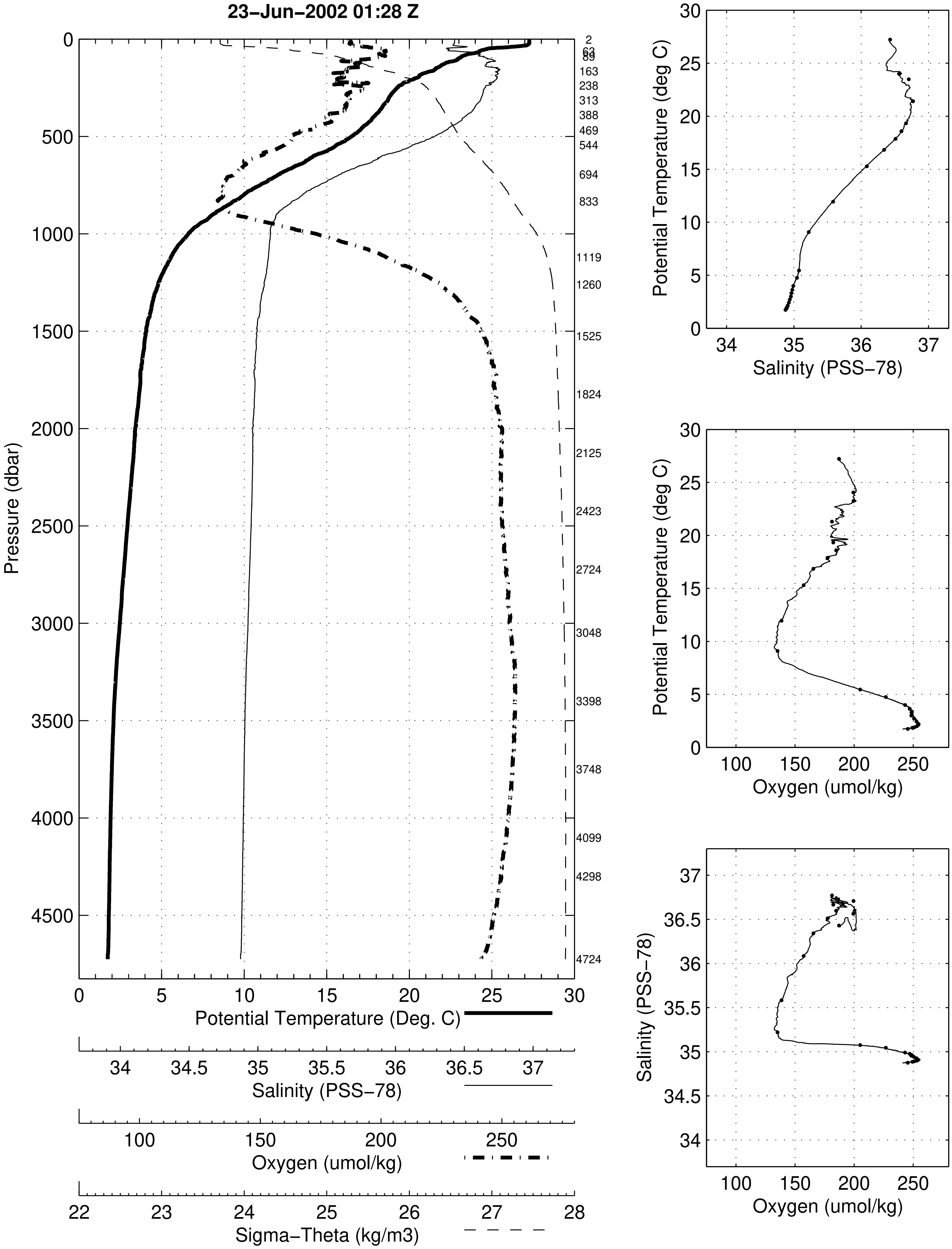
Abaco 2002 NOAA Ship Ronald H. Brown

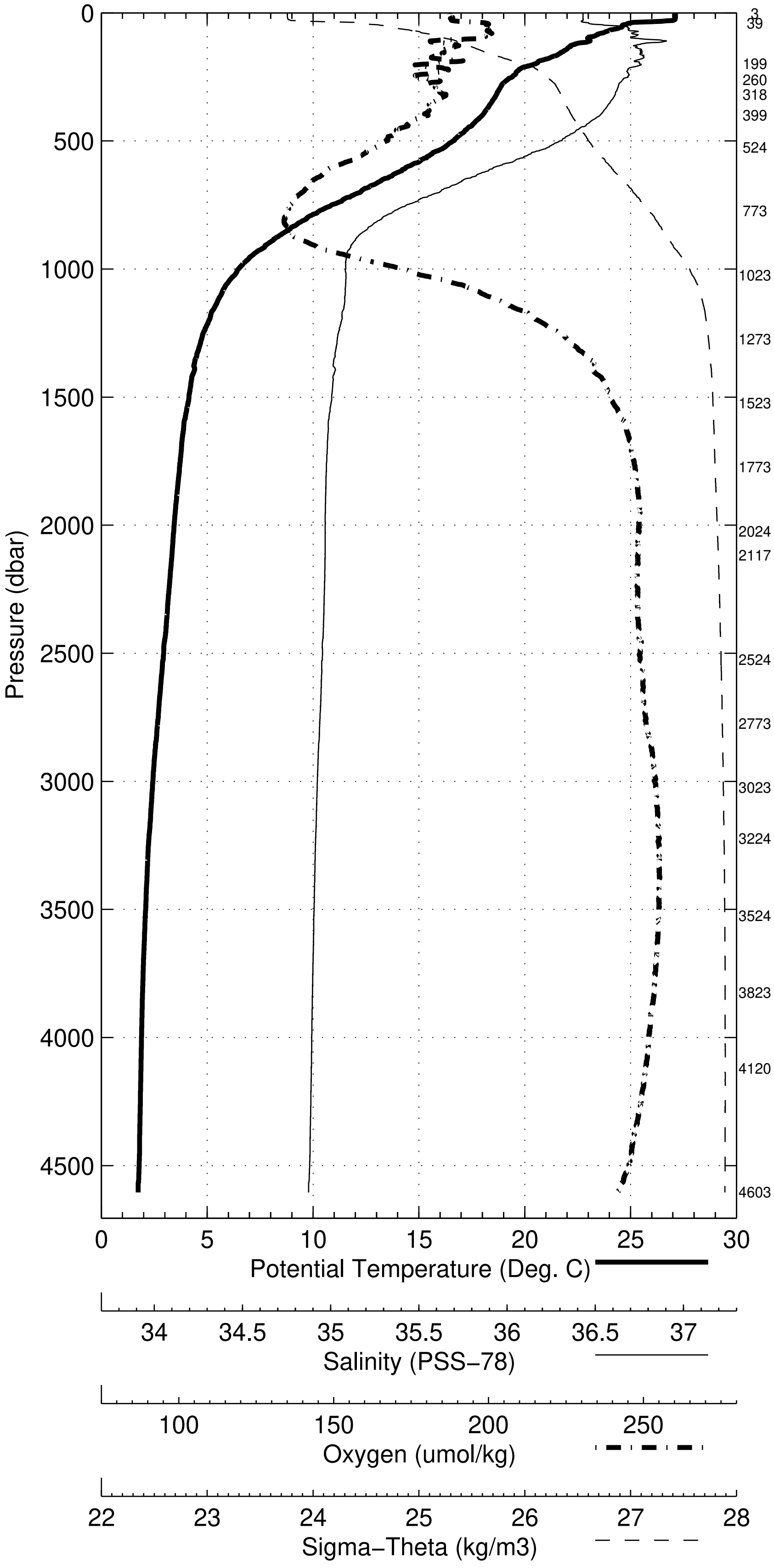
CTD Station 13 (CTD013)

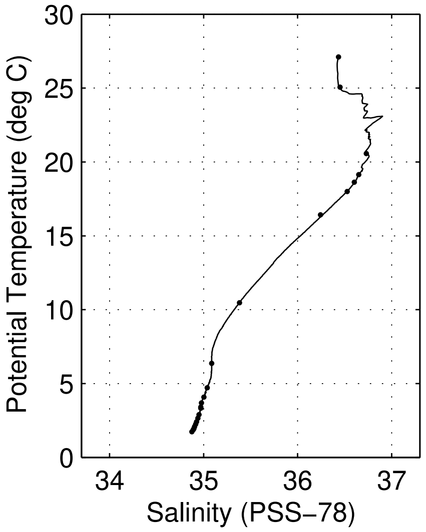
Latitude 26.500 N Longitude 73.967 W

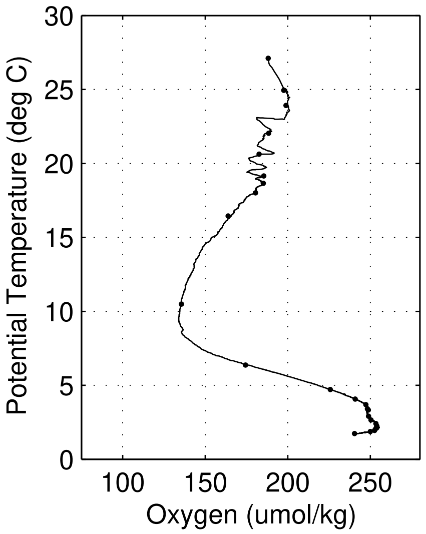
23−Jun−2002 01:28 Z

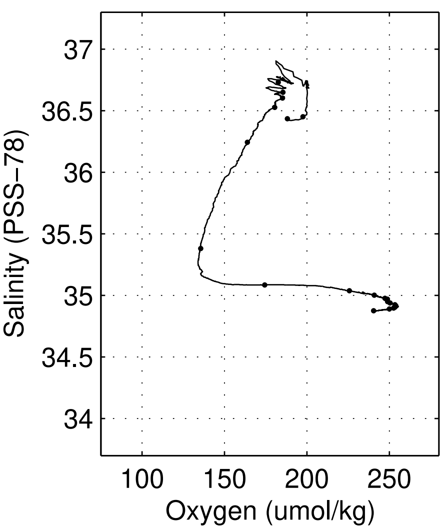


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 14 (CTD014)
Latitude 26.500 N Longitude 74.233 W
23−Jun−2002 06:16 Z

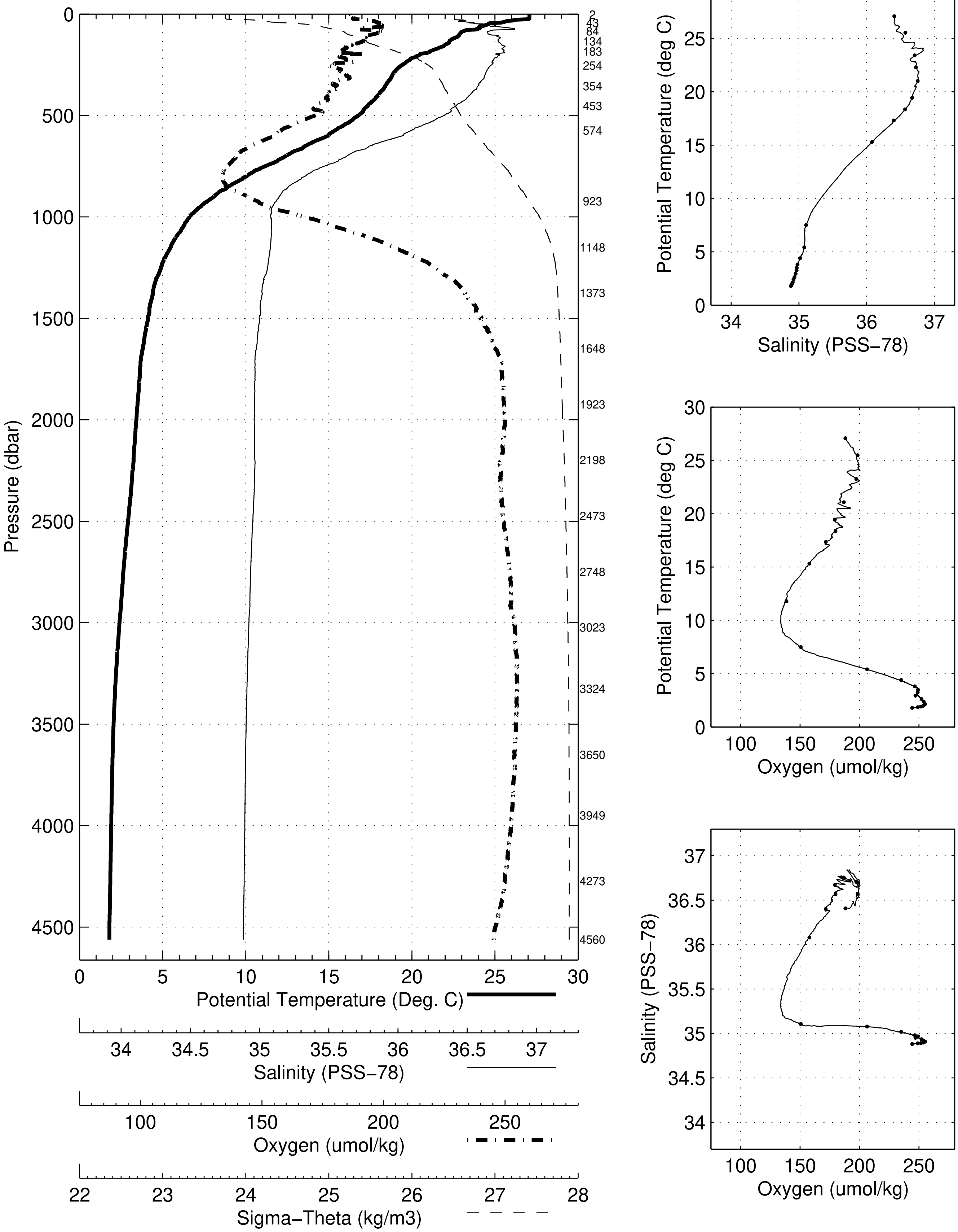








Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 15 (CTD015)
Latitude 26.500 N Longitude 74.517 W
23−Jun−2002 10:51 Z

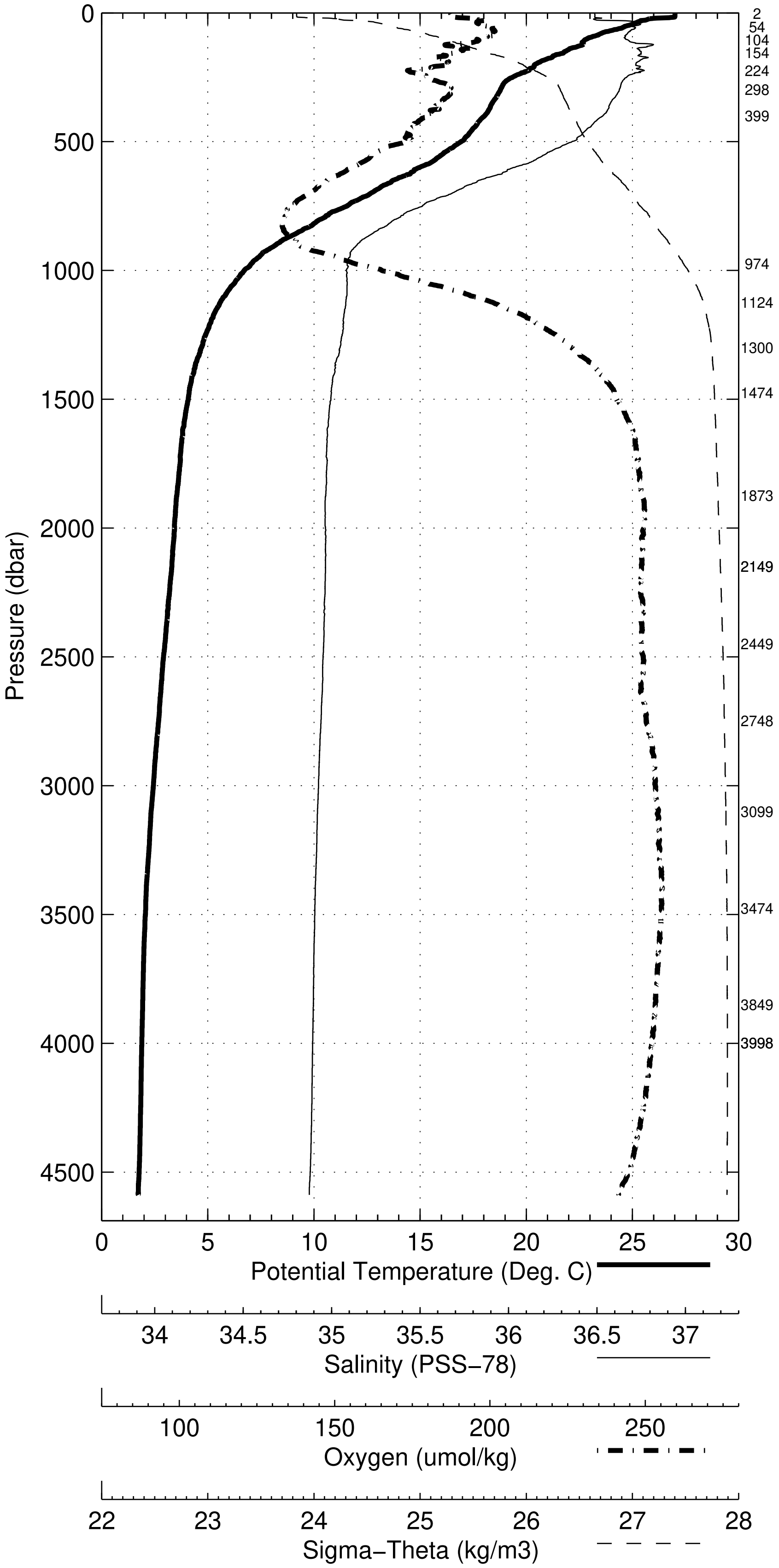


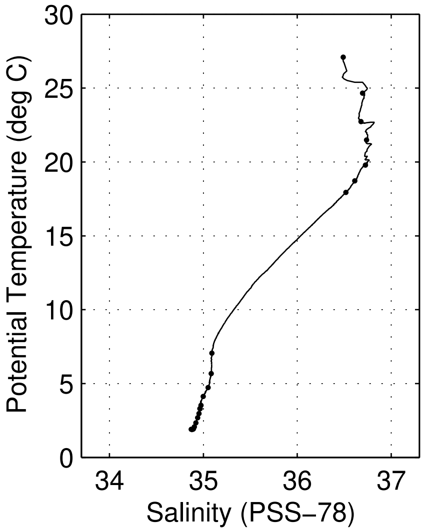
Abaco 2002 NOAA Ship Ronald H. Brown

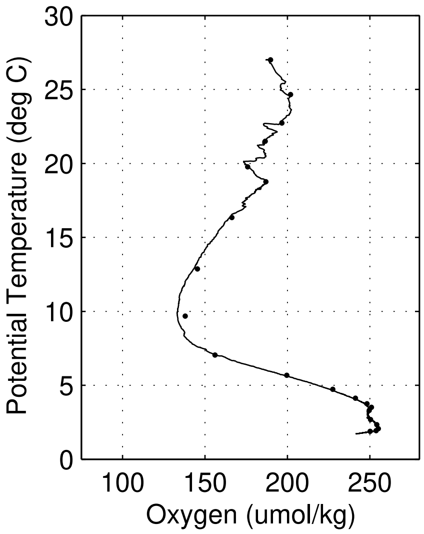
CTD Station 16 (CTD016)

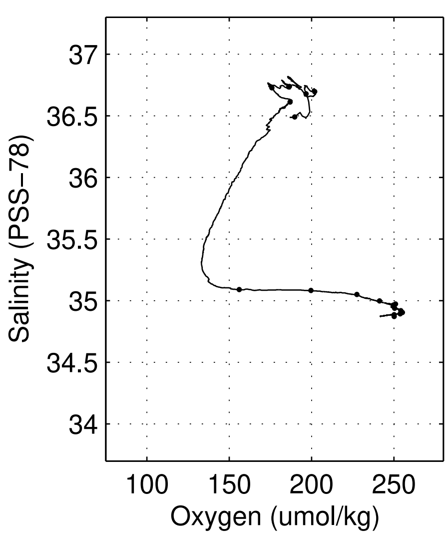
Latitude 26.500 N Longitude 74.799 W

23−Jun−2002 15:22 Z

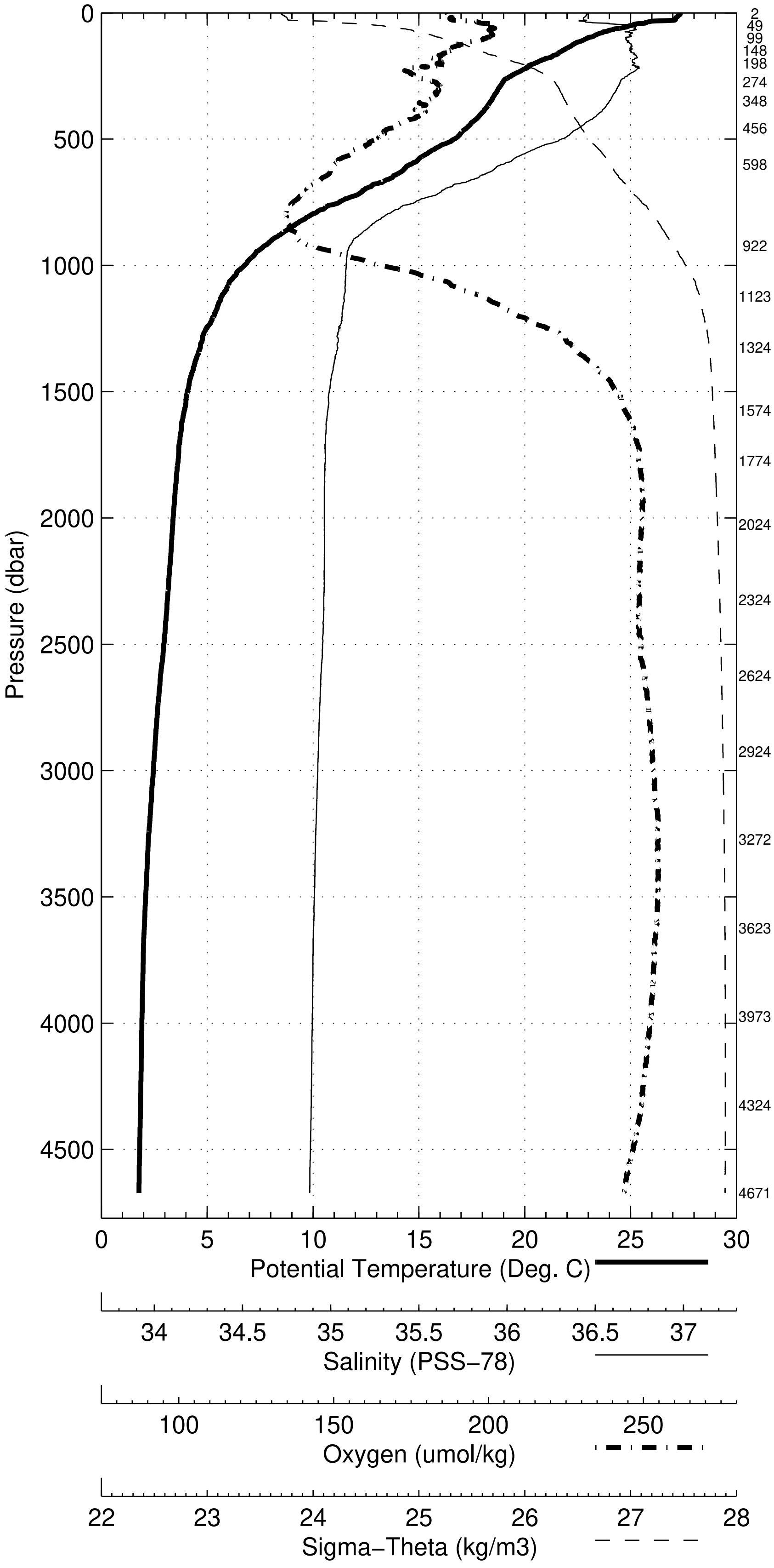


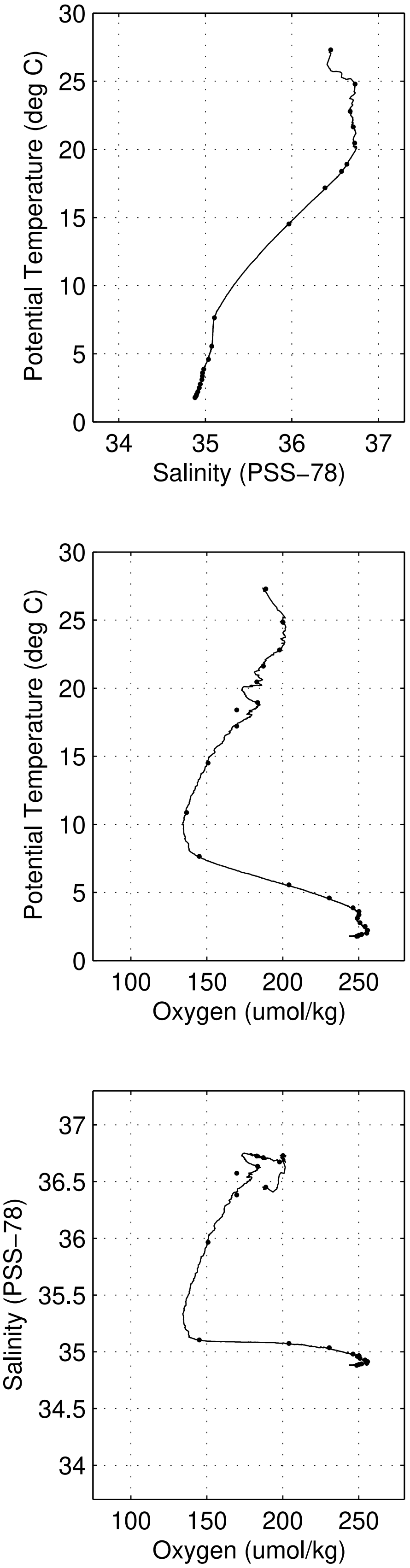




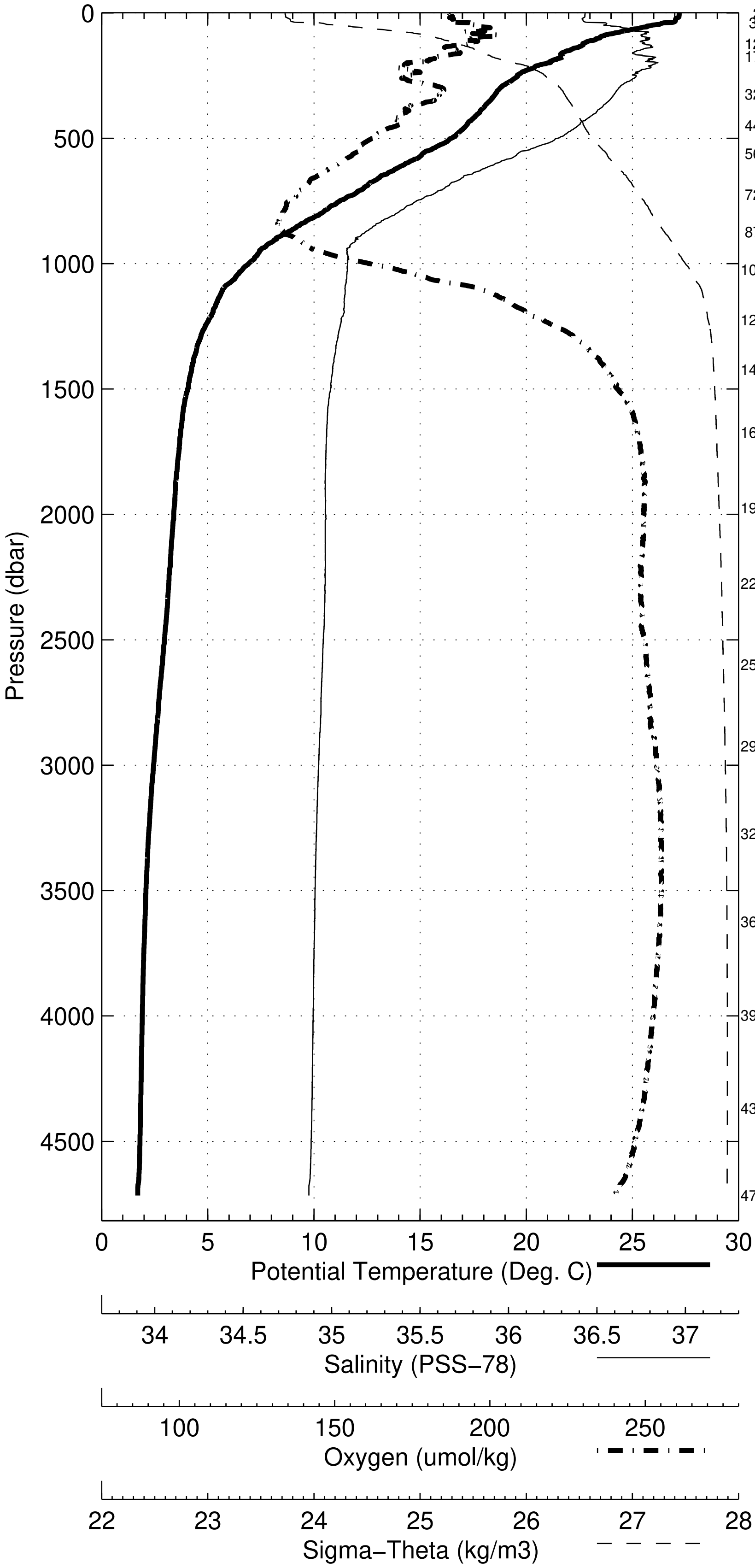


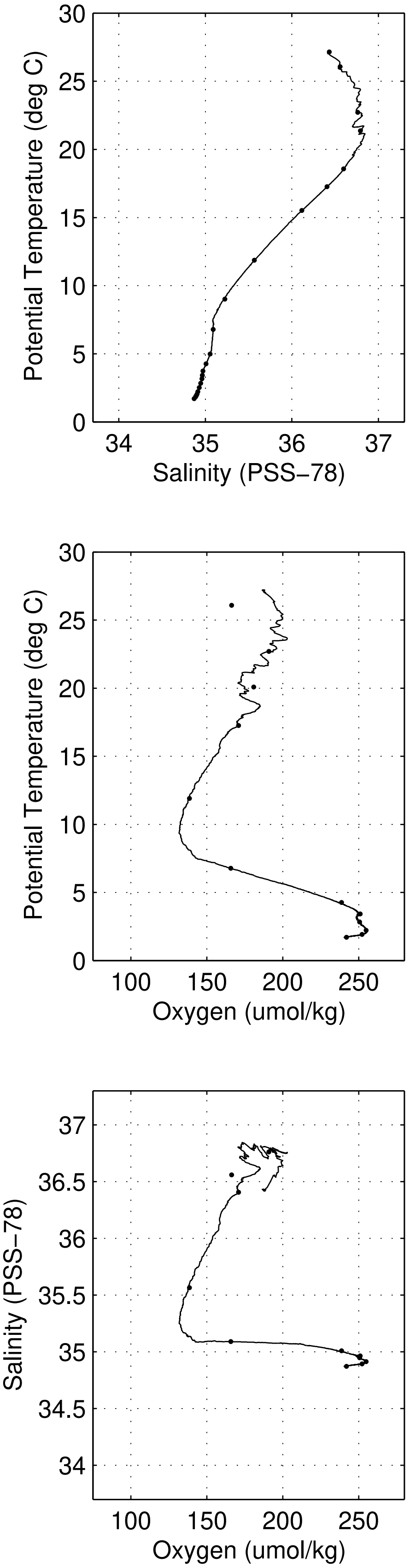
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 17 (CTD017)
Latitude 26.500 N Longitude 75.085 W
23-Jun-2002 20:11 Z



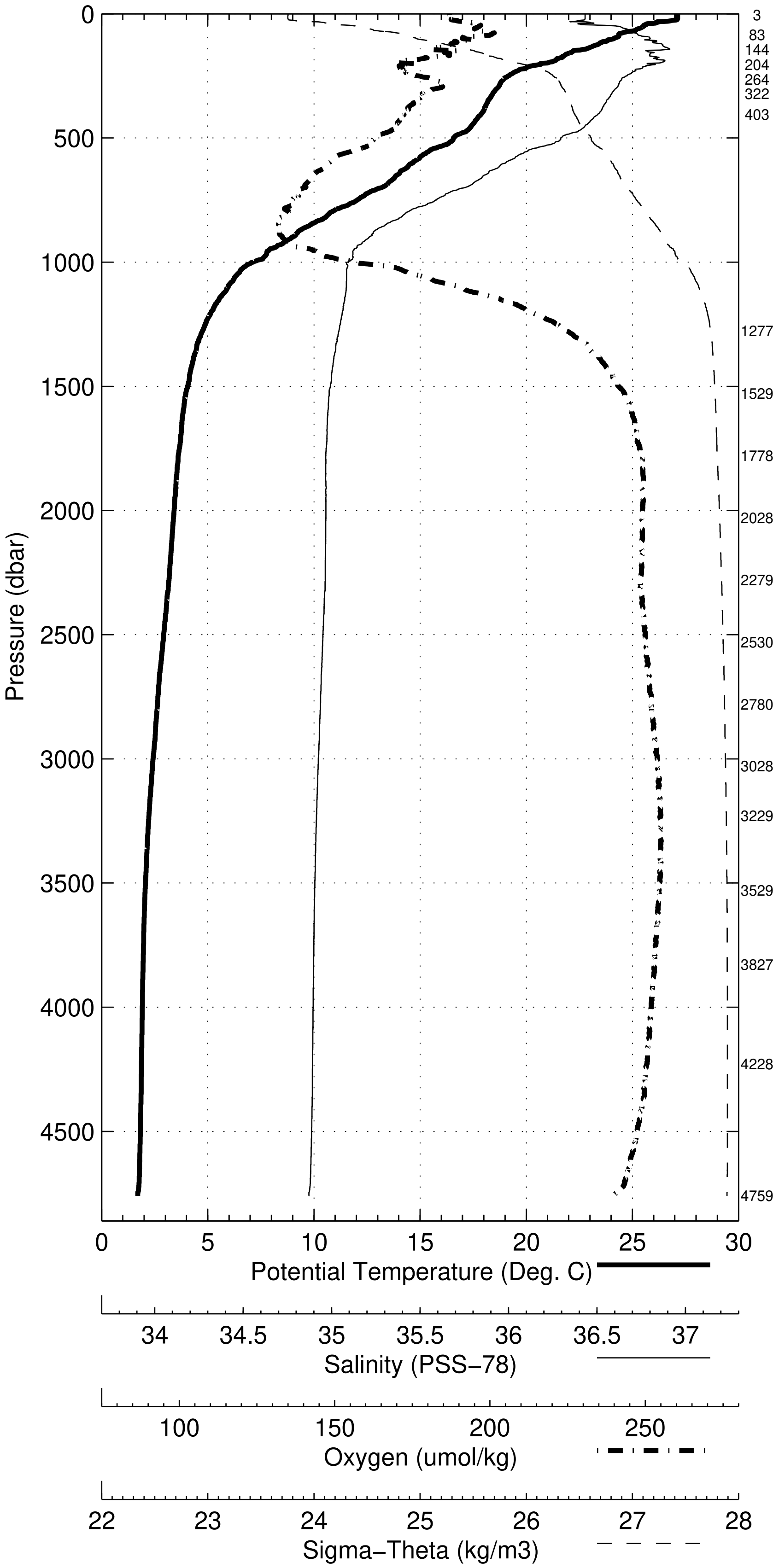


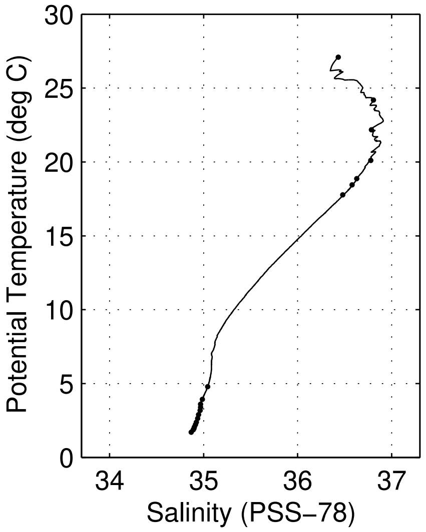
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 18 (CTD018)
Latitude 26.500 N Longitude 75.300 W
24−Jun−2002 00:35 Z

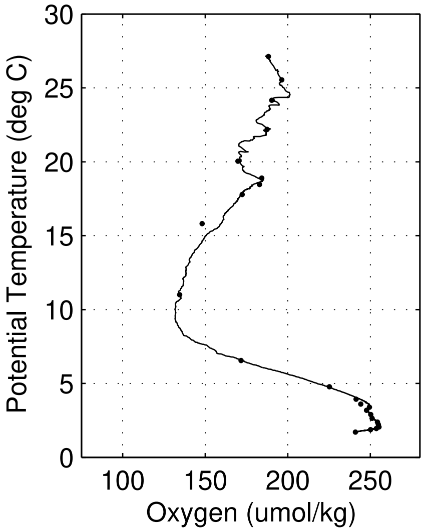


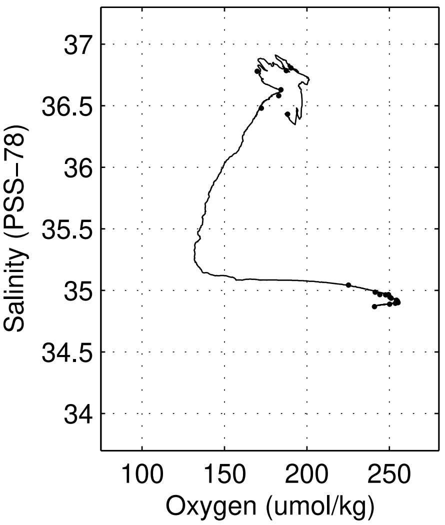


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 19 (CTD019)
Latitude 26.500 N Longitude 75.500 W
24−Jun−2002 05:08 Z

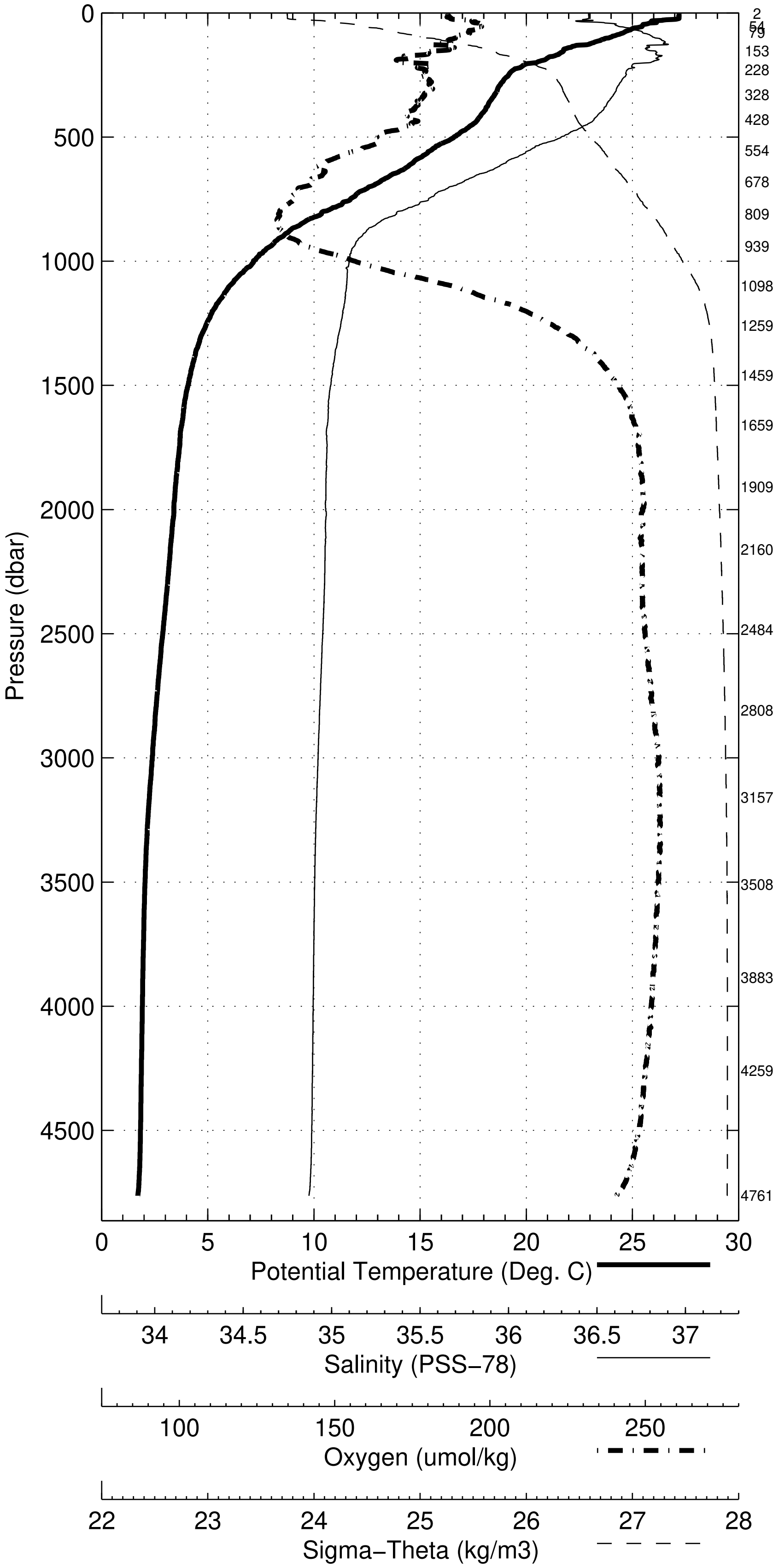


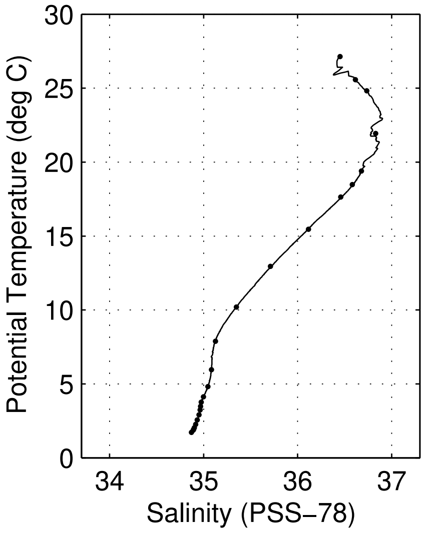


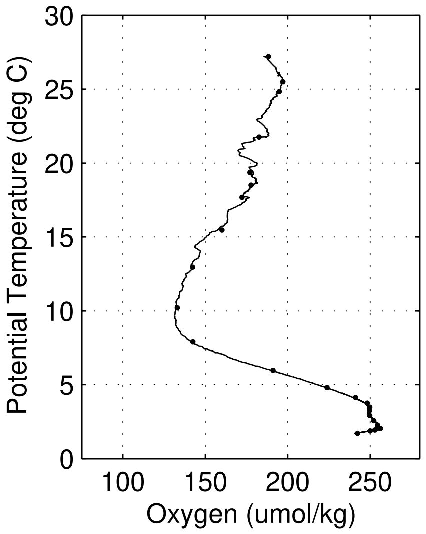


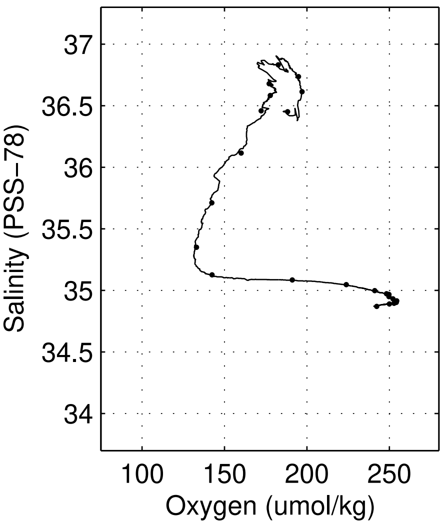


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 20 (CTD020)
Latitude 26.500 N Longitude 75.701 W
24–Jun–2002 09:26 Z

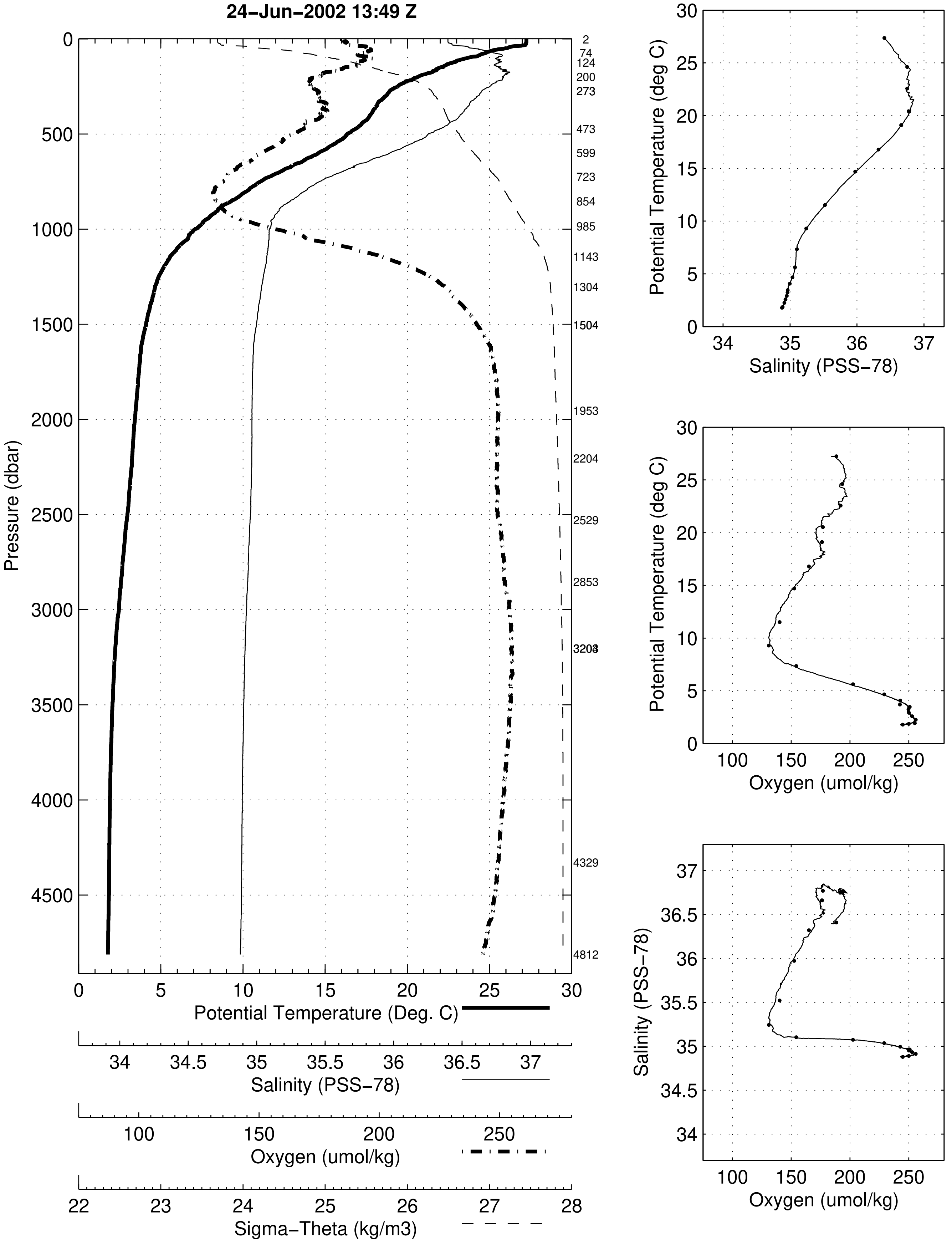




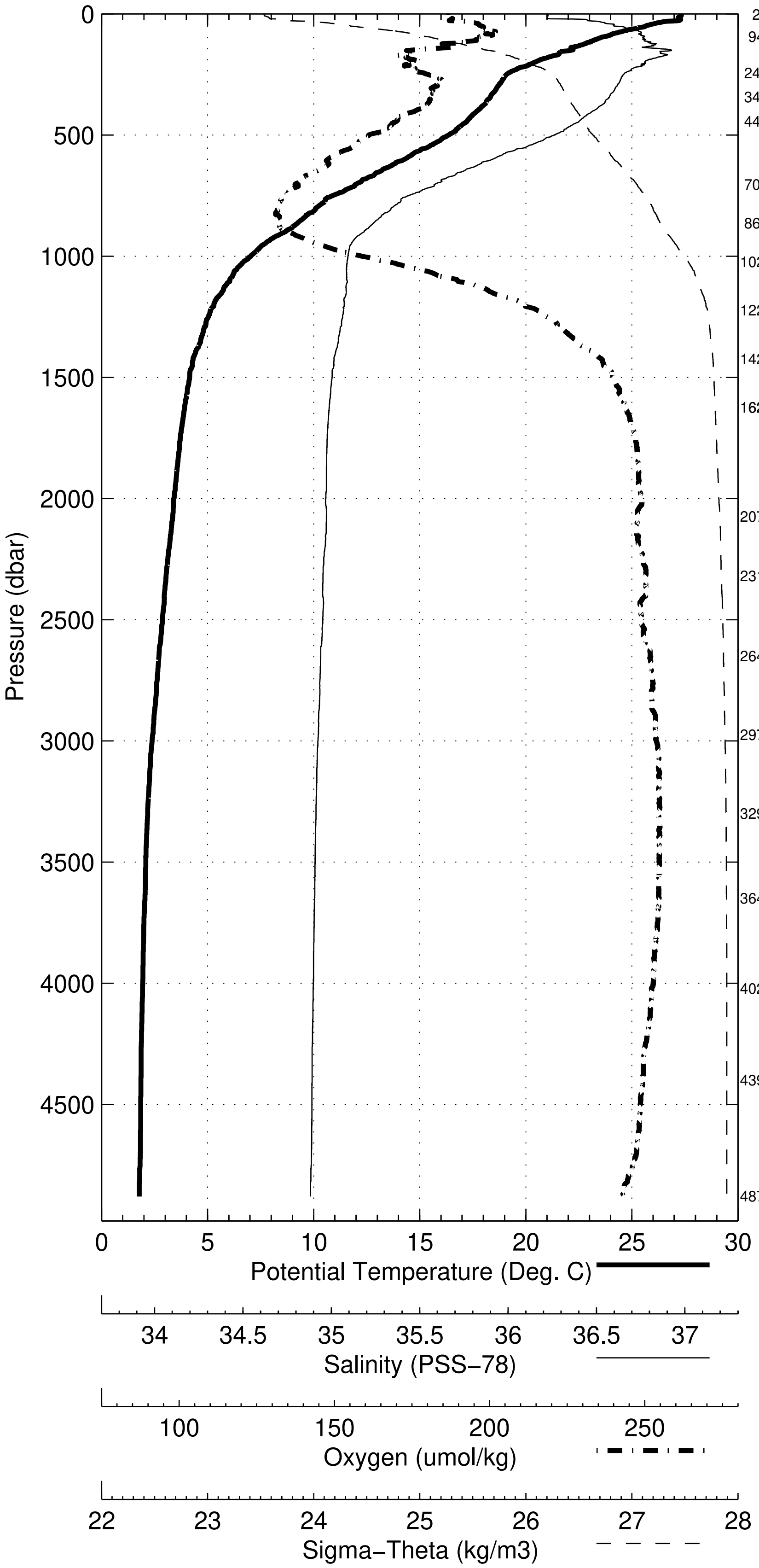


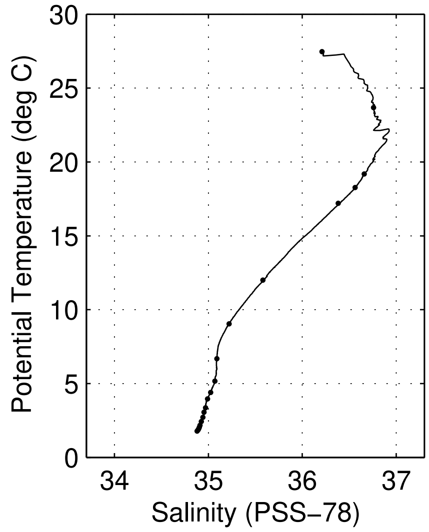


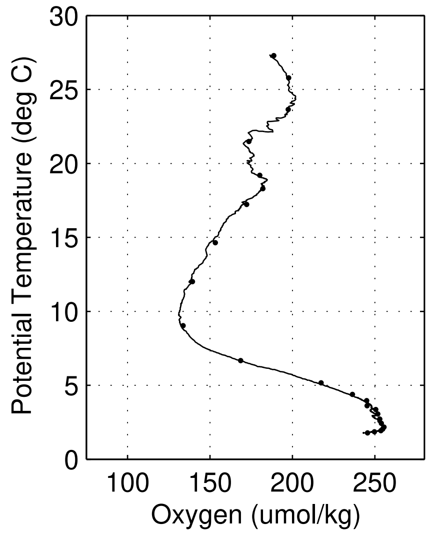
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 21 (CTD021)
Latitude 26.500 N Longitude 75.900 W
24–Jun–2002 13:49 Z

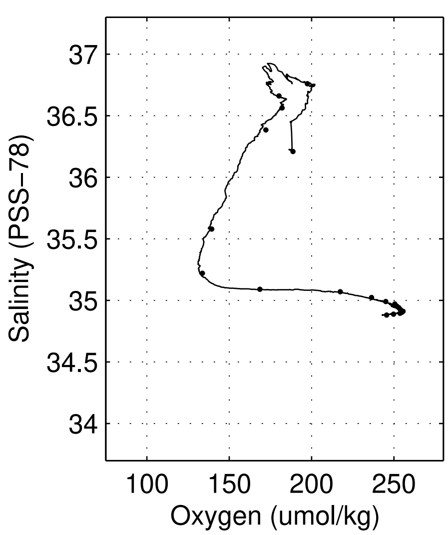


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 22 (CTD022)
Latitude 26.500 N Longitude 76.080 W
24−Jun−2002 18:09 Z

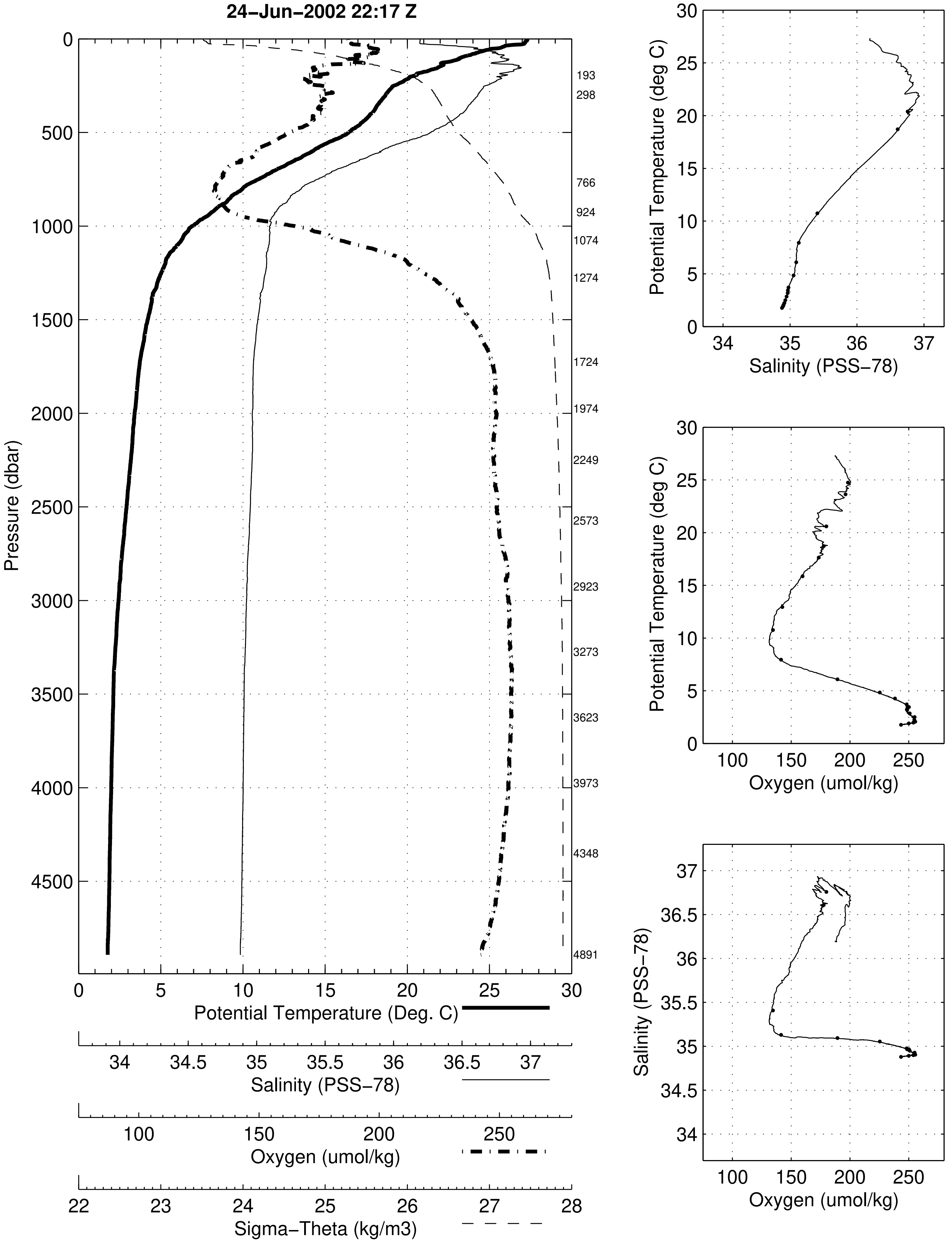




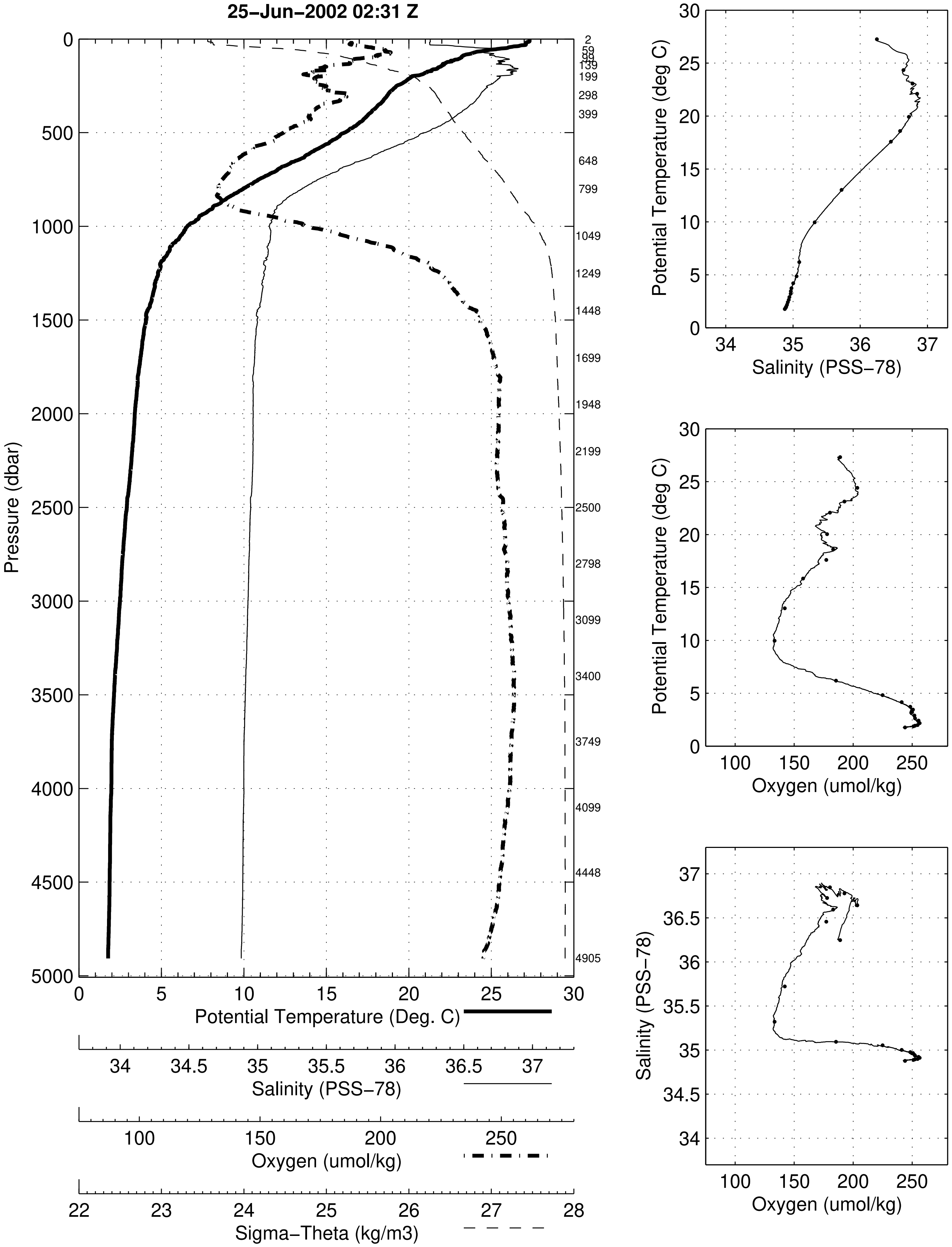




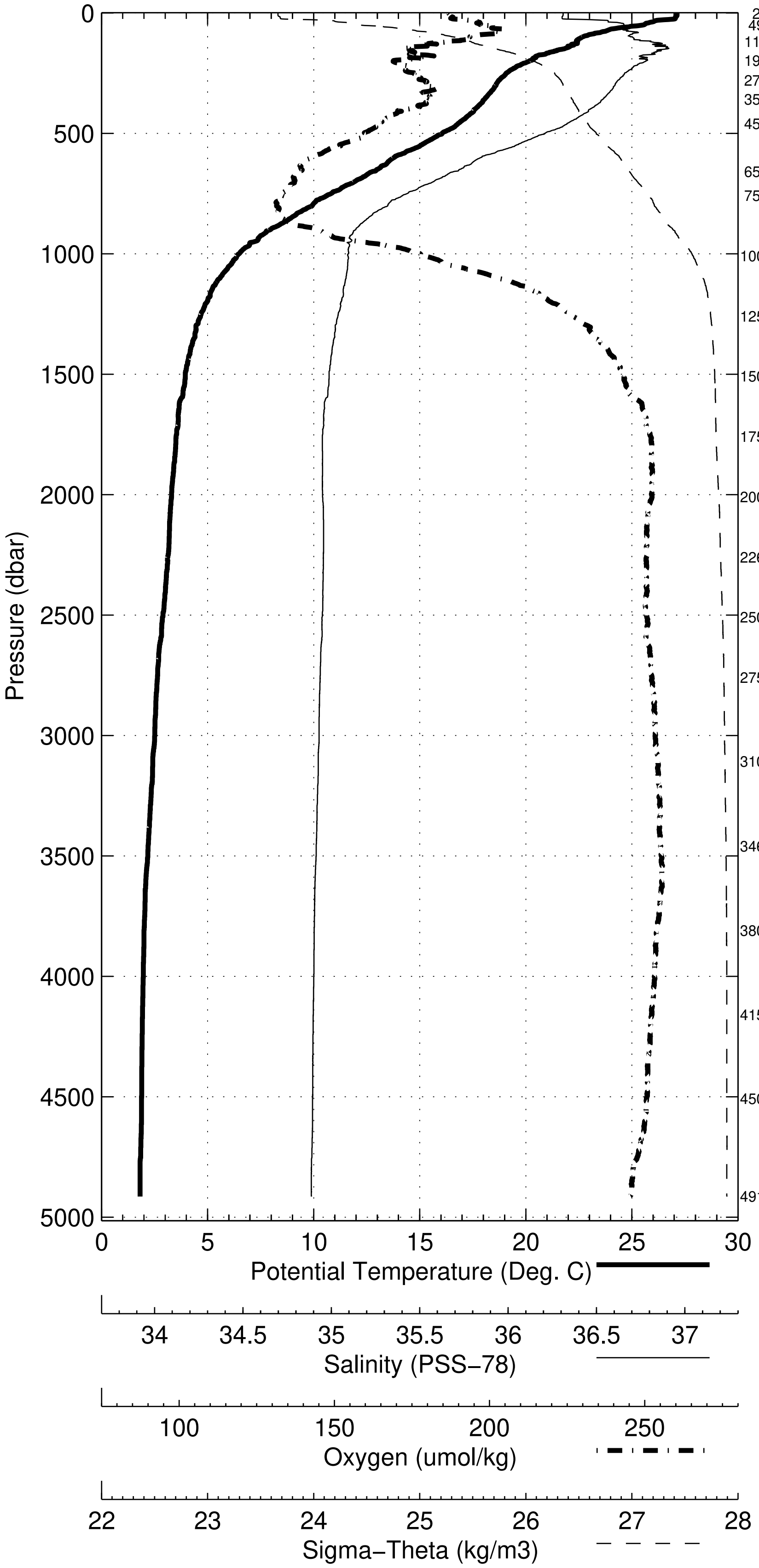
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 23 (CTD023)
Latitude 26.500 N Longitude 76.203 W
24−Jun−2002 22:17 Z

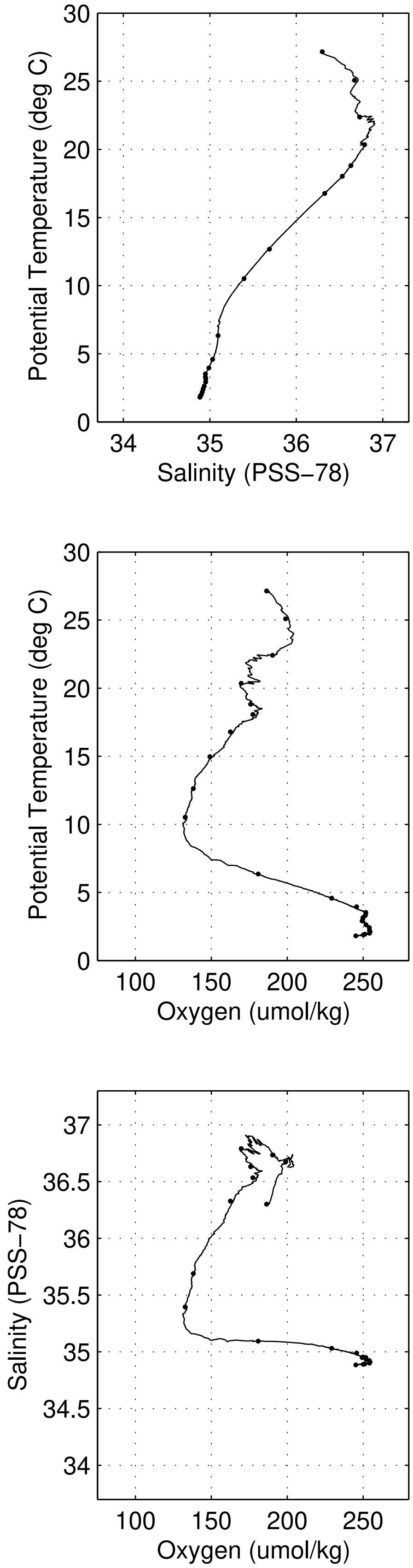


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 24 (CTD024)
Latitude 26.500 N Longitude 76.300 W
25−Jun−2002 02:31 Z

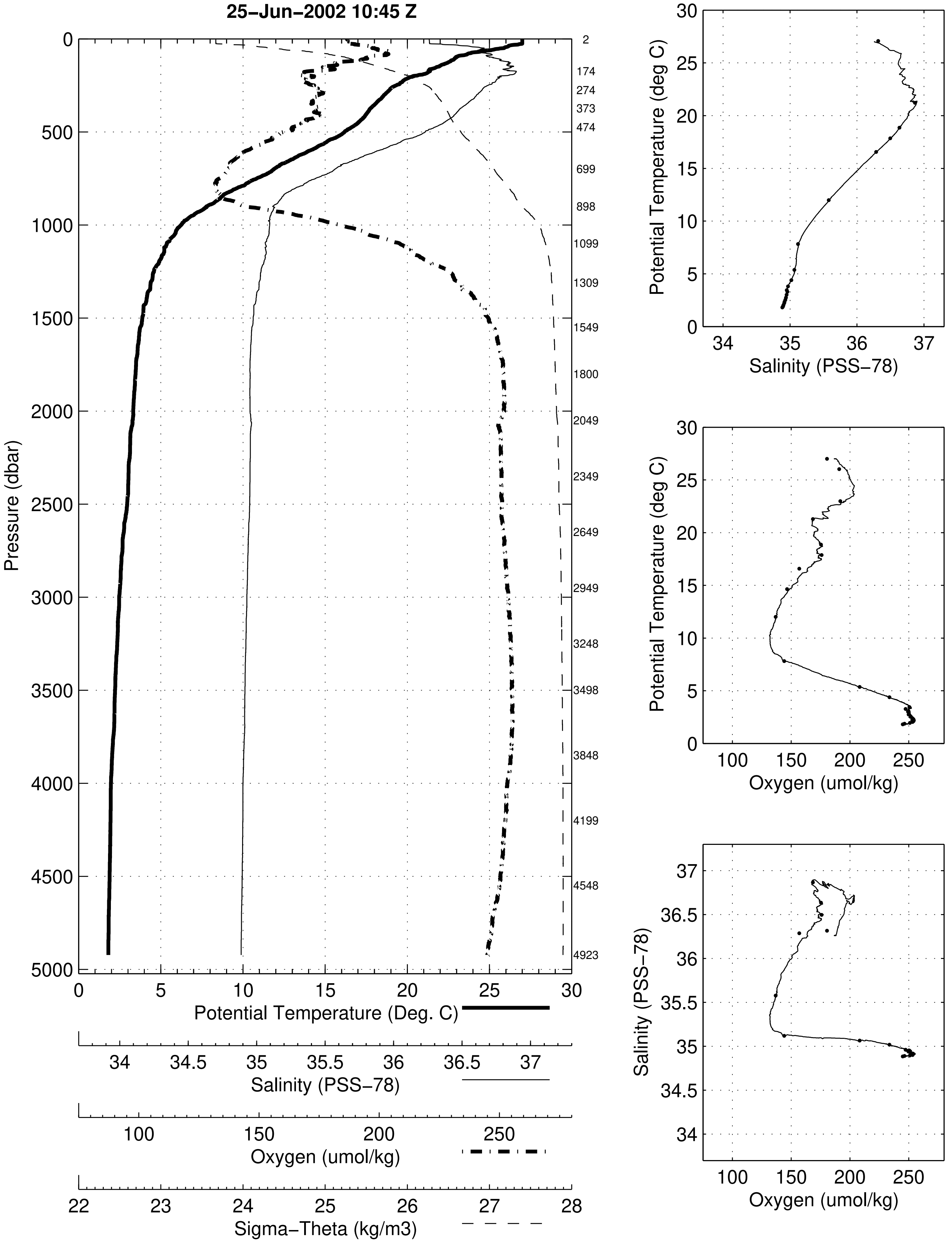


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 25 (CTD025)
Latitude 26.483 N Longitude 76.417 W
25−Jun−2002 06:38 Z

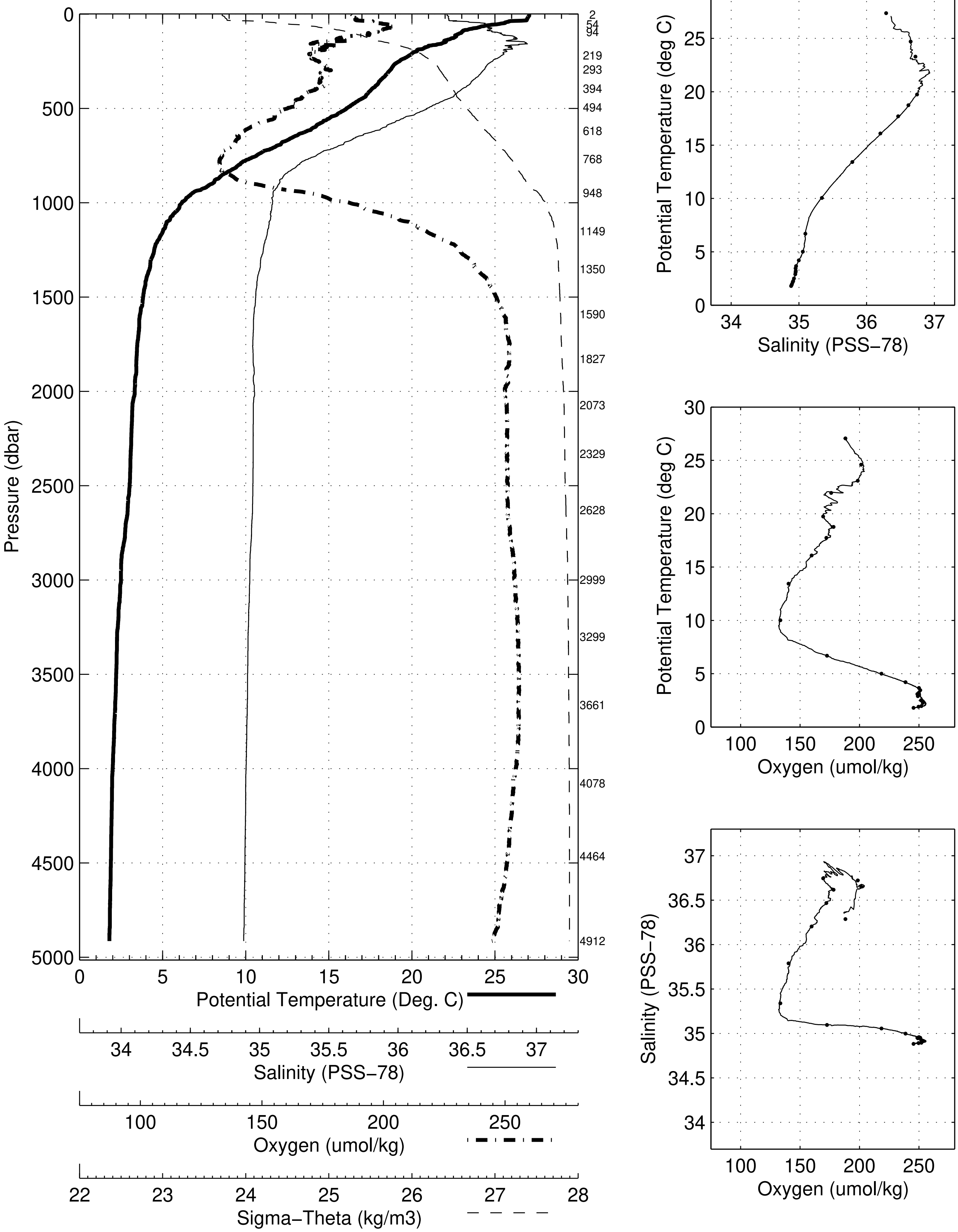




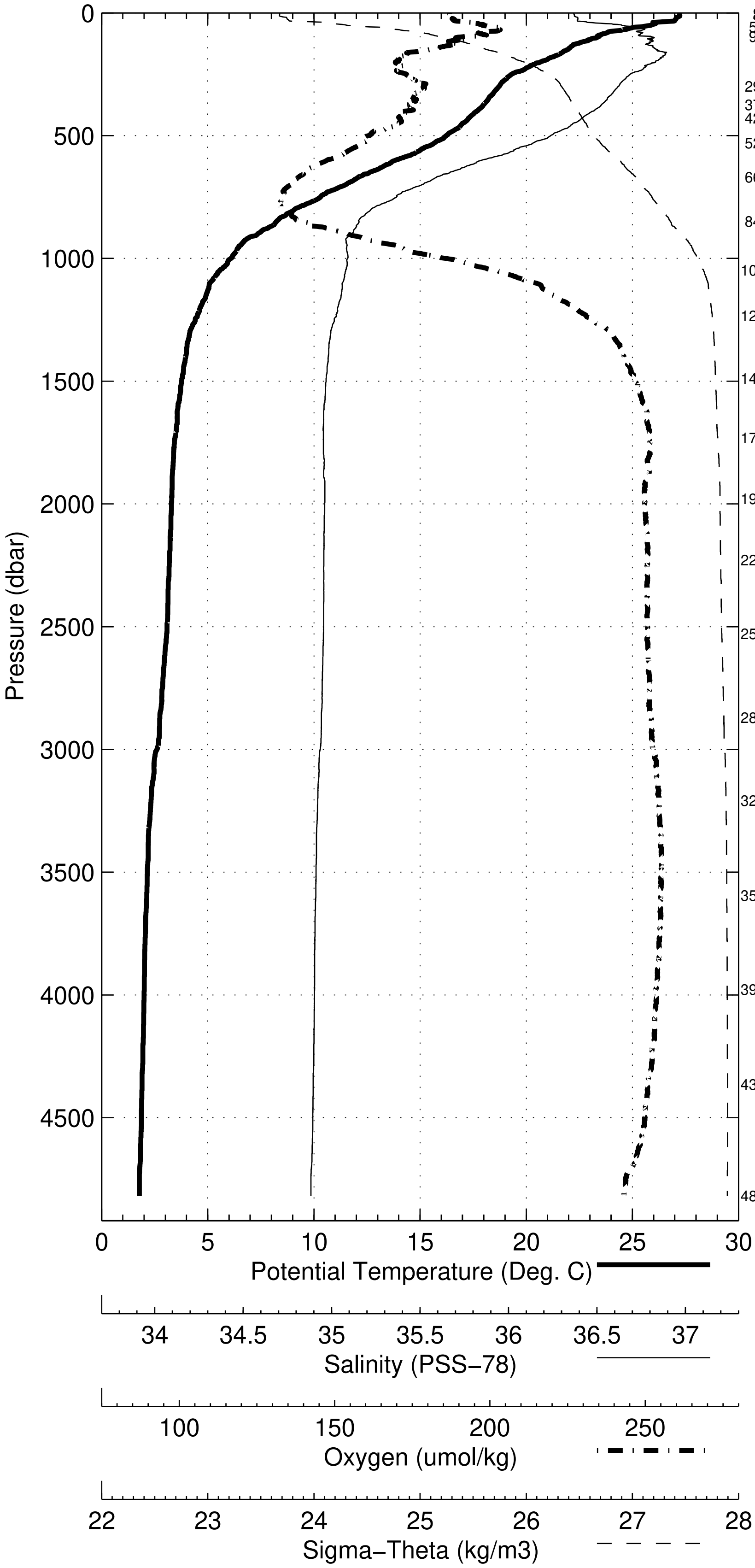
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 26 (CTD026)
Latitude 26.500 N Longitude 76.483 W
25−Jun−2002 10:45 Z

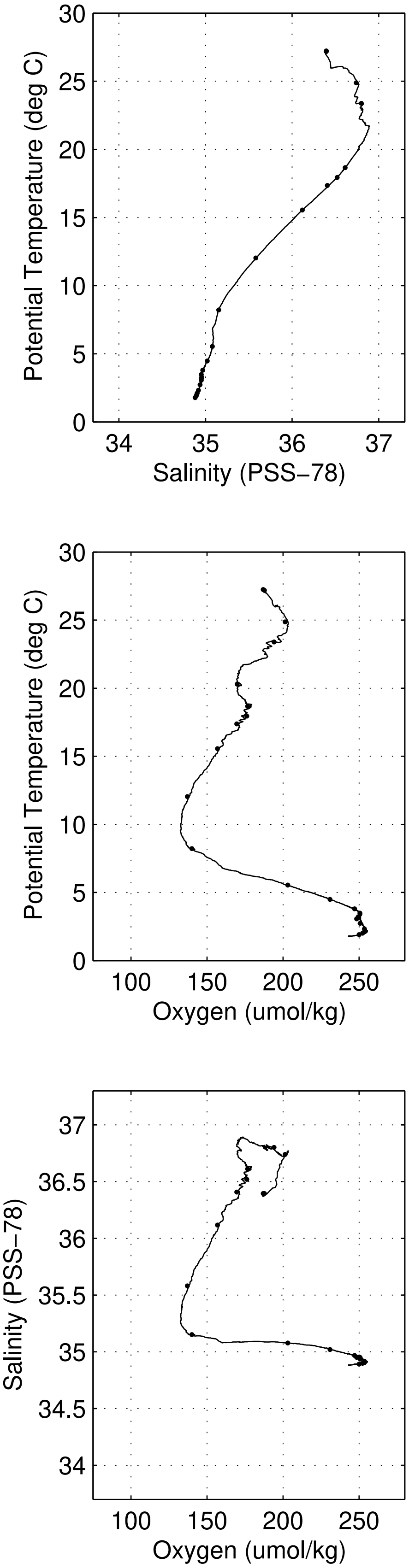


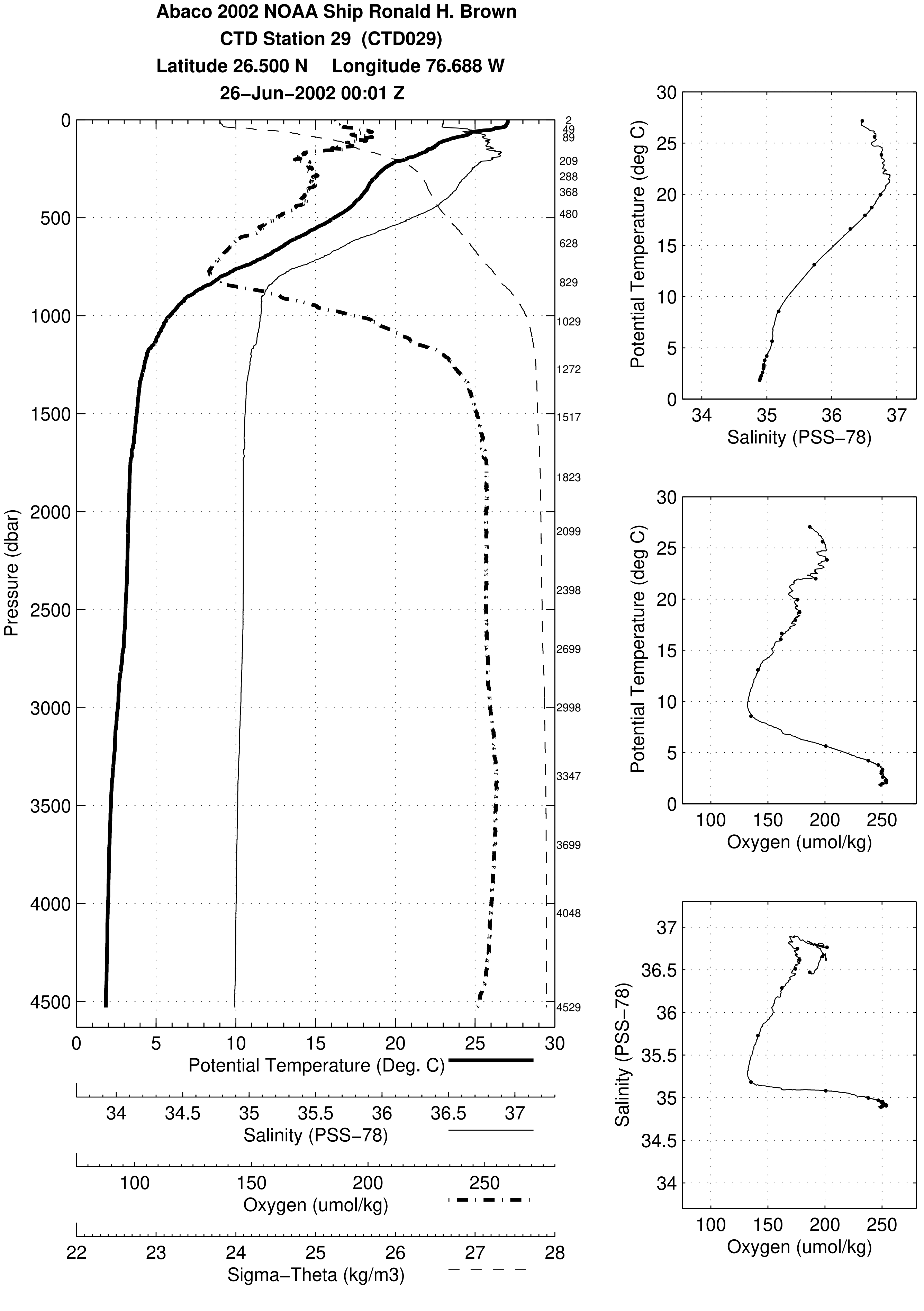
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 27 (CTD027)
Latitude 26.483 N Longitude 76.533 W
25−Jun−2002 15:09 Z



Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 28 (CTD028)
Latitude 26.501 N Longitude 76.614 W
25-Jun-2002 19:10 Z

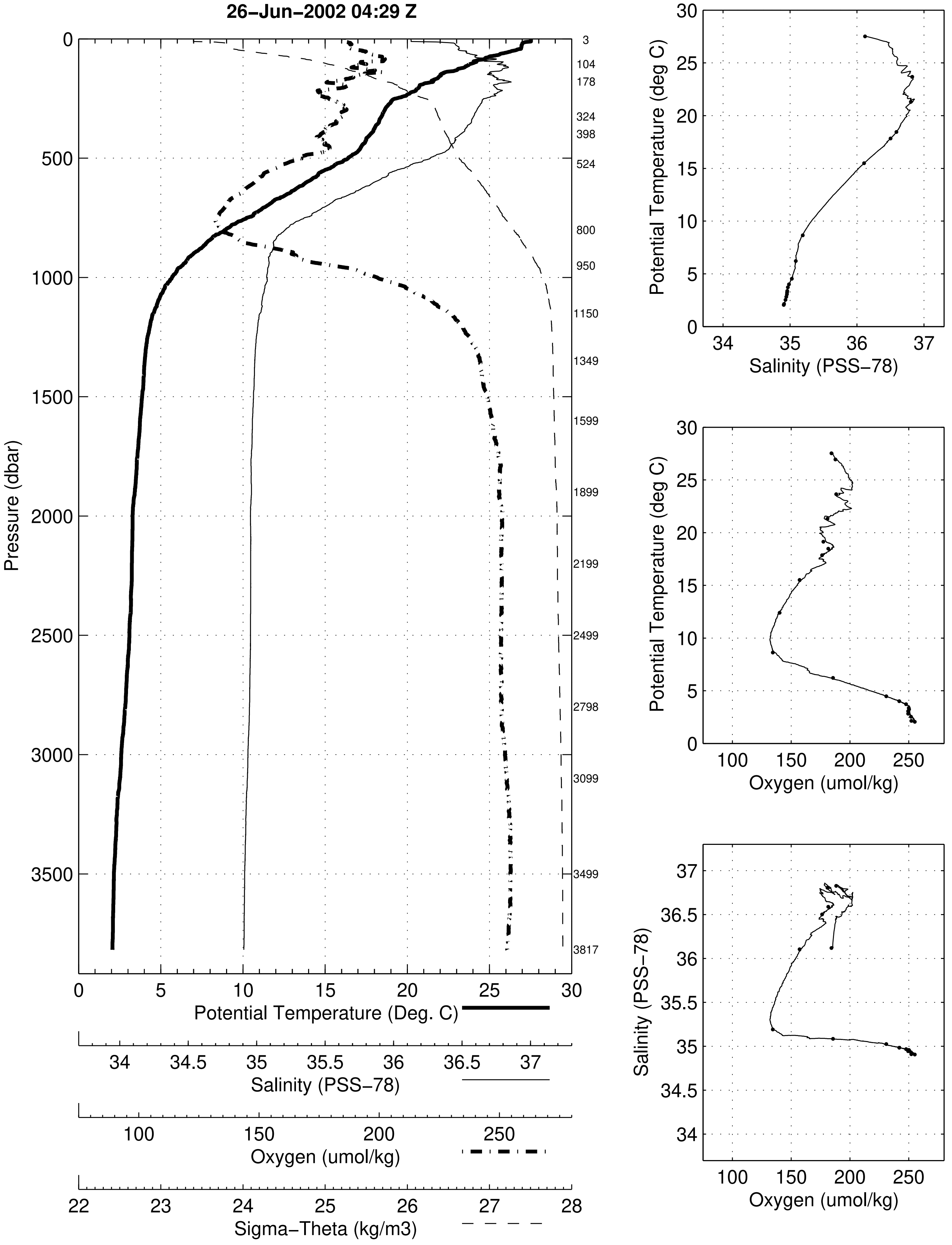




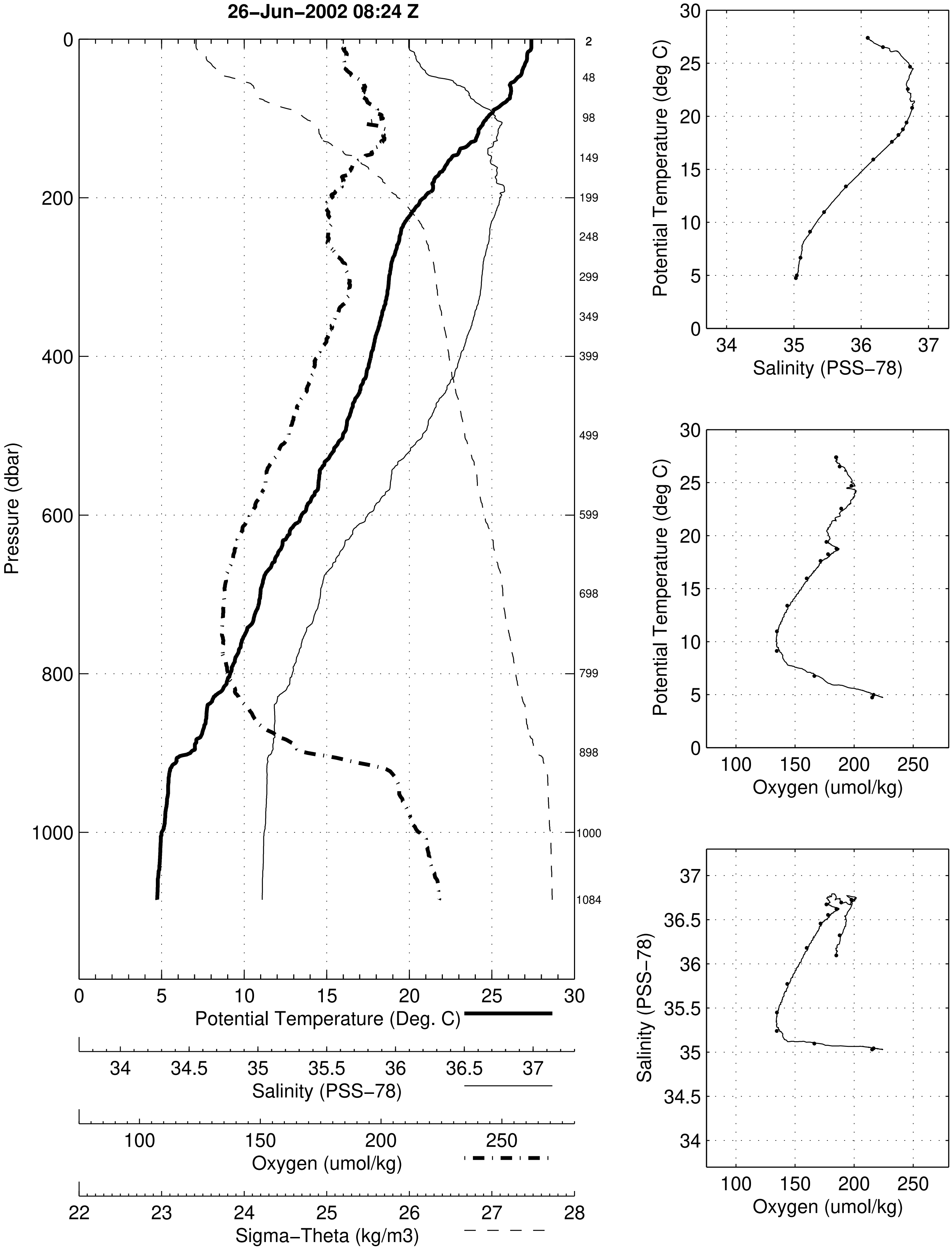


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 29 (CTD029)
Latitude 26.500 N Longitude 76.688 W
26–Jun–2002 00:01 Z
Pressure (dbar)
Potential Temperature (Deg. C)
Salinity (PSS–78)
Oxygen (umol/kg)
Sigma–Theta (kg/m3)
2
49
89
209
288
368
480
628
829
1029
1272
1517
1823
2099
2398
2699
2998
3347
3699
4048
4529
Potential Temperature (deg C)
Salinity (PSS–78)
Potential Temperature (deg C)
Oxygen (umol/kg)
Salinity (PSS–78)
Oxygen (umol/kg)

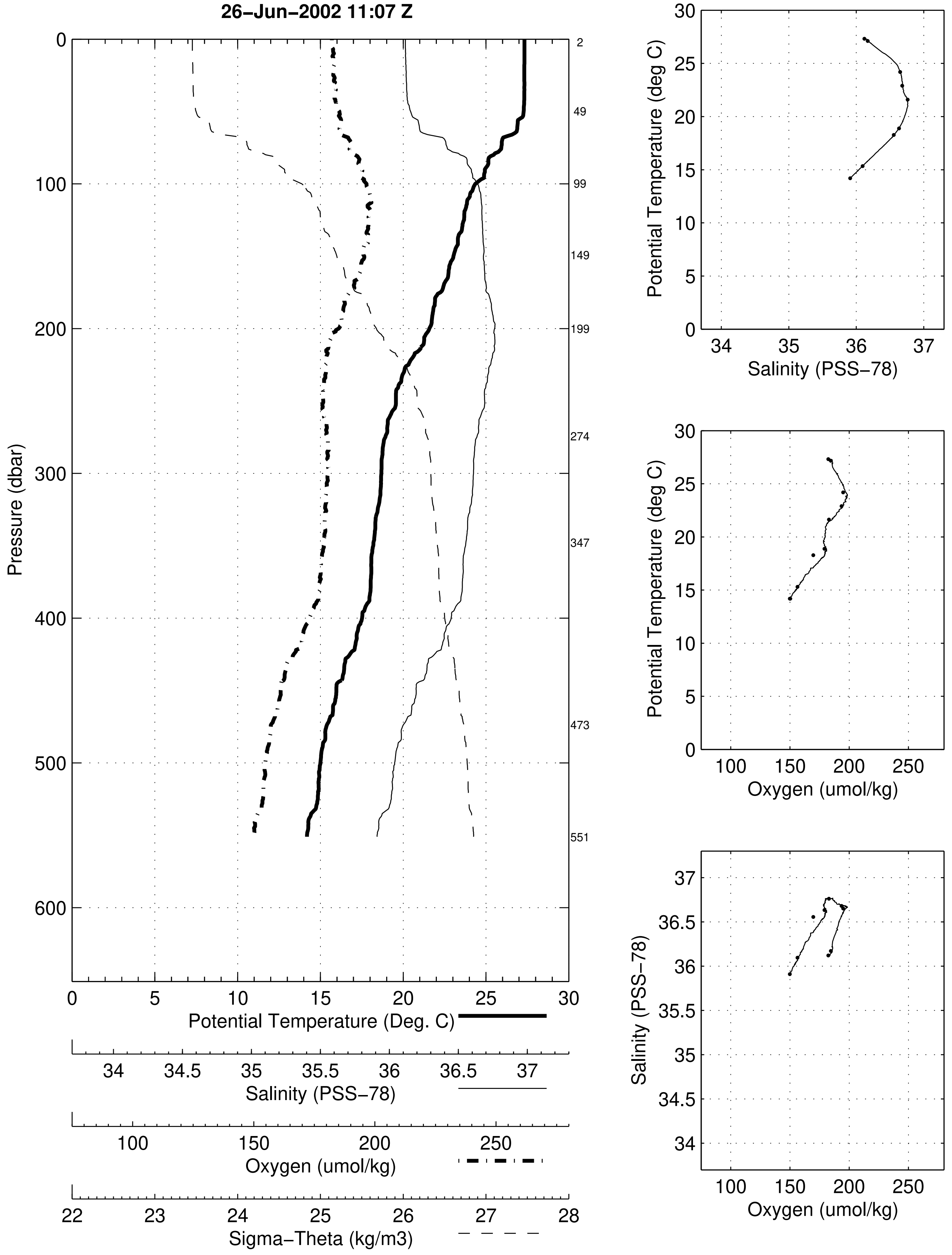
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 30 (CTD030)
Latitude 26.498 N Longitude 76.758 W
26−Jun−2002 04:29 Z



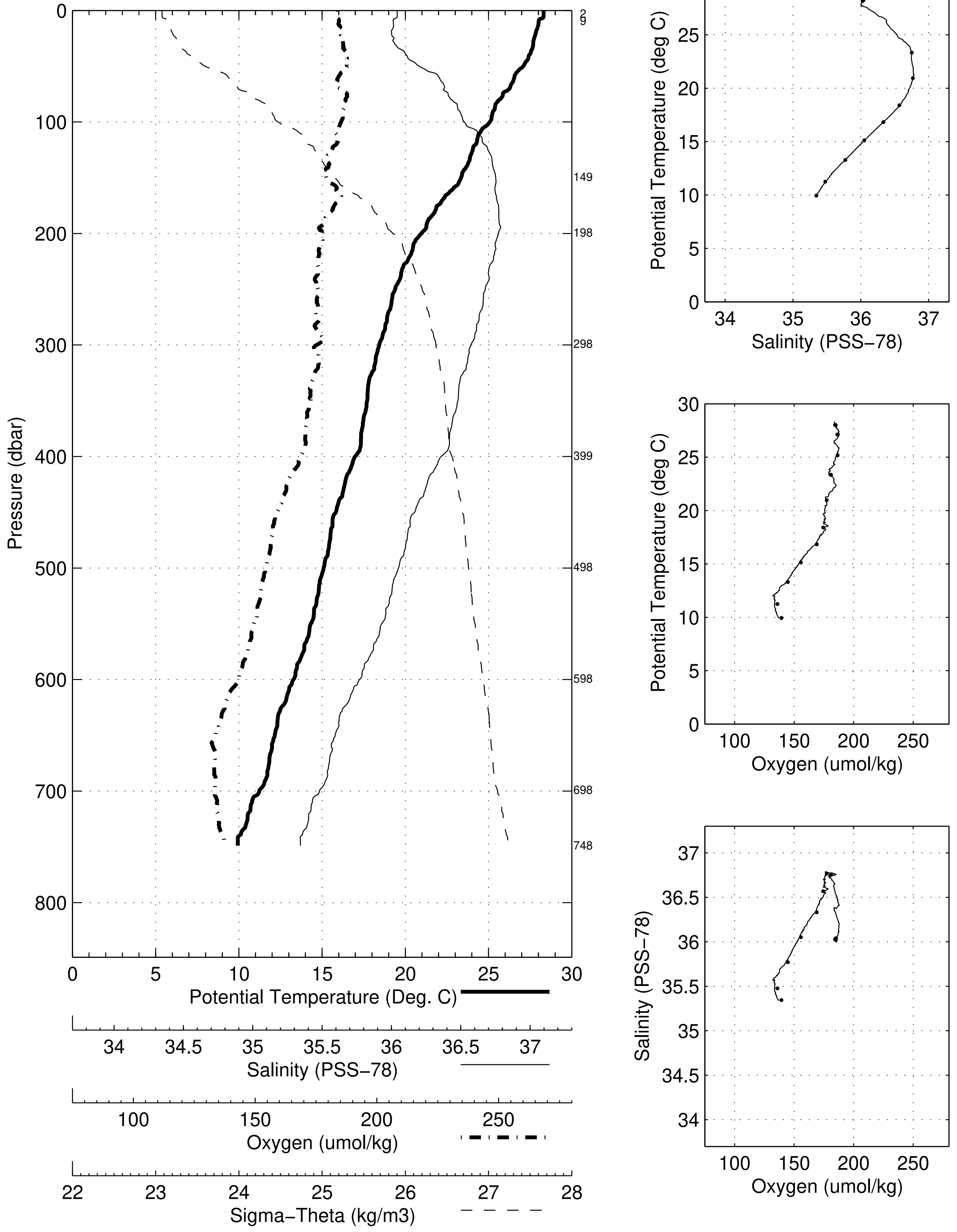
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 31 (CTD031)
Latitude 26.516 N Longitude 76.832 W
26−Jun−2002 08:24 Z



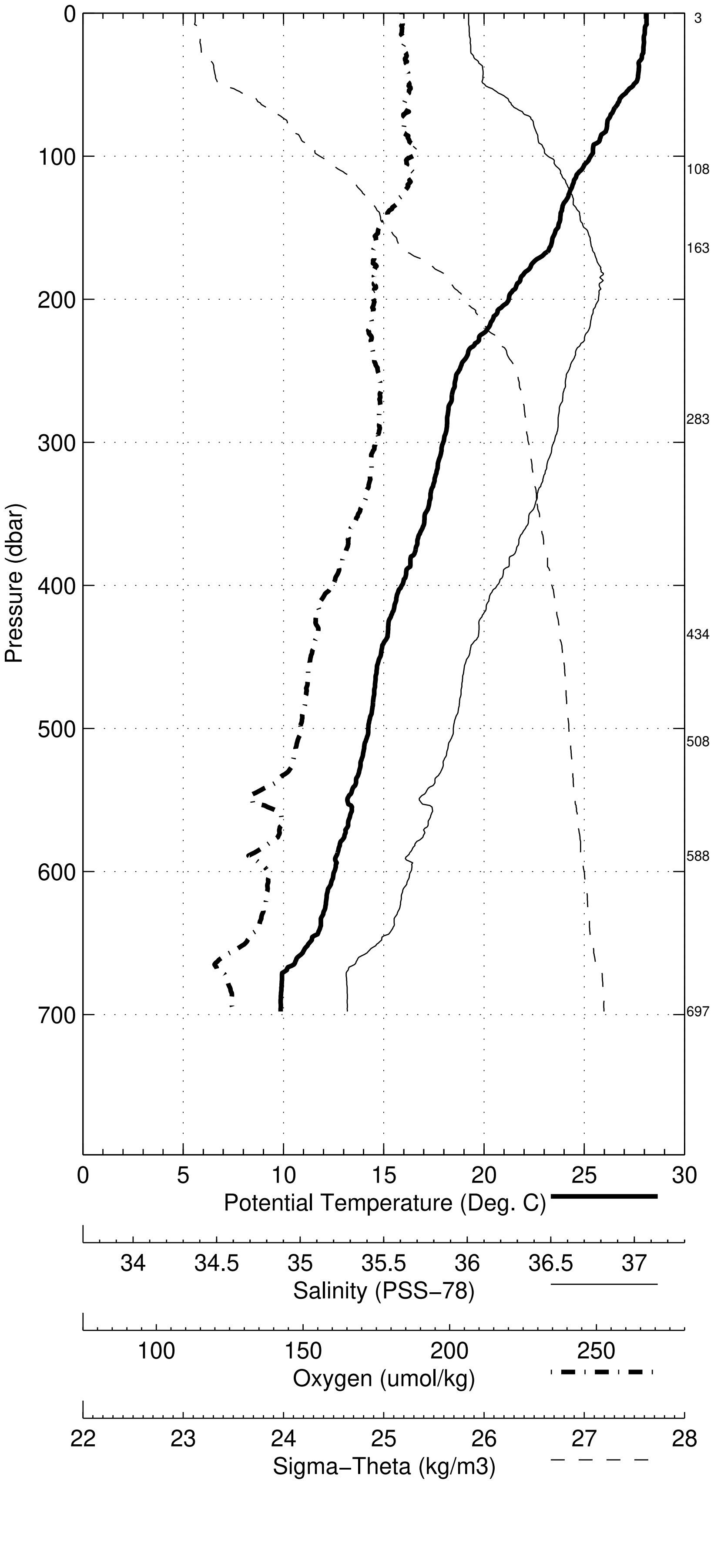
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 32 (CTD032)
Latitude 26.517 N Longitude 76.901 W
26−Jun−2002 11:07 Z

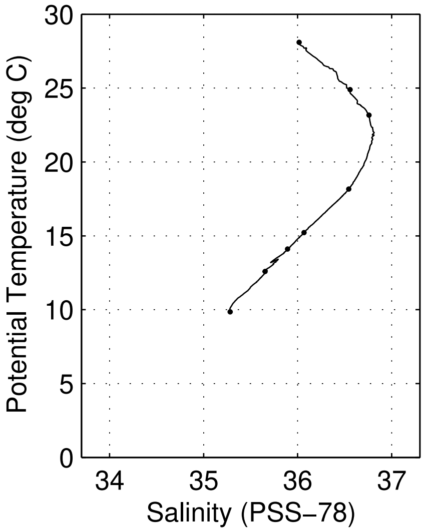


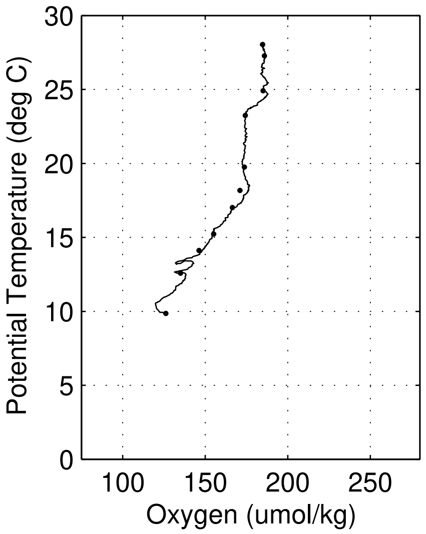
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 33 (CTD033)
Latitude 26.433 N Longitude 78.667 W
28−Jun−2002 00:36 Z

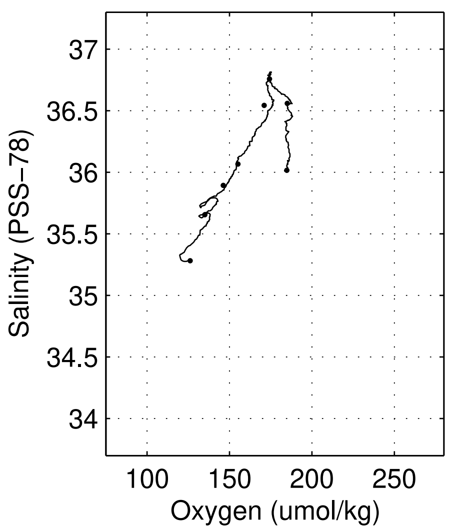


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 34 (CTD034)
Latitude 26.334 N Longitude 78.711 W
28−Jun−2002 02:23 Z

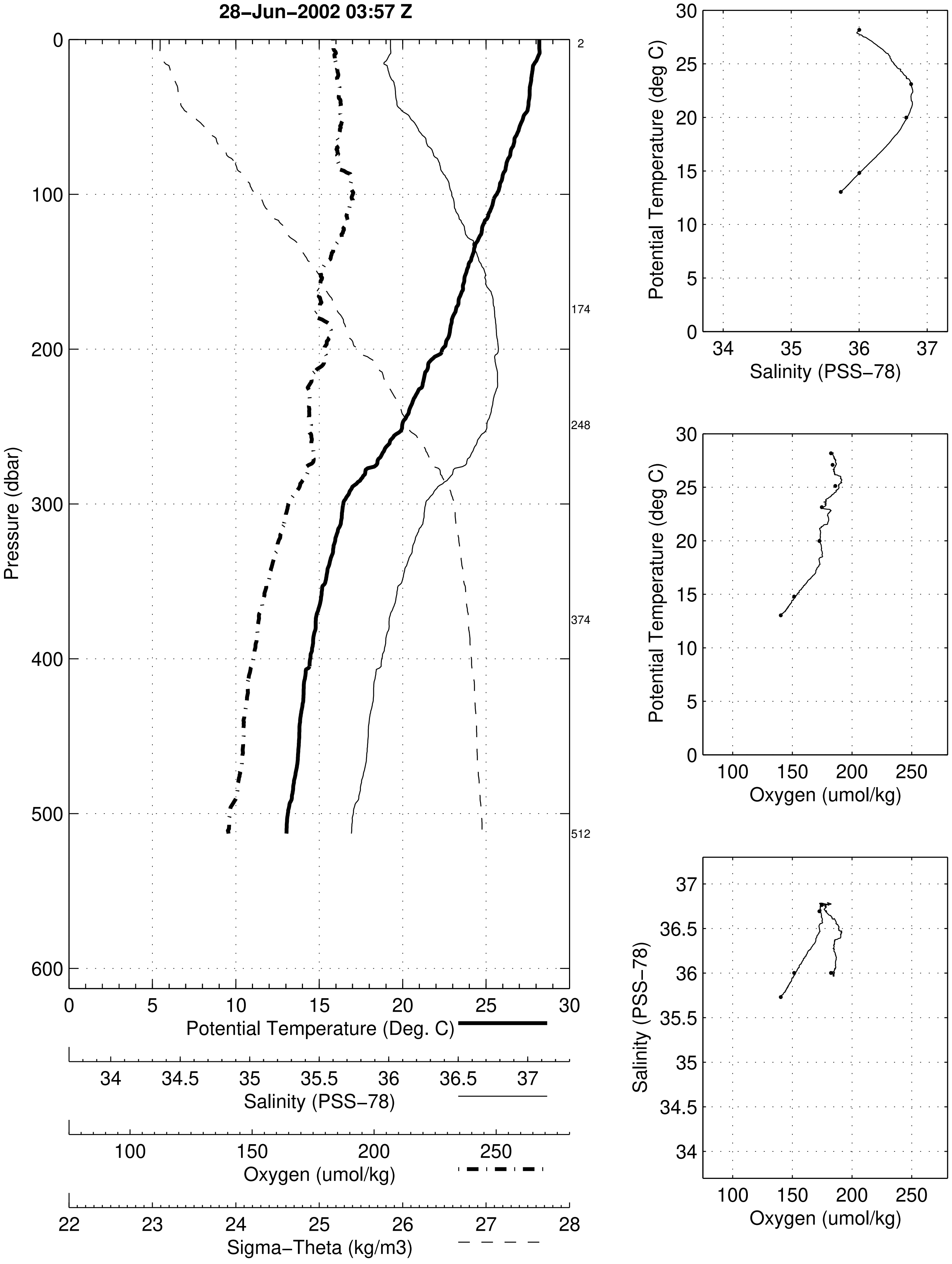




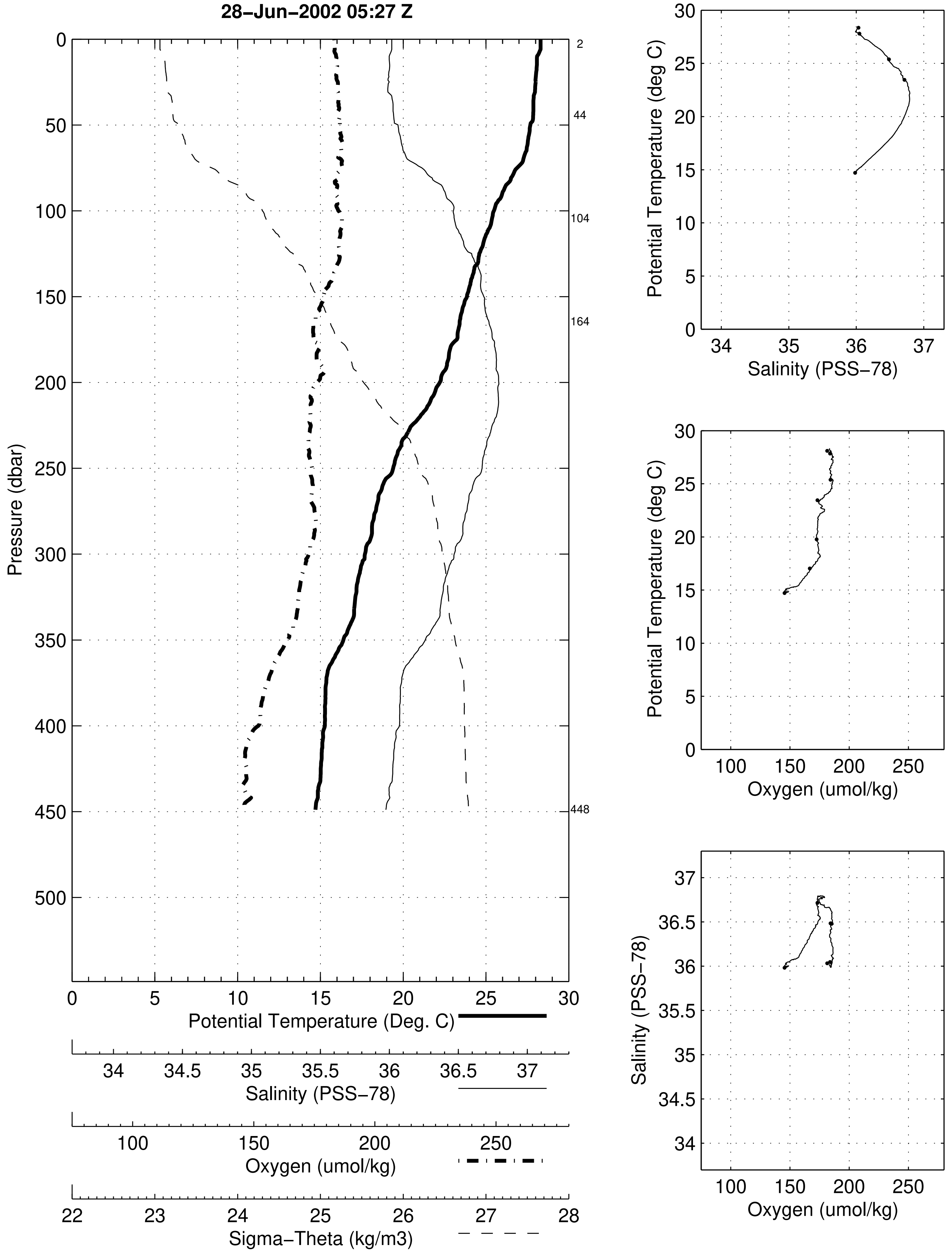




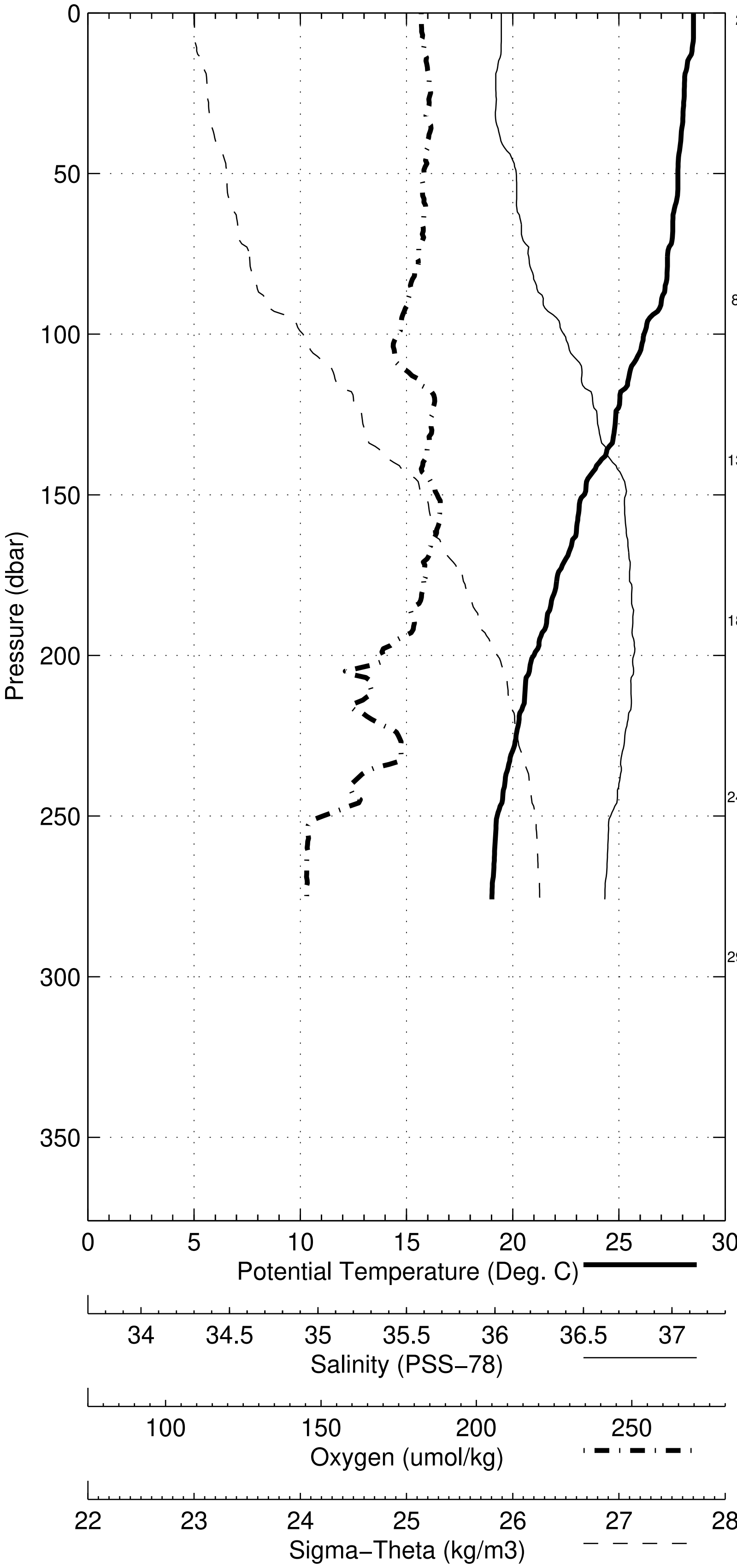
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 35 (CTD035)
Latitude 26.247 N Longitude 78.761 W
28−Jun−2002 03:57 Z

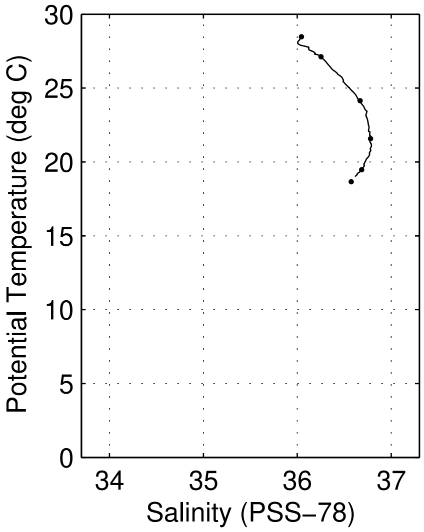


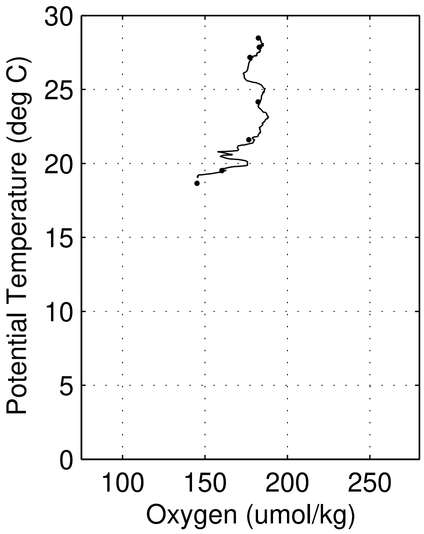
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 36 (CTD036)
Latitude 26.166 N Longitude 85.465 W
28−Jun−2002 05:27 Z

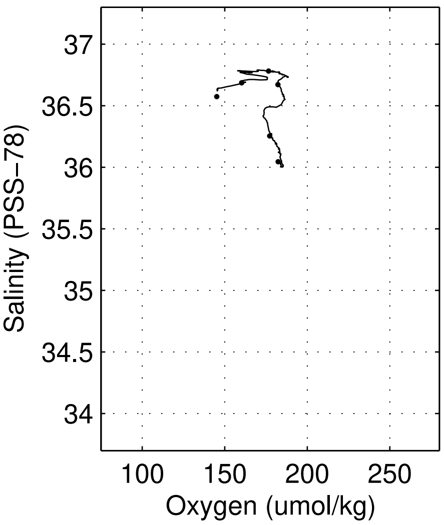


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 37 (CTD037)
Latitude 26.067 N Longitude 78.833 W
28−Jun−2002 06:53 Z

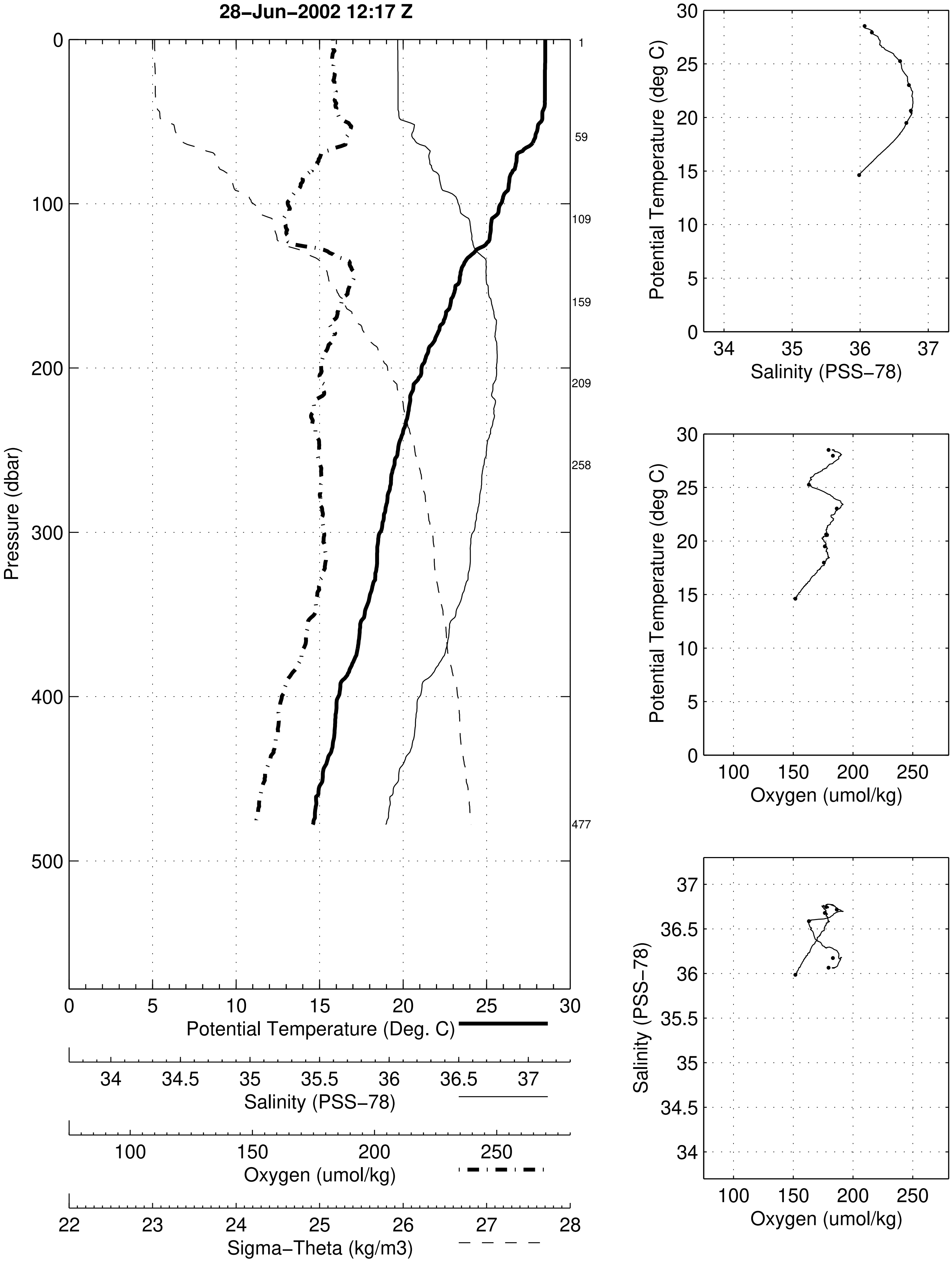




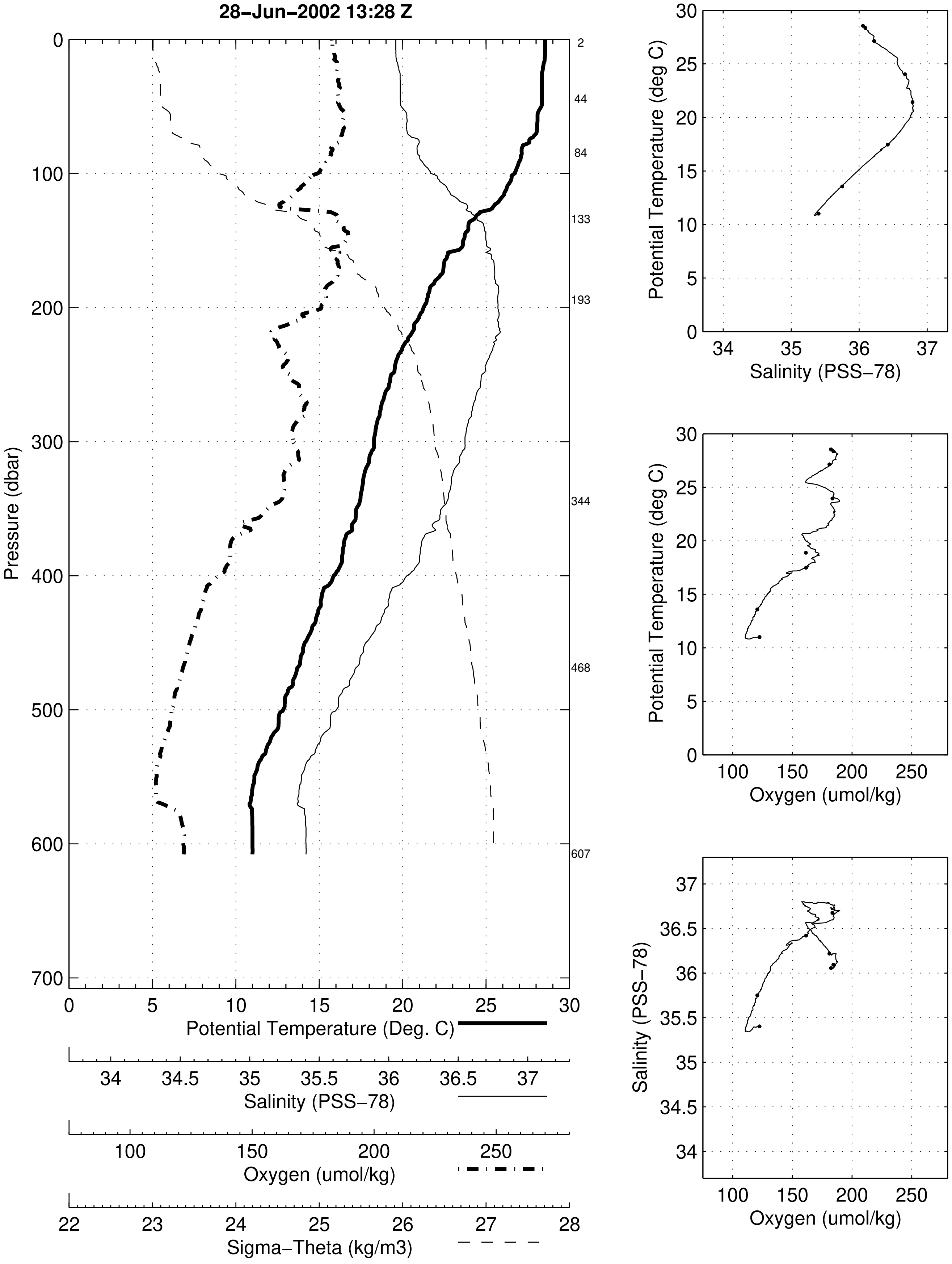




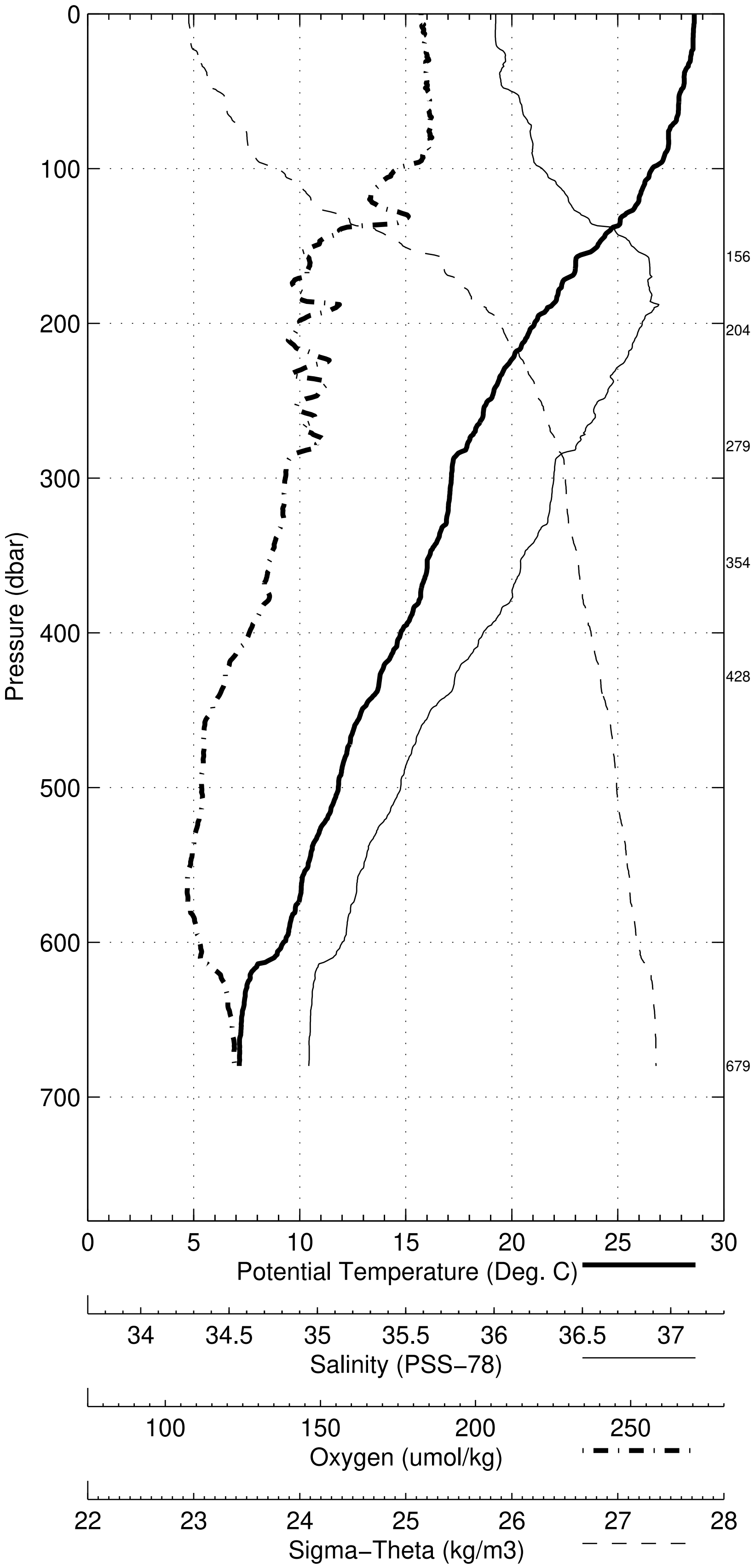
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 38 (CTD038)
Latitude 27.000 N Longitude 79.200 W
28-Jun-2002 12:17 Z

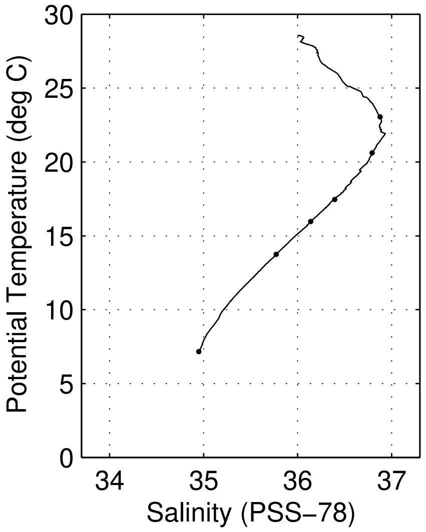


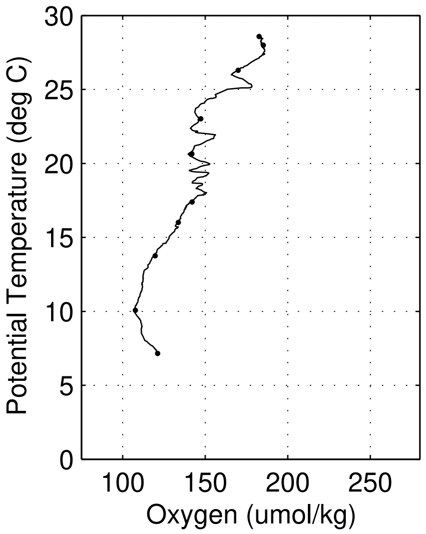
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 39 (CTD039)
Latitude 27.000 N Longitude 79.283 W
28−Jun−2002 13:28 Z

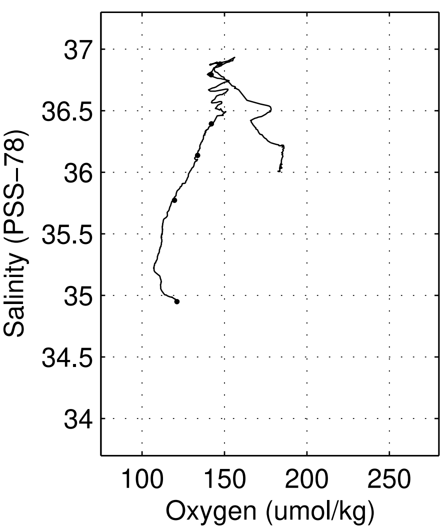


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 40 (CTD040)
Latitude 27.000 N Longitude 79.383 W
28−Jun−2002 14:49 Z

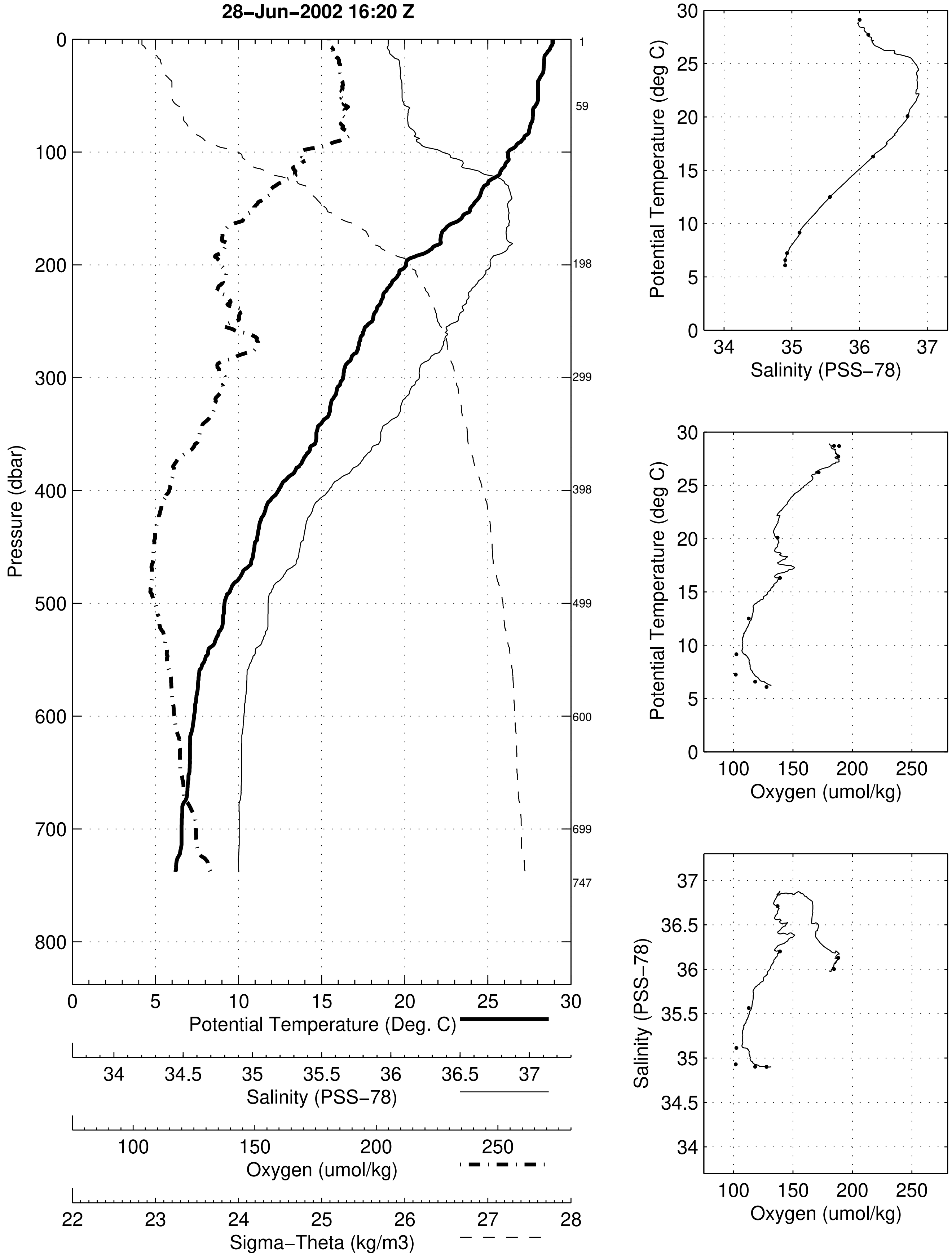




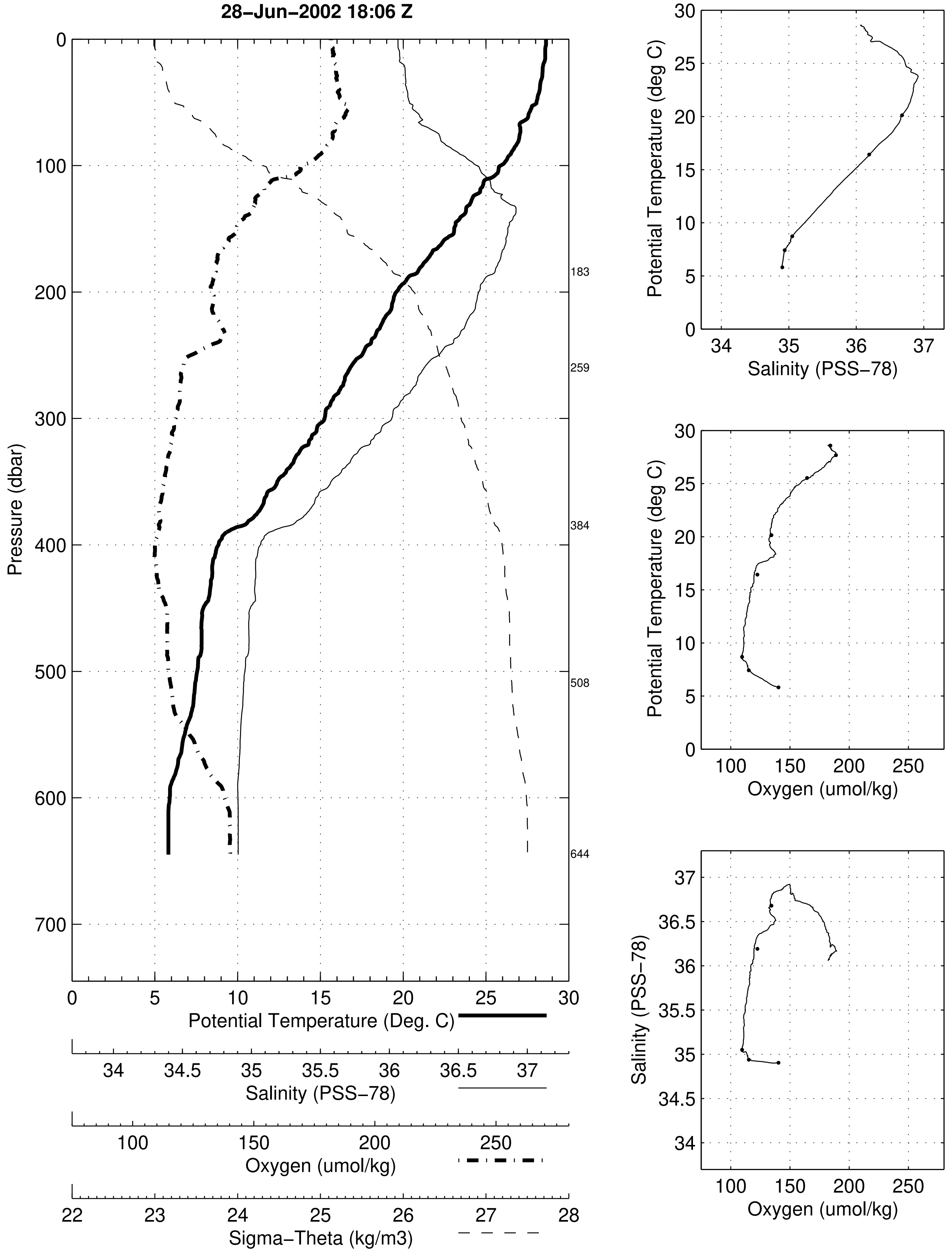




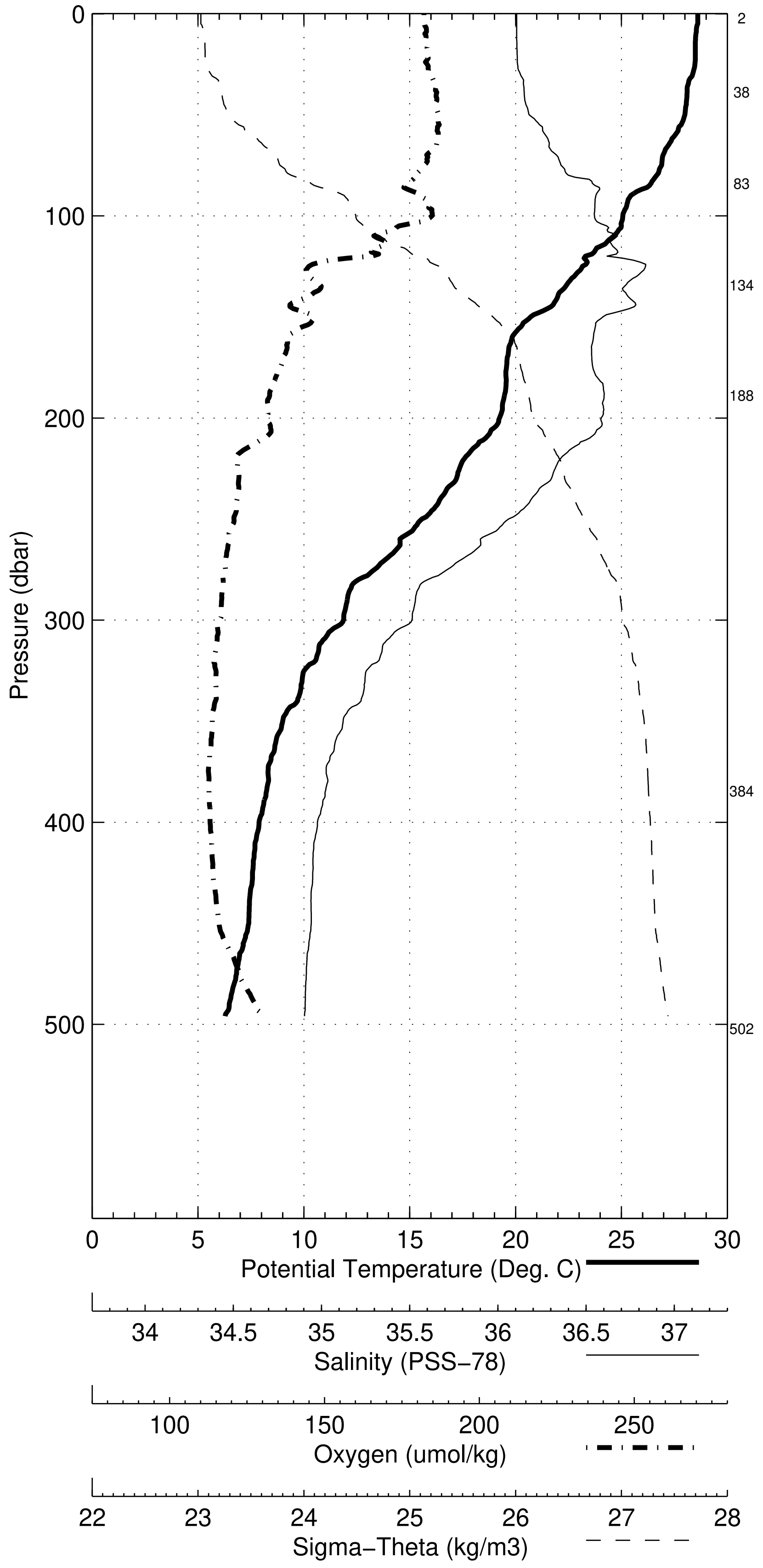
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 41 (CTD041)
Latitude 26.996 N Longitude 79.496 W
28−Jun−2002 16:20 Z

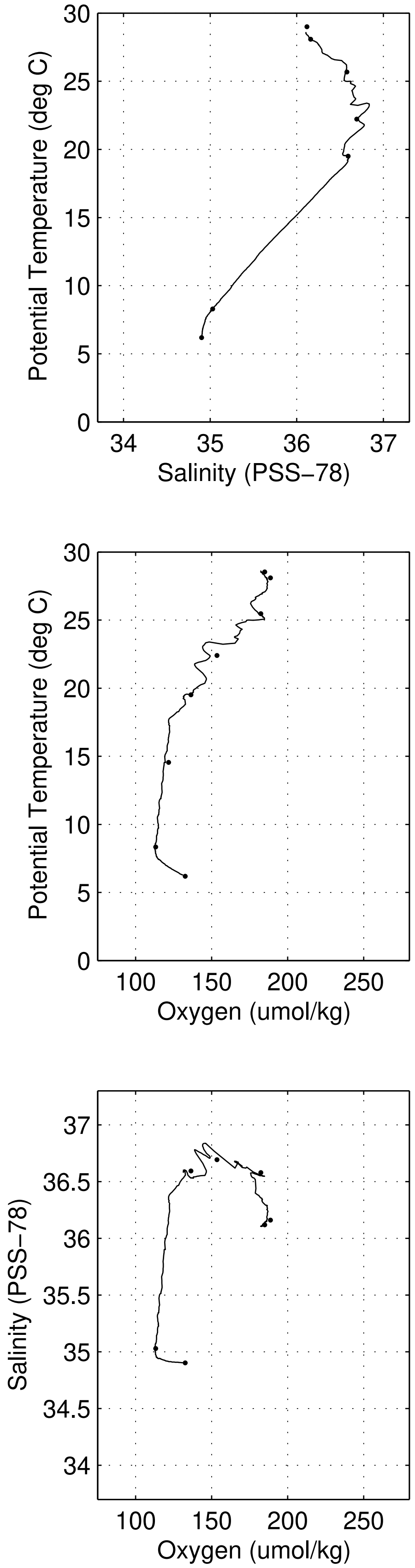


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 42 (CTD042)
Latitude 26.992 N Longitude 79.613 W
28−Jun−2002 18:06 Z

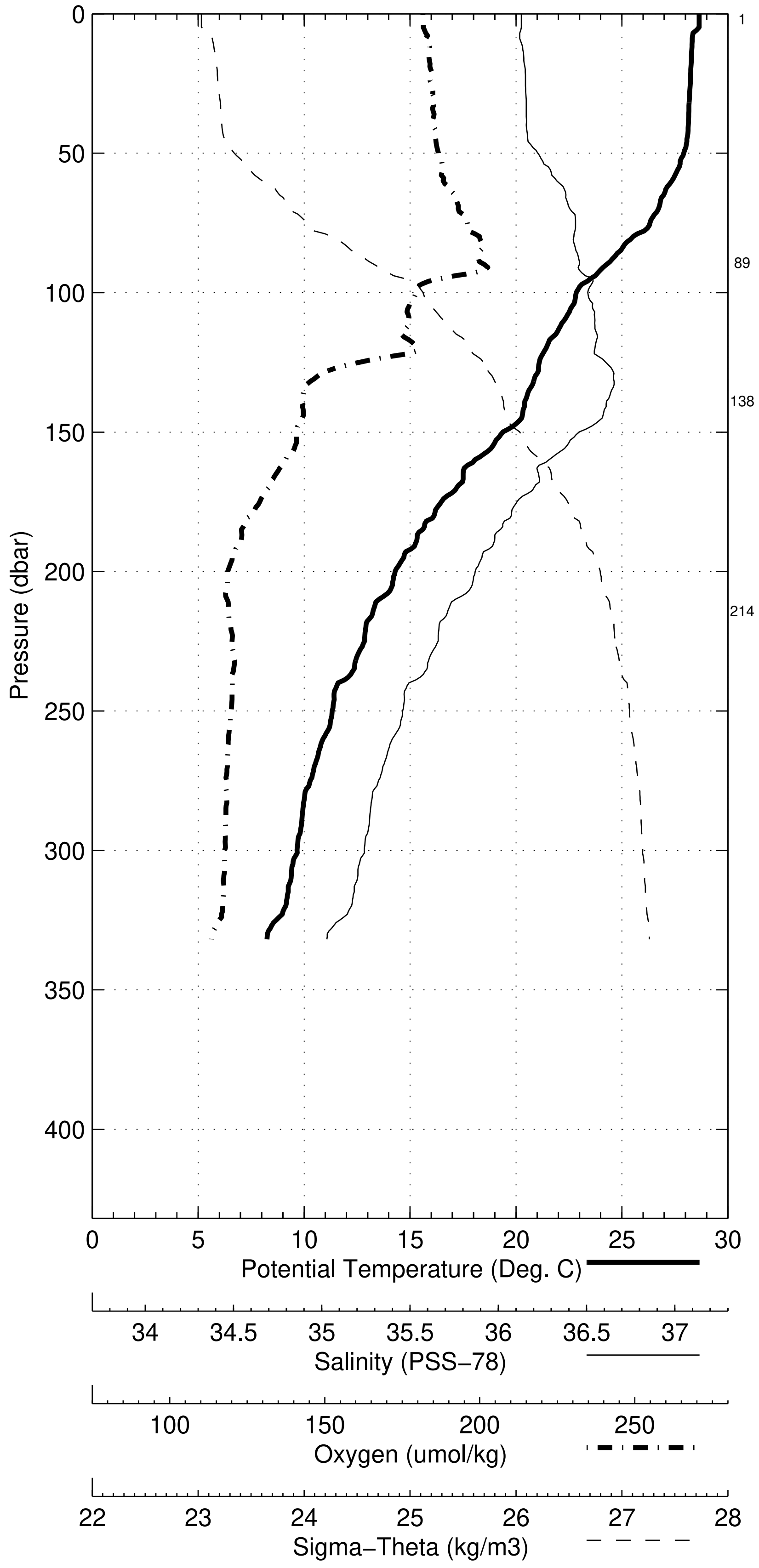


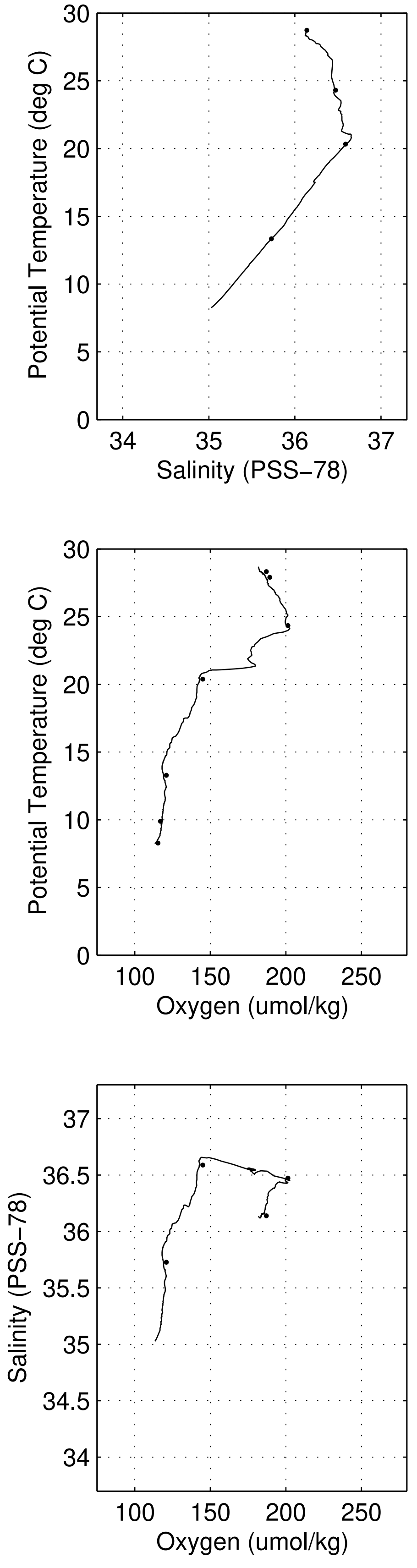
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 43 (CTD043)
Latitude 26.991 N Longitude 79.682 W
28−Jun−2002 19:19 Z



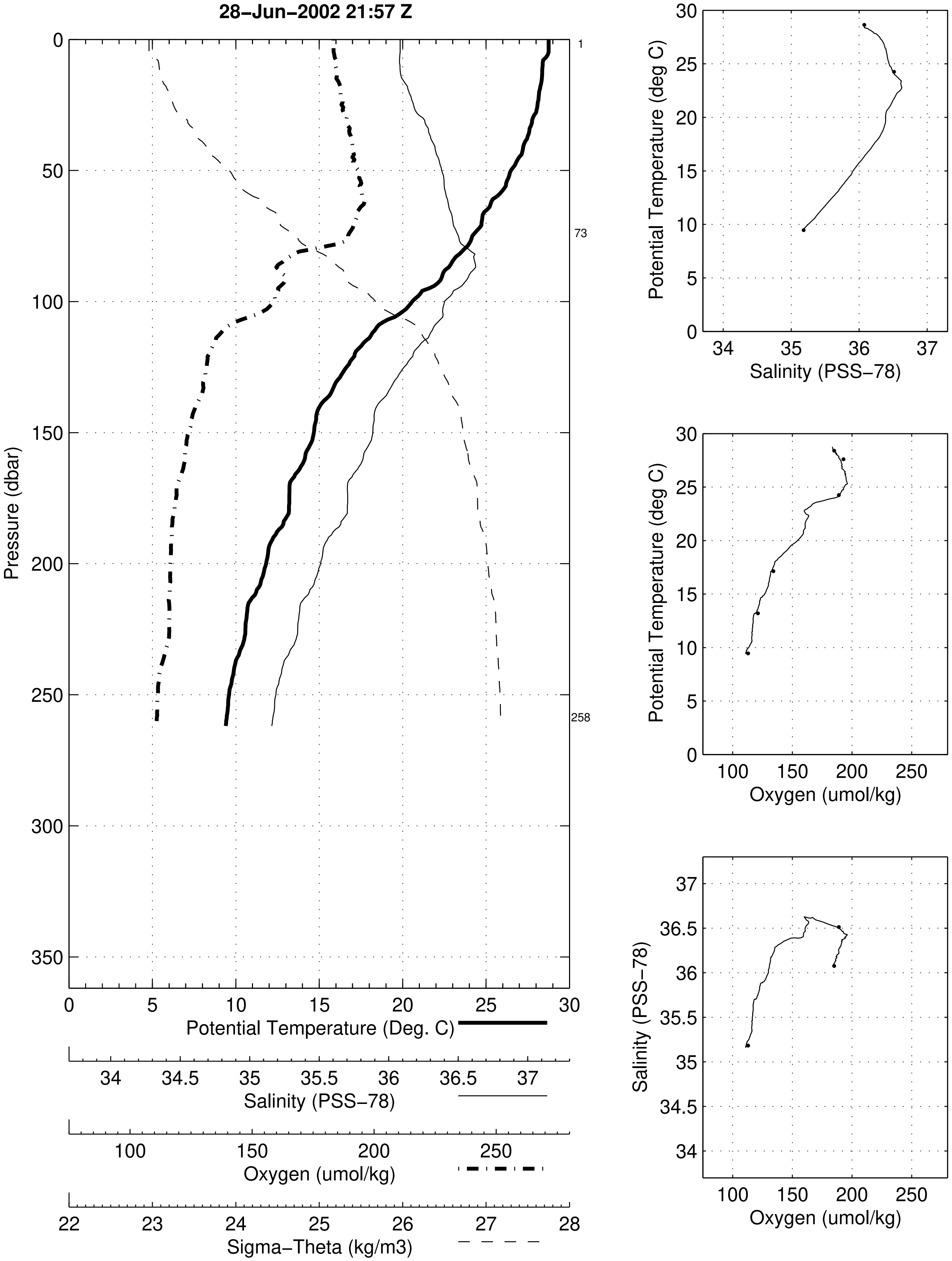


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 44 (CTD044)
Latitude 26.991 N Longitude 79.782 W
28−Jun−2002 20:46 Z

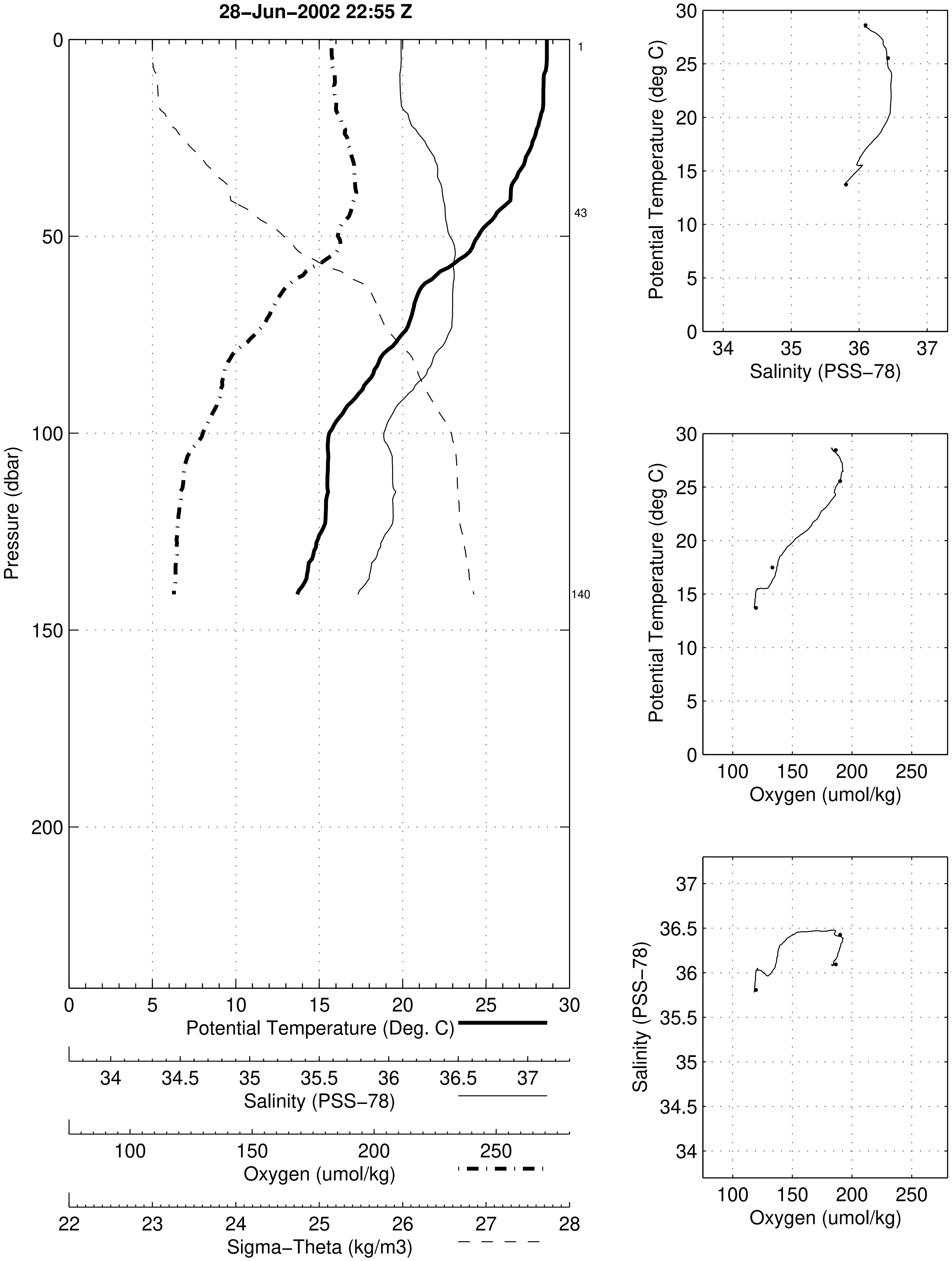




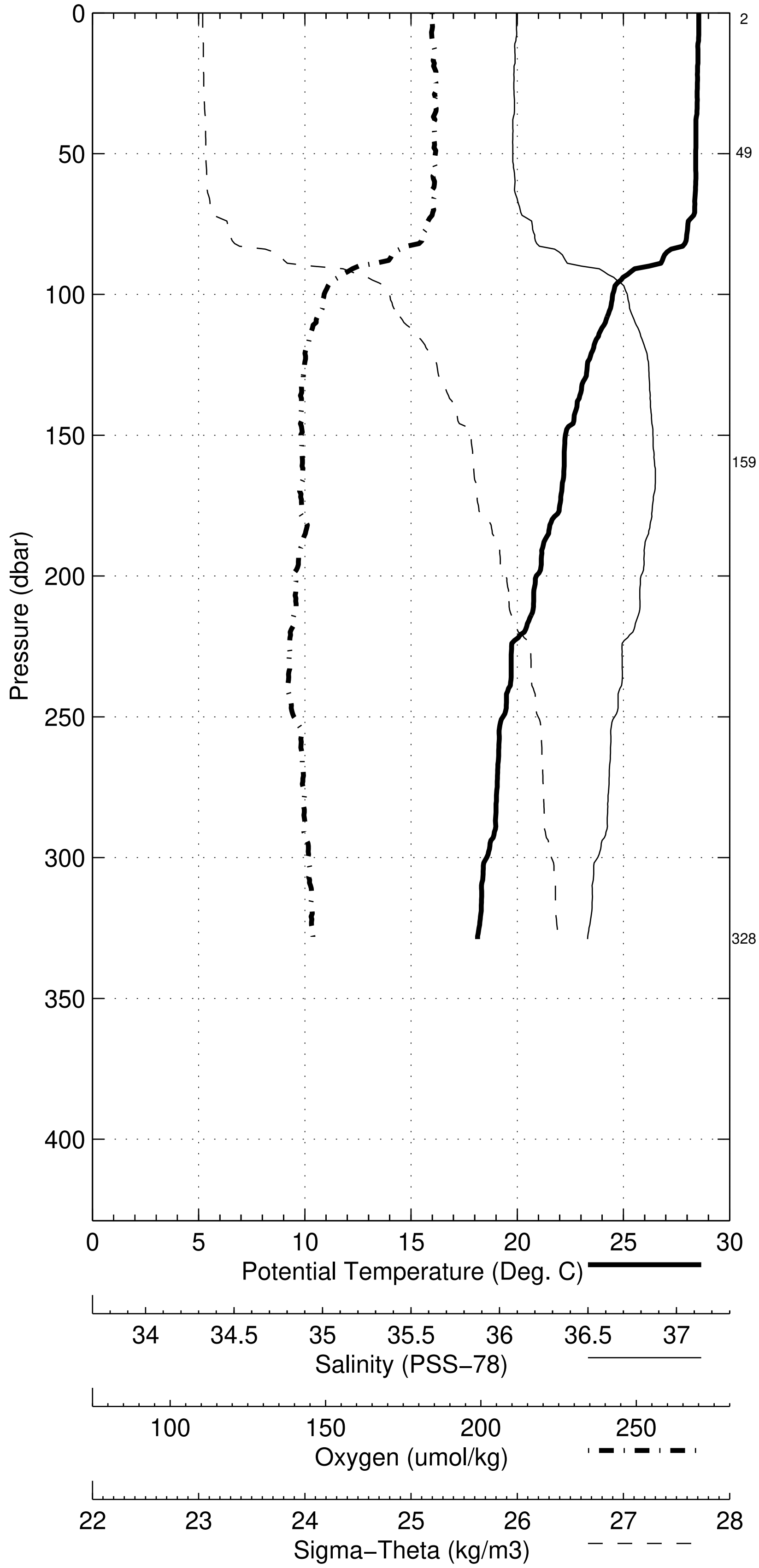
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 45 (CTD045)
Latitude 26.992 N Longitude 79.867 W
28−Jun−2002 21:57 Z

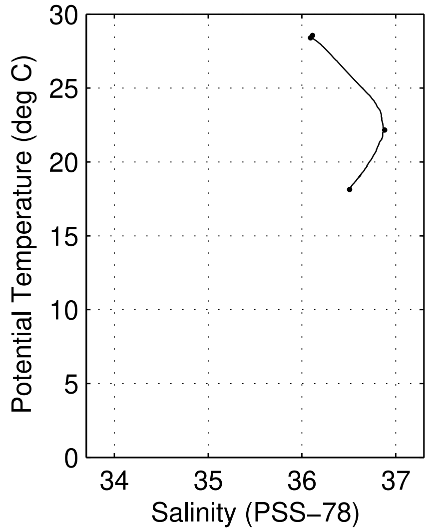


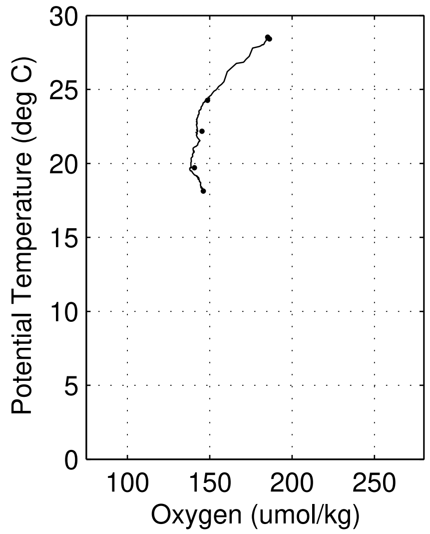
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 46 (CTD046)
Latitude 26.996 N Longitude 79.933 W
28–Jun–2002 22:55 Z

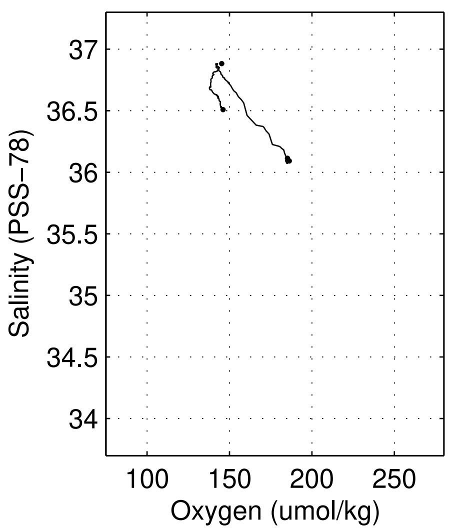


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 47 (CTD047)
Latitude 26.050 N Longitude 79.233 W
29−Jun−2002 05:35 Z

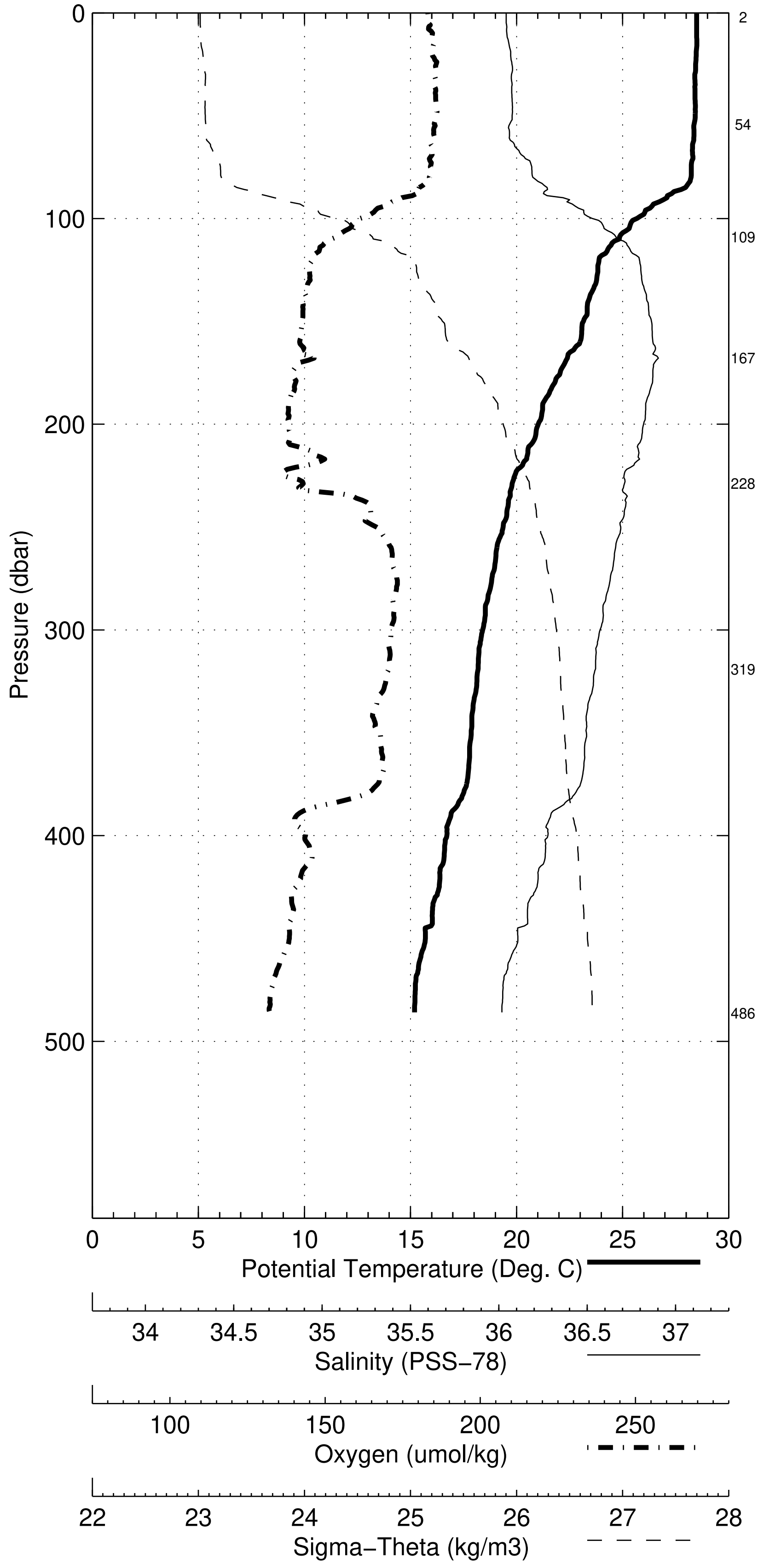


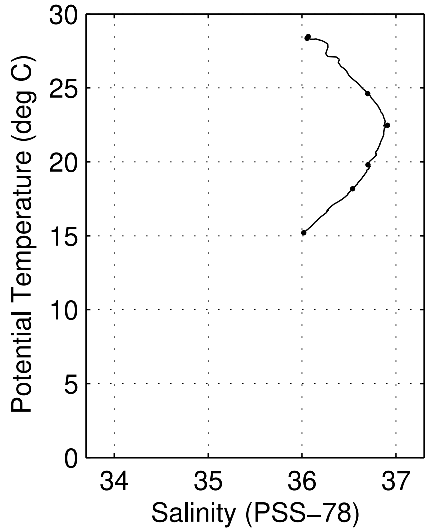


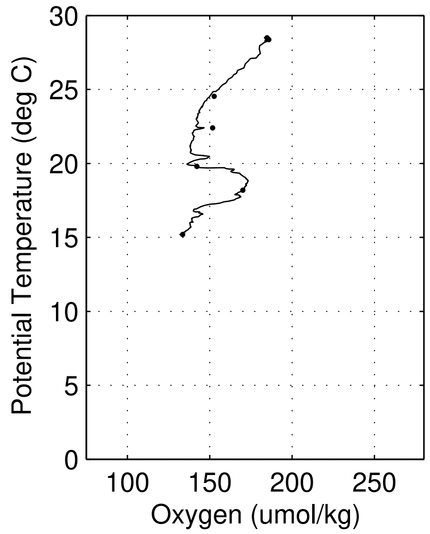


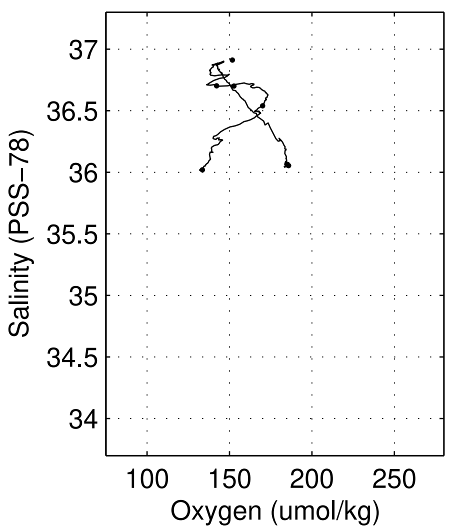


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 48 (CTD048)
Latitude 26.033 N Longitude 79.300 W
29-Jun-2002 06:39 Z

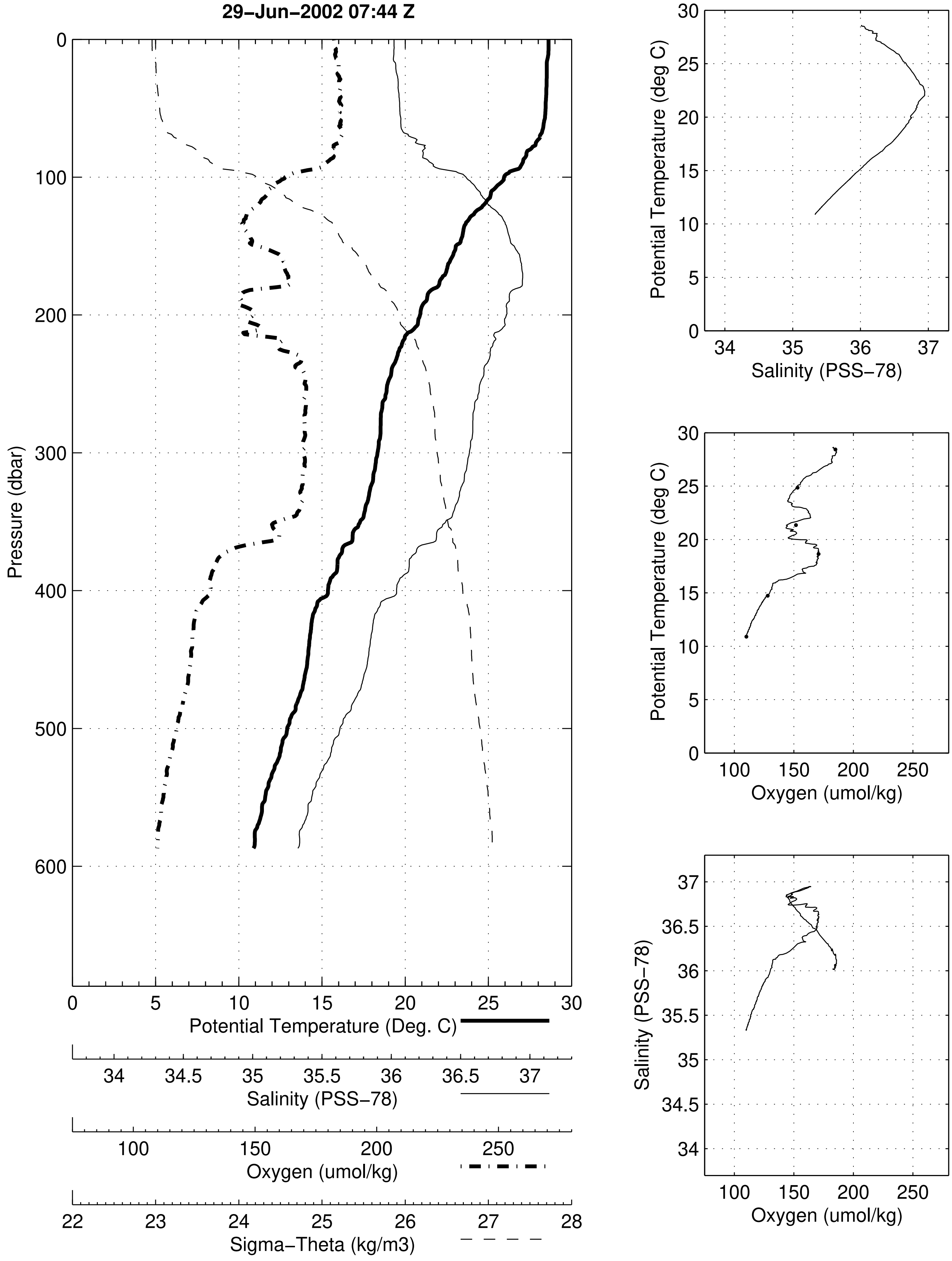


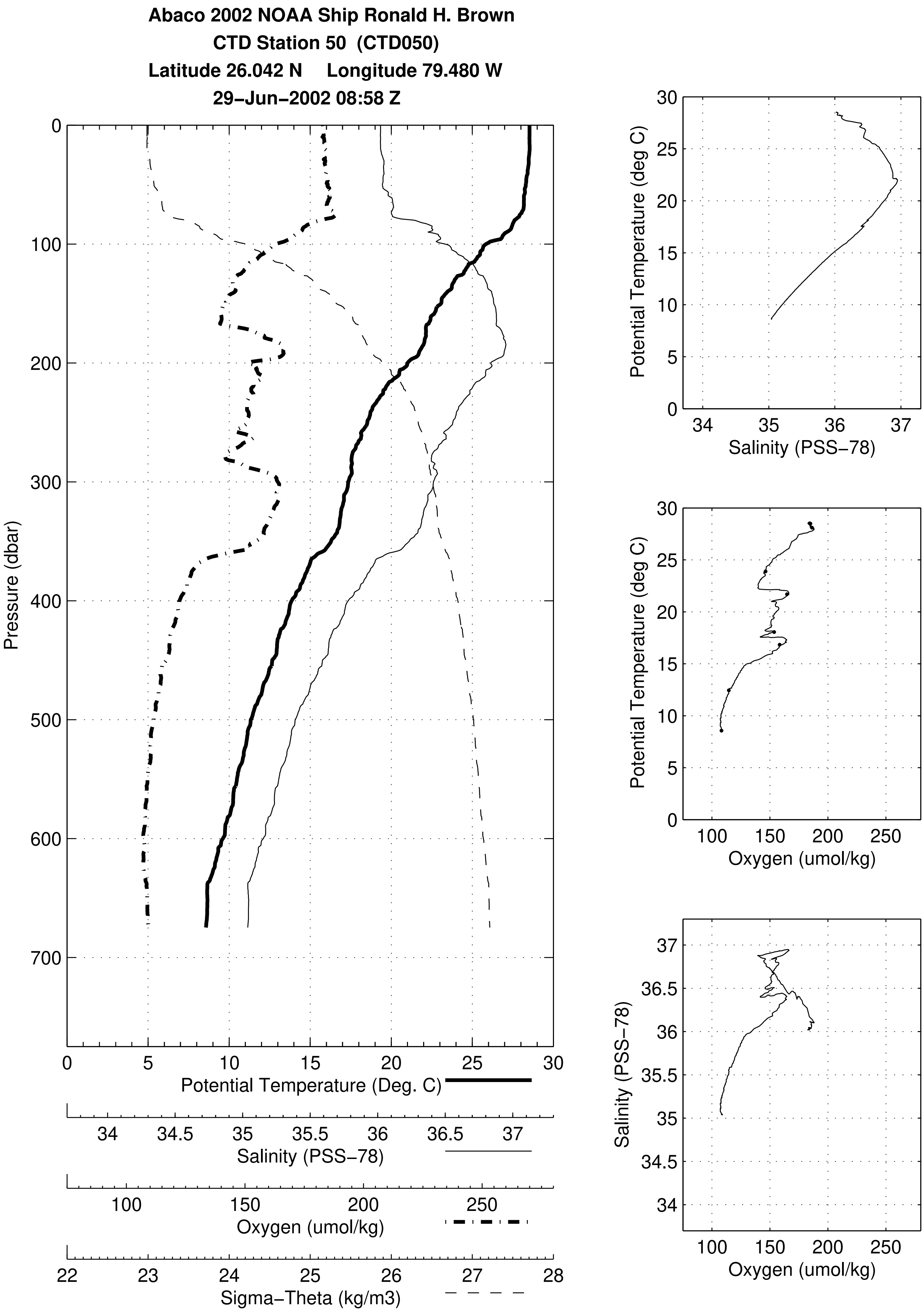






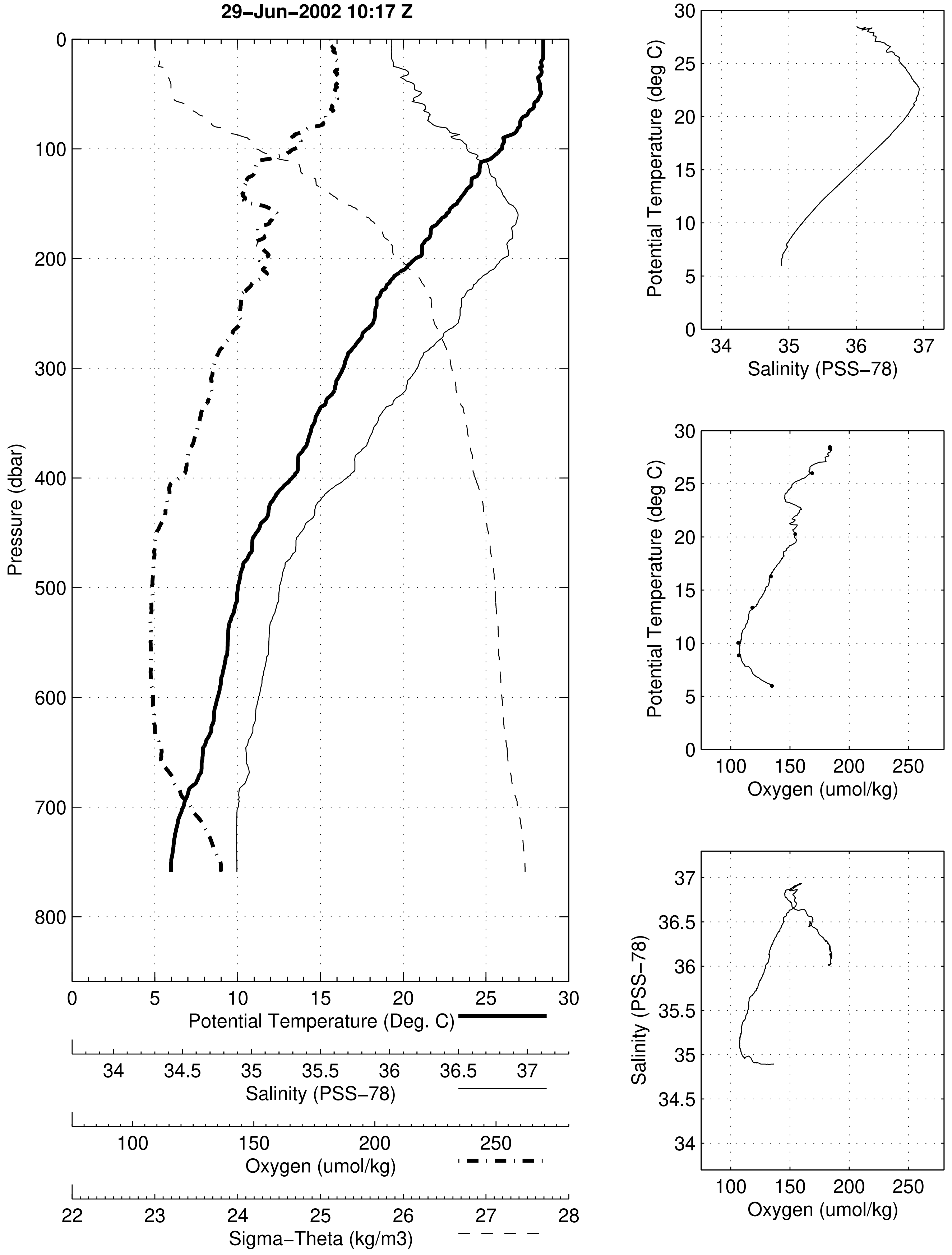
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 49 (CTD049)
Latitude 26.051 N Longitude 79.398 W
29-Jun-2002 07:44 Z



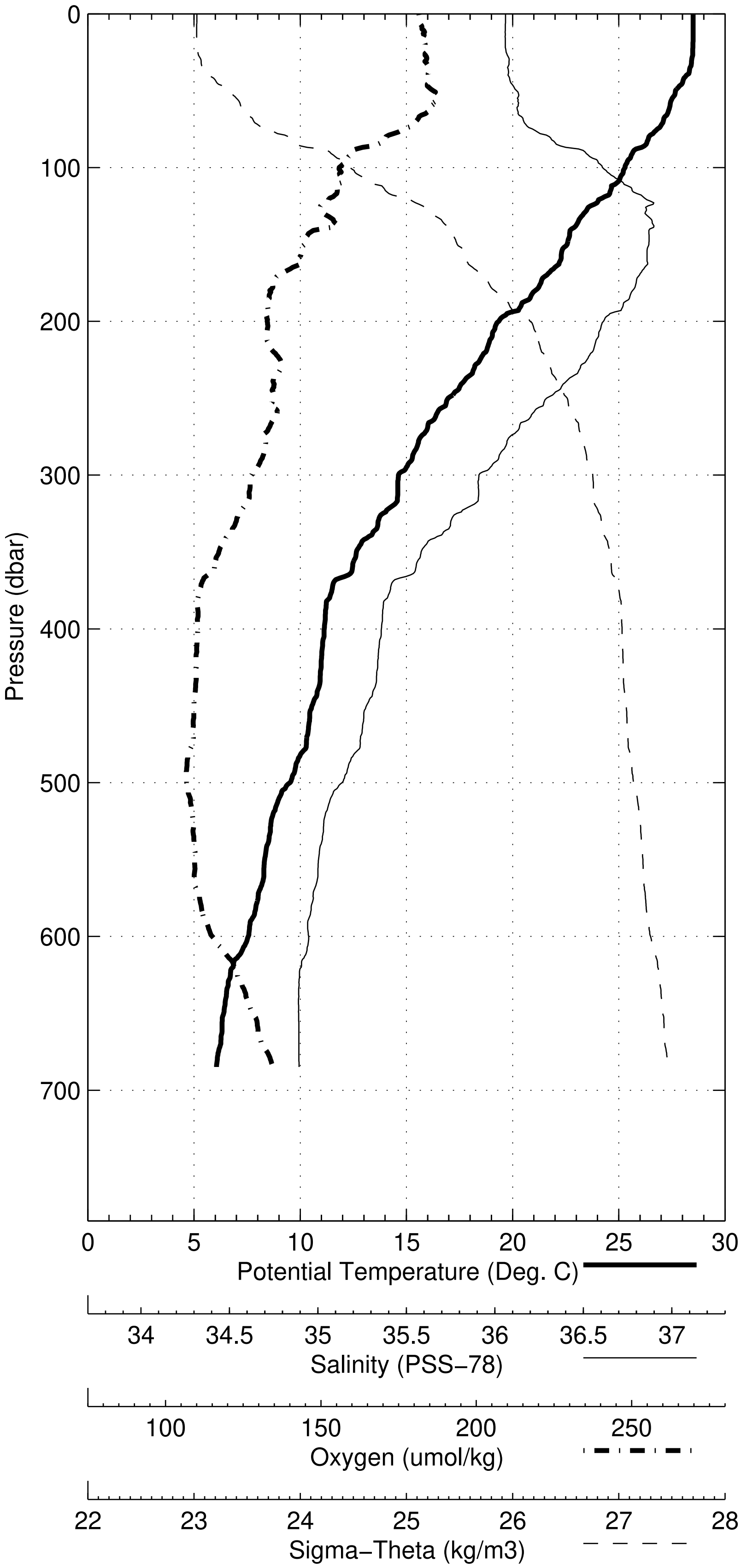


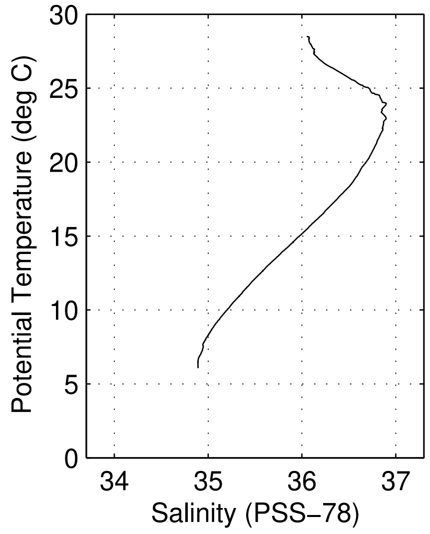
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 50 (CTD050)
Latitude 26.042 N Longitude 79.480 W
29−Jun−2002 08:58 Z
Pressure (dbar)
Potential Temperature (Deg. C)
Salinity (PSS−78)
Oxygen (umol/kg)
Sigma−Theta (kg/m3)
Potential Temperature (deg C)
Salinity (PSS−78)
Potential Temperature (deg C)
Oxygen (umol/kg)
Salinity (PSS−78)
Oxygen (umol/kg)

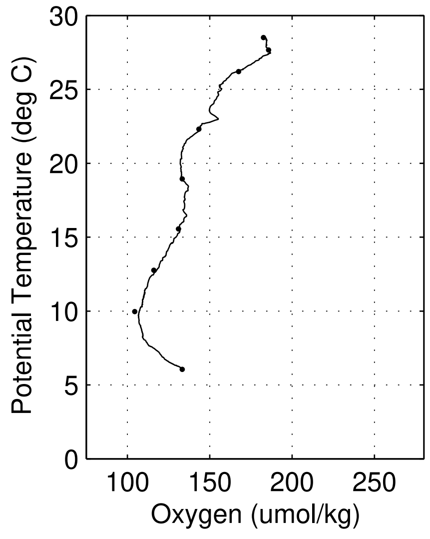
Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 51 (CTD051)
Latitude 26.042 N Longitude 79.569 W
29–Jun–2002 10:17 Z

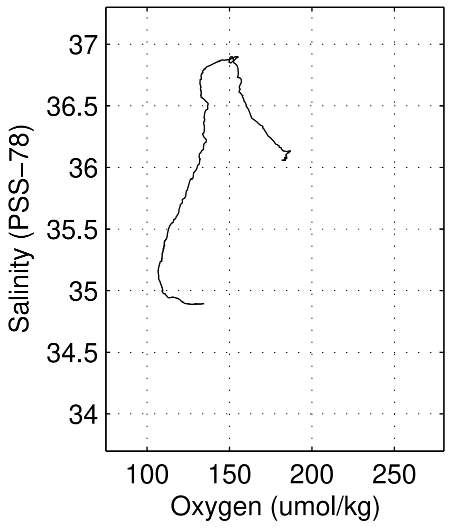


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 52 (CTD052)
Latitude 26.033 N Longitude 79.650 W
29−Jun−2002 12:02 Z

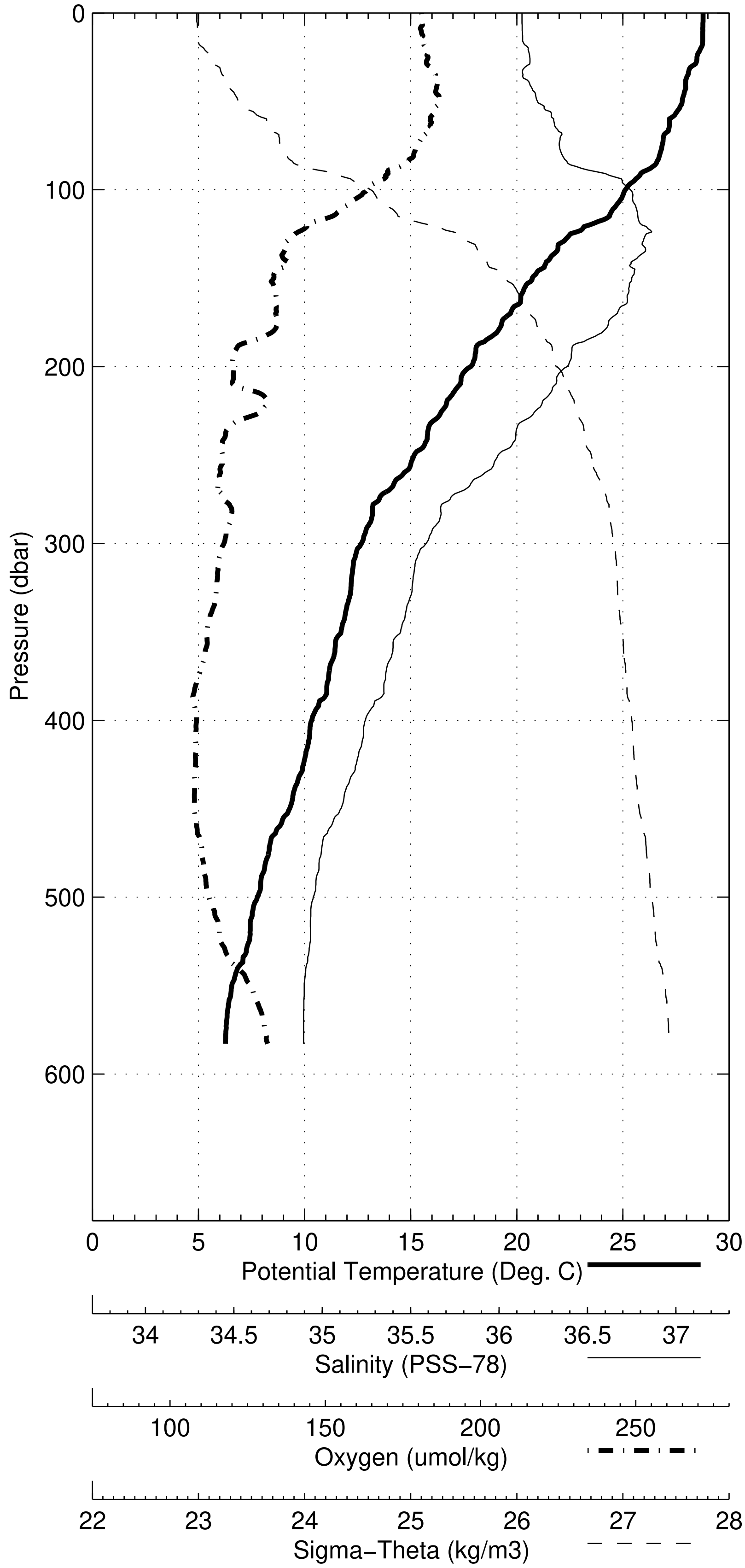


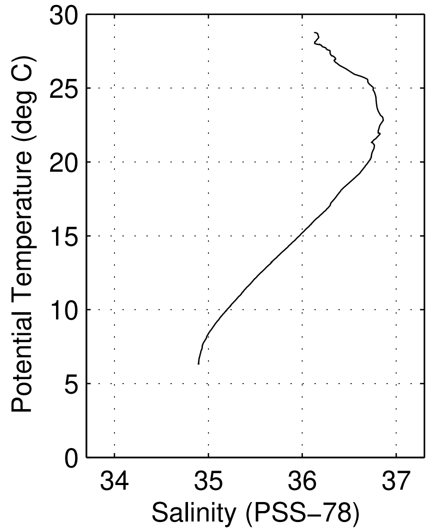


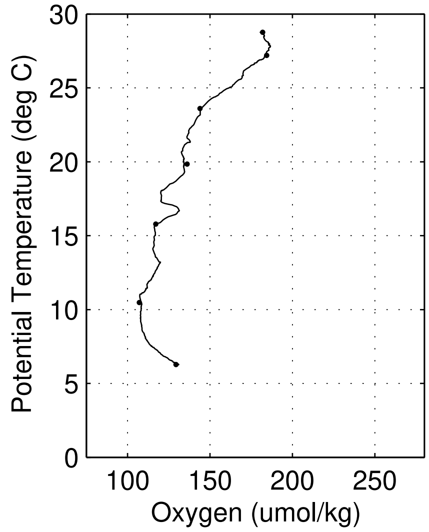


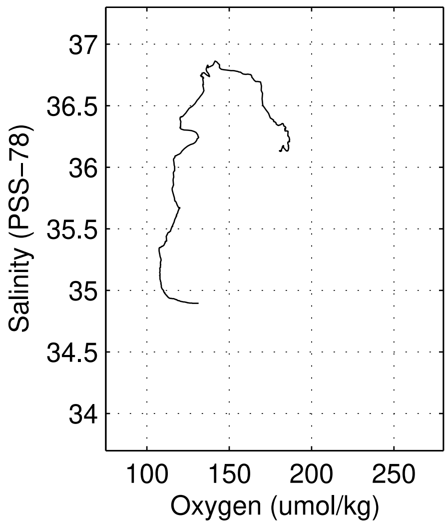


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 53 (CTD053)
Latitude 26.033 N Longitude 79.767 W
29-Jun-2002 13:39 Z

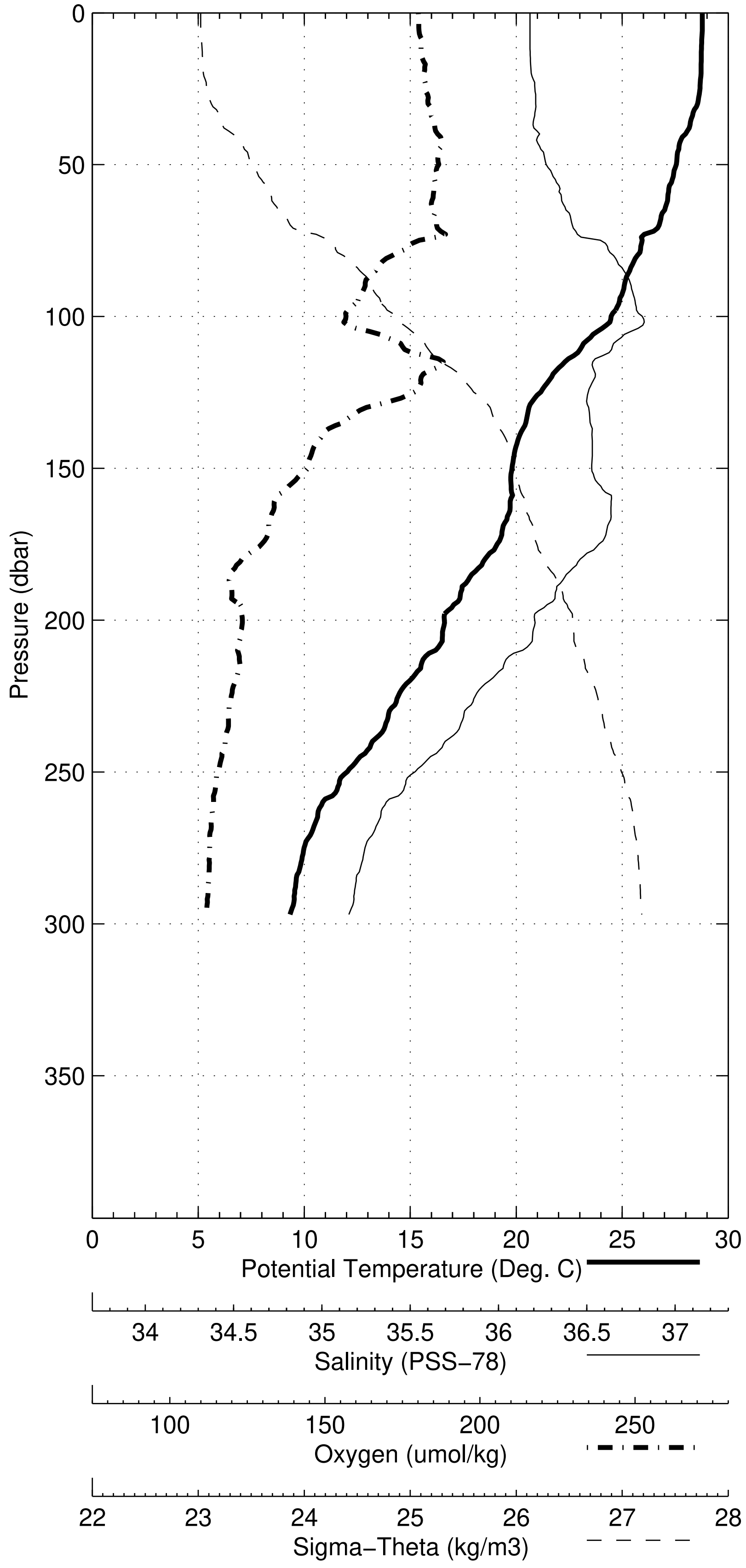


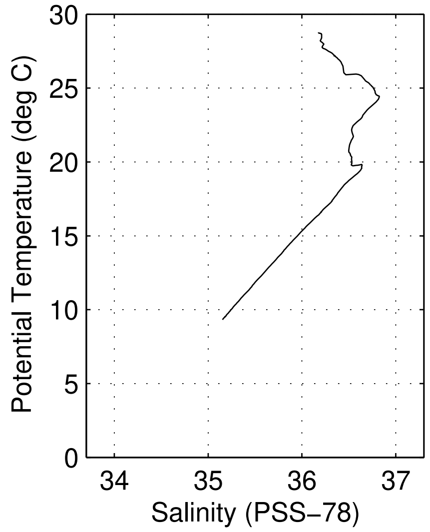


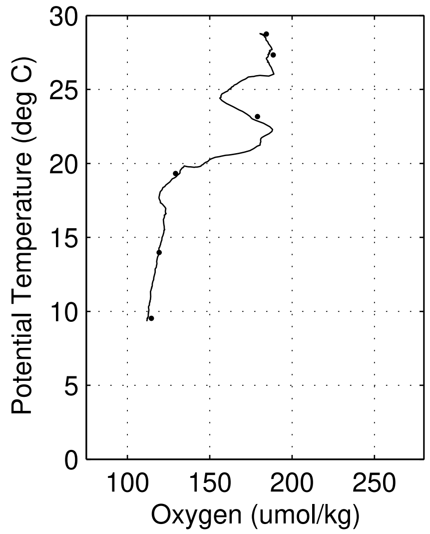


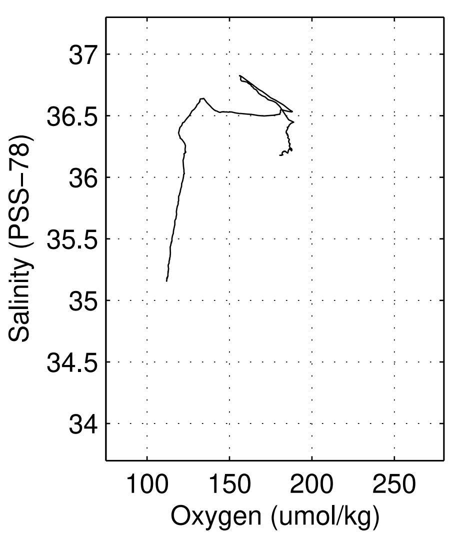


Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 54 (CTD054)
Latitude 26.033 N Longitude 79.850 W
29−Jun−2002 15:11 Z

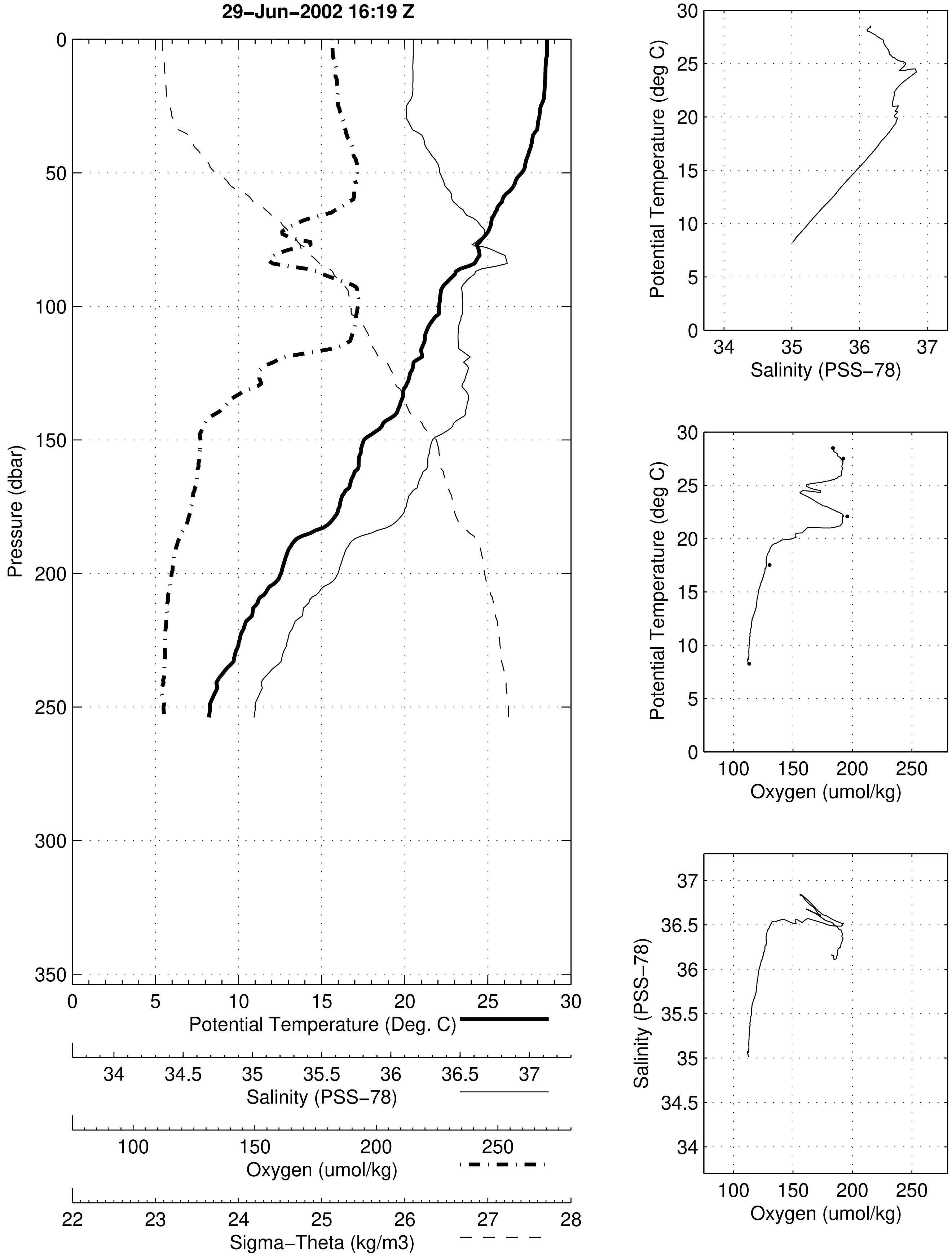




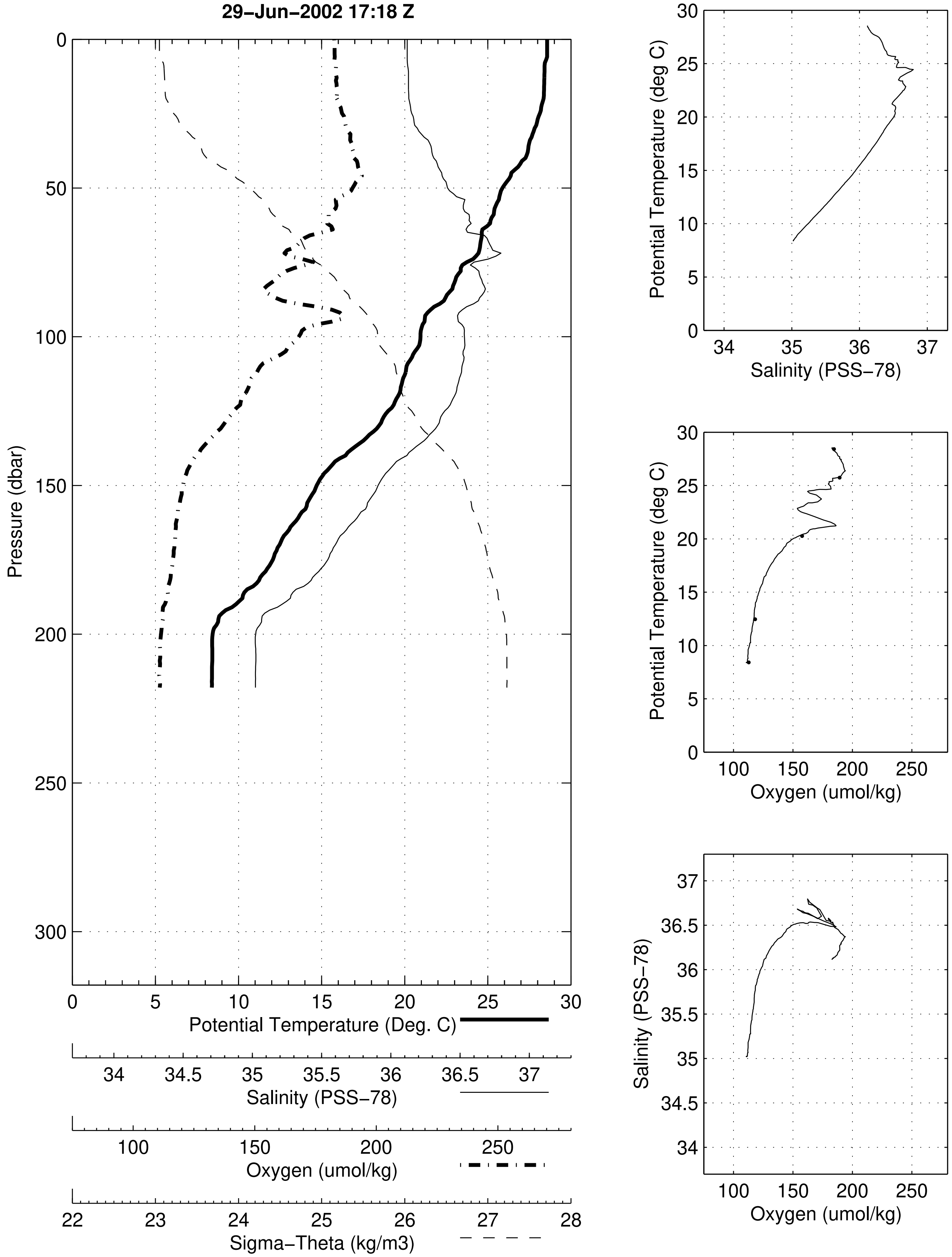




Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 55 (CTD055)
Latitude 26.037 N Longitude 79.930 W
29–Jun–2002 16:19 Z



Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 56 (CTD056)
Latitude 26.041 N Longitude 79.996 W
29−Jun−2002 17:18 Z



Abaco 2002 NOAA Ship Ronald H. Brown
CTD Station 57 (CTD057)
Latitude 26.050 N Longitude 80.067 W
29−Jun−2002 18:14 Z