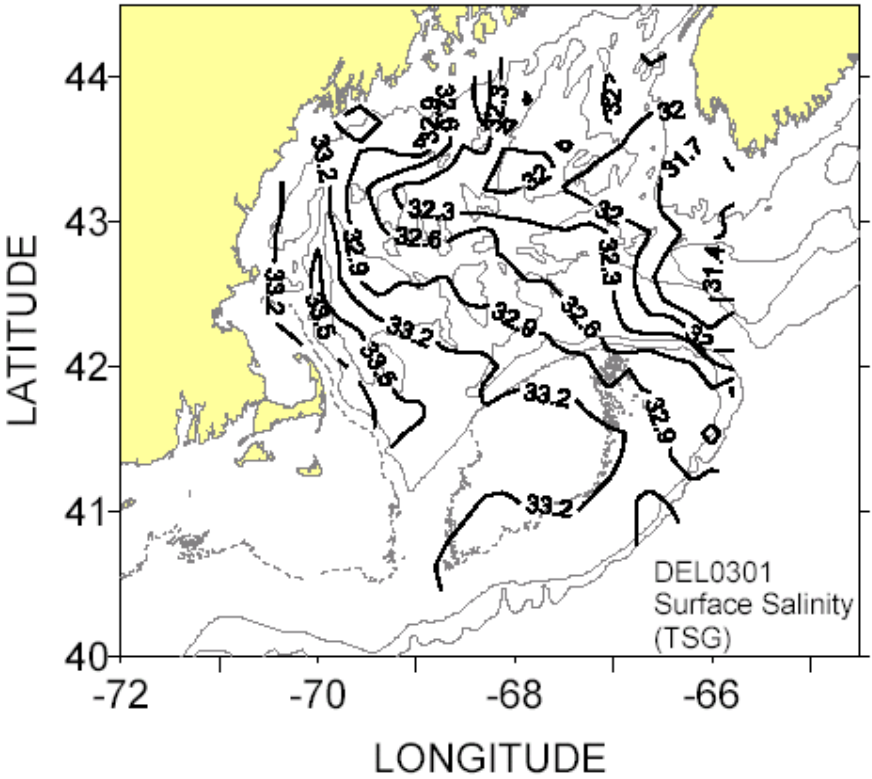


Figure 6. Surface salinity distribution for ECOMON survey DEL0301.

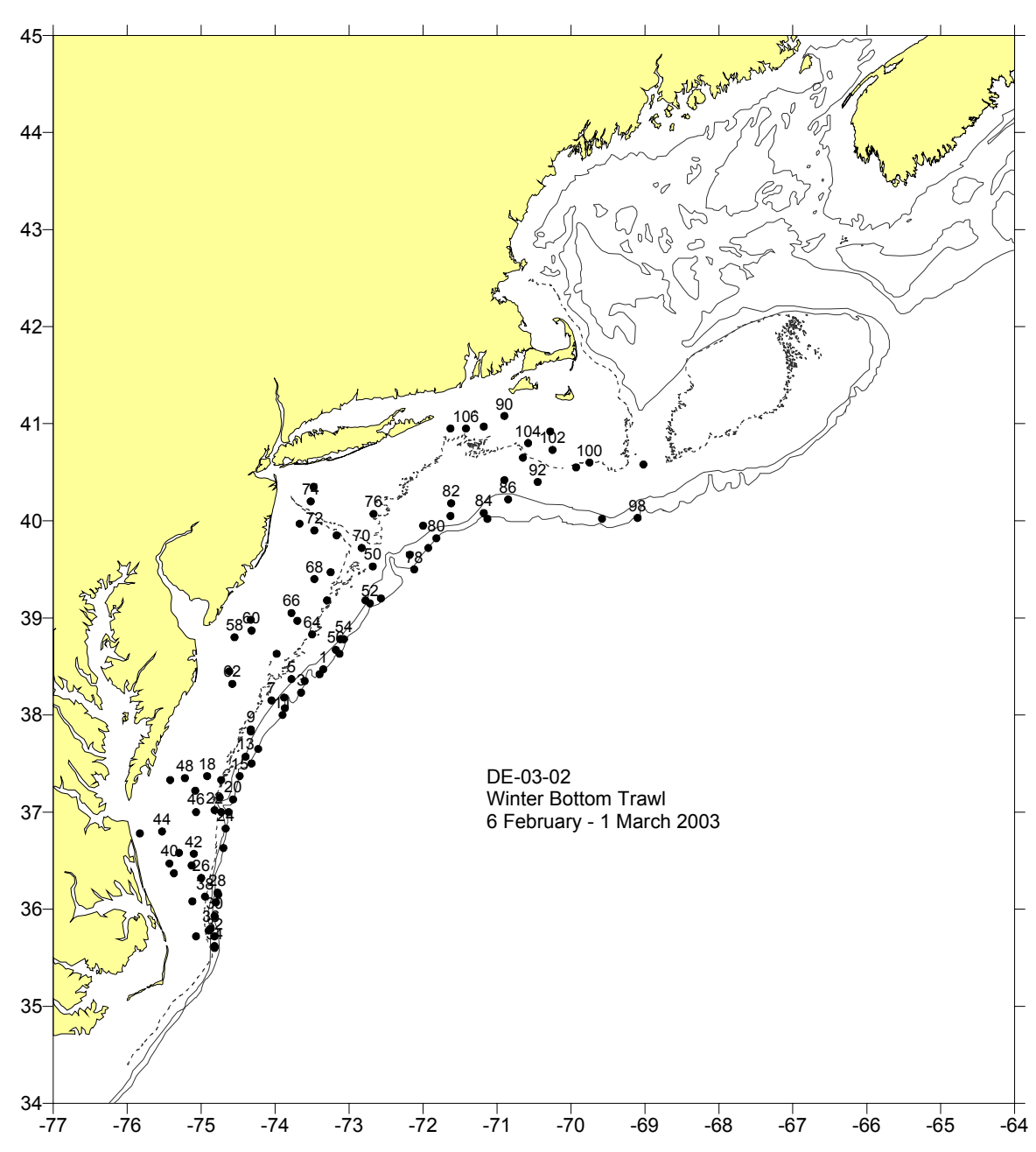
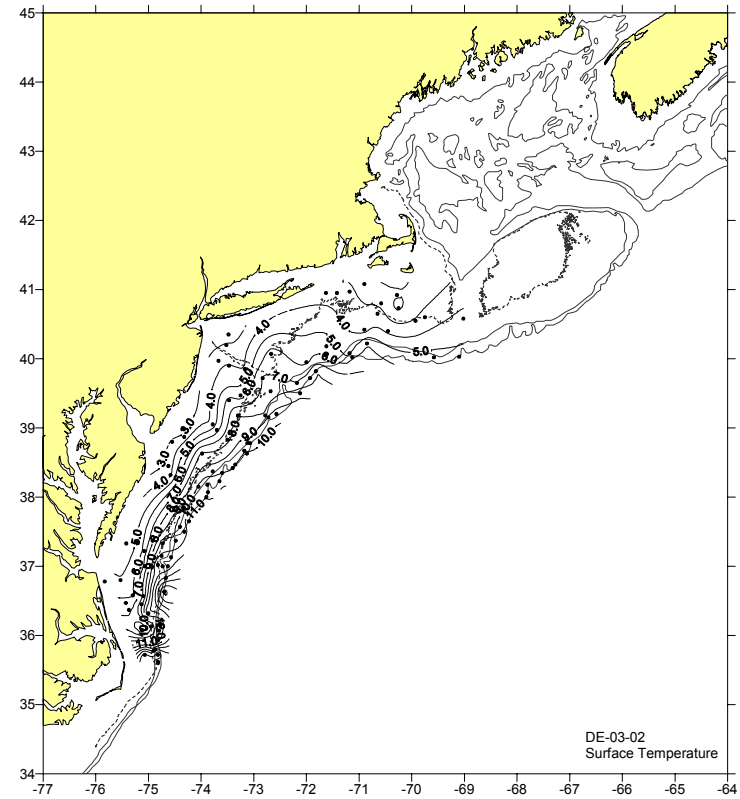


Figure 7. Hydrographic stations occupied during the Winter Bottom Trawl – DEL0302.



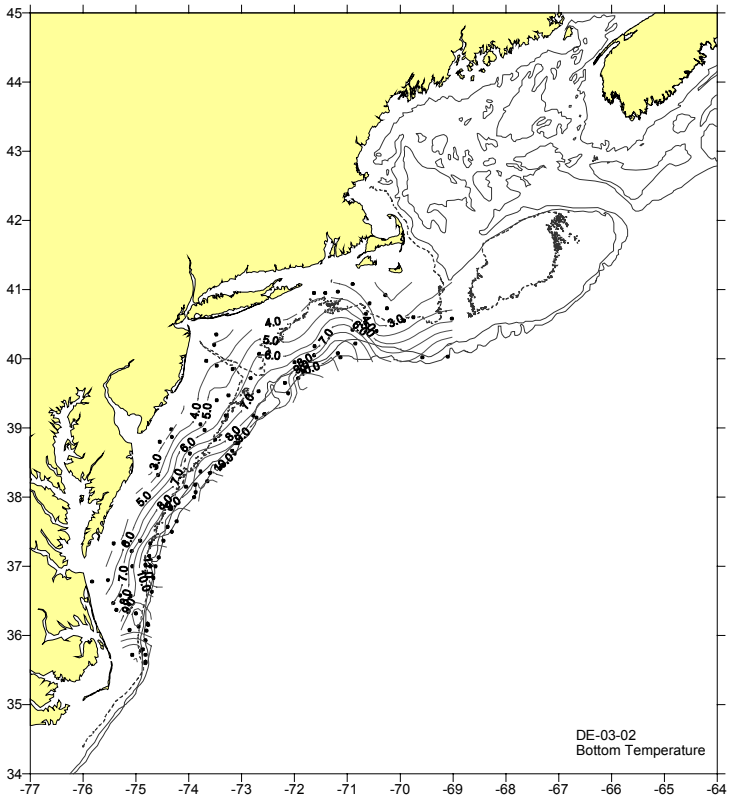


Figure 8. Surface and bottom temperature distributions for the Winter Bottom Trawl survey DEL0302.

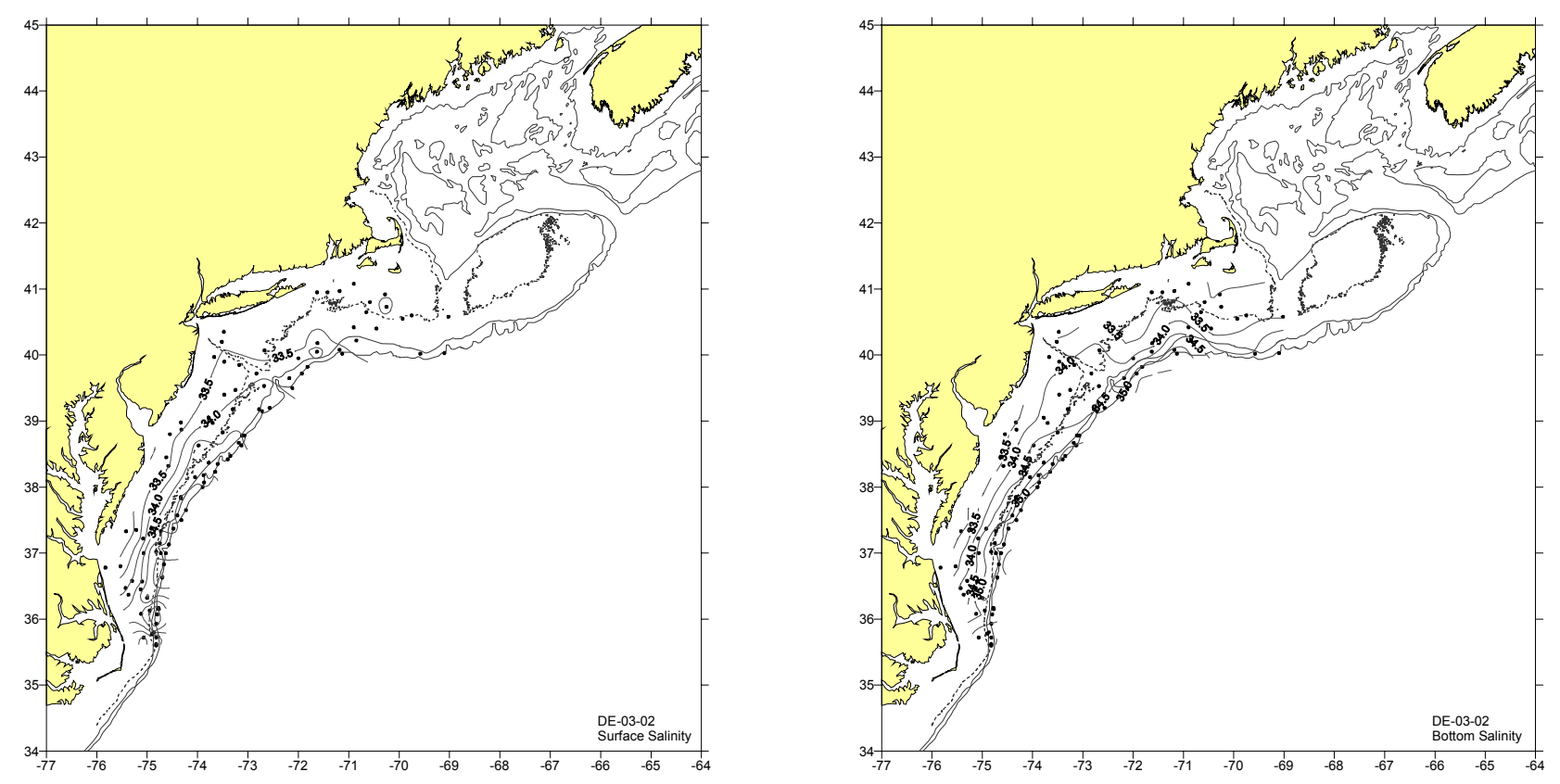
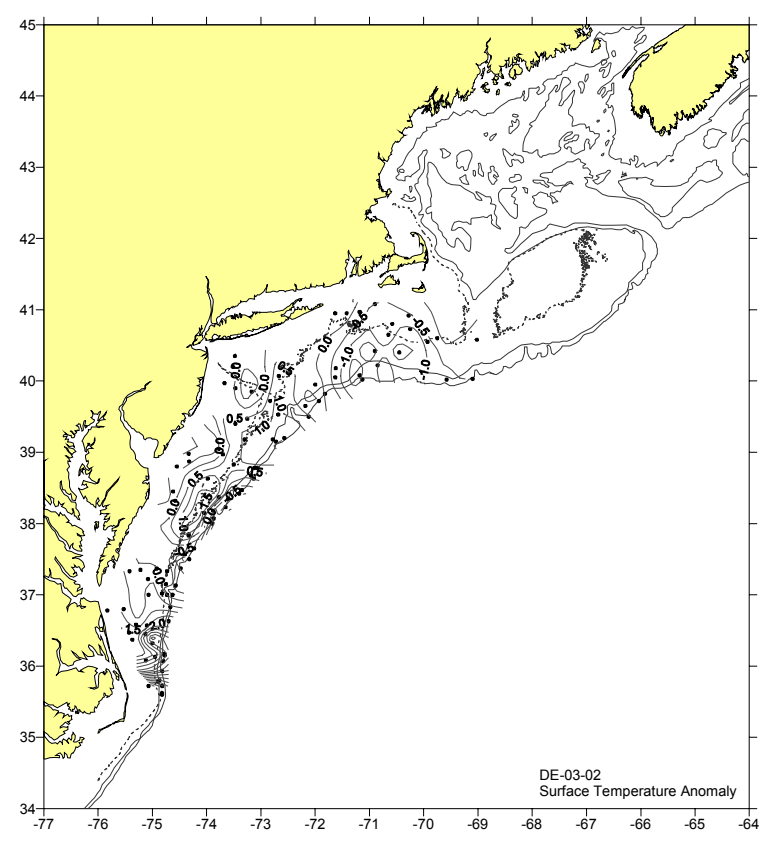


Figure 9. Surface and bottom salinity distributions for the Winter Bottom Trawl survey DEL0302.



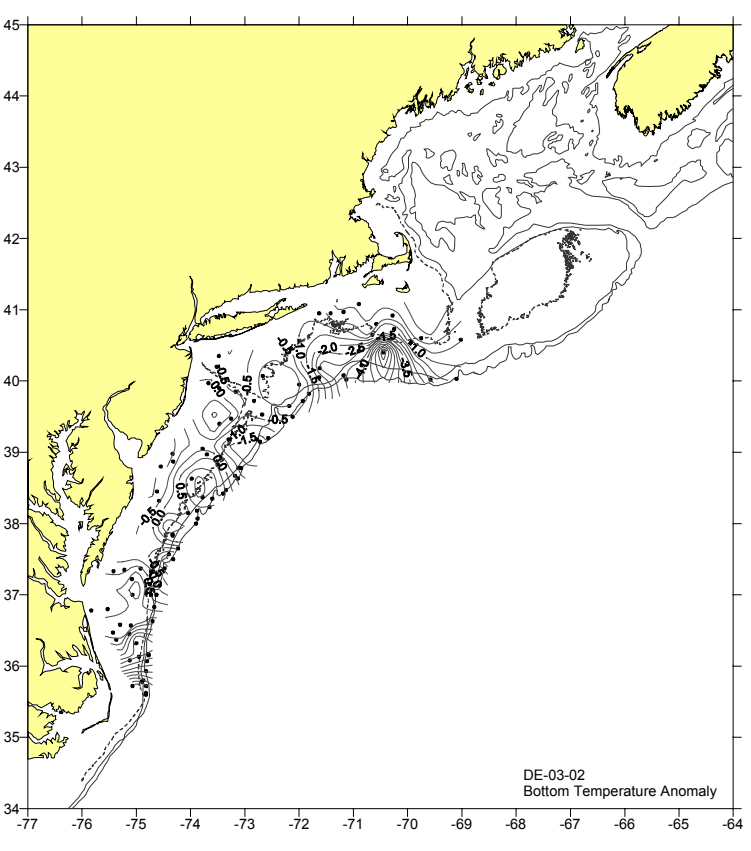


Figure 10. Surface and bottom temperature anomalies for the Winter Bottom Trawl survey DEL0302.

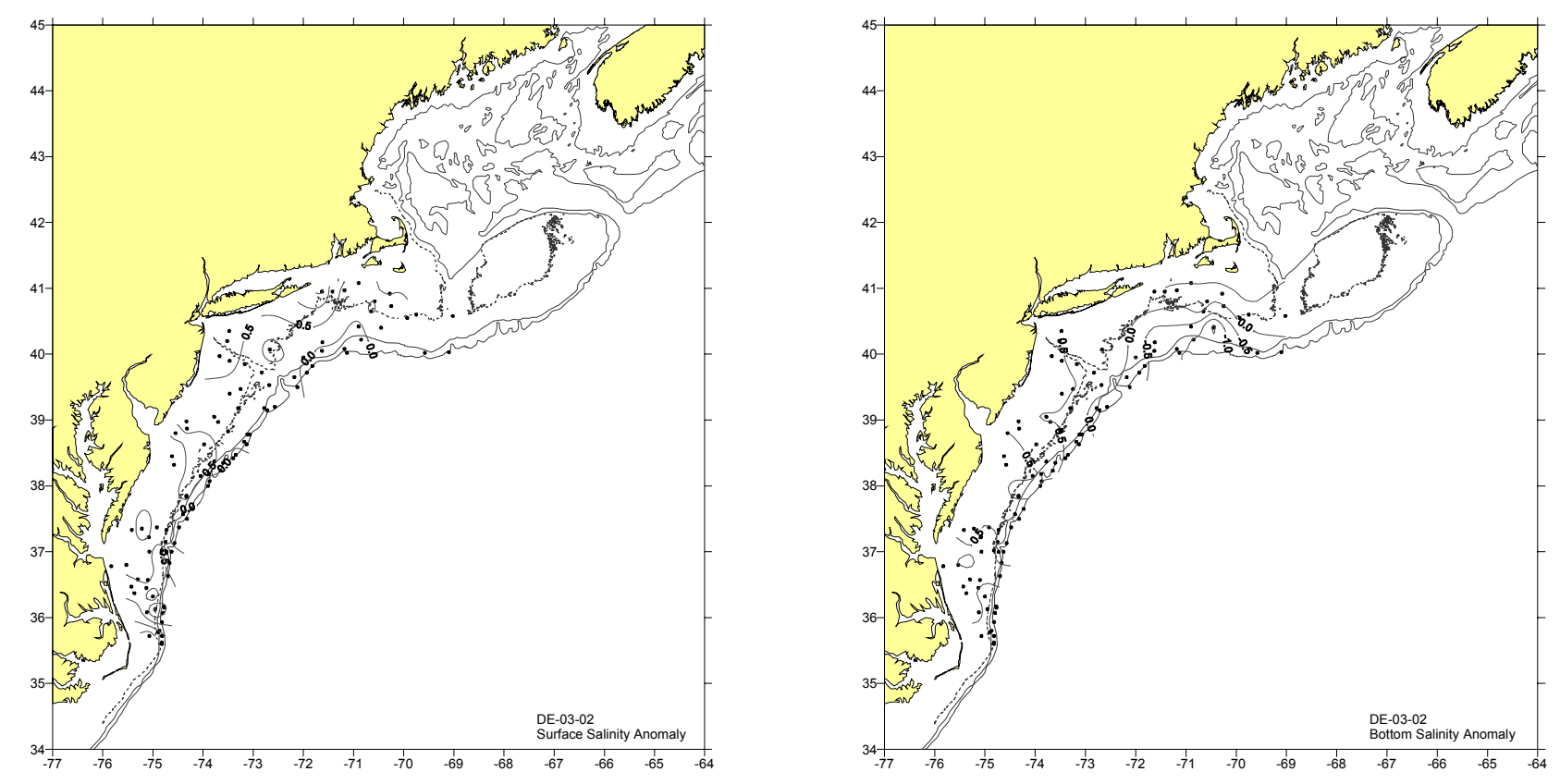


Figure 11. Surface and bottom salinity anomalies for the Winter Bottom Trawl survey DEL0302.

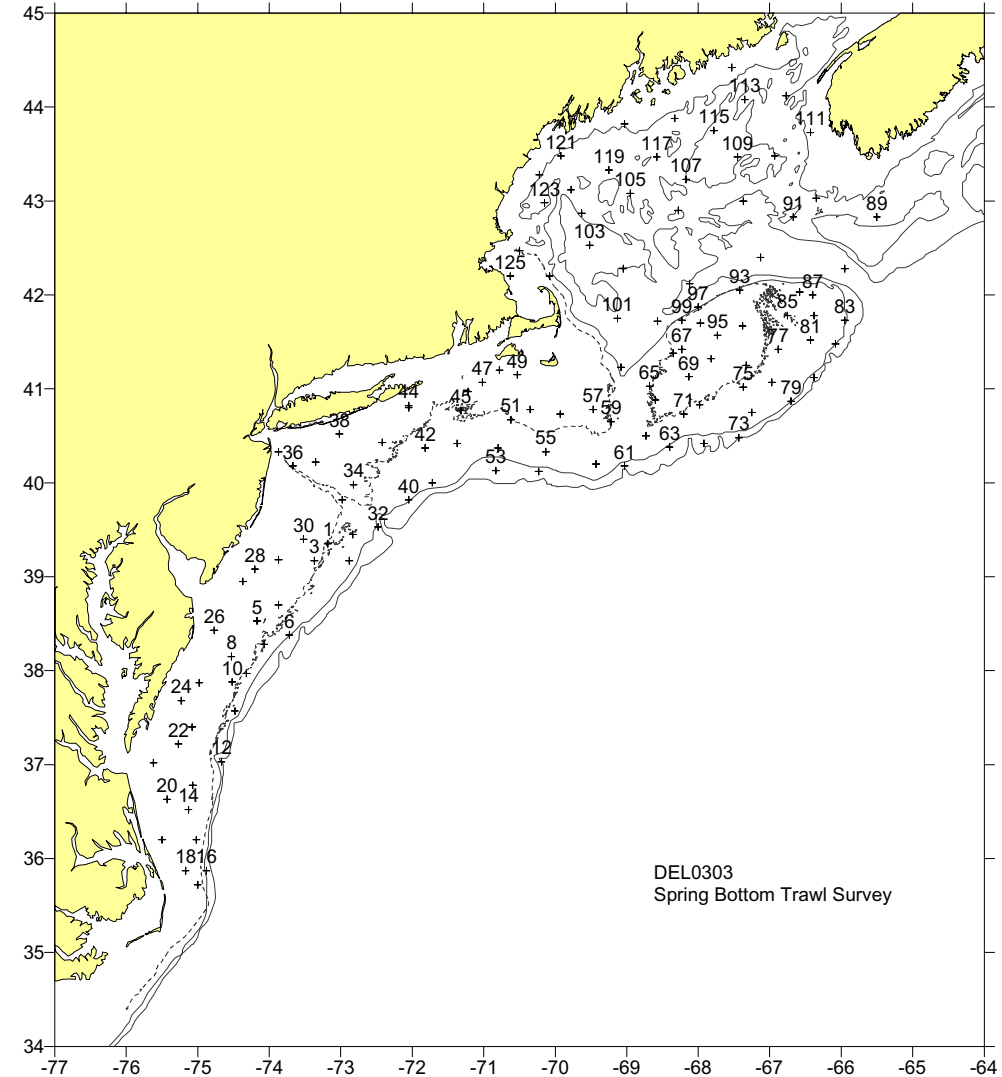
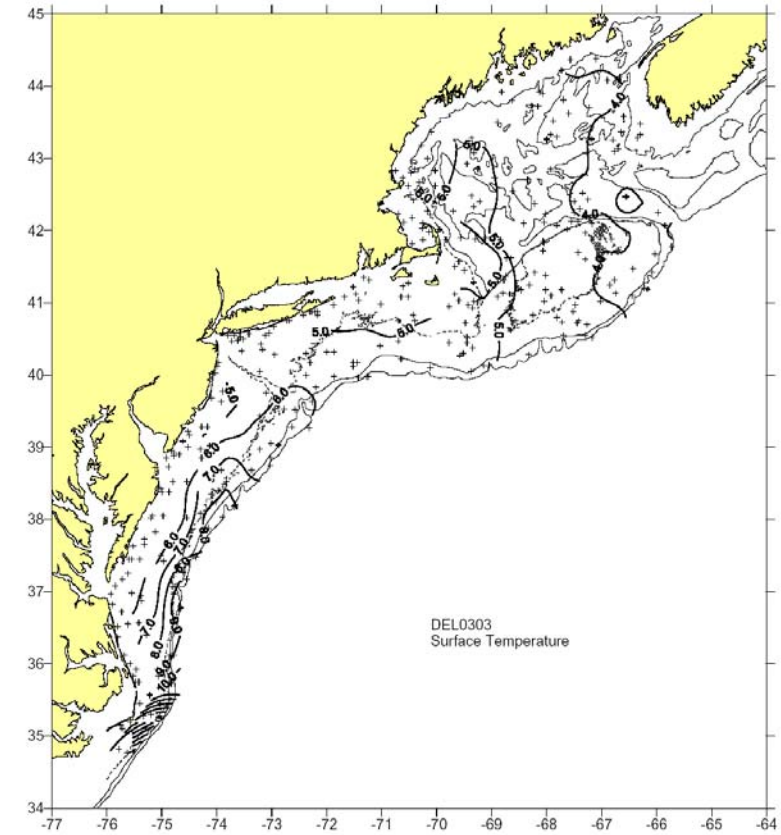


Figure 12. Hydrographic stations occupied during the Spring Bottom Trawl survey DEL0303.



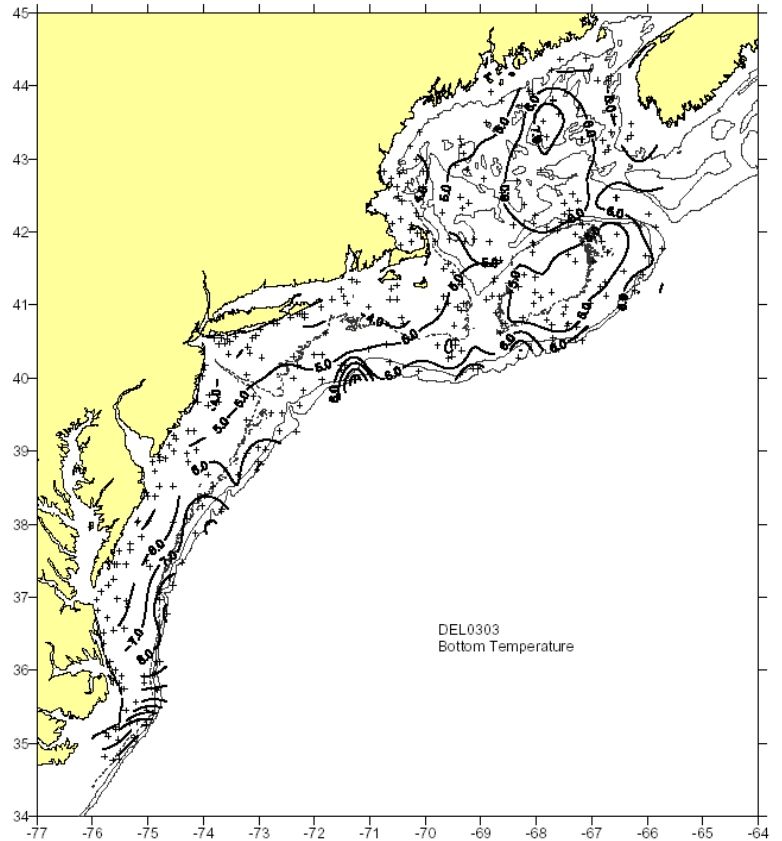
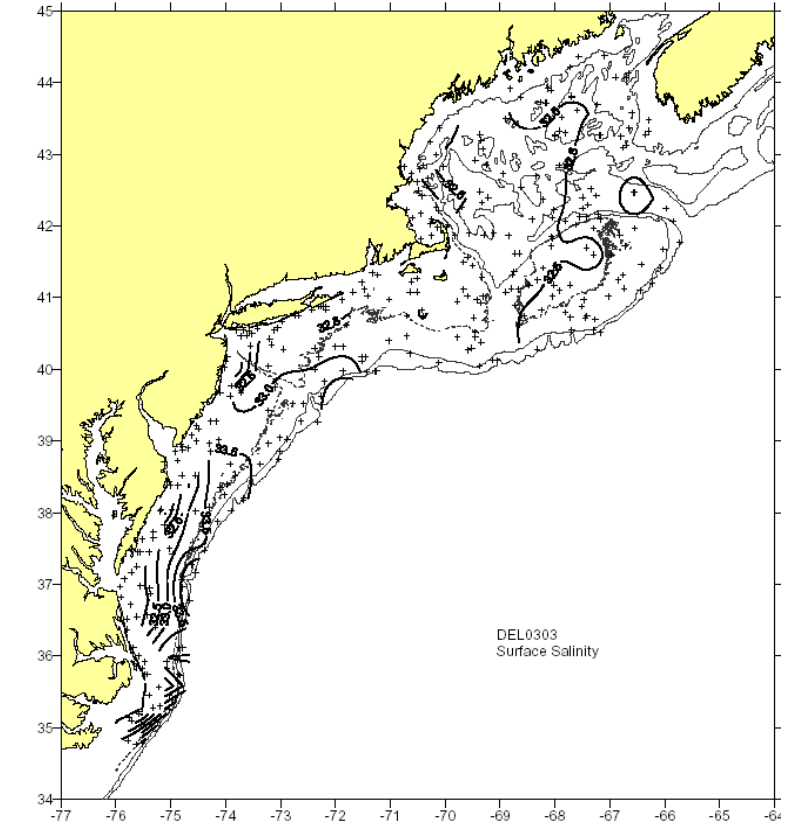


Figure 13. Surface and bottom temperature distributions for the Spring Bottom Trawl survey DEL0303.



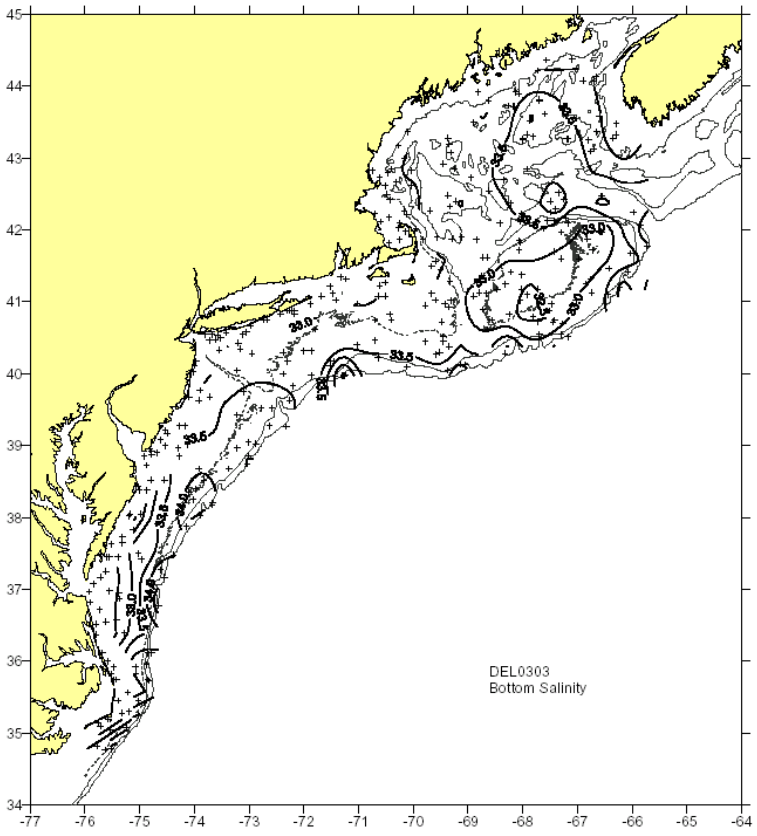
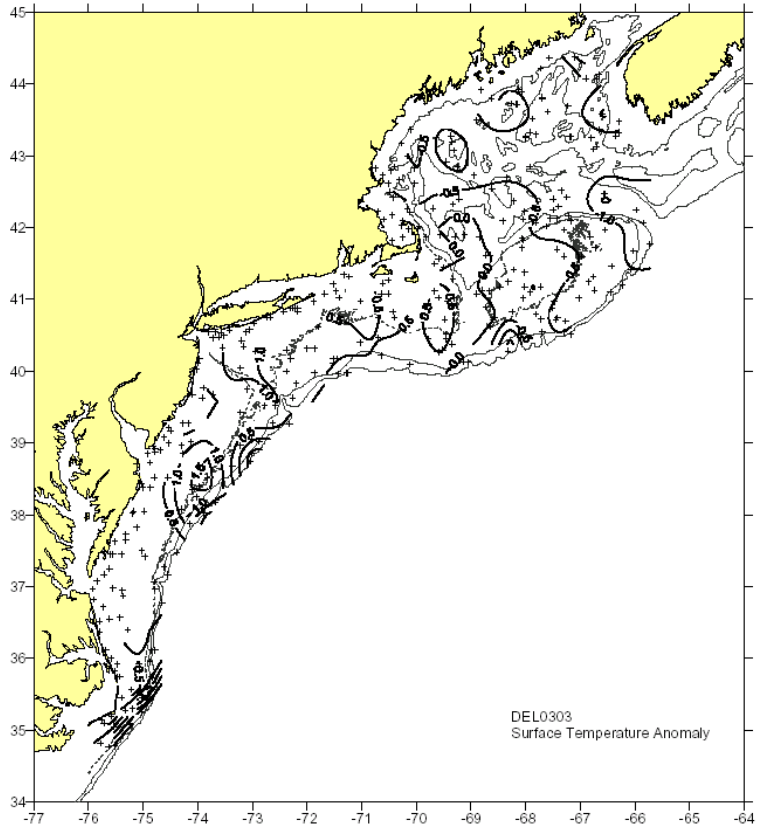


Figure 14. Surface and bottom salinity distributions for the Spring Bottom Trawl survey DEL0303.



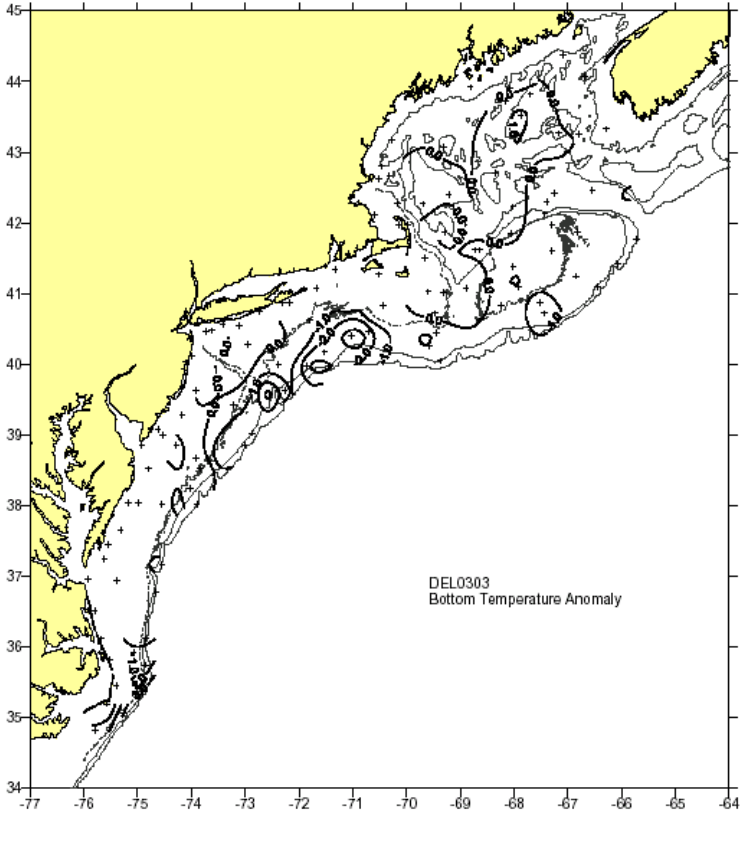
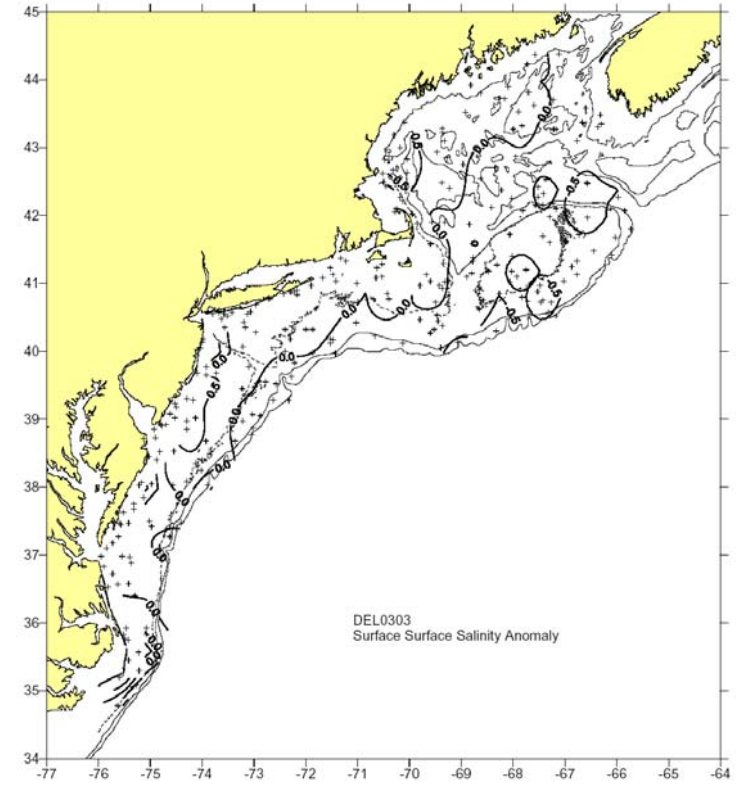


Figure 15. Surface and bottom temperature anomalies for the Spring Bottom Trawl survey DEL0303.



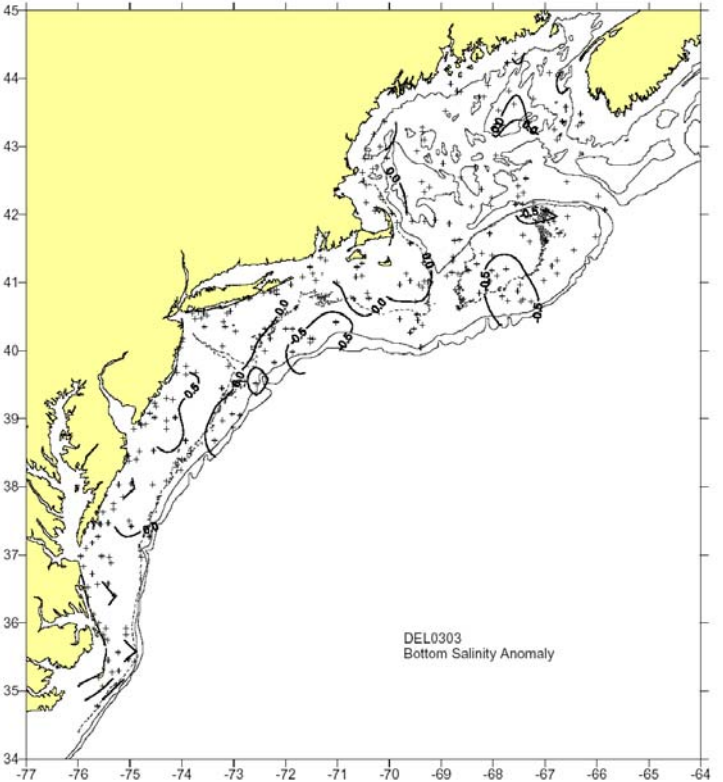


Figure 16. Surface and bottom salinity anomalies for the Spring Bottom Trawl survey DEL0303.

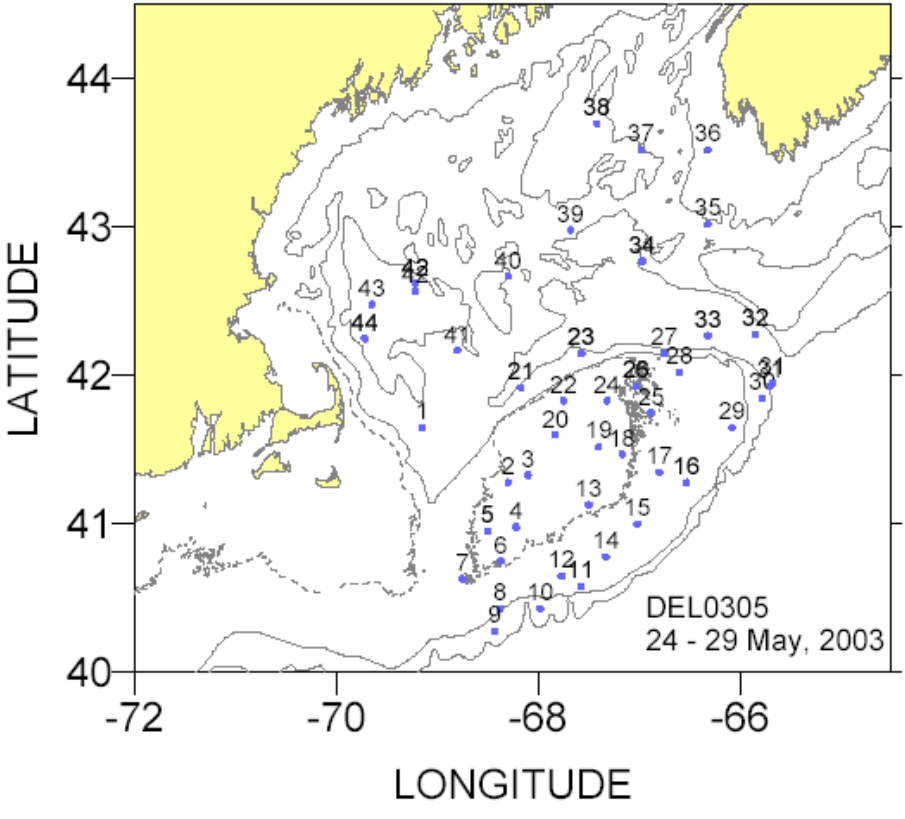


Figure 17. Hydrographic stations occupied during the ECOMON survey DEL0305.

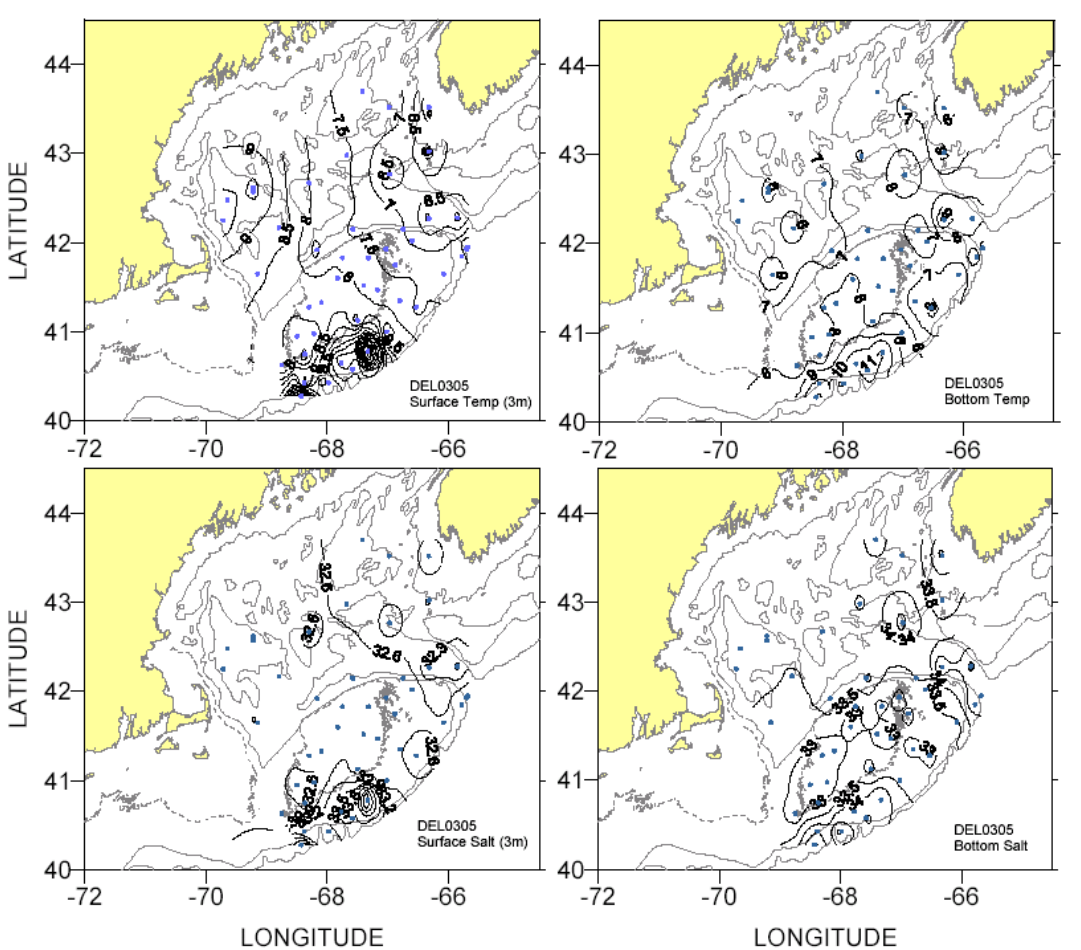


Figure 18. Surface and bottom temperature and salinity distributions the ECOMON survey DEL0305.

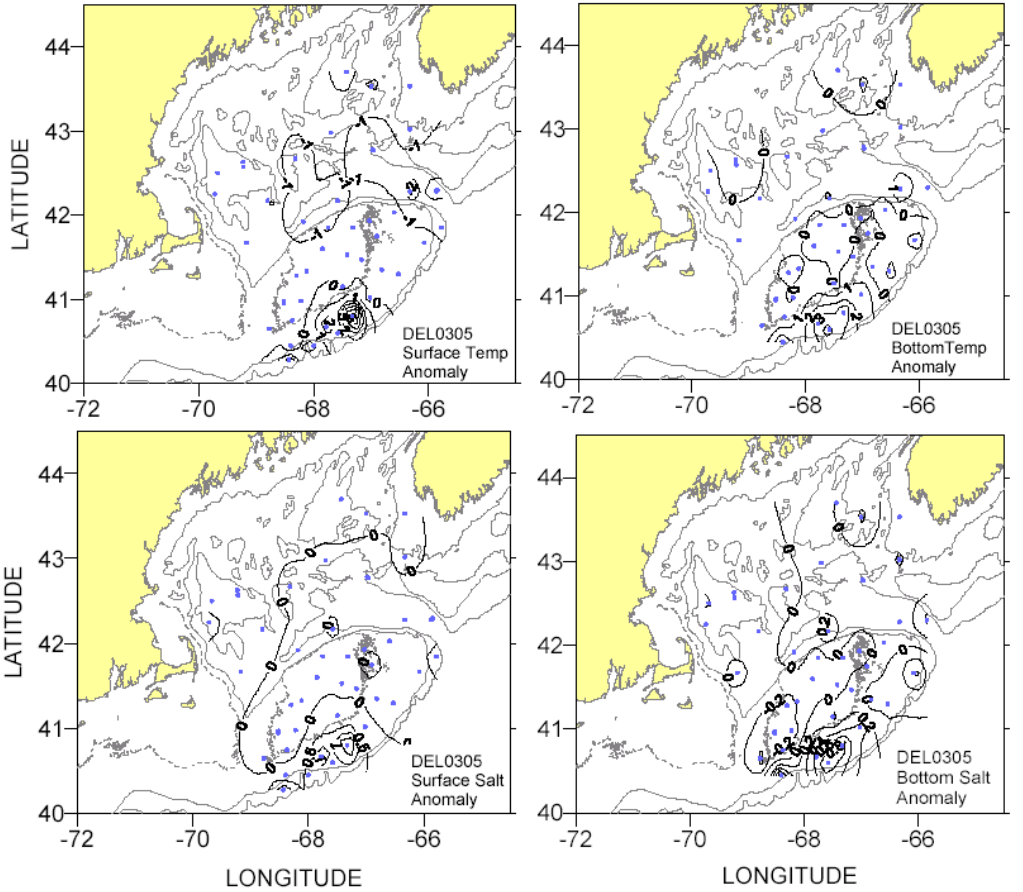


Figure 19. Surface and bottom temperature and salinity anomalies for the ECOMON survey DEL0305.

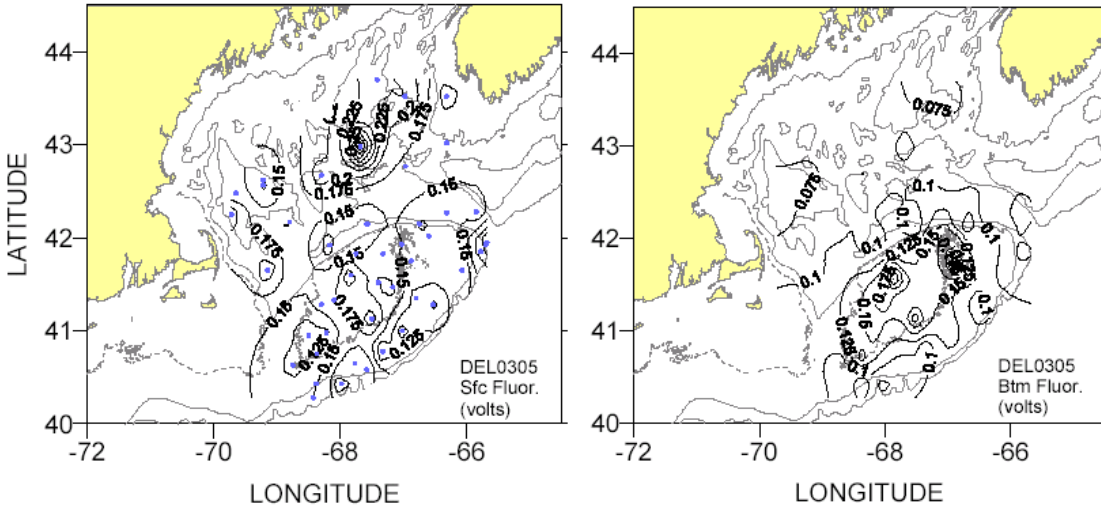


Figure 20. Surface and bottom fluorescence distributions for the ECOMON survey DEL0305.

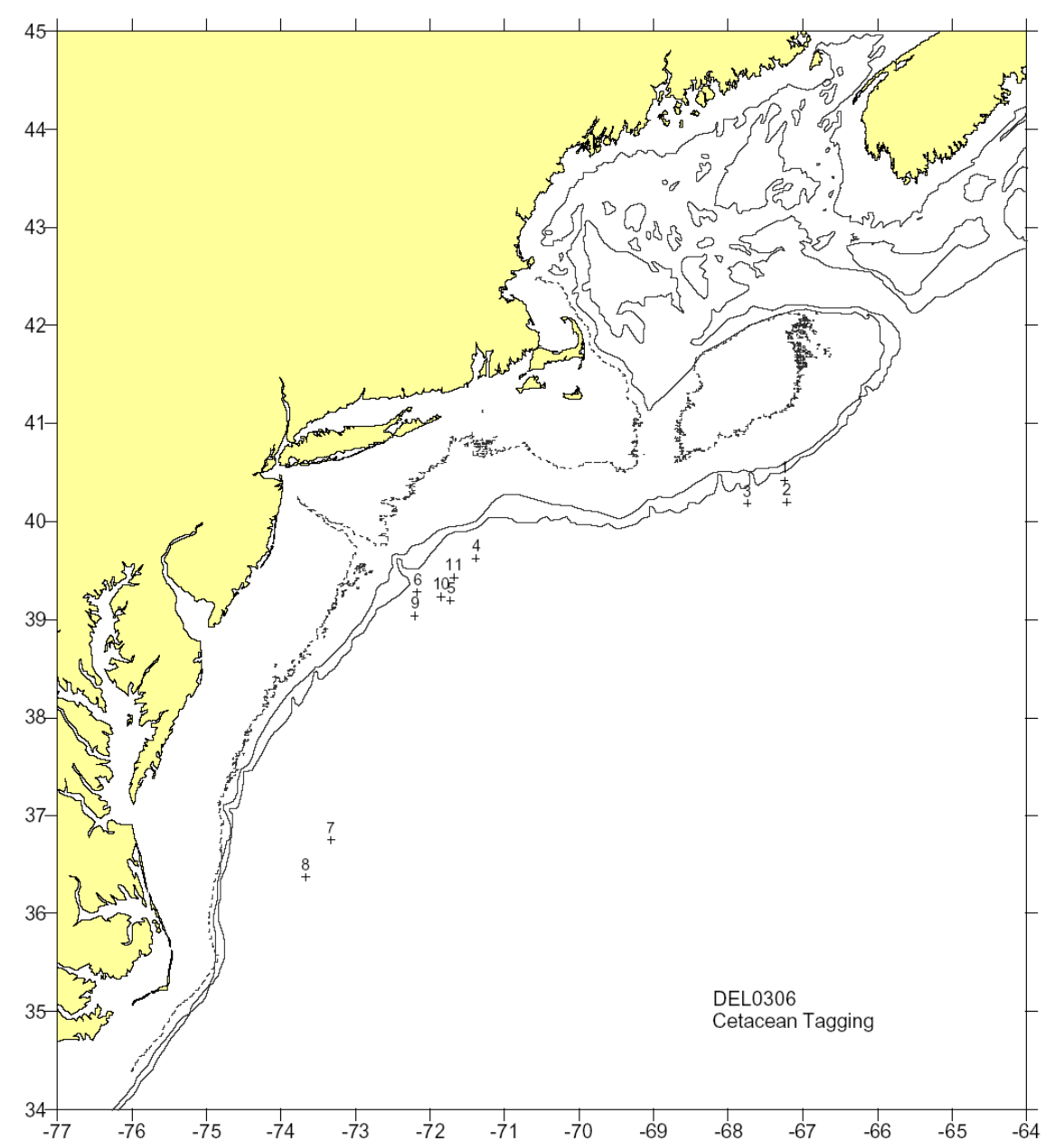


Figure 21. Hydrographic stations occupied during DEL0306 – Cetacean Tagging.

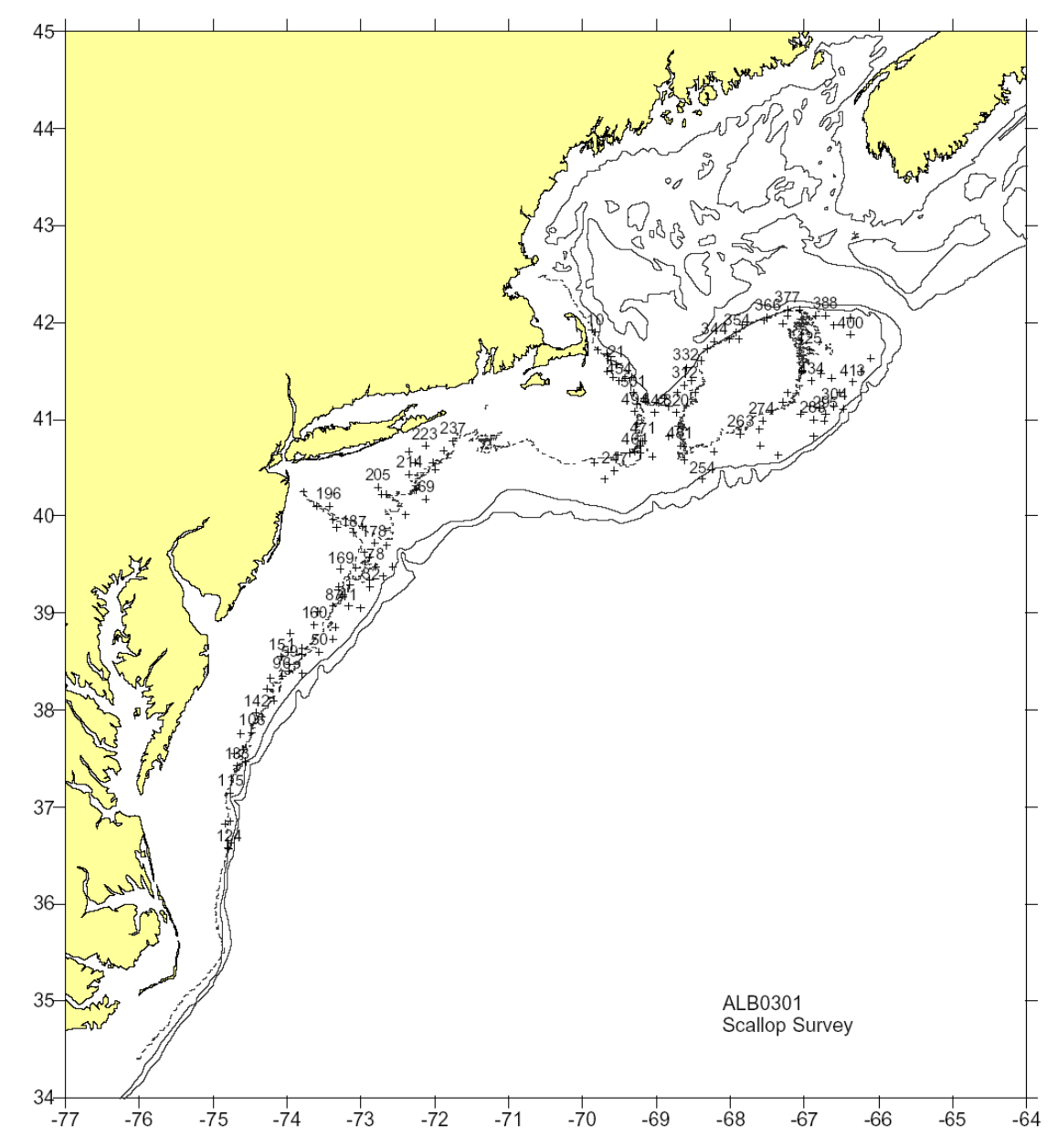
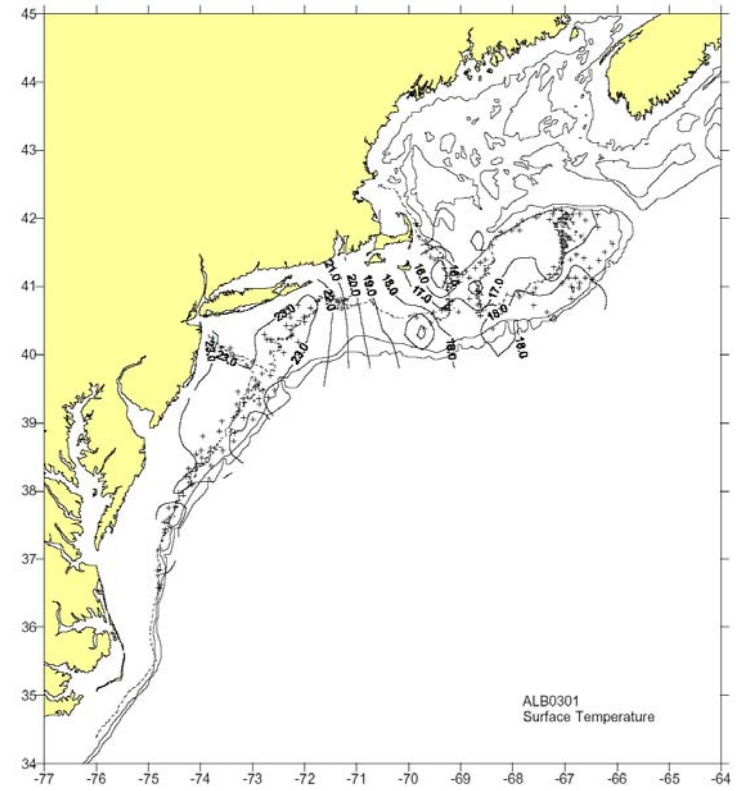


Figure 22. Hydrographic stations occupied during the Scallop Survey – ALB0301.



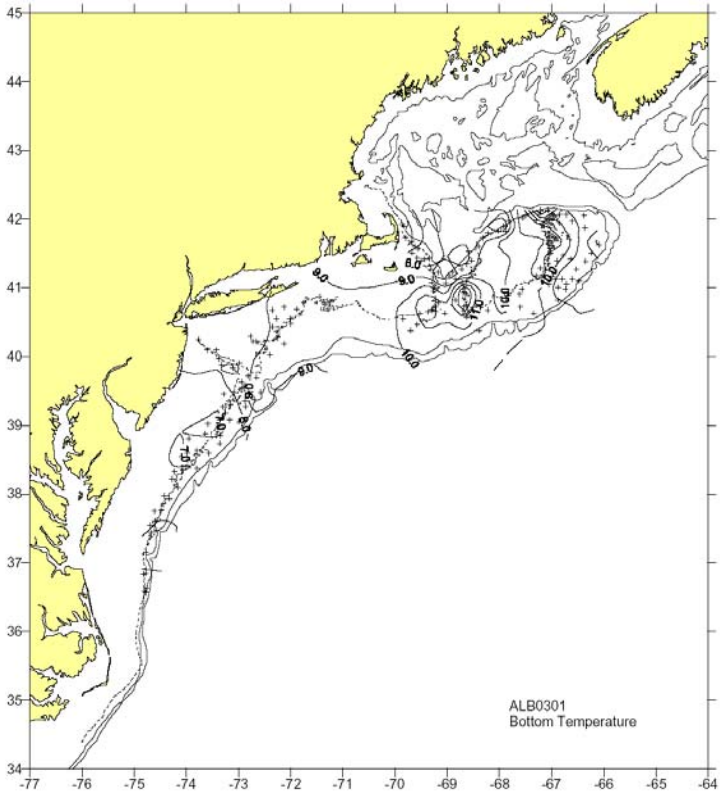


Figure 23. Surface and bottom temperature distributions for the Scallop survey ALB0301.

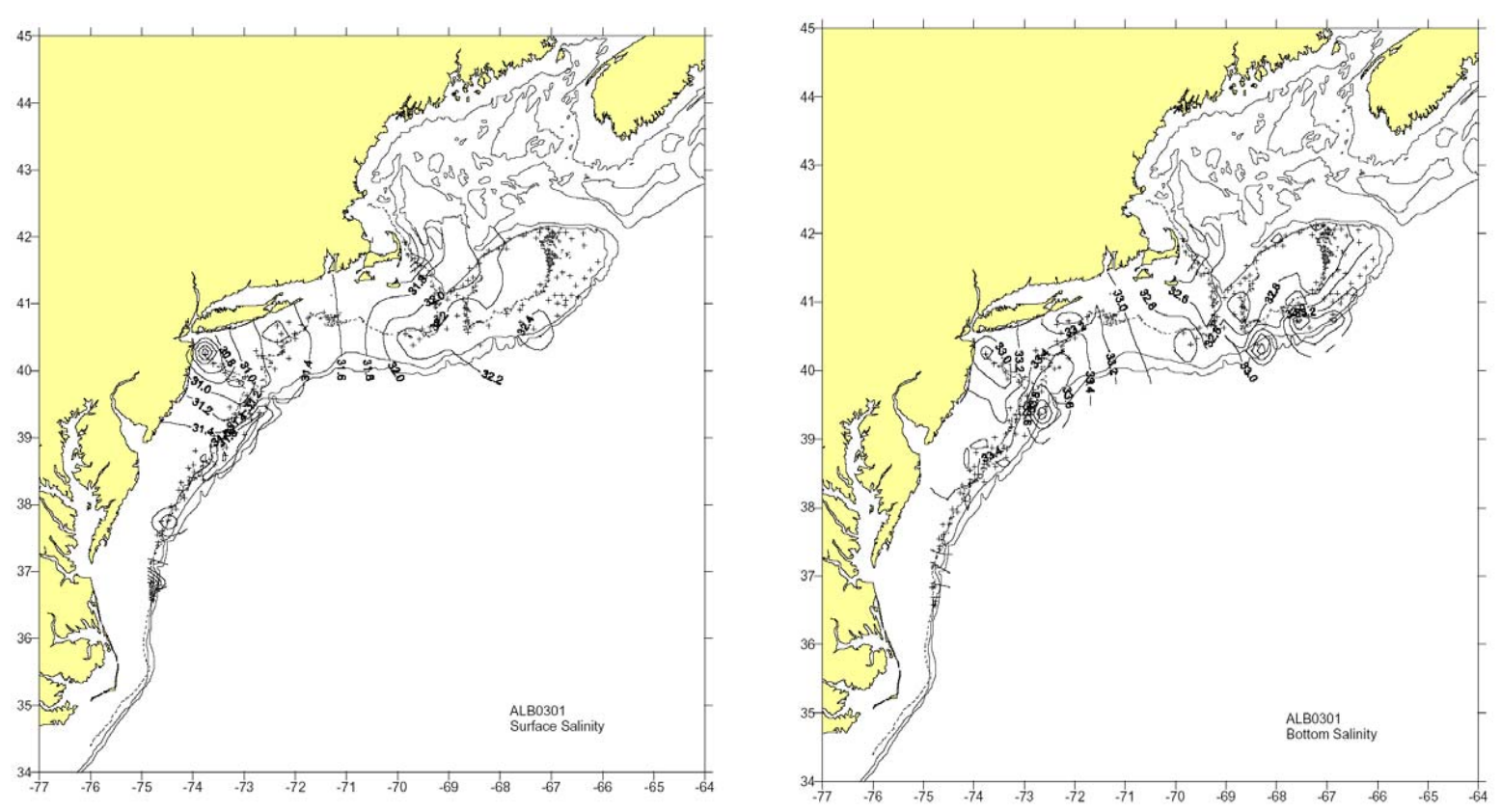


Figure 24. Surface and bottom salinity distributions for the Scallop survey ALB0301.

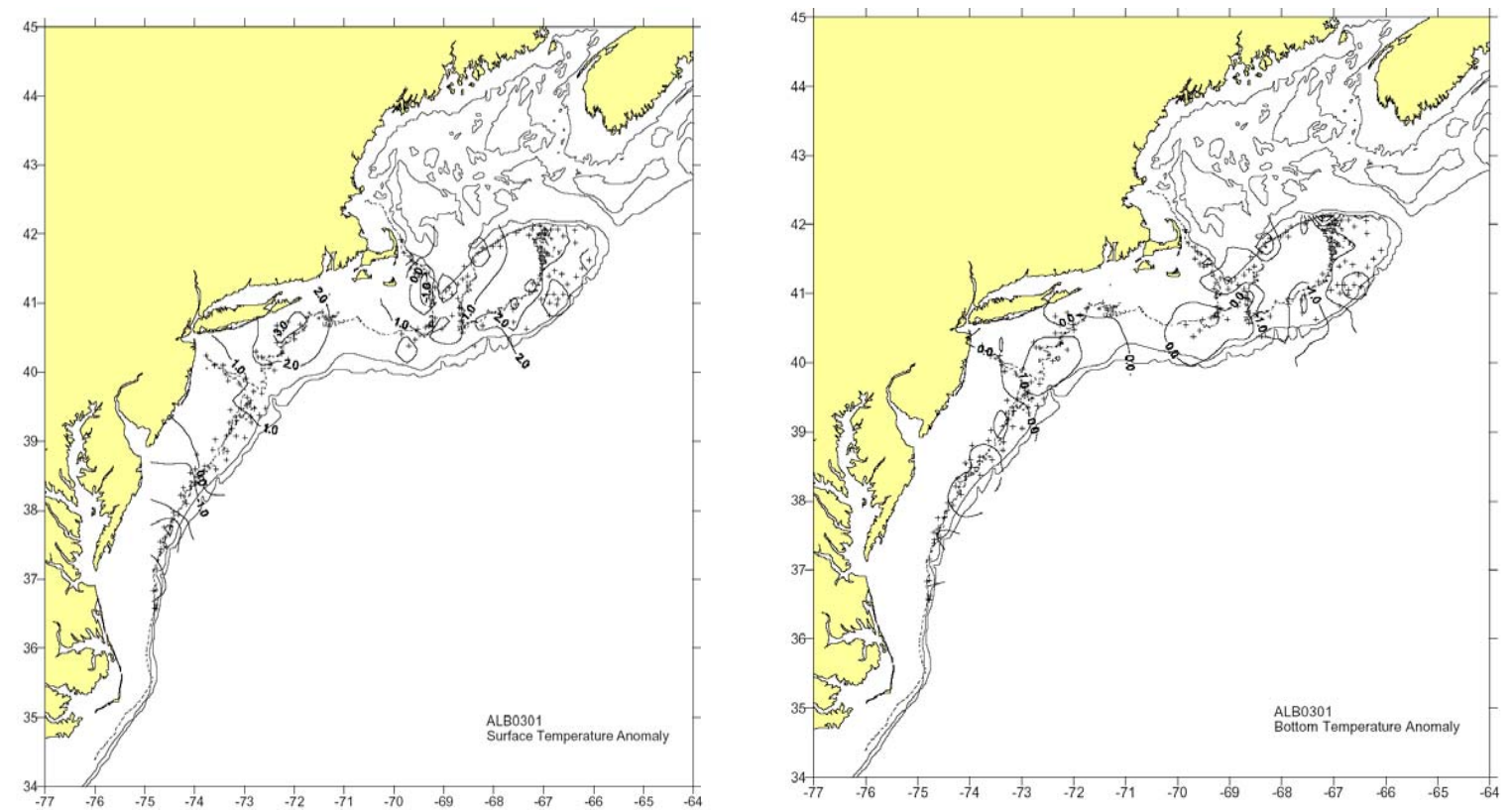


Figure 25. Surface and bottom temperature anomalies for the Scallop survey ALB0301.

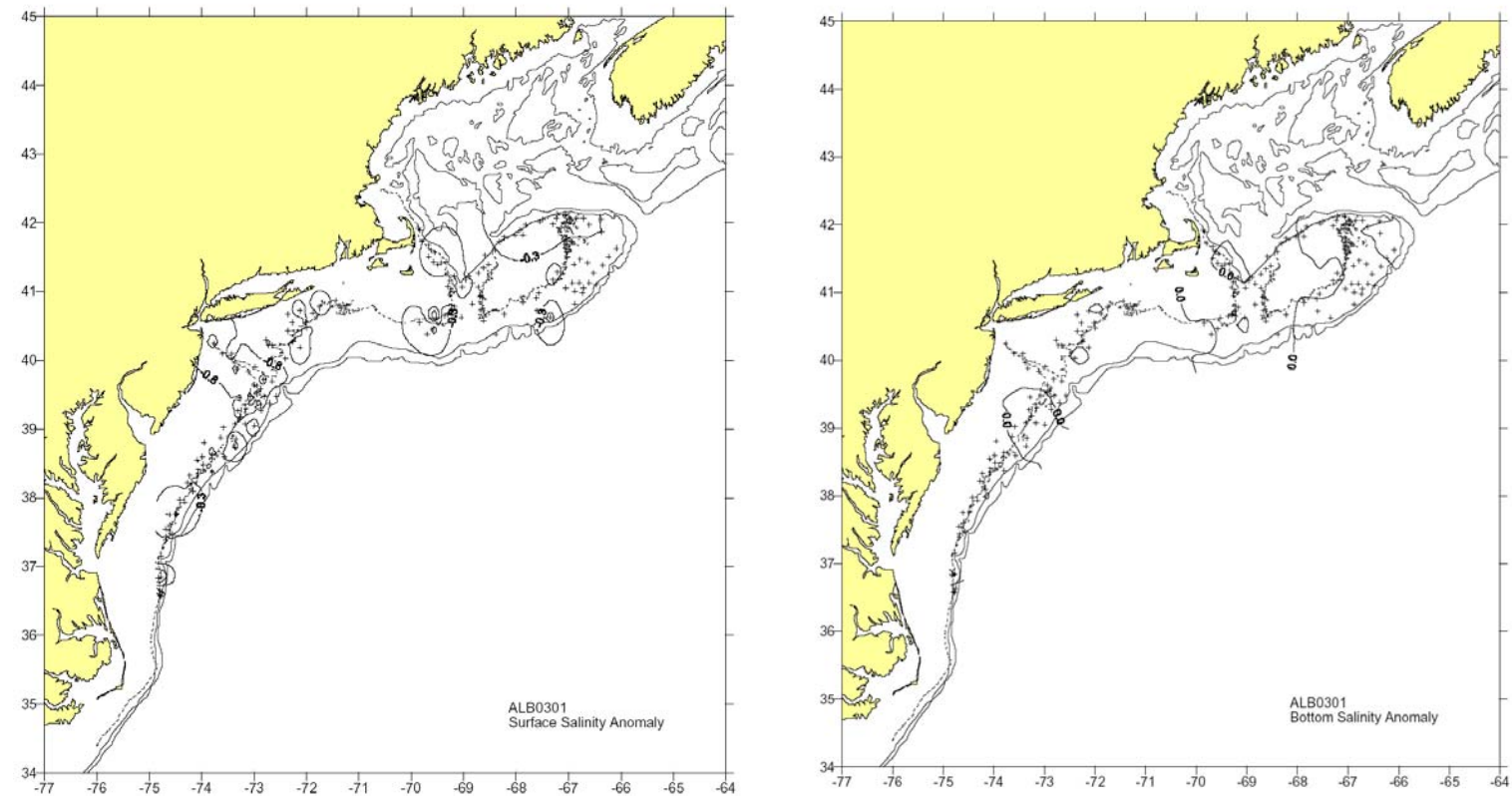


Figure 26. Surface and bottom salinity anomalies for the Scallop survey ALB0301.

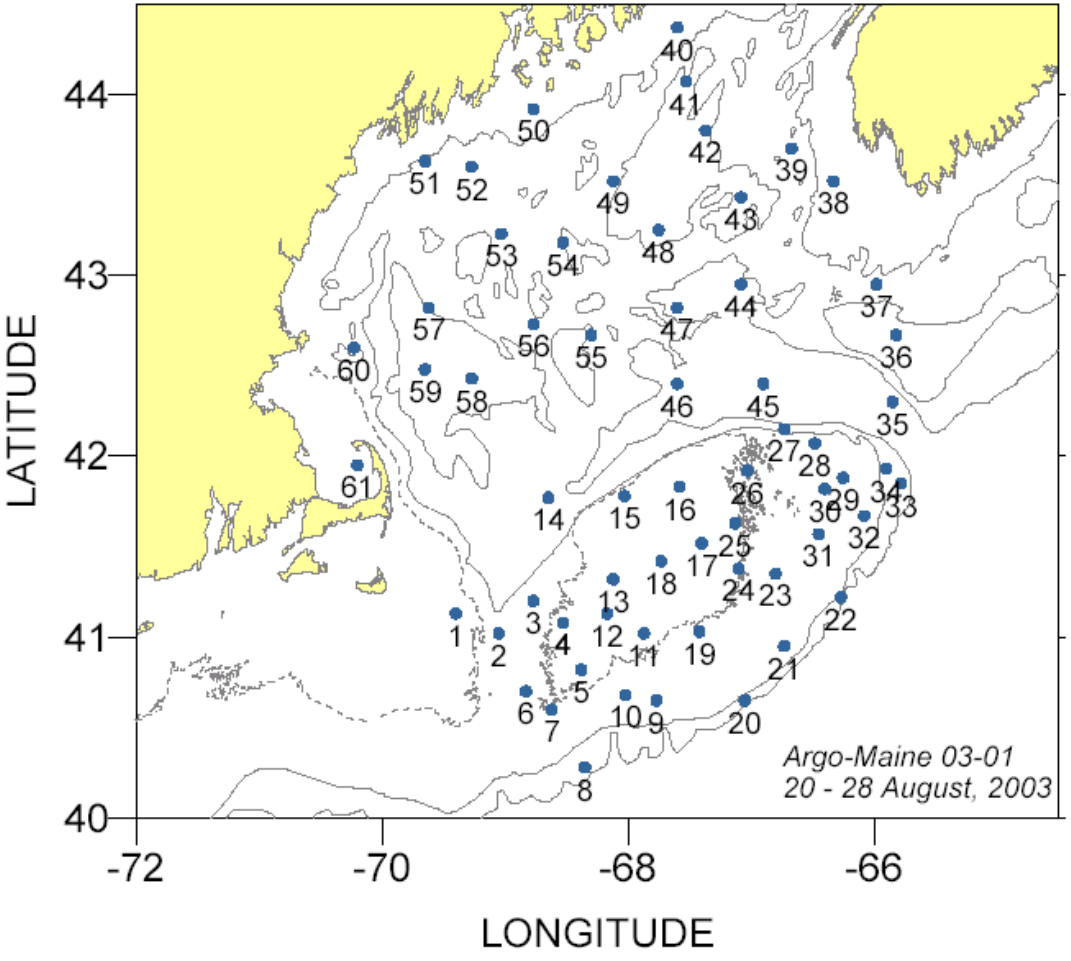


Figure 27. Hydrographic stations occupied during the ECOMON survey – ARM0301.

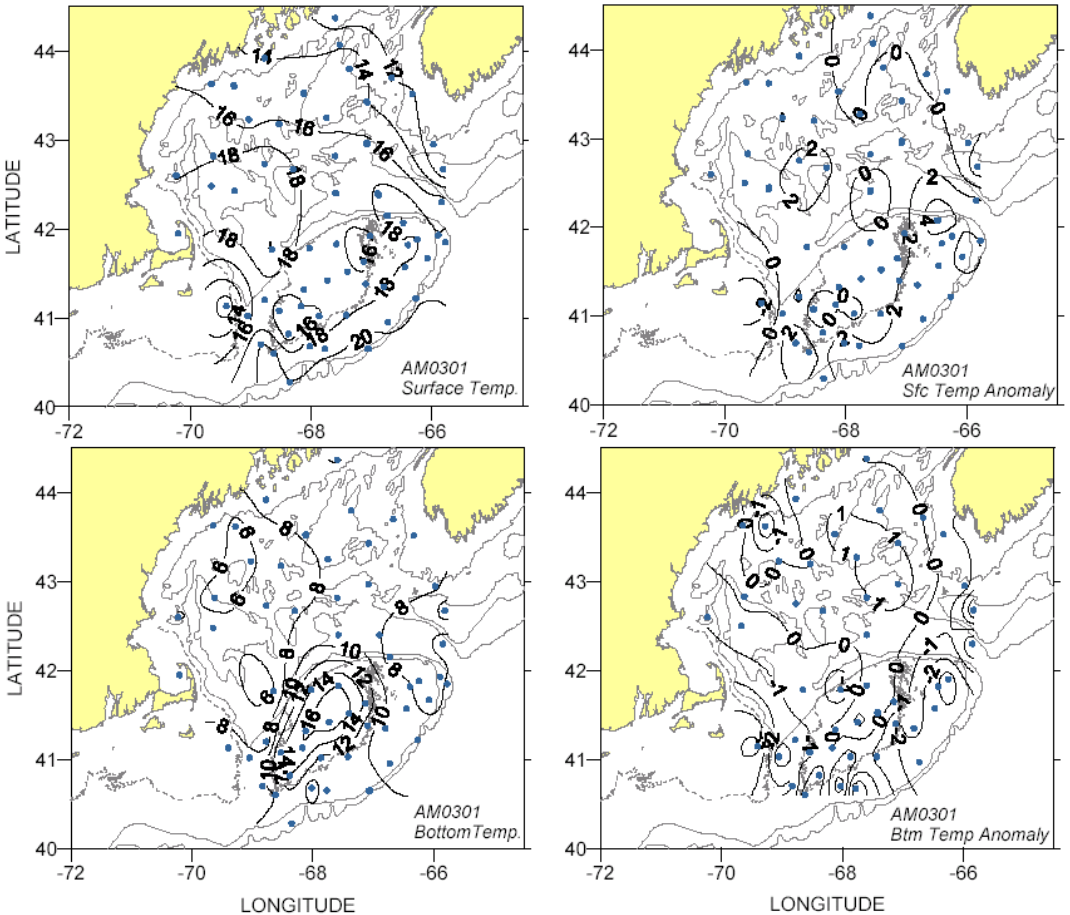


Figure 28. Surface and bottom temperature distributions and anomalies during the ECOMON survey – ARM0301.

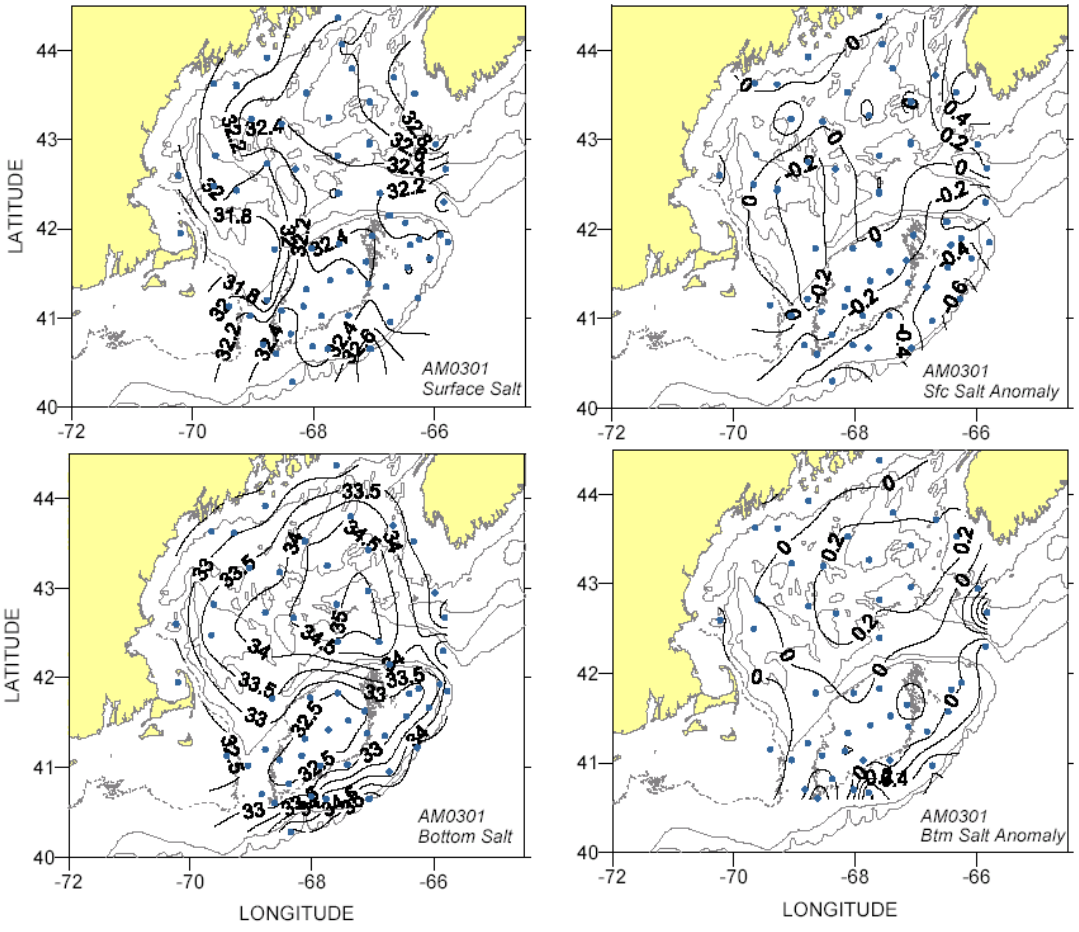


Figure 29. Surface and bottom salinity distributions and anomalies during the ECOMON survey – ARM0301.

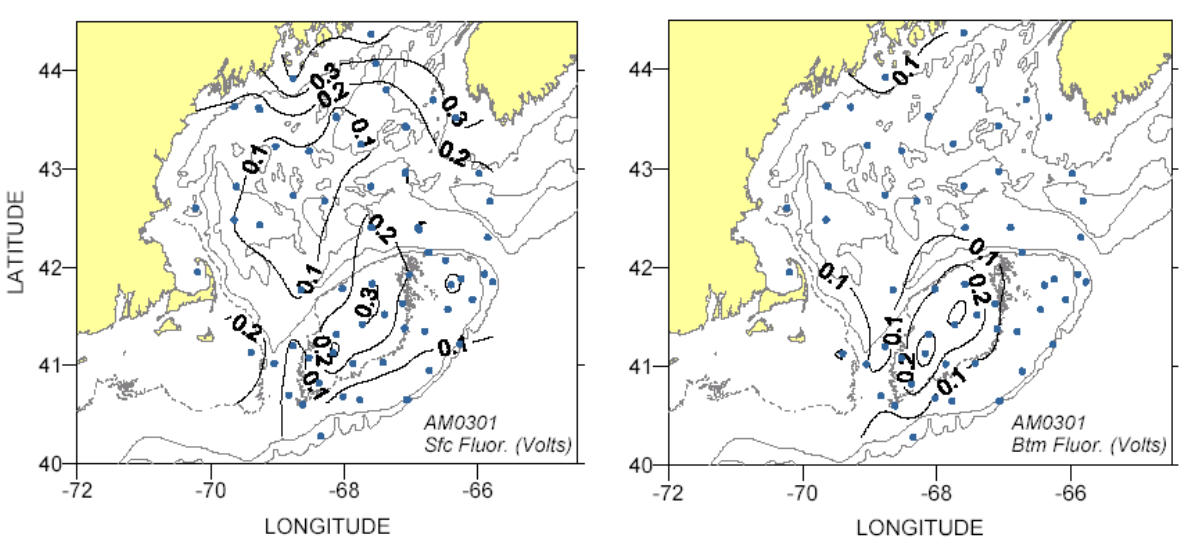


Figure 30. Surface and bottom fluorescence distributions during the ECOMON survey – ARM0301.

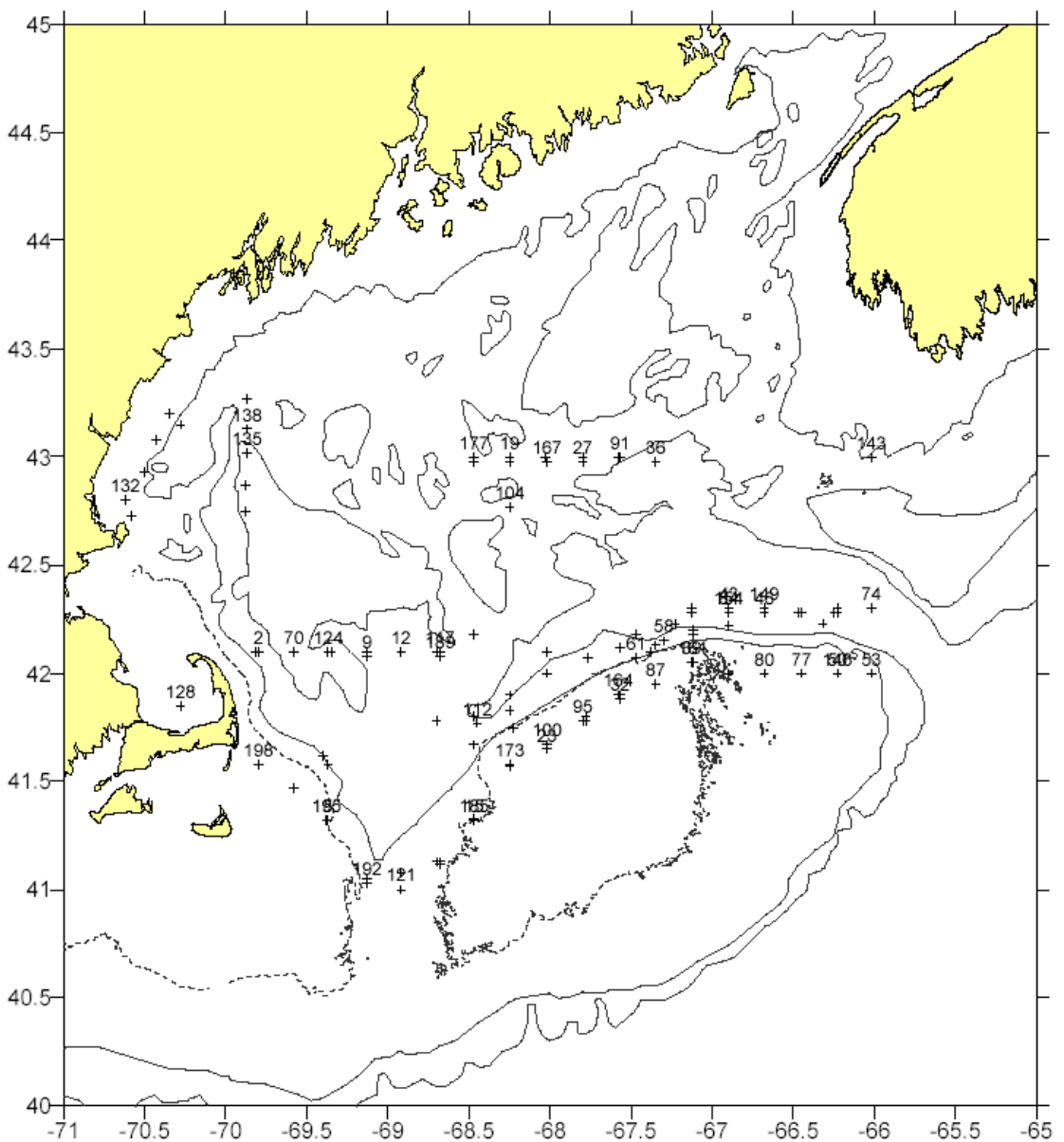
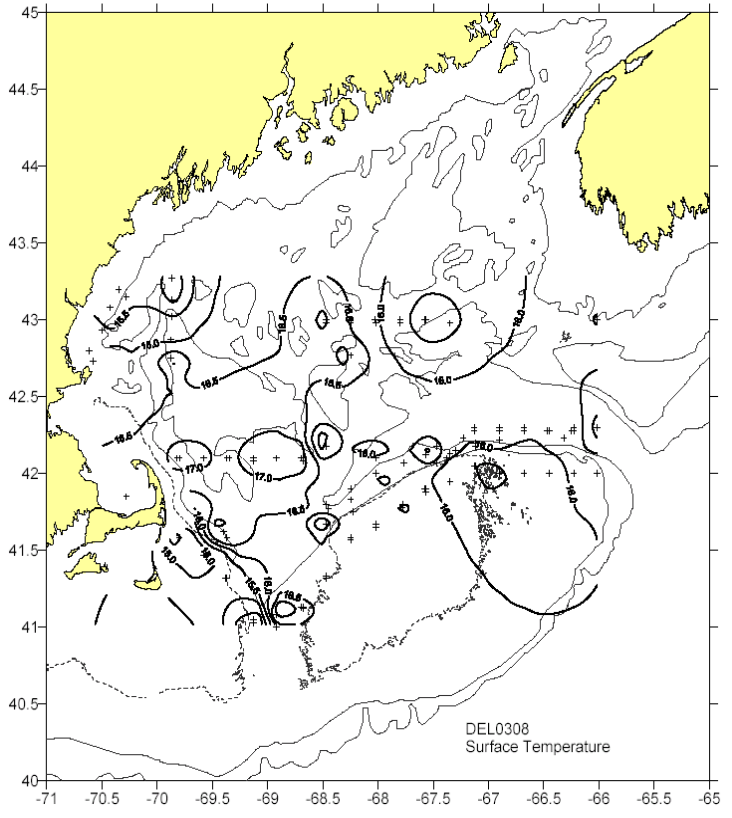


Figure 31. Hydrographic stations occupied during the Hydro Acoustic survey DEL0308.



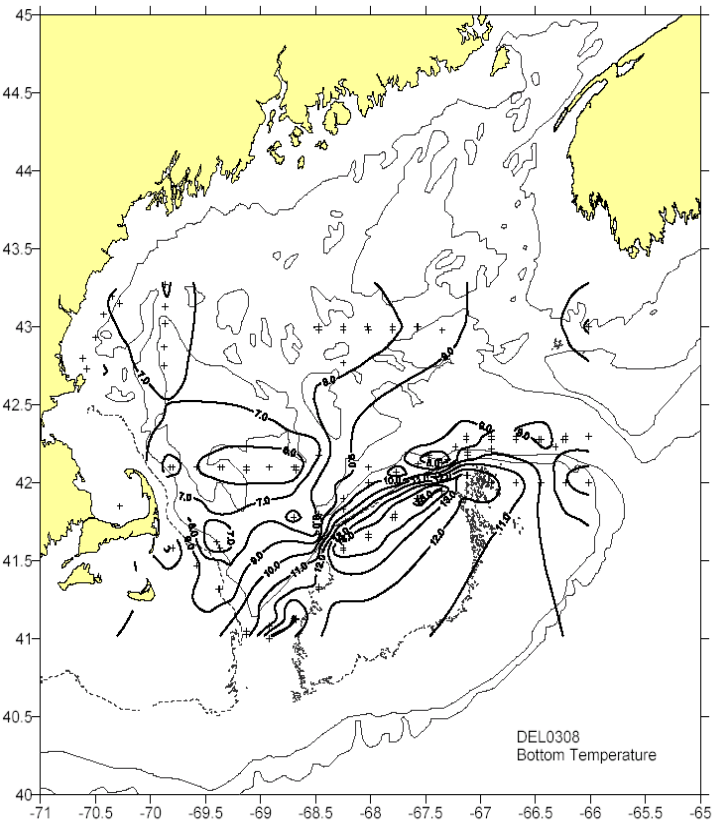
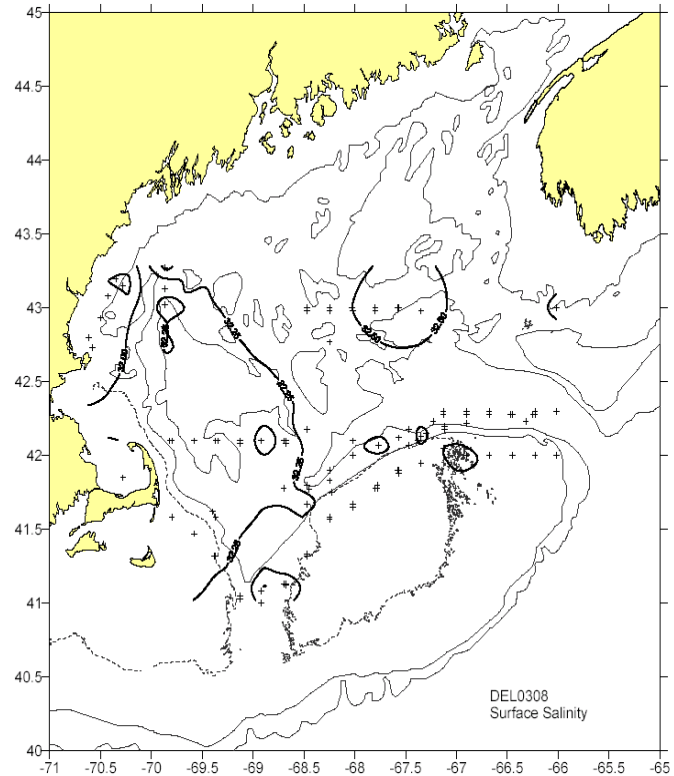


Figure 32. Surface and bottom temperature distributions for the Hydro Acoustic survey DEL0308.



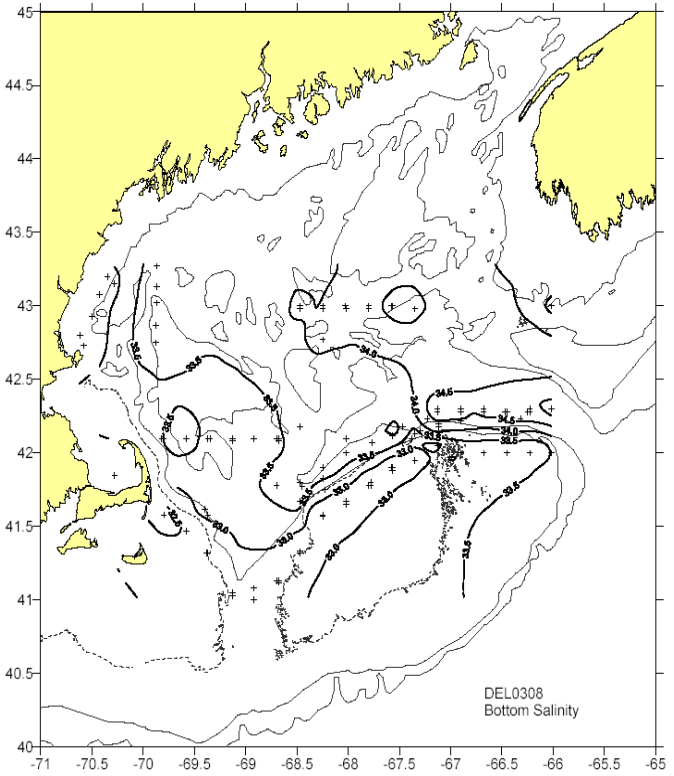
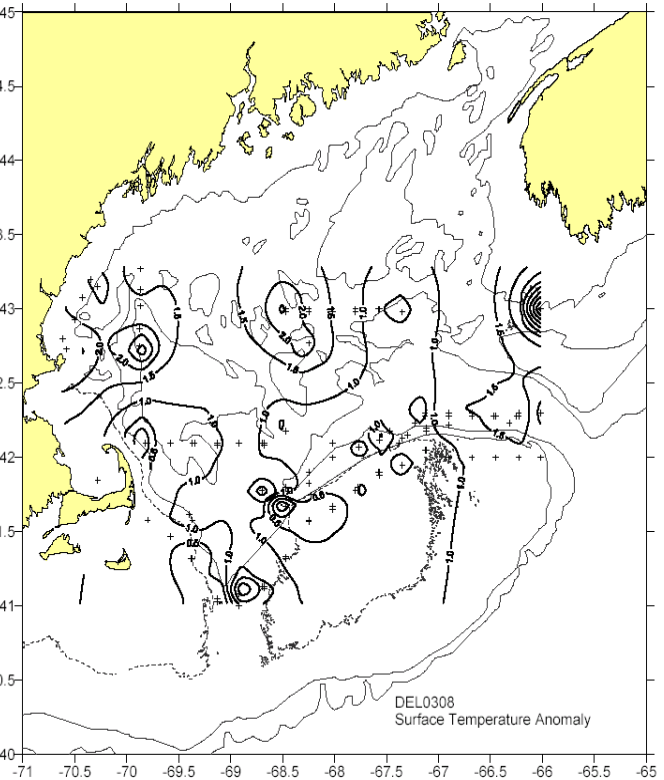


Figure 33. Surface and bottom salinity distributions for the Hydro Acoustic survey DEL0308.



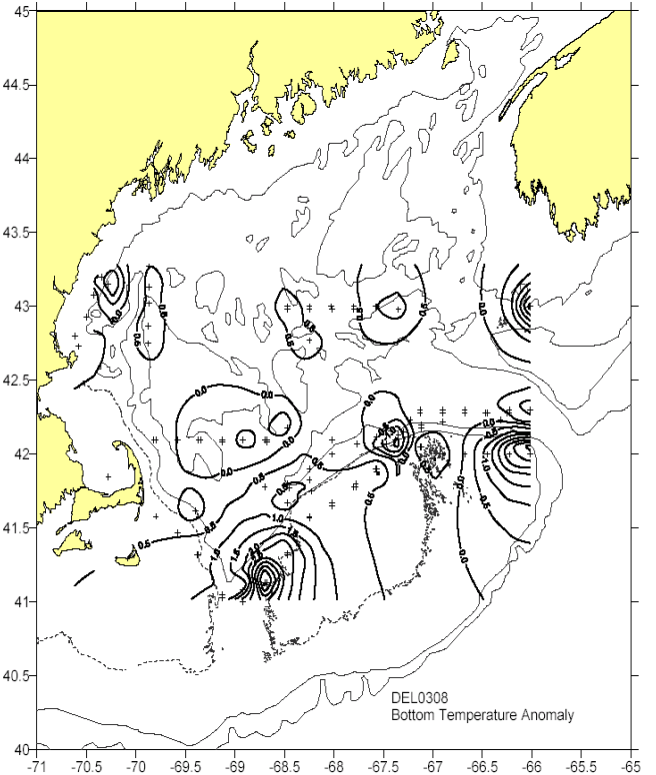
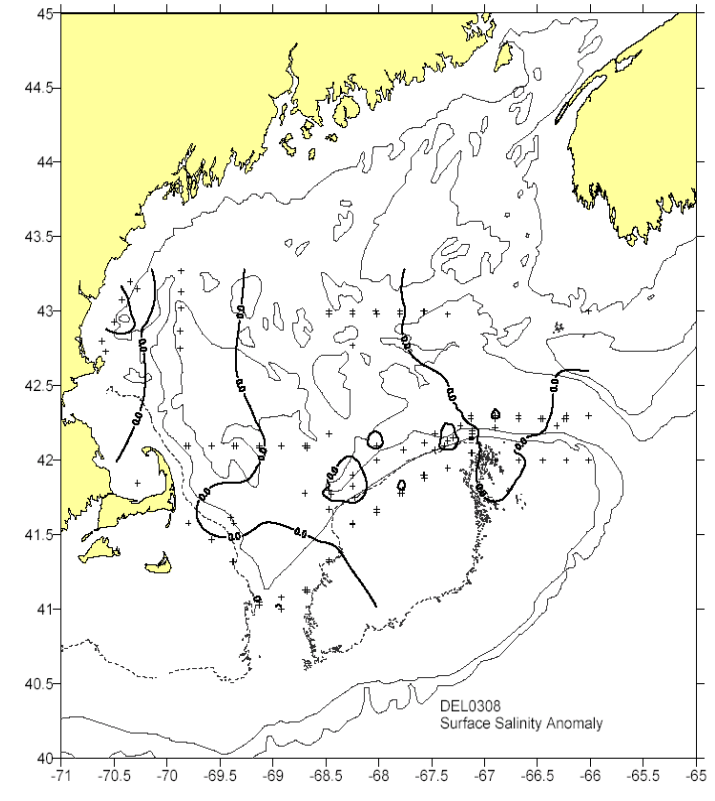


Figure 34. Surface and bottom temperature anomalies for the Hydro Acoustic survey DEL0308.



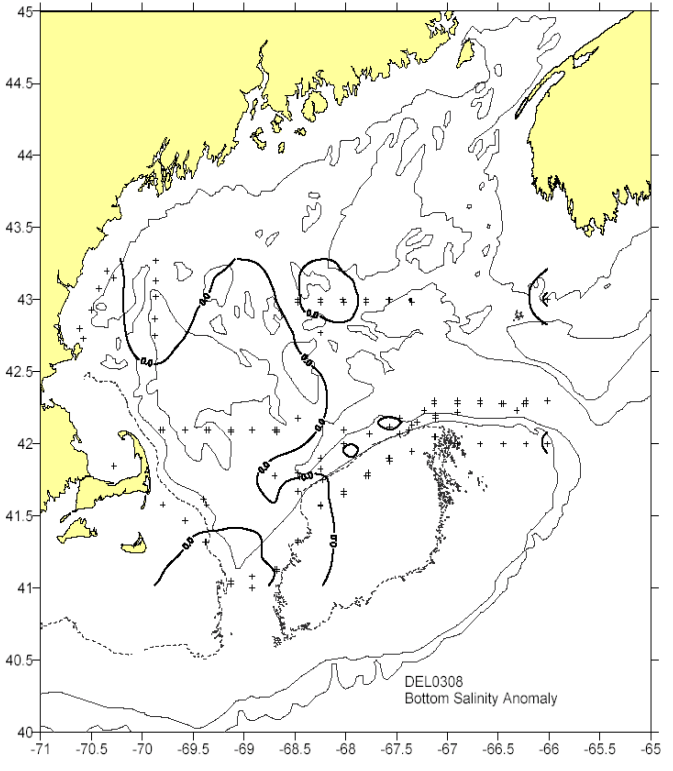


Figure 35. Surface and bottom salinity anomalies for the Hydro Acoustic survey DEL0308.

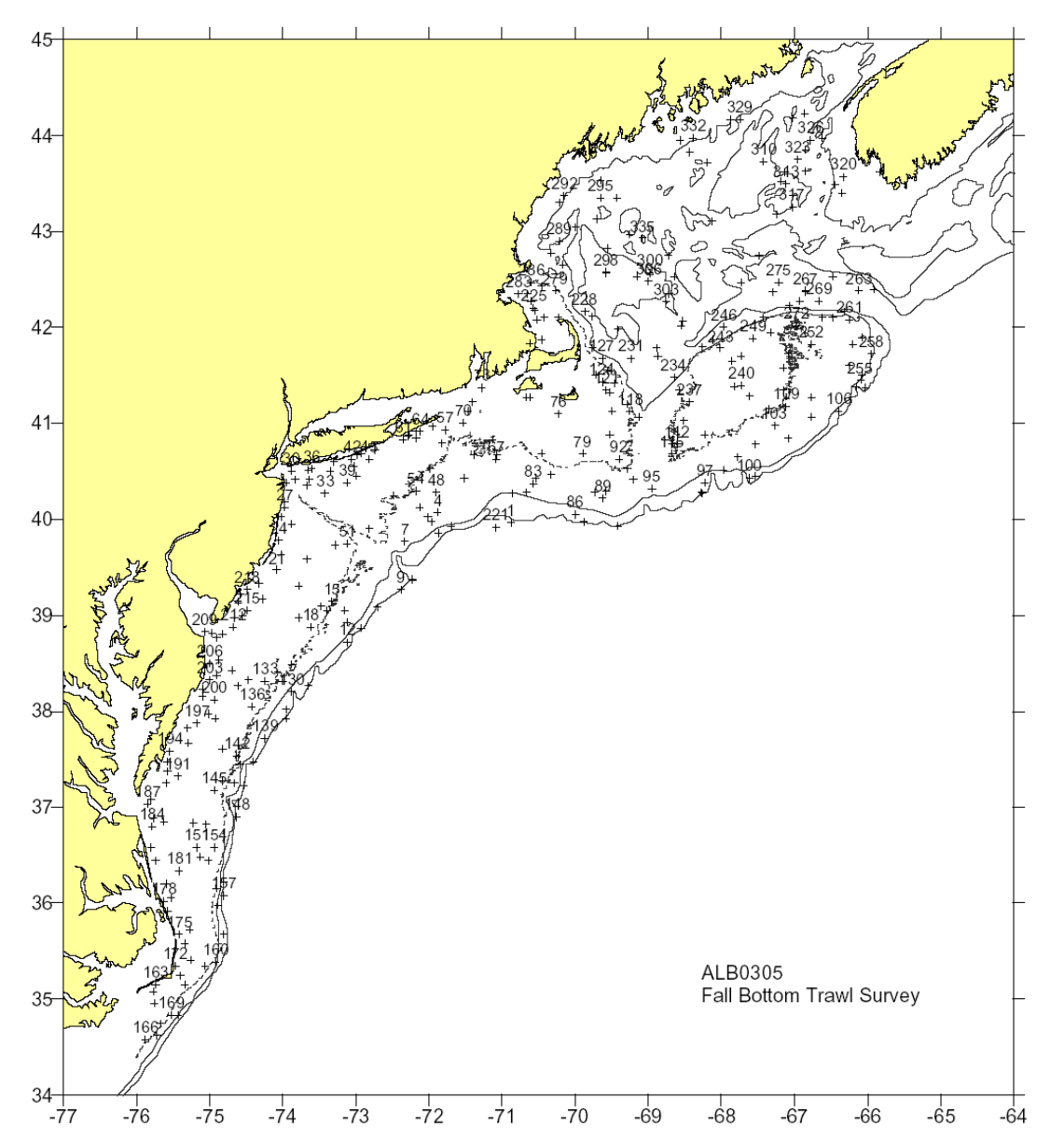
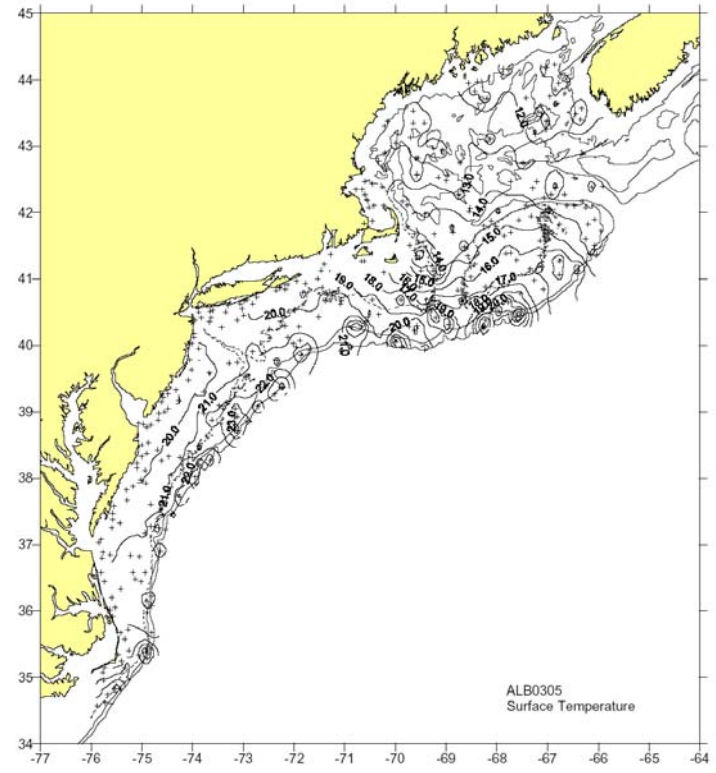


Figure 36. Hydrographic stations occupied during the Fall Bottom Trawl survey ALB0305.



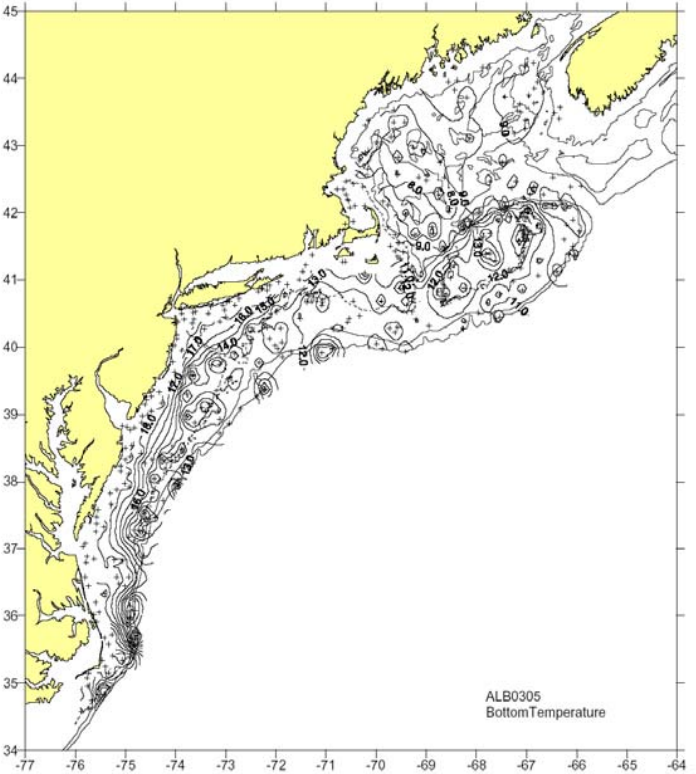
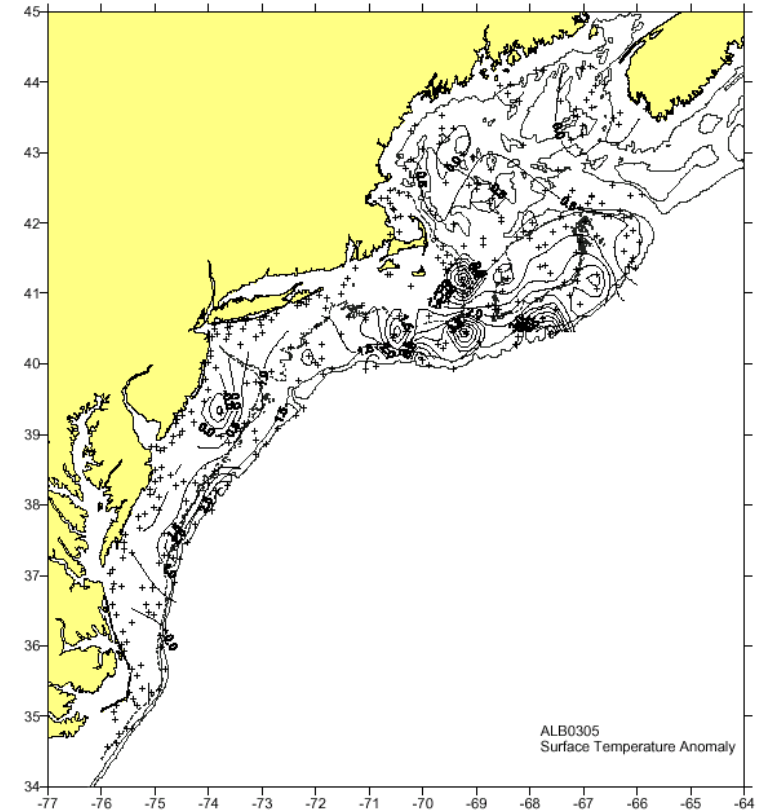


Figure 37. Surface and bottom temperature distributions for the Fall Bottom Trawl survey ALB0305.



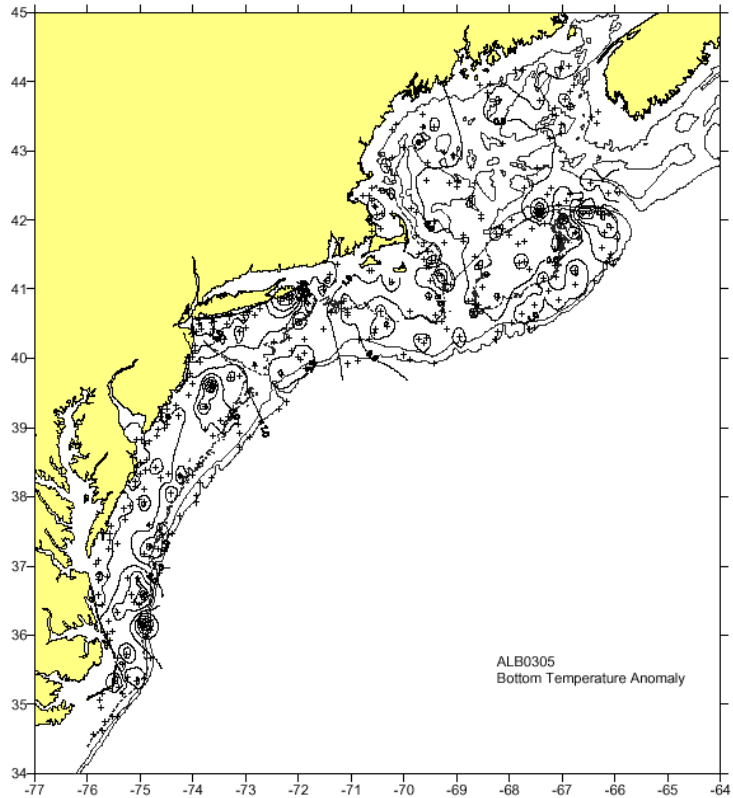


Figure 38. Surface and bottom temperature anomalies for the Fall Bottom Trawl survey ALB0305.

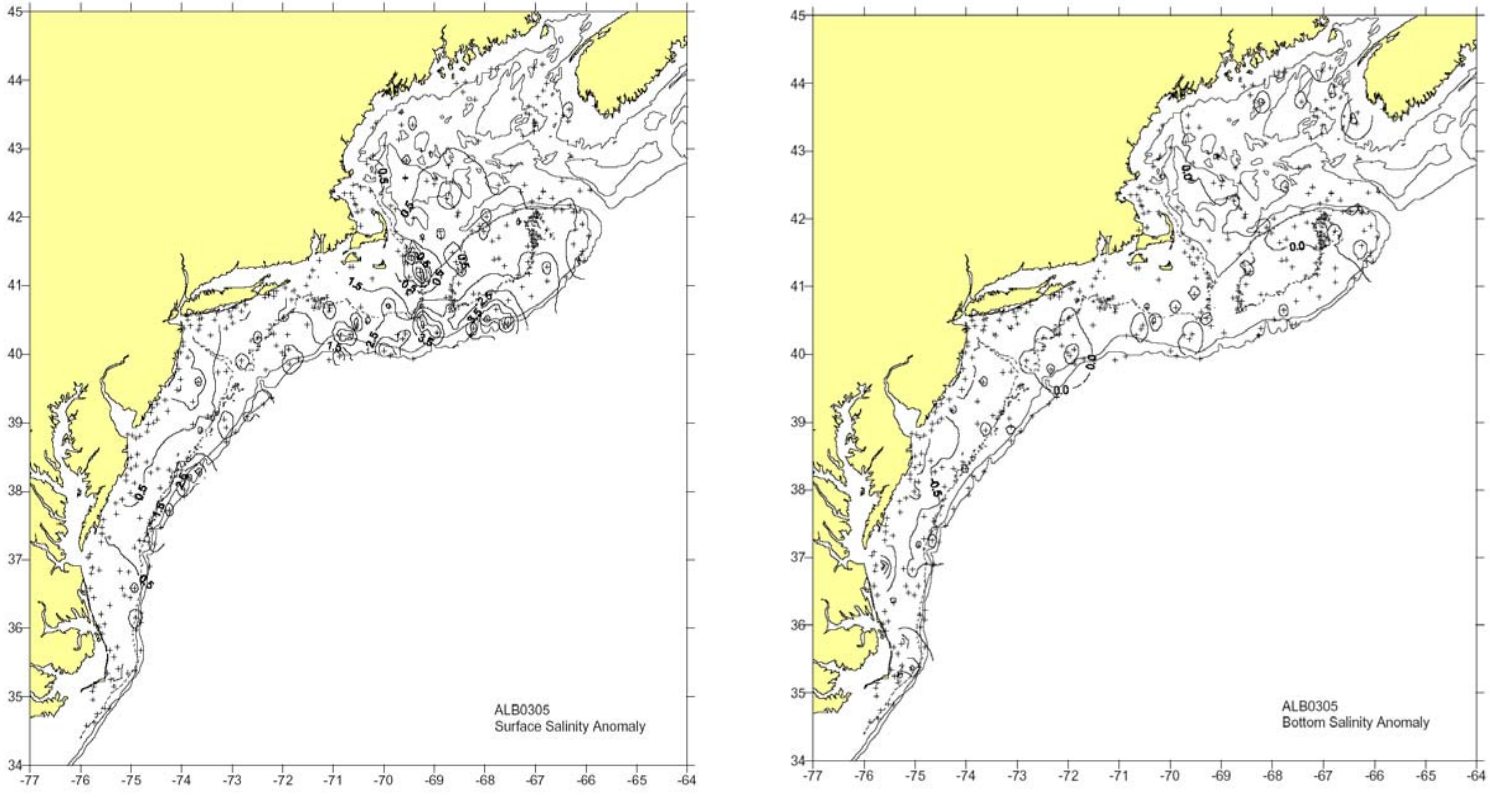


Figure 39. Surface and bottom salinity anomalies for the Fall Bottom Trawl survey ALB0305.

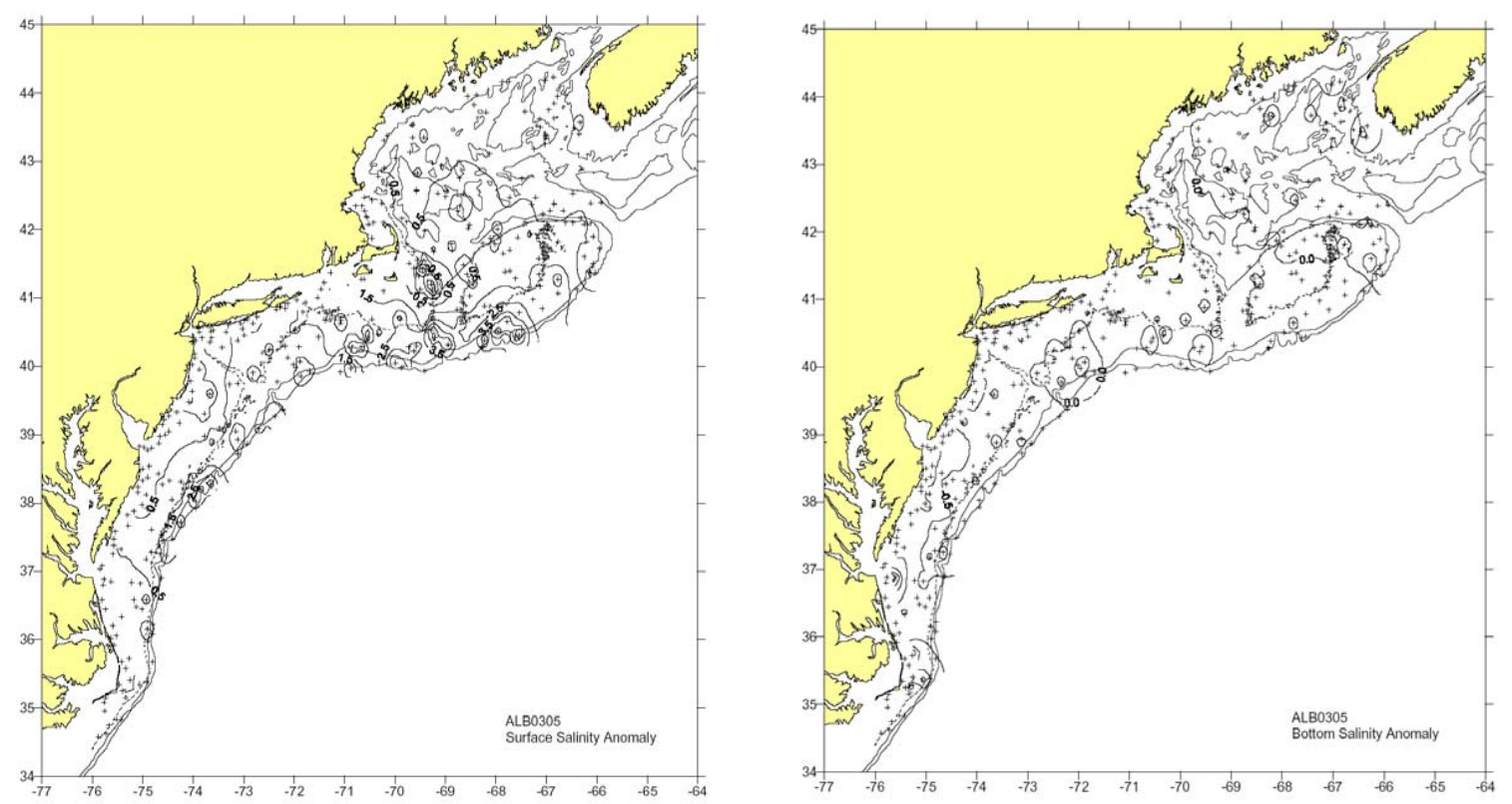


Figure 40. Surface and bottom salinity anomalies for the Fall Bottom Trawl survey ALB0305.

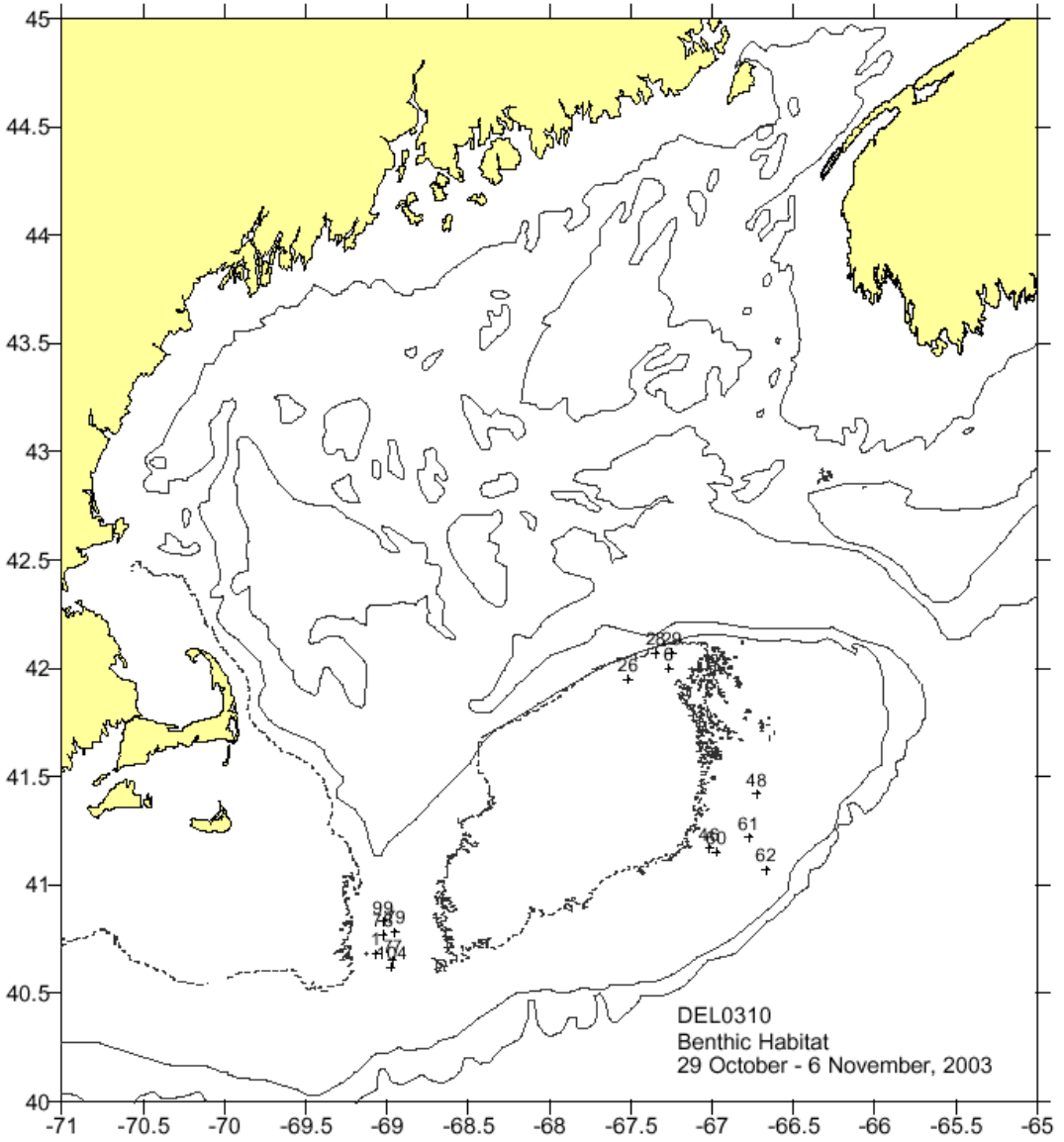


Figure 41. Hydrographic stations occupied during the Benthic Habitat cruise DEL0310.

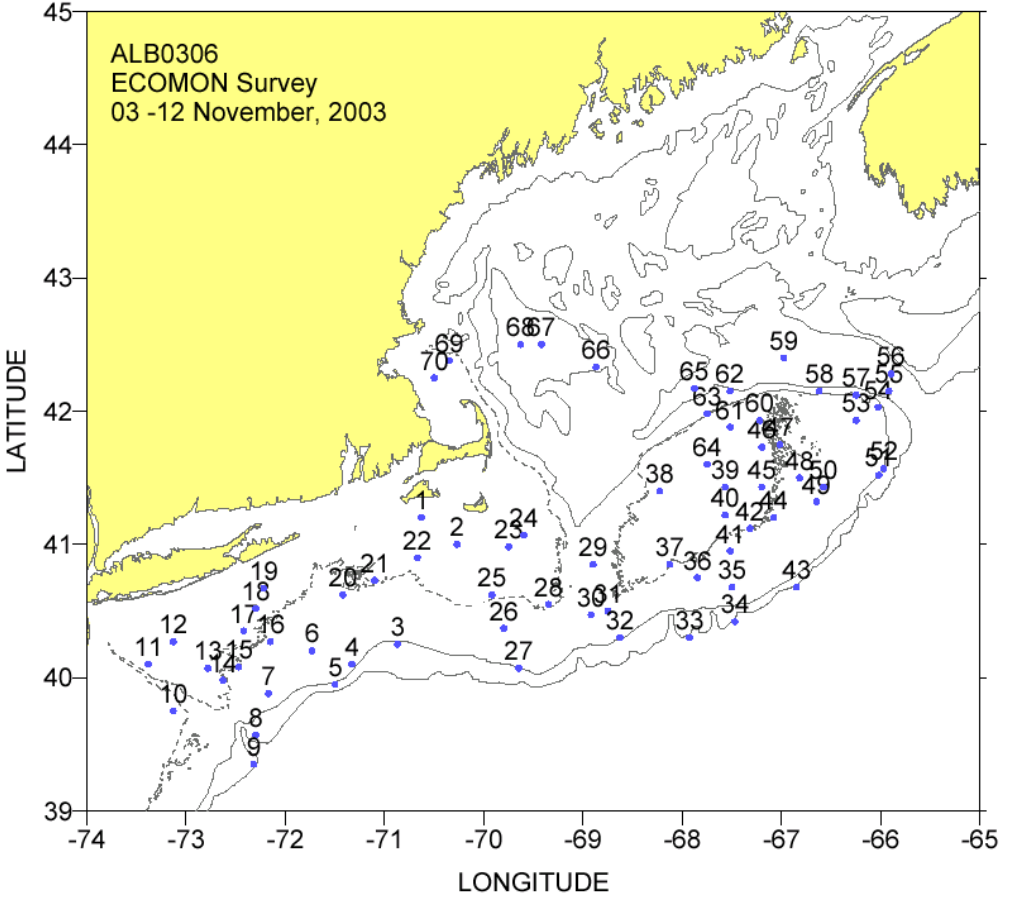


Figure 42. Hydrographic stations occupied during the ECOMON survey ALB0306.

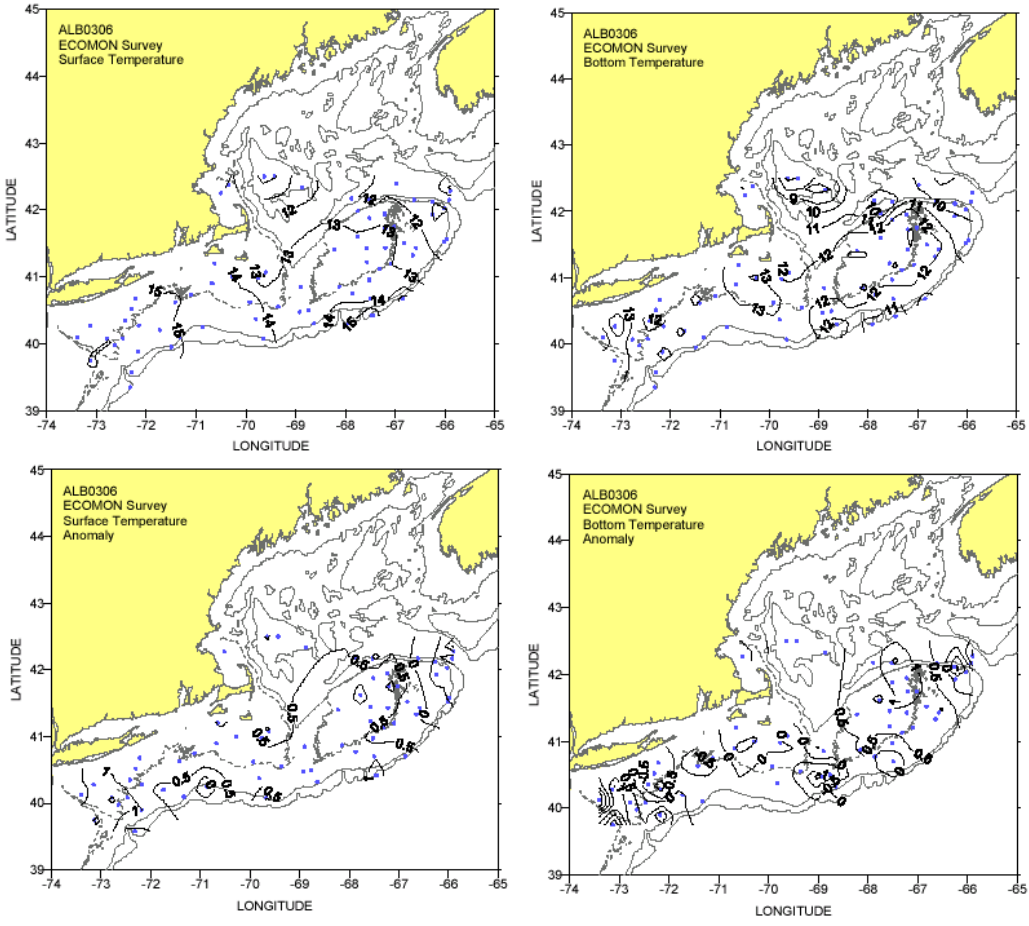


Figure 43. Surface and bottom temperature distributions and anomalies during the ECOMON survey ALB0306.

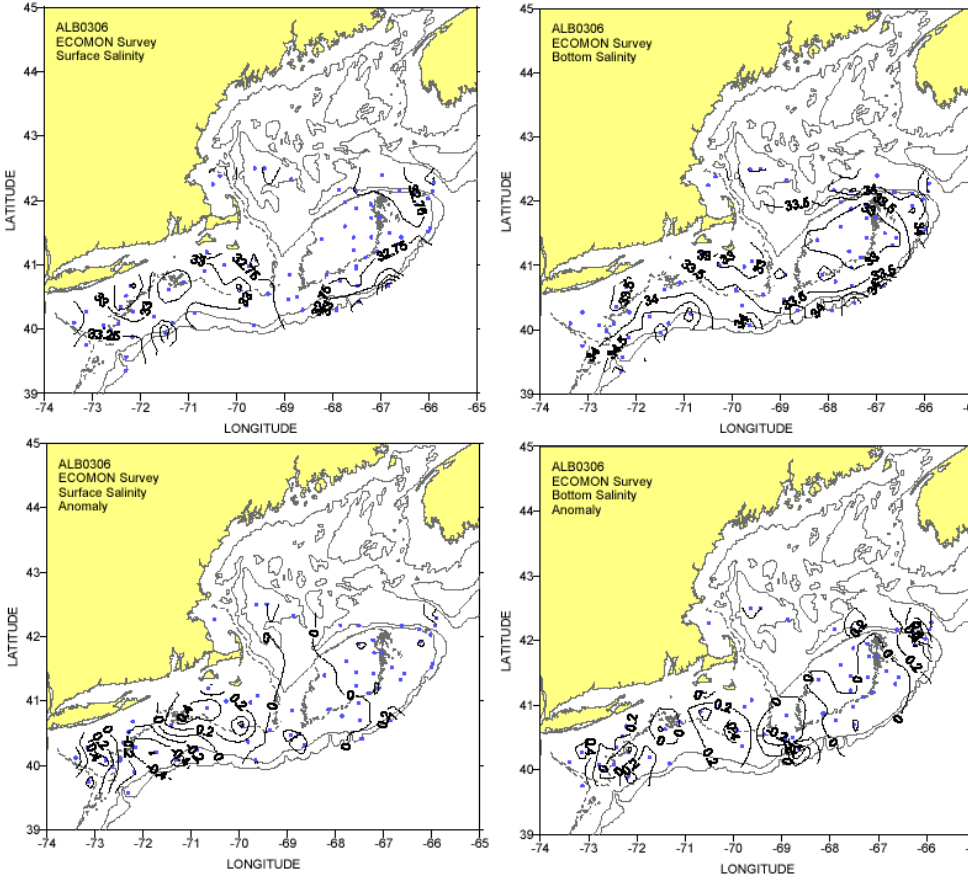


Figure 44. Surface and bottom salinity distributions and anomalies during the ECOMON survey ALB0306.