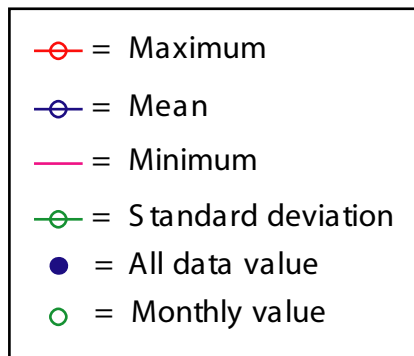
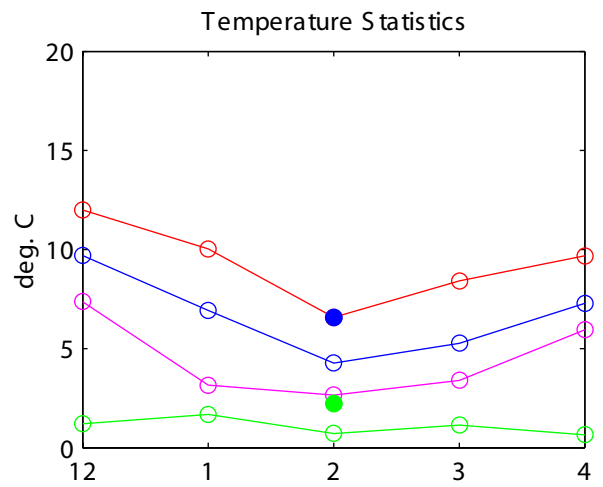
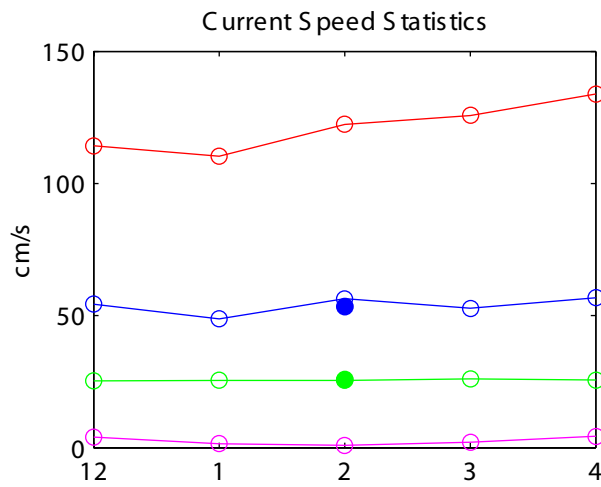
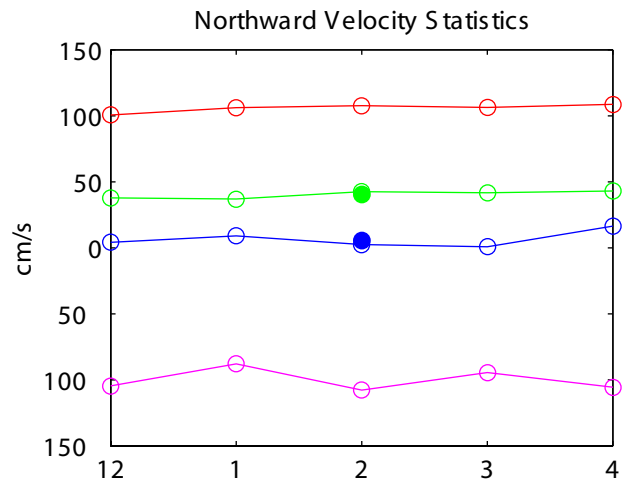
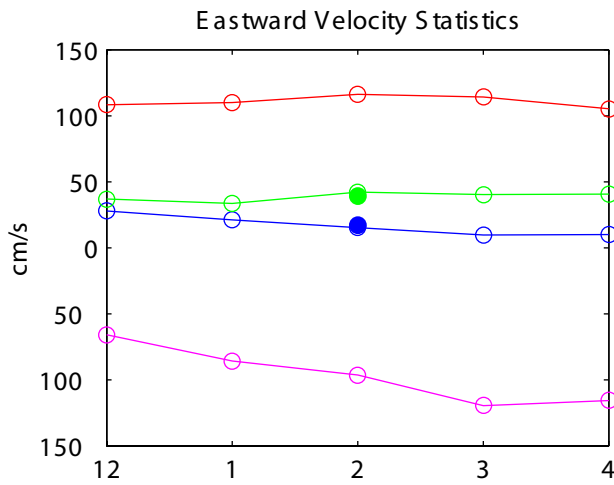


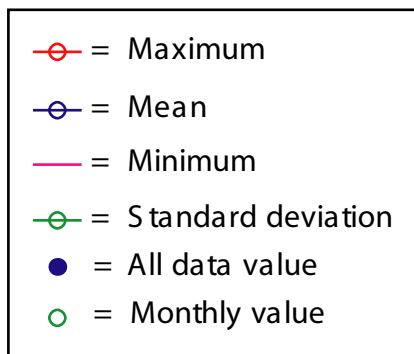
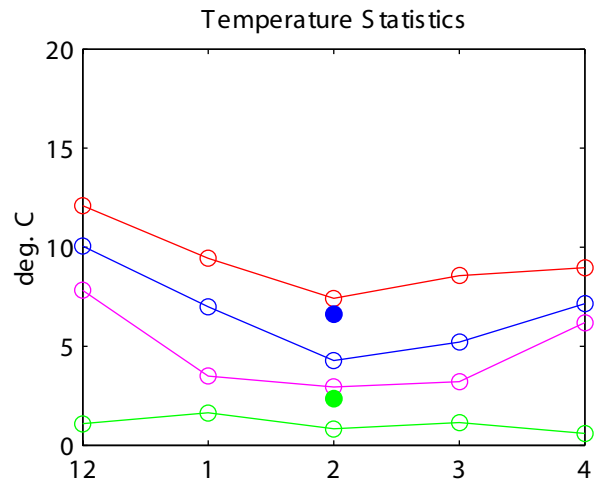
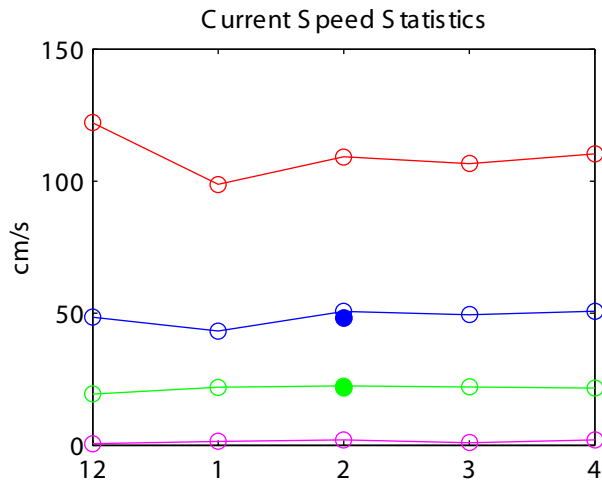
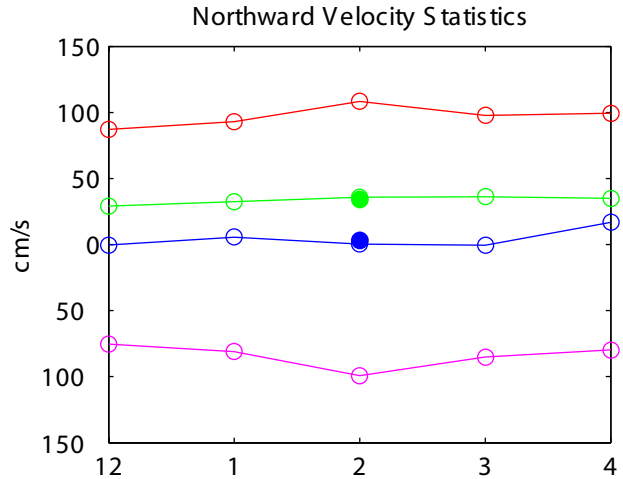
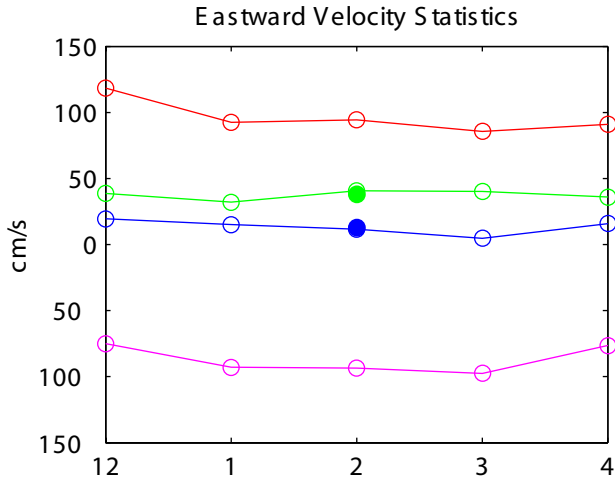
Station A: Monthly Current and Temperature Statistics

1 Meter Below the Surface
Hourly-Averaged Data



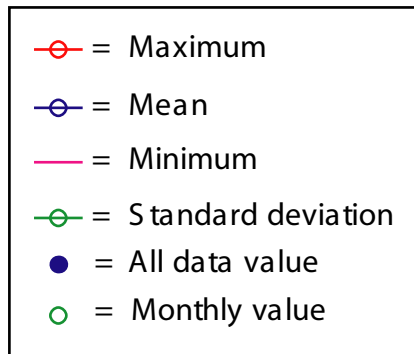
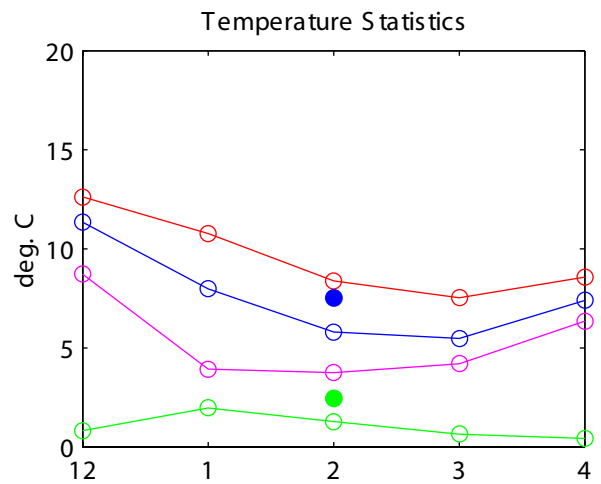
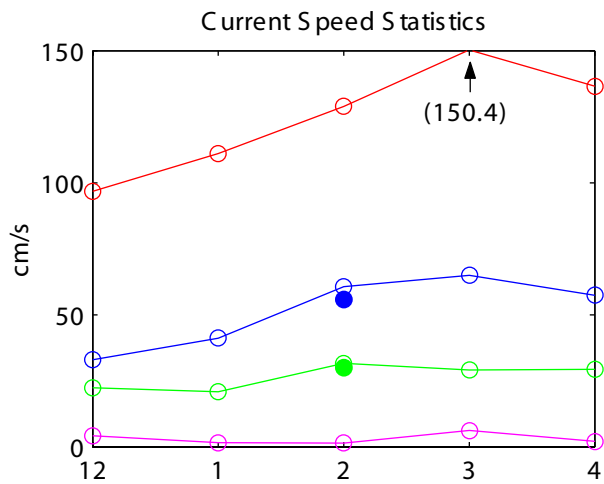
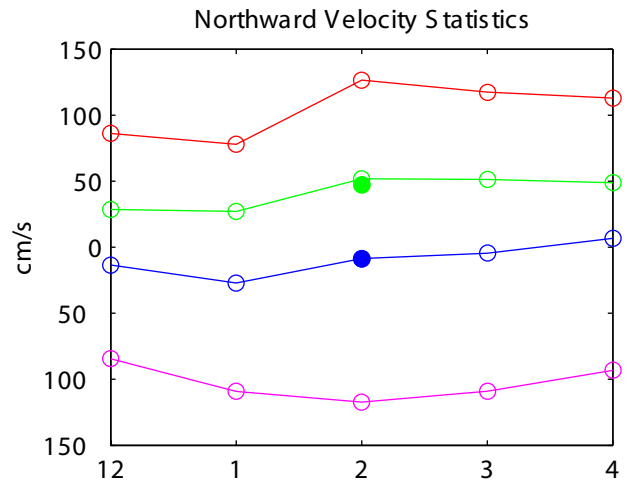
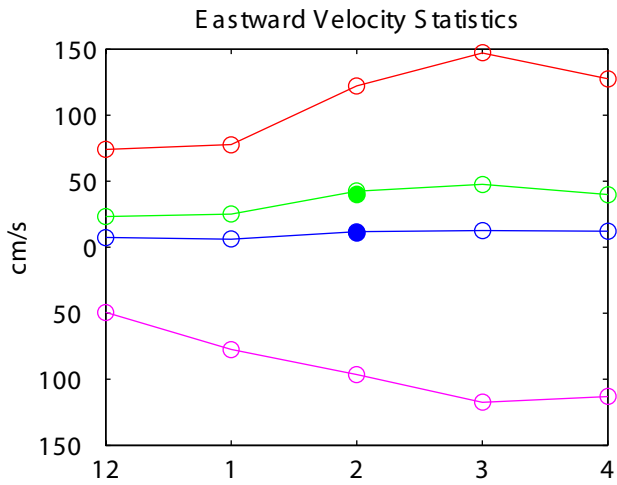
Station B: Monthly Current and Temperature Statistics

1 Meter Below the Surface
Hourly-Averaged Data



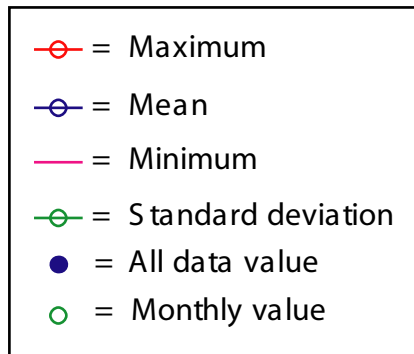
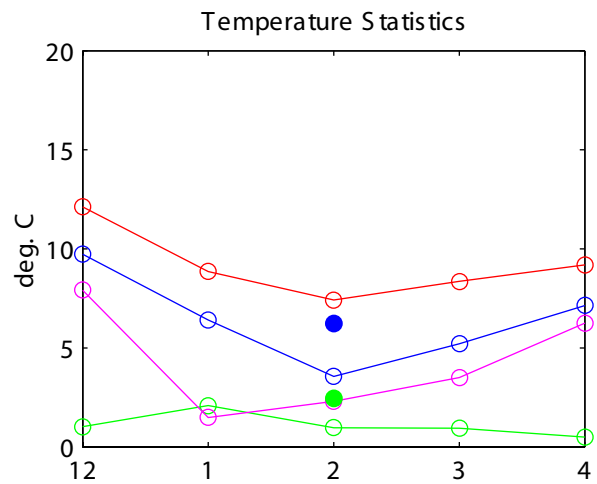
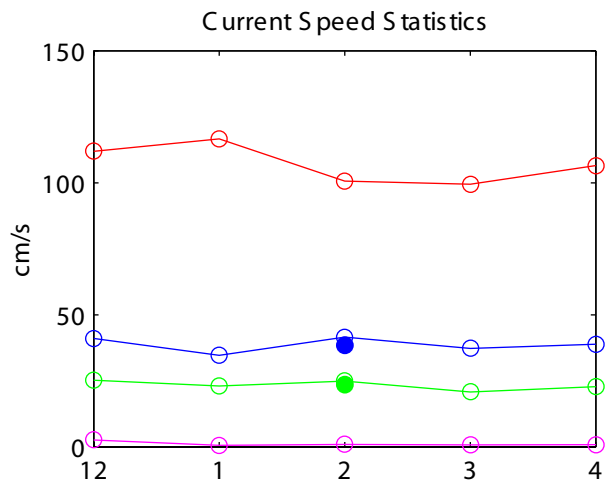
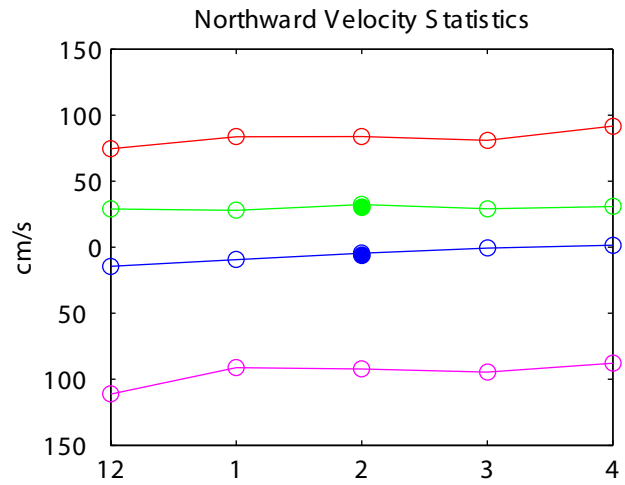
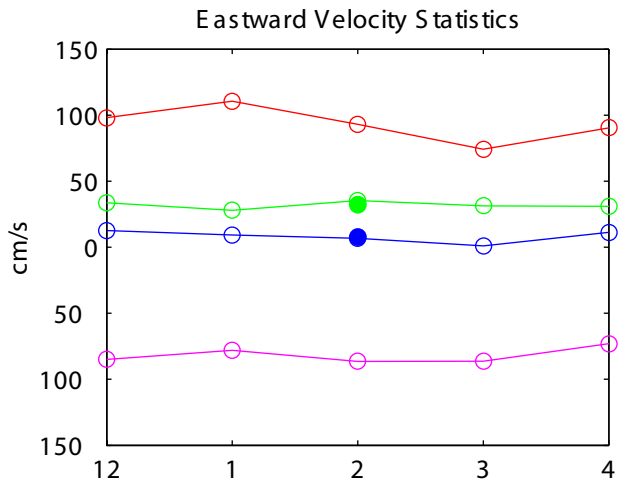
Station C: Monthly Current and Temperature Statistics

1 Meter Below the Surface Hourly-Averaged Data



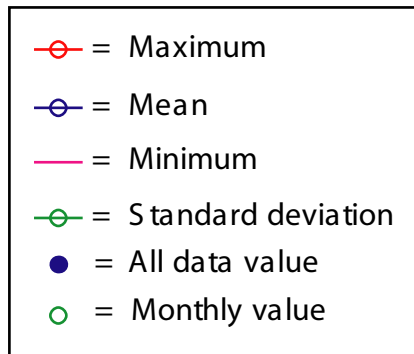
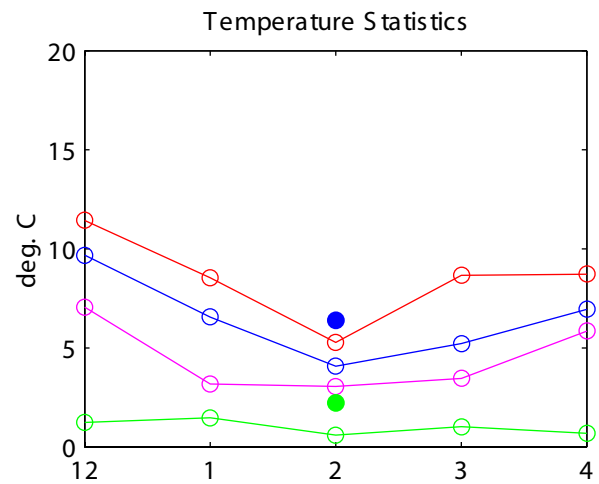
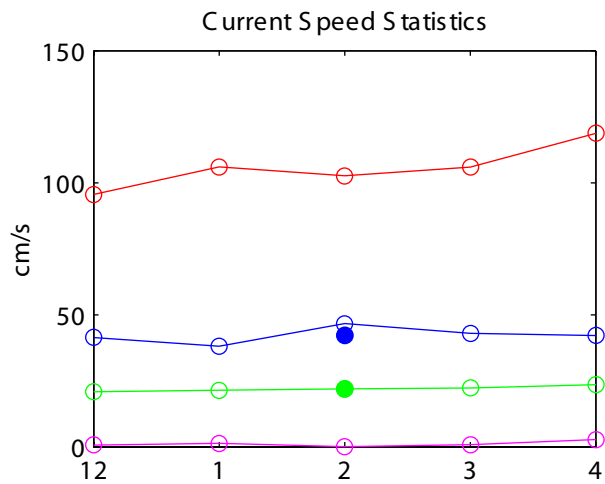
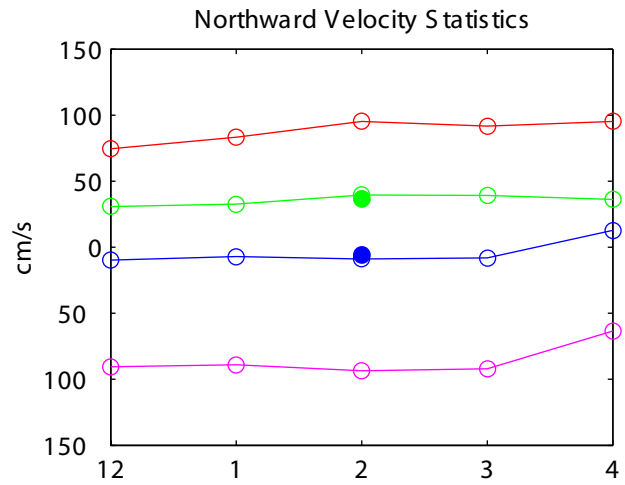
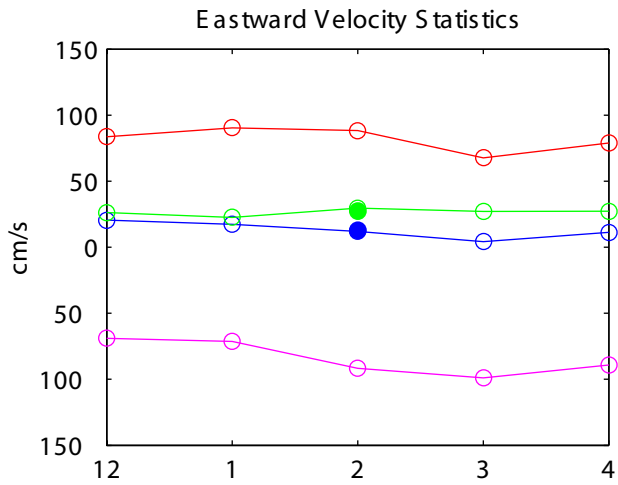
Station D: Monthly Current and Temperature Statistics

1 Meter Below the Surface Hourly-Averaged Data



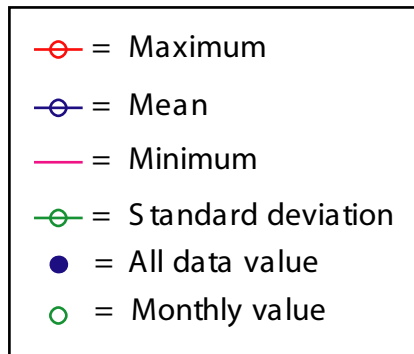
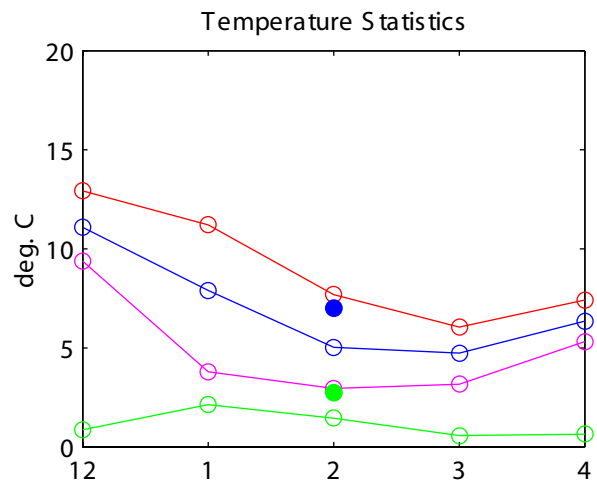
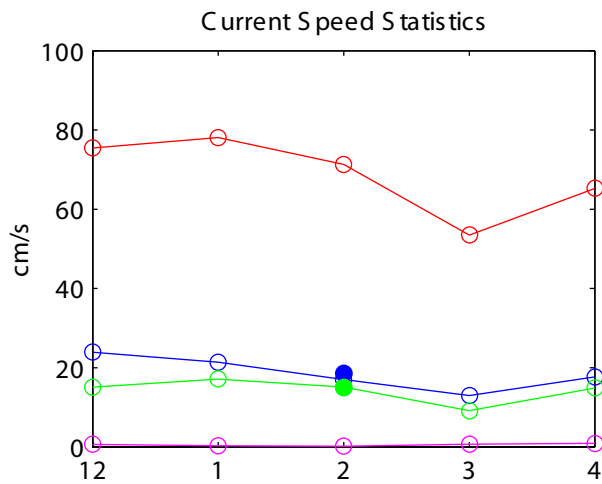
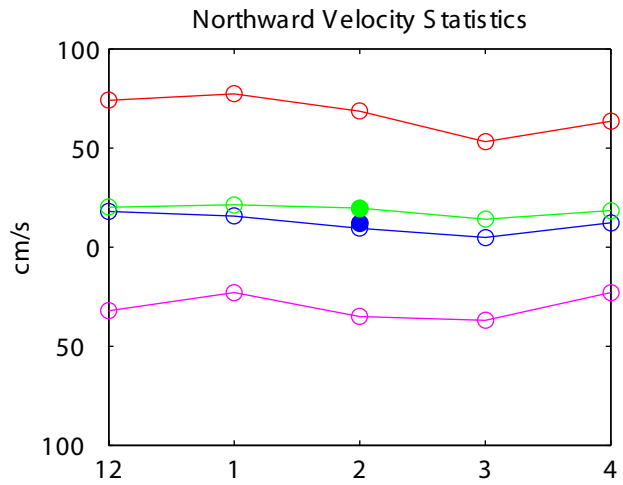
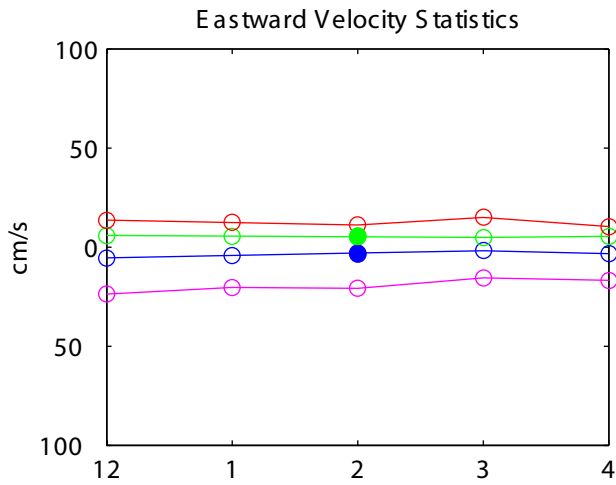
Station E: Monthly Current and Temperature Statistics

1 Meter Below the Surface
Hourly-Averaged Data



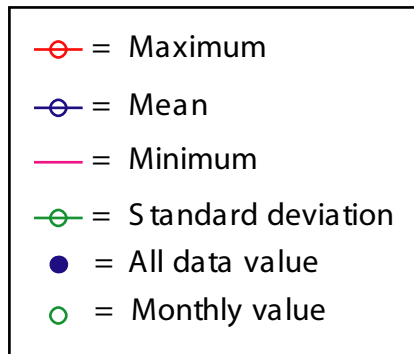
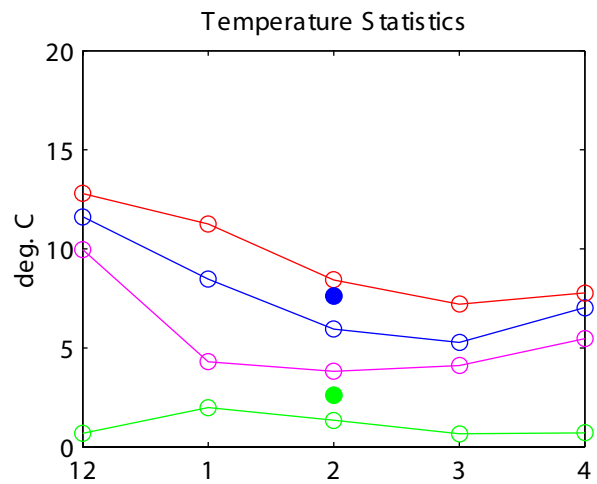
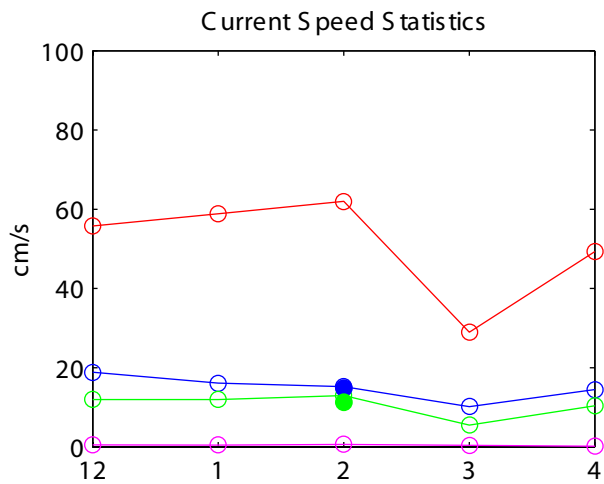
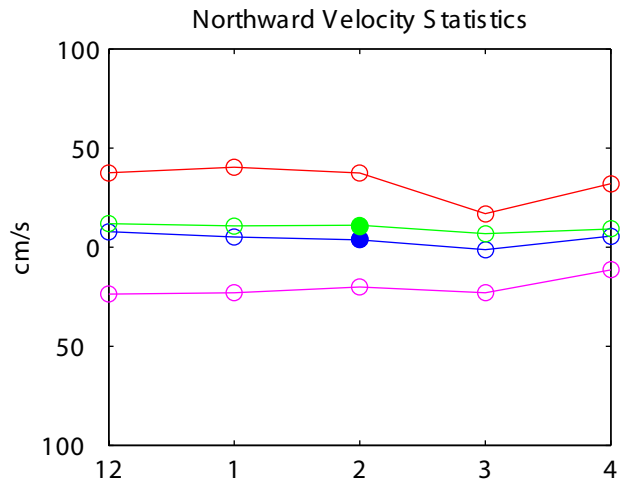
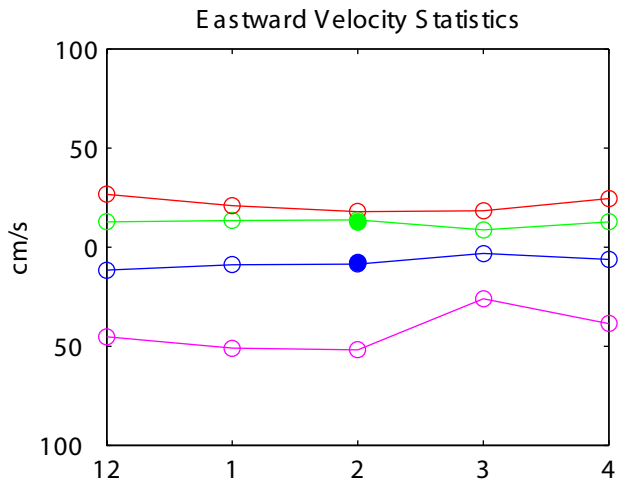
Station B: Monthly Current and Temperature Statistics

30 Meters Below the Surface
Hourly-Averaged Data



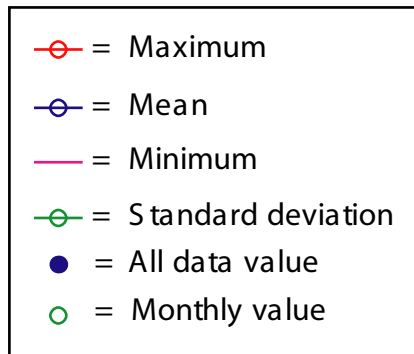
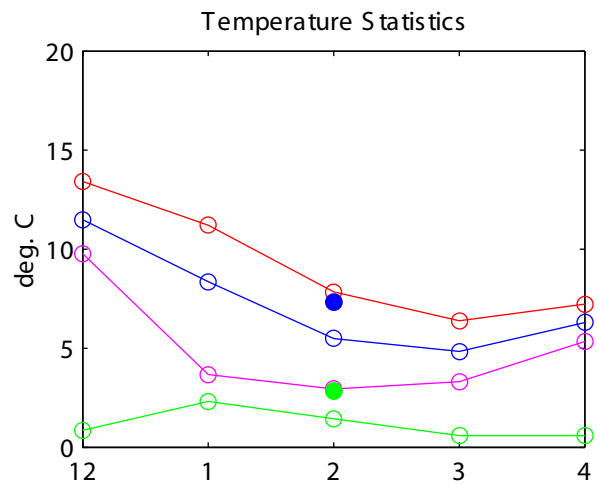
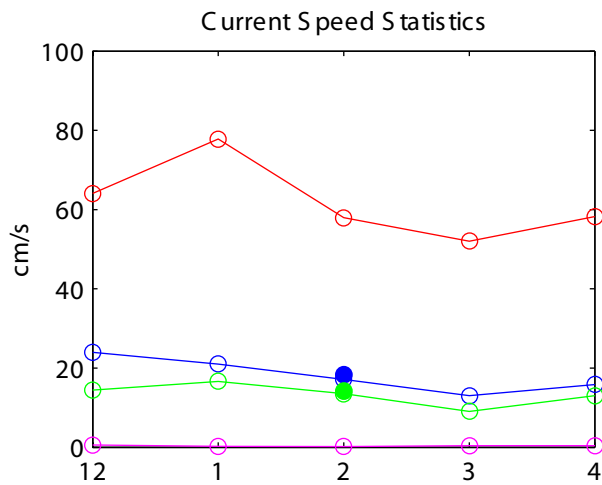
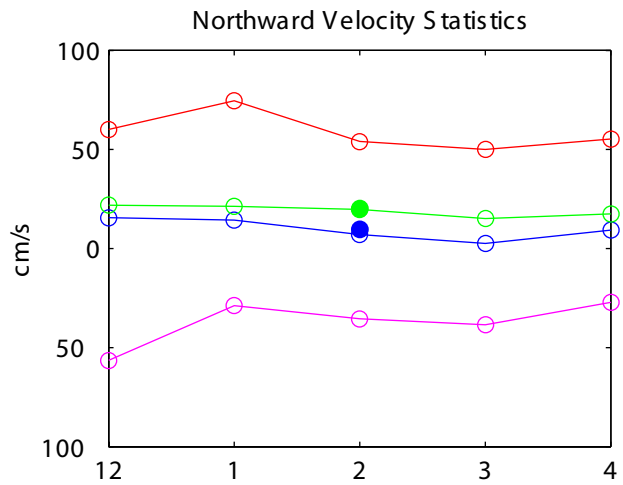
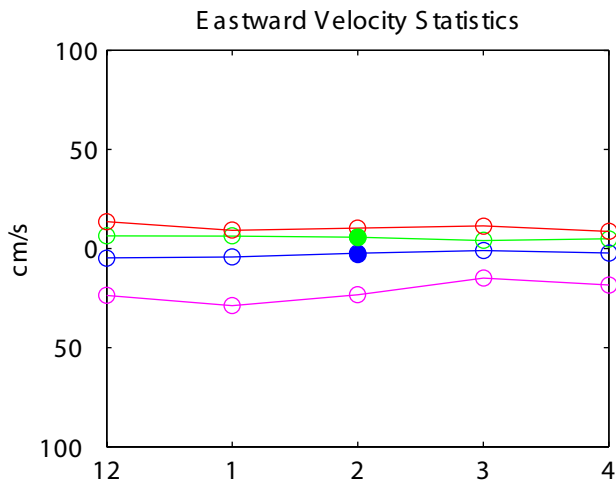
Station C: Monthly Current and Temperature Statistics

30 Meters Below the Surface
Hourly-Averaged Data



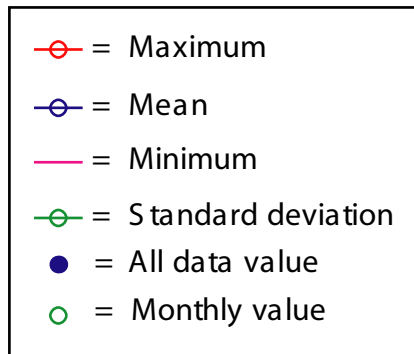
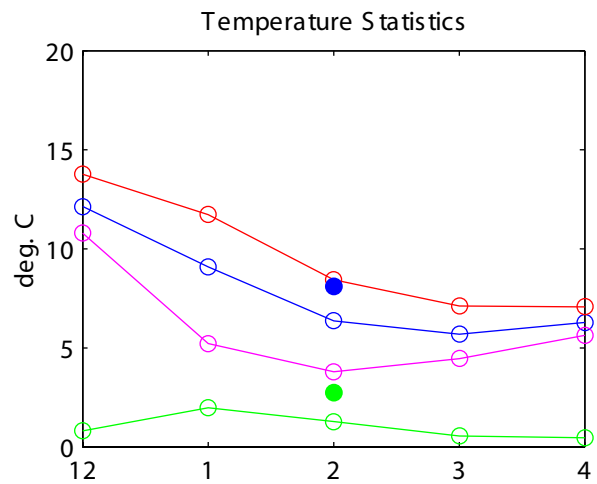
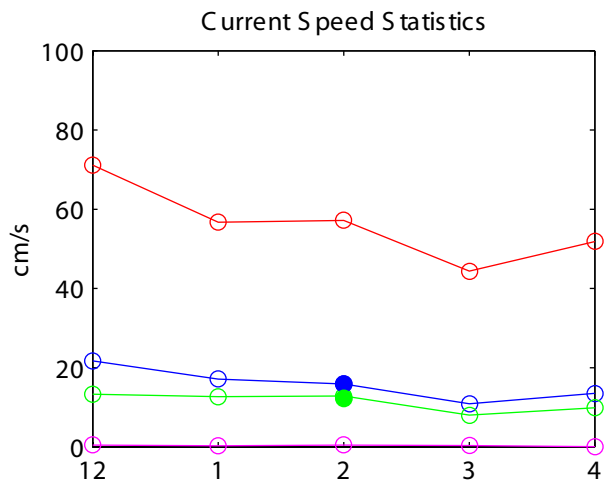
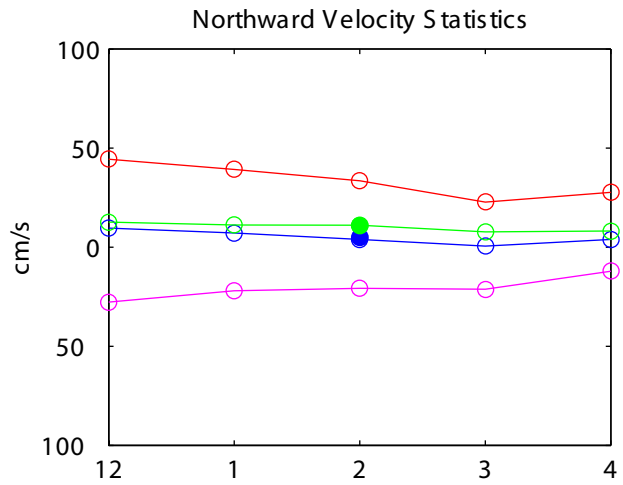
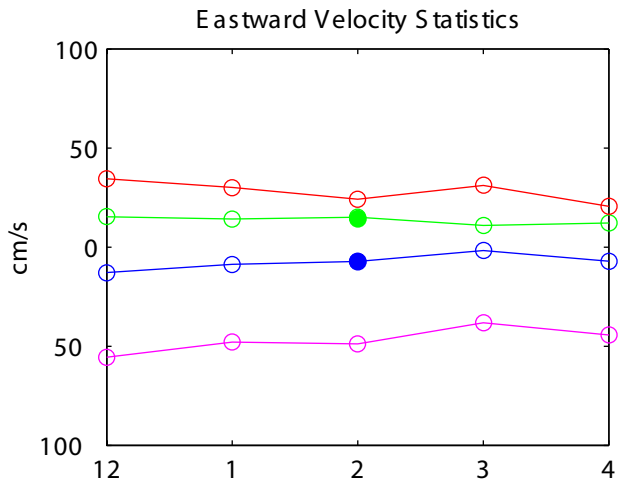
Station B: Monthly Current and Temperature Statistics

45.5 Meters Below the Surface
Hourly-Averaged Data



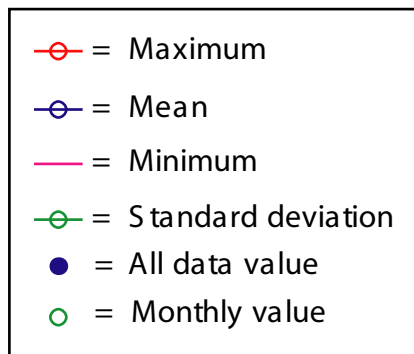
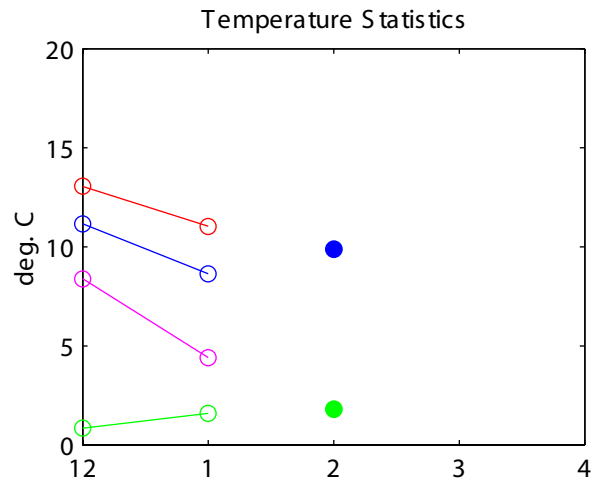
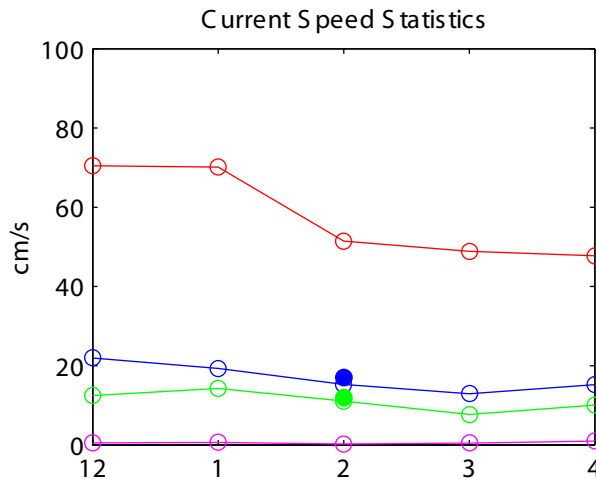
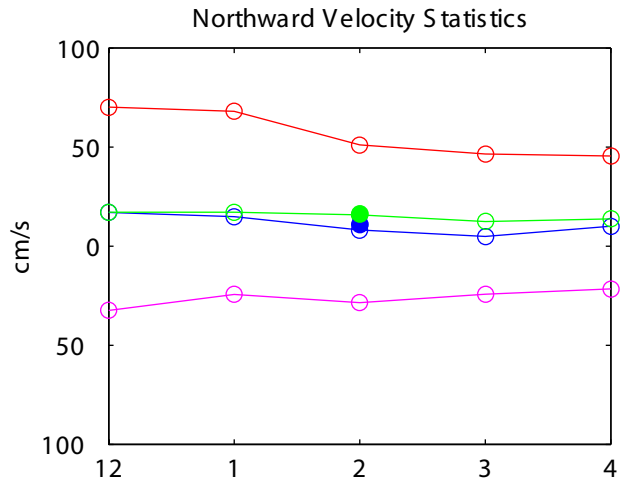
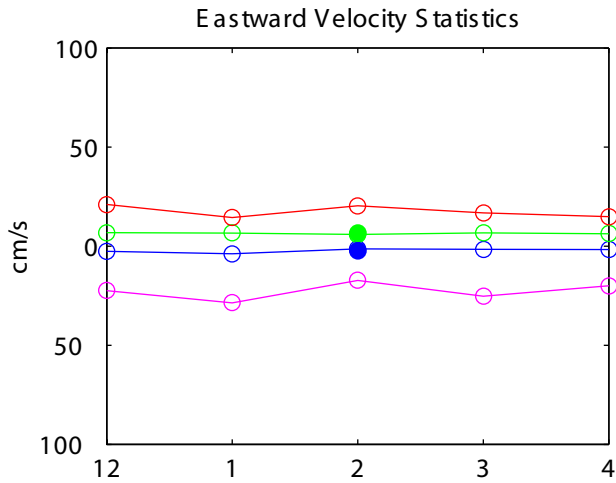
Station C: Monthly Current and Temperature Statistics

60 Meters Below the Surface
Hourly-Averaged Data



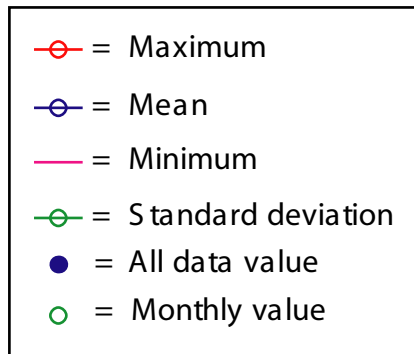
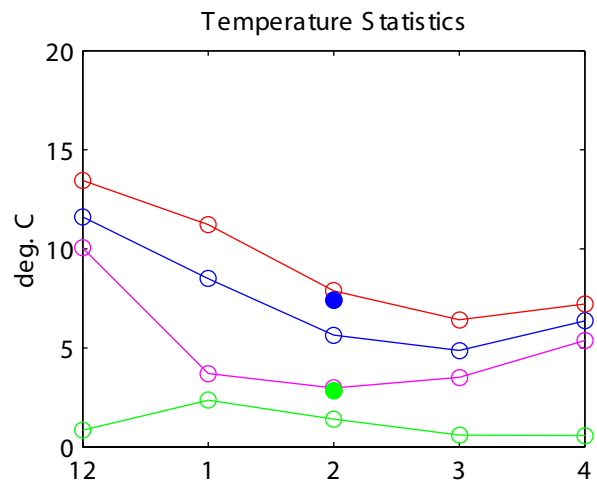
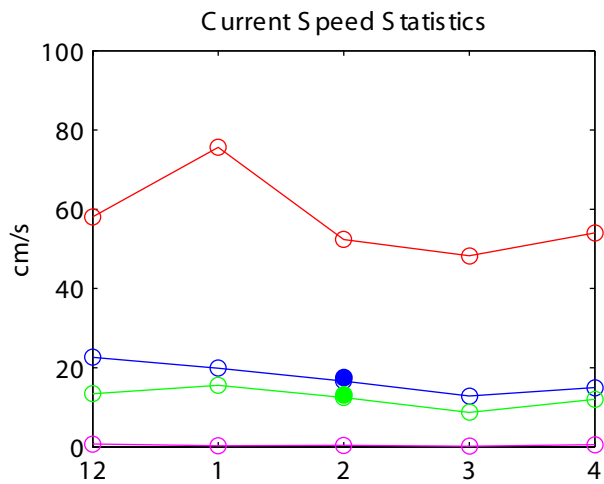
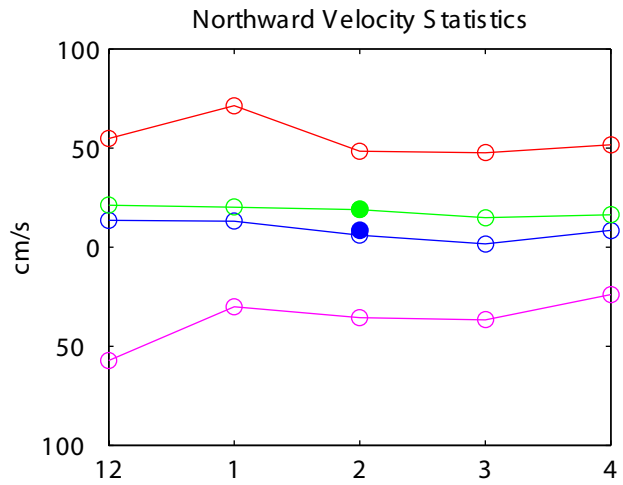
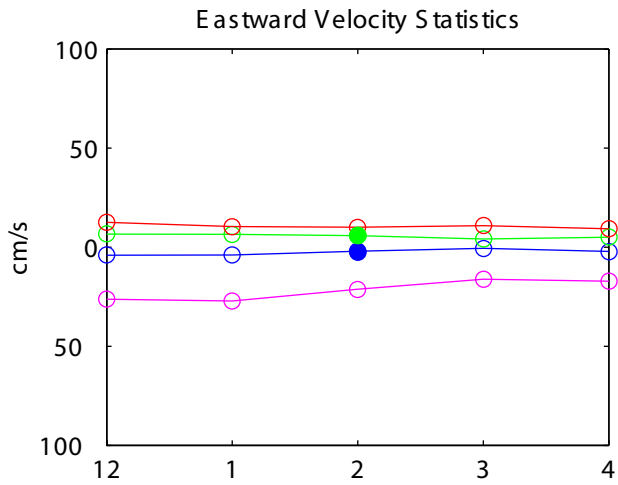
Station A: Monthly Current and Temperature Statistics

1 Meter Above the Bottom
Hourly-Averaged Data



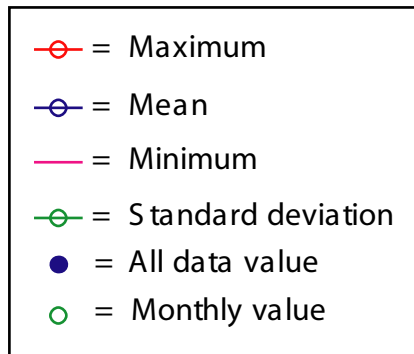
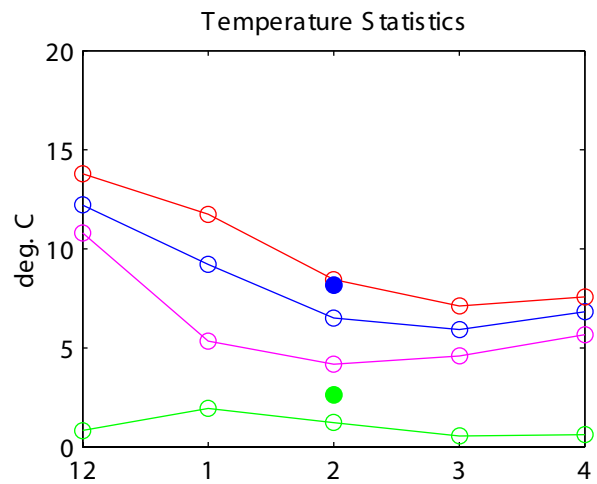
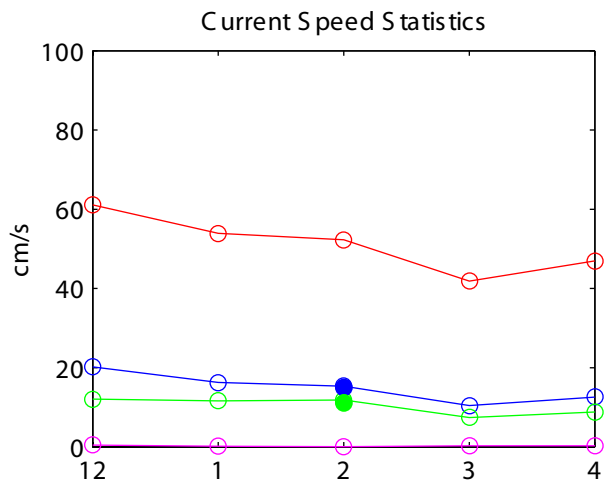
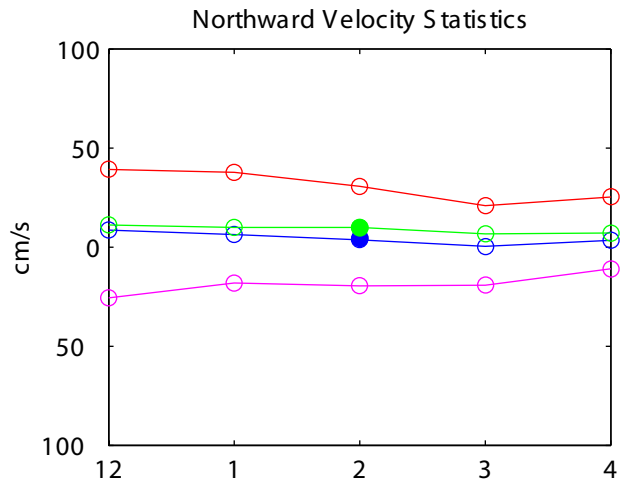
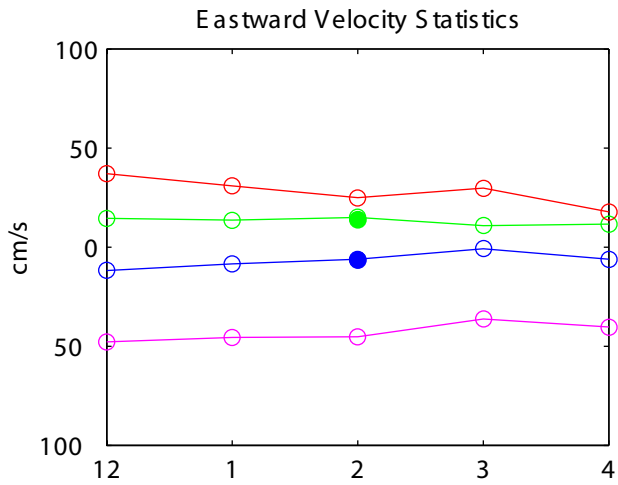
Station B: Monthly Current and Temperature Statistics

1 Meter Above the Bottom
Hourly-Averaged Data



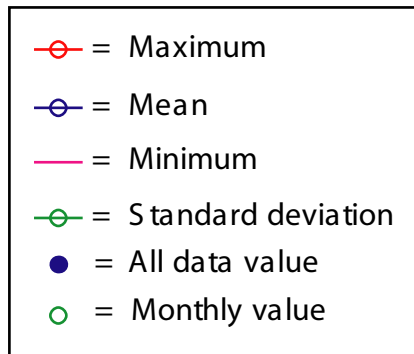
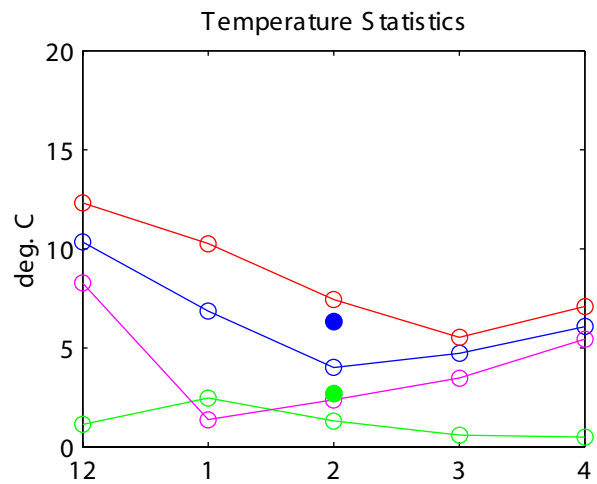
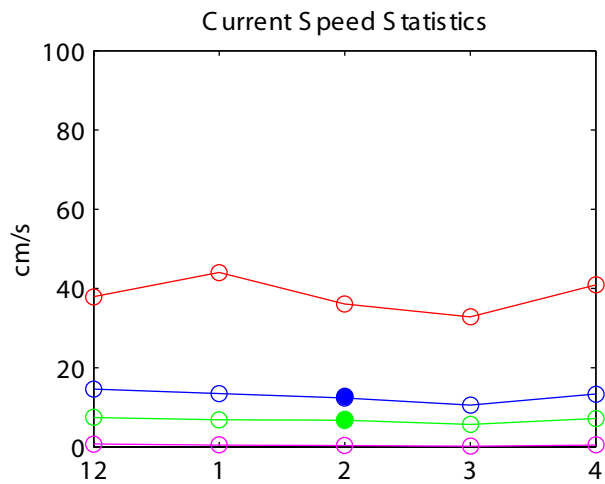
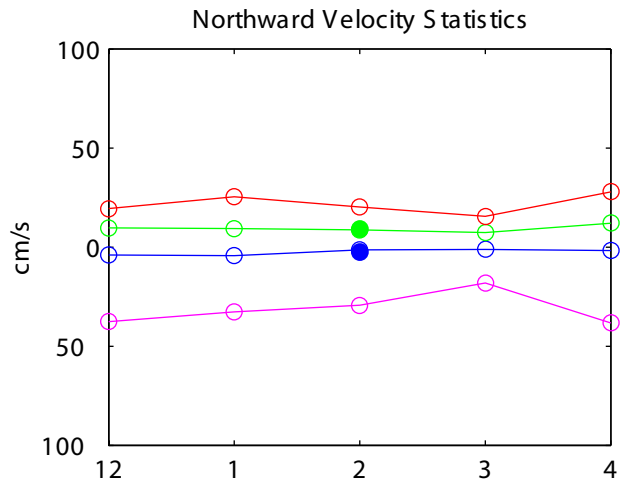
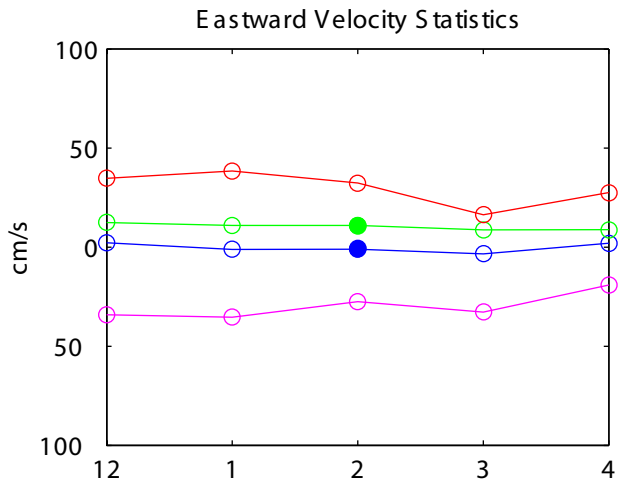
Station C: Monthly Current and Temperature Statistics

1 Meter Above the Bottom
Hourly-Averaged Data



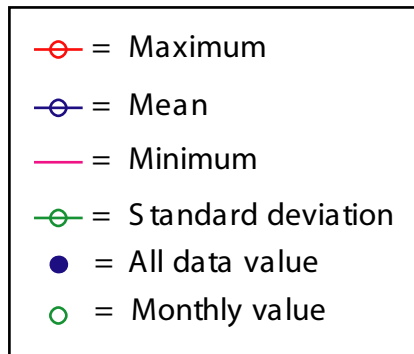
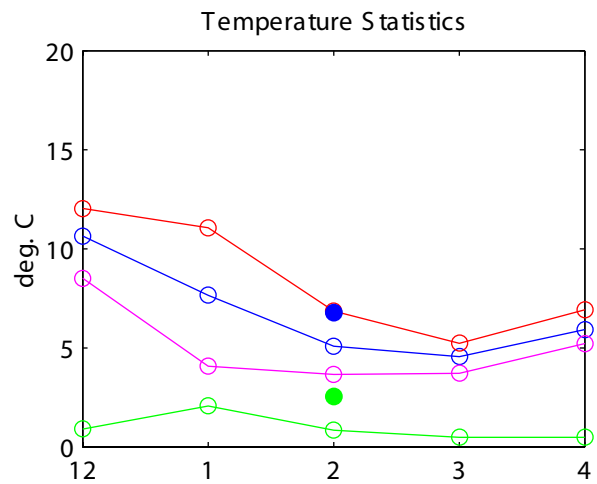
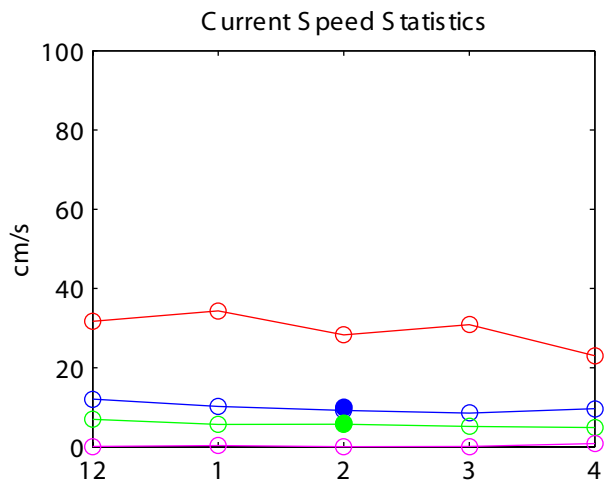
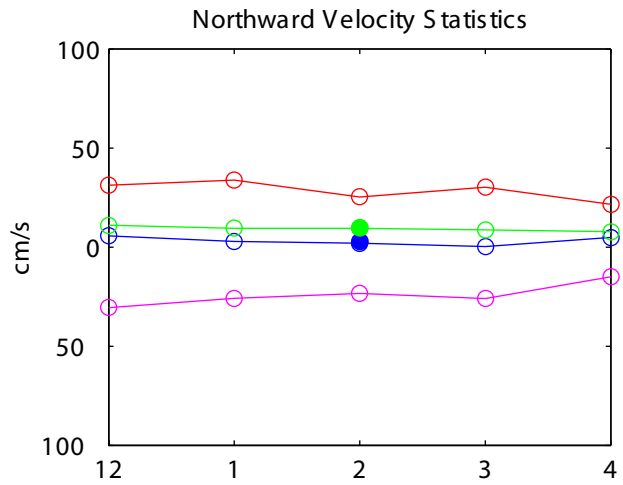
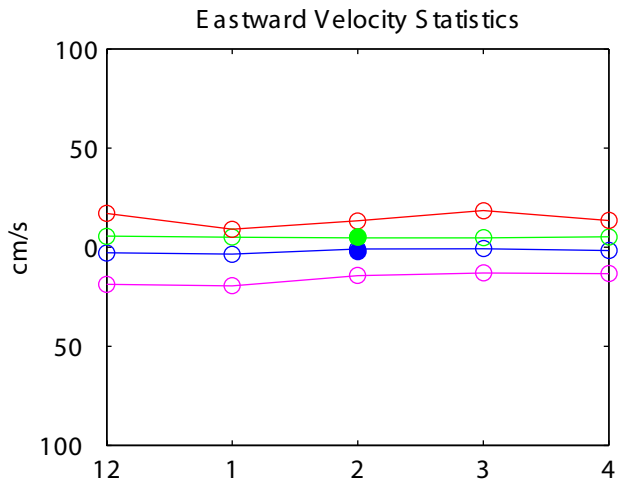
Station D: Monthly Current and Temperature Statistics

1 Meter Above the Bottom
Hourly-Averaged Data



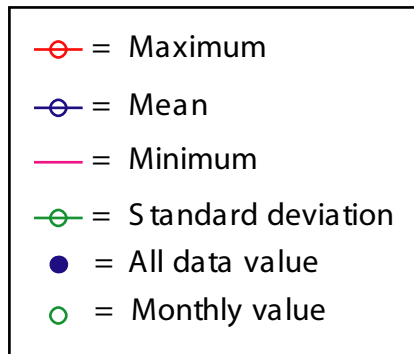
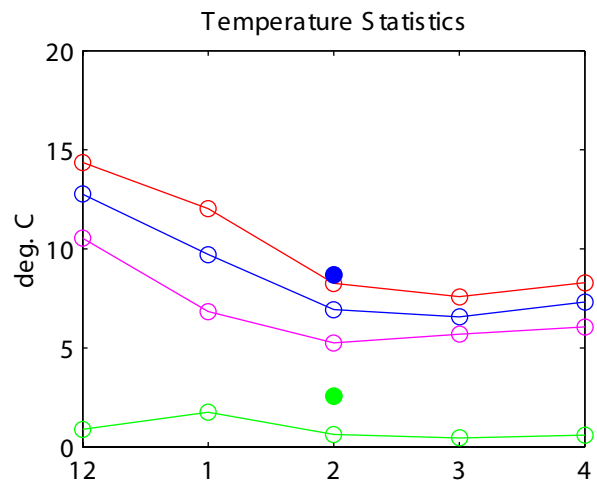
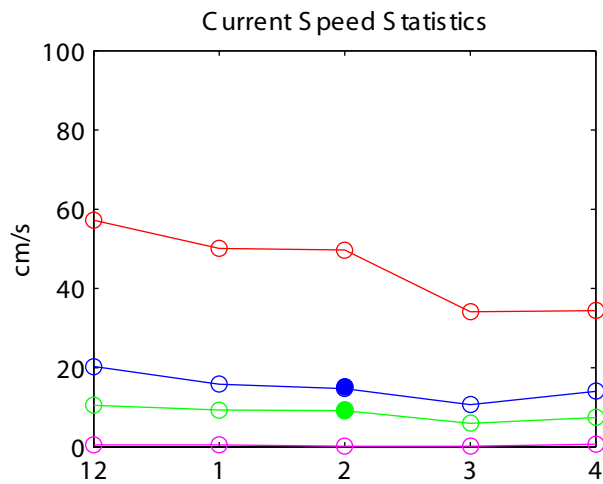
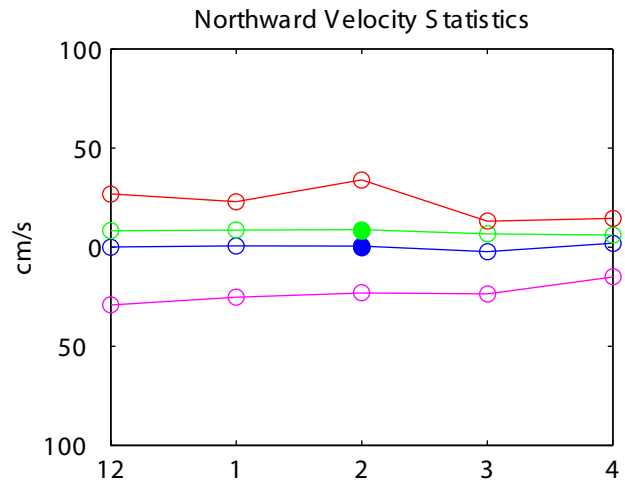
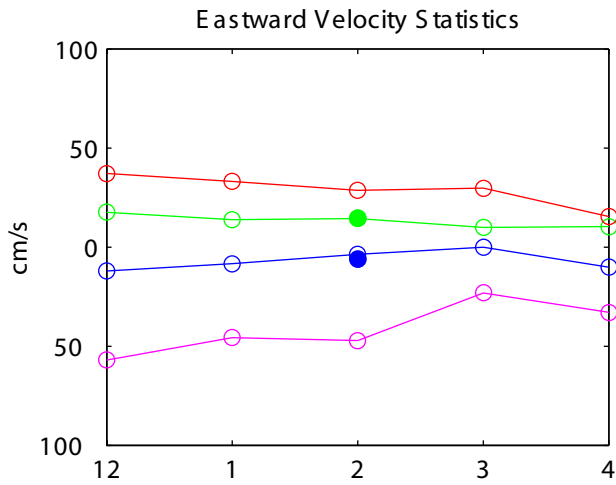
Station E: Monthly Current and Temperature Statistics

1 Meter Above the Bottom
Hourly-Averaged Data



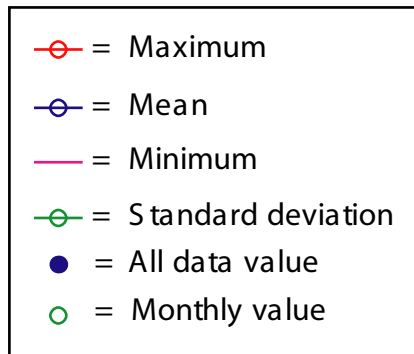
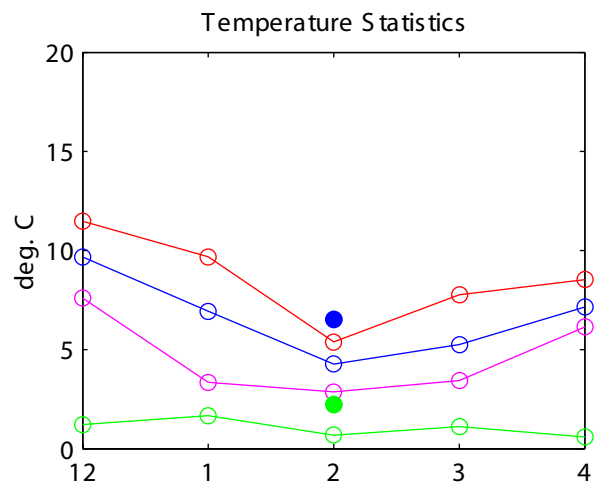
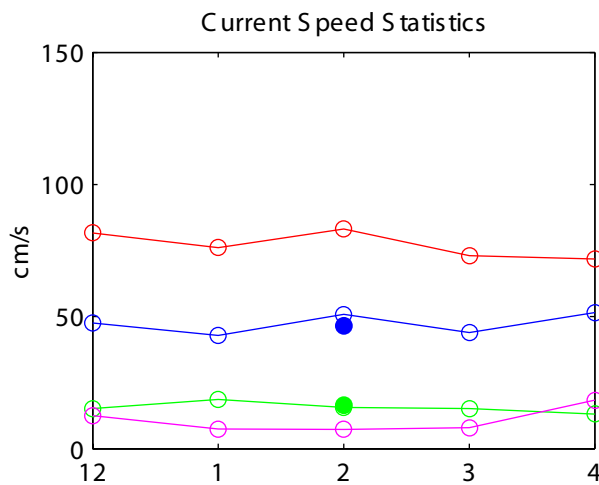
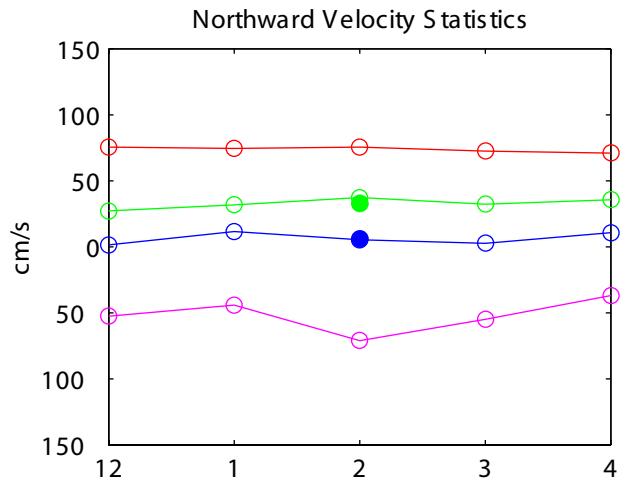
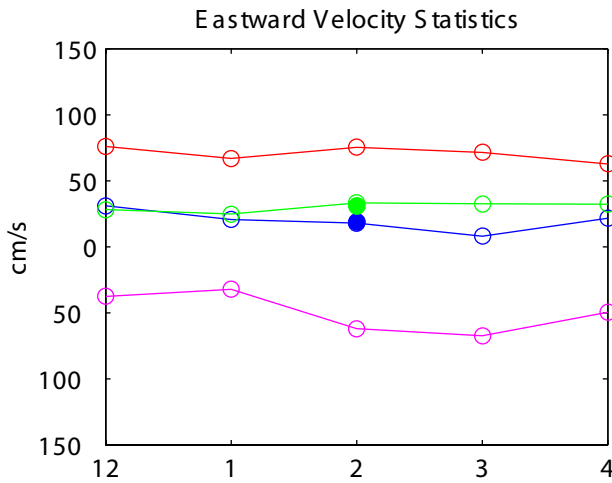
Station F: Monthly Current and Temperature Statistics

1 Meter Above the Bottom
Hourly-Averaged Data



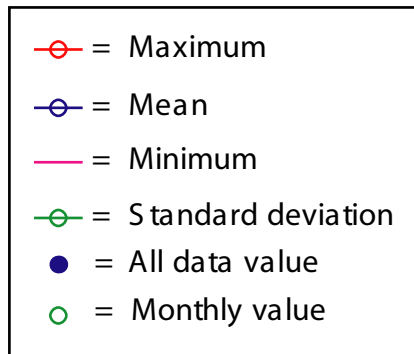
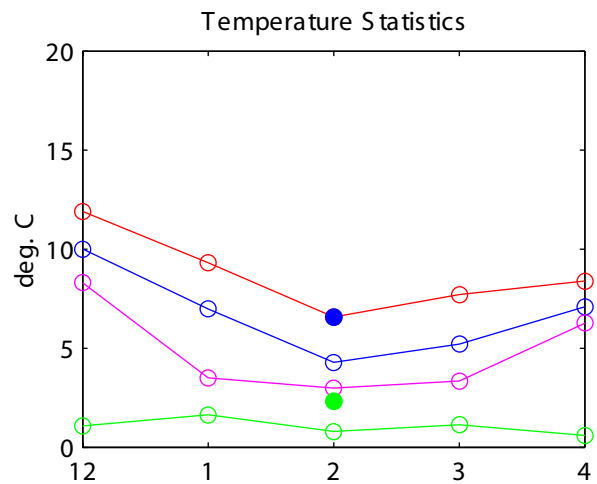
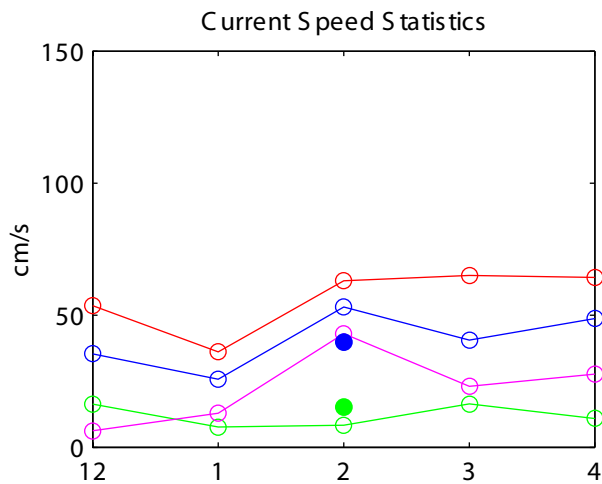
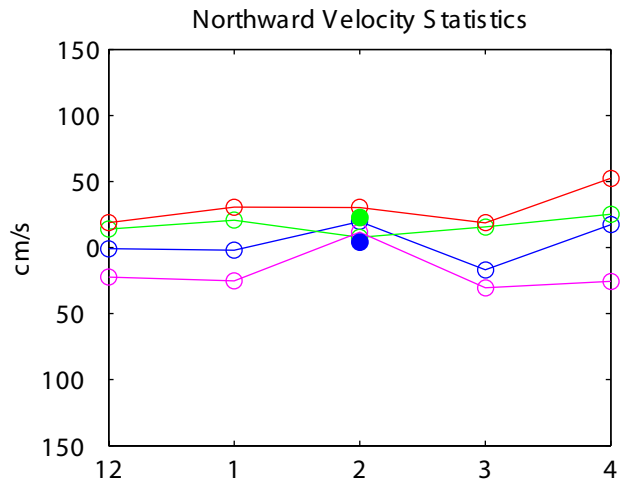
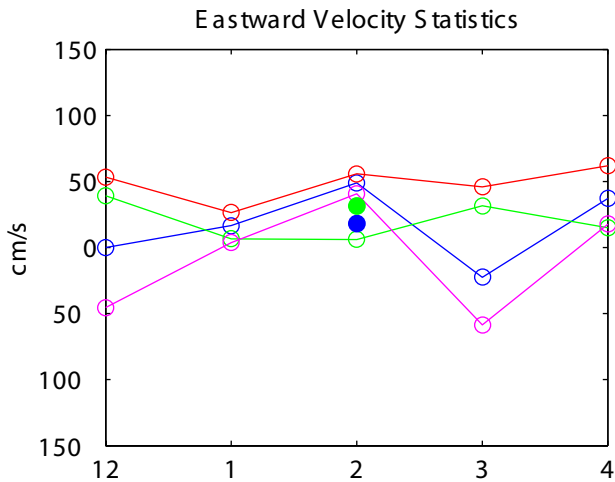
Station A: Monthly Current and Temperature Statistics

1 Meter Below the Surface Low-Passed Data



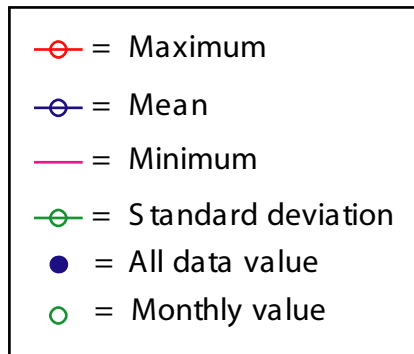
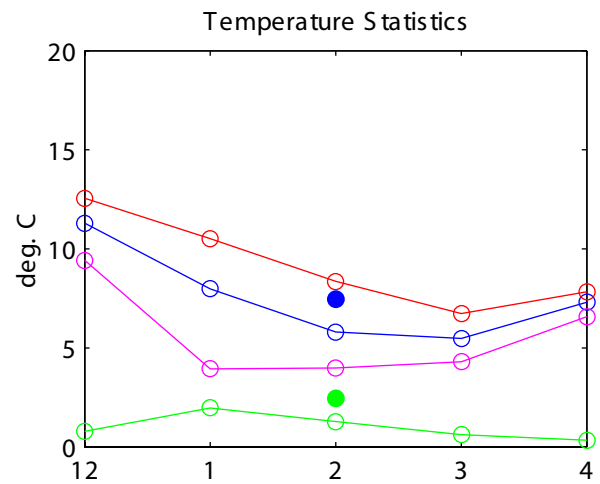
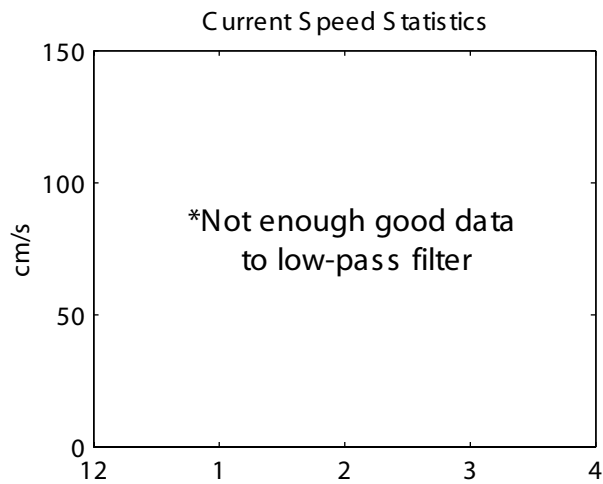
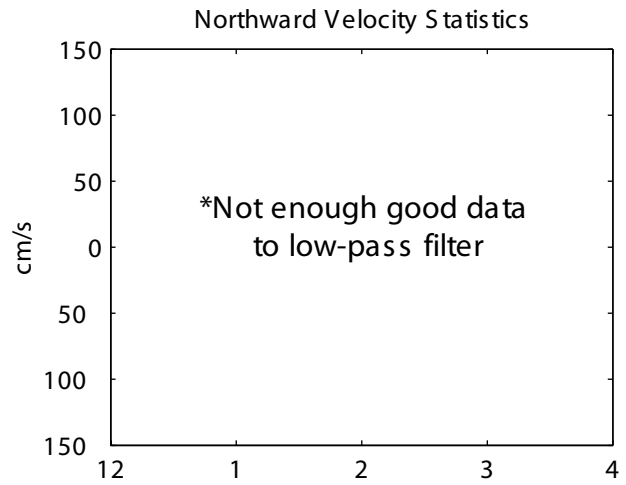
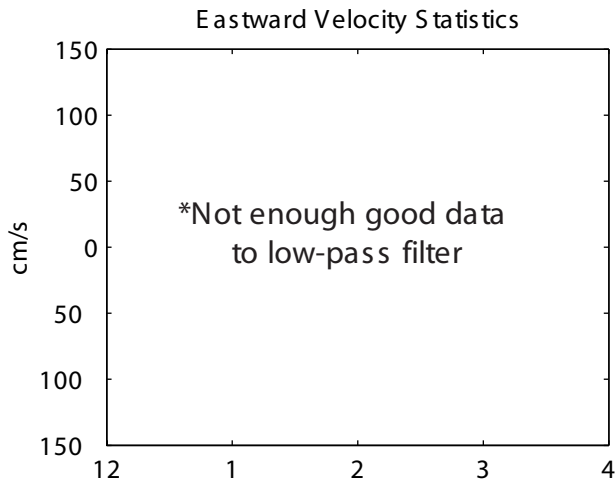
Station B: Monthly Current and Temperature Statistics

1 Meter Below the Surface
Low-Passed Data



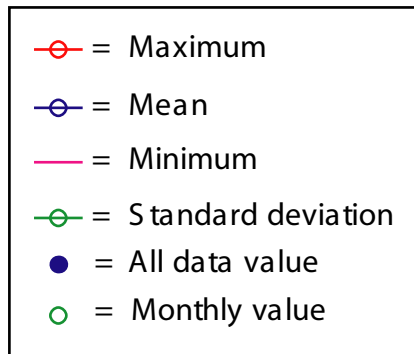
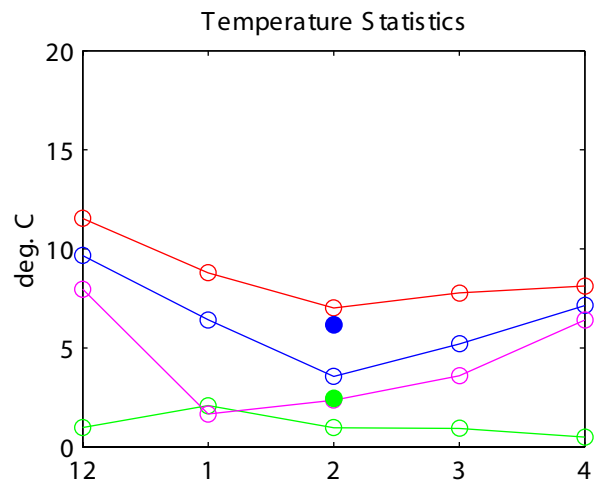
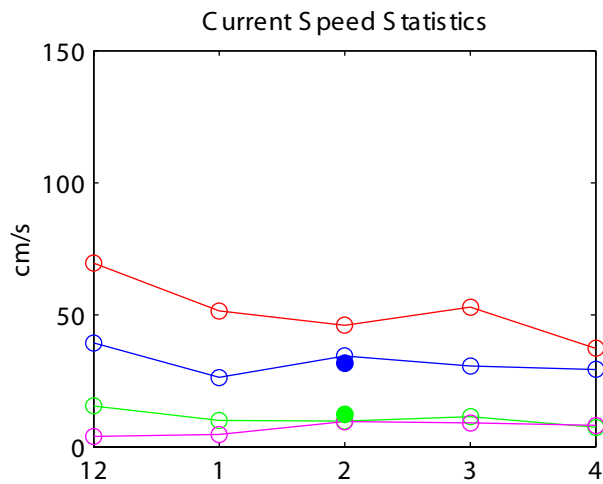
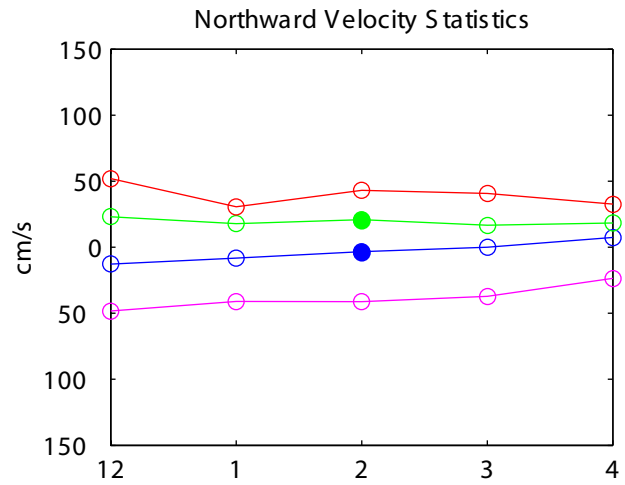
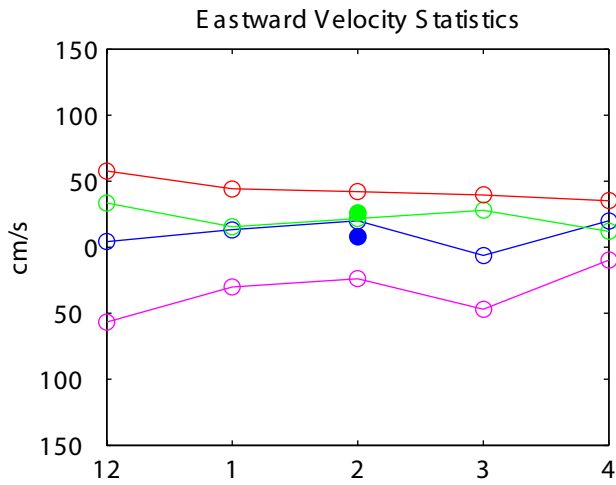
Station C: Monthly Current and Temperature Statistics

1 Meter Below the Surface
Low-Passed Data



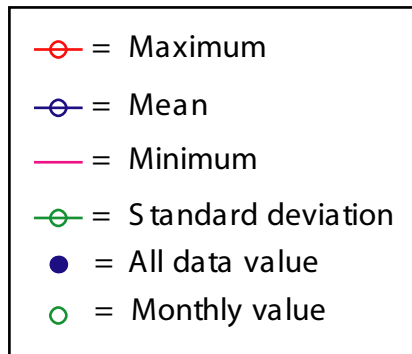
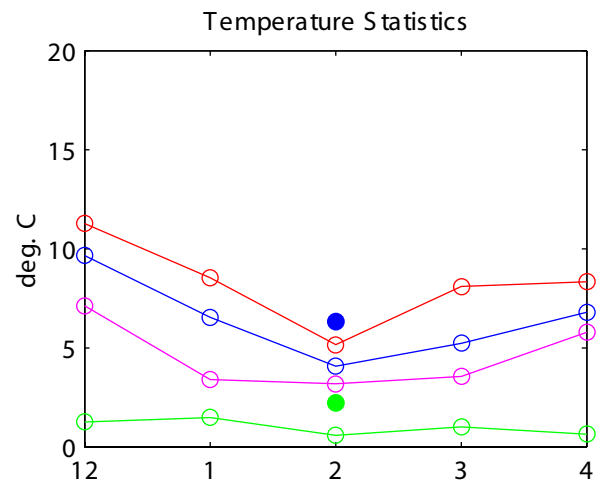
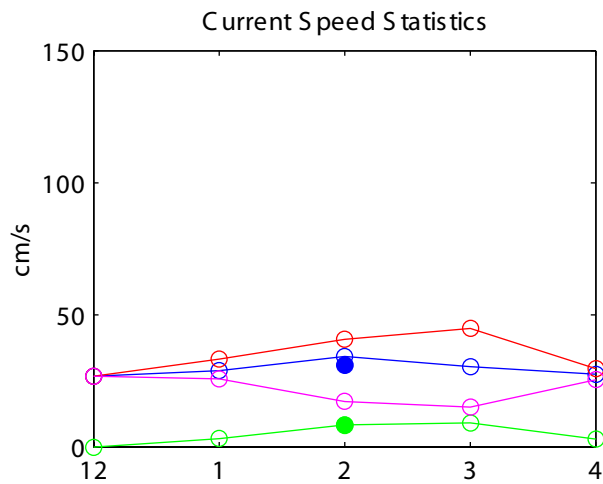
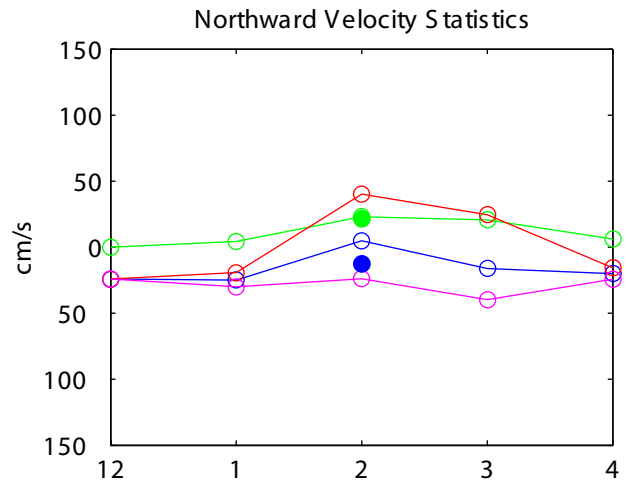
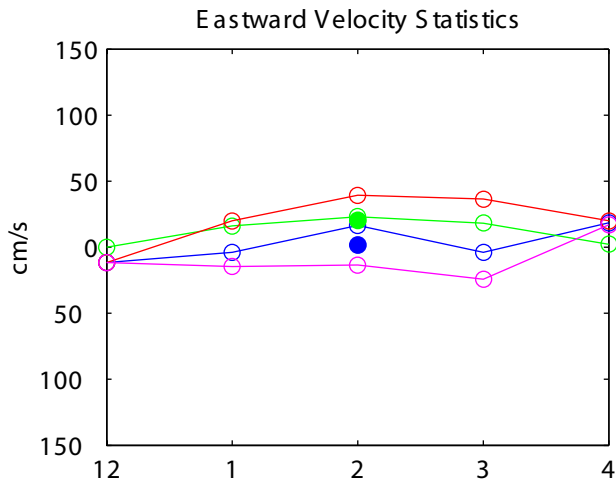
Station D: Monthly Current and Temperature Statistics

1 Meter Below the Surface
Low-Passed Data



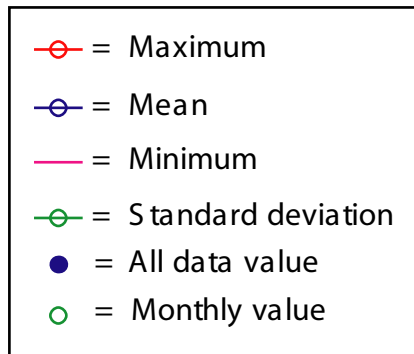
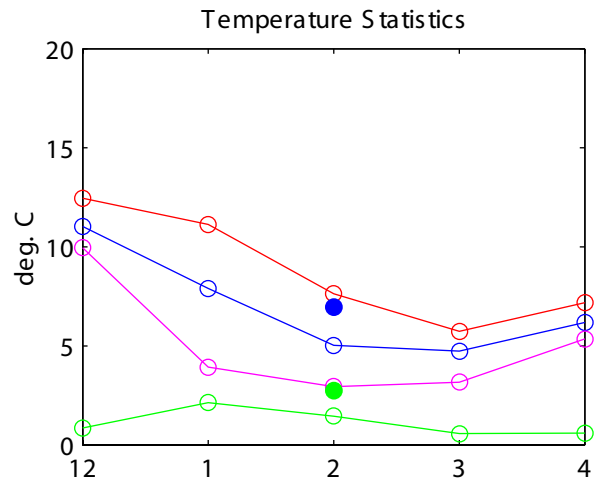
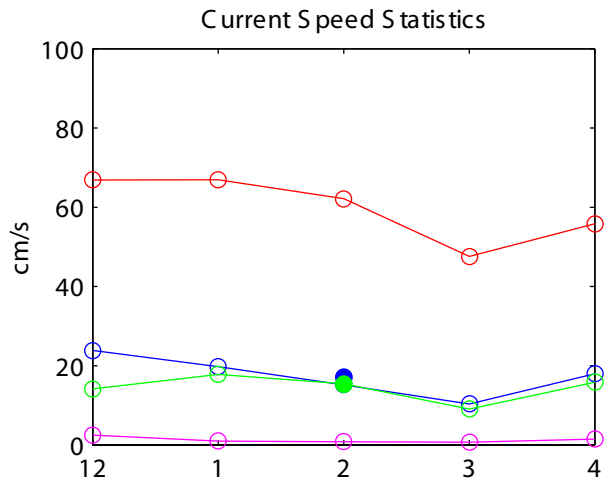
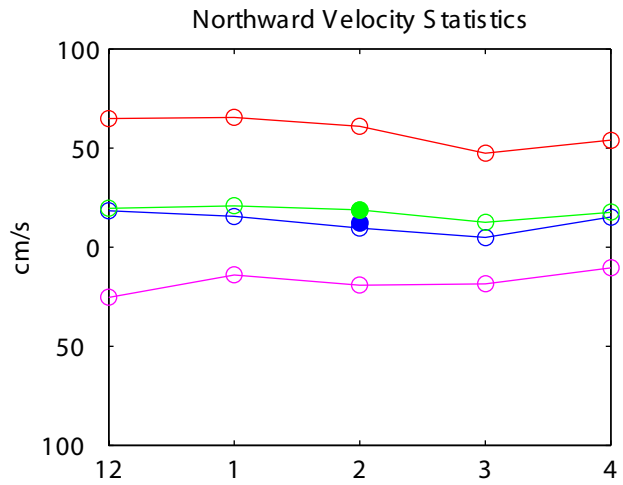
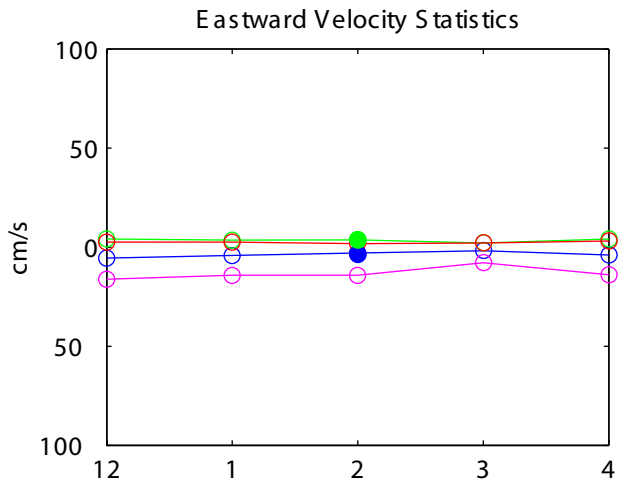
Station E: Monthly Current and Temperature Statistics

1 Meter Below the Surface
Low-Passed Data



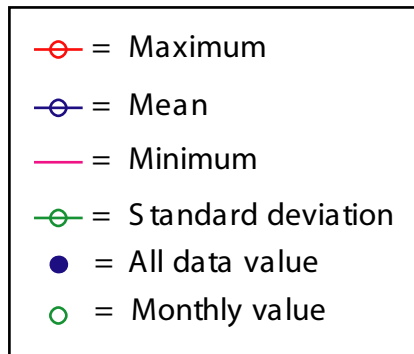
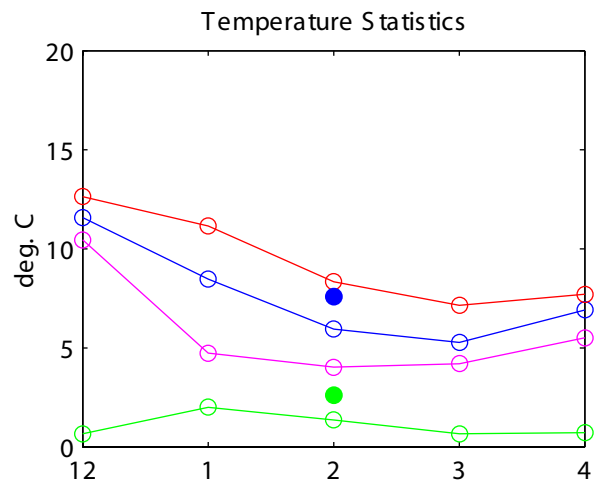
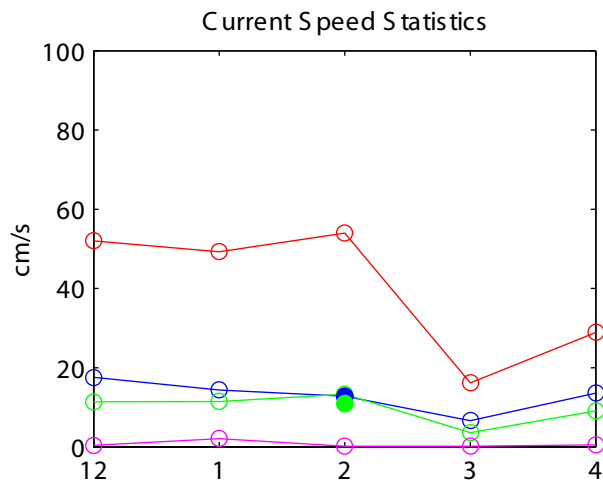
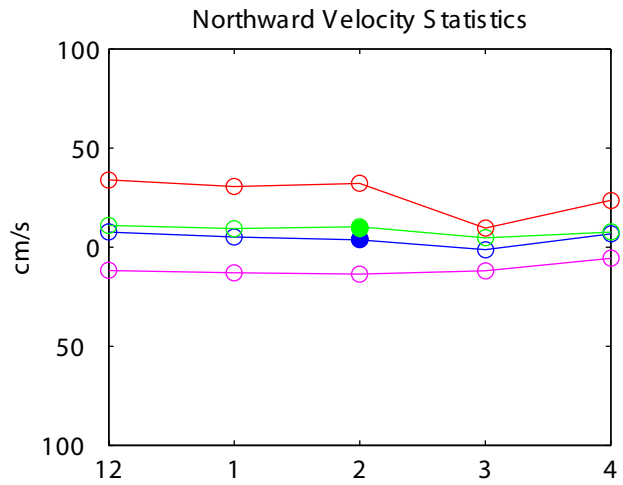
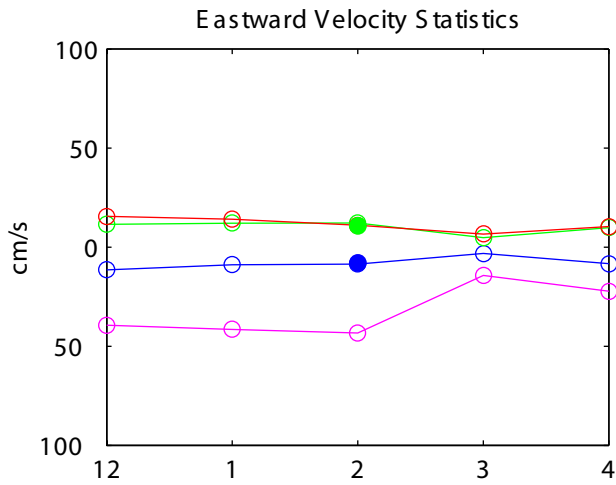
Station B: Monthly Current and Temperature Statistics

30 Meters Below the Surface
Low-Passed Data



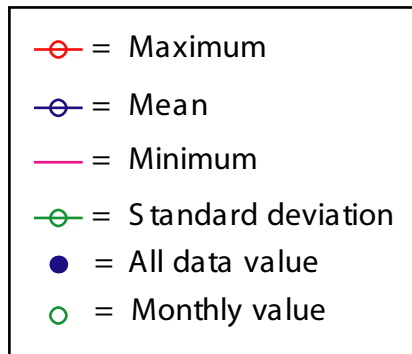
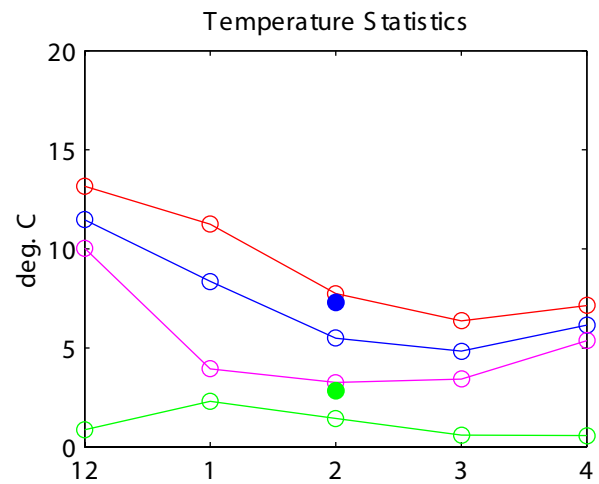
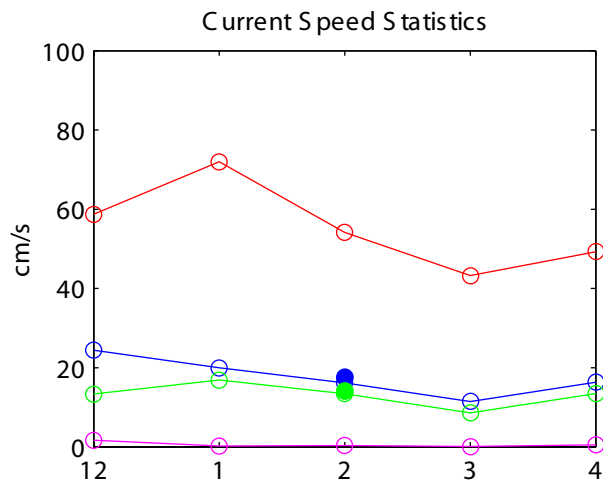
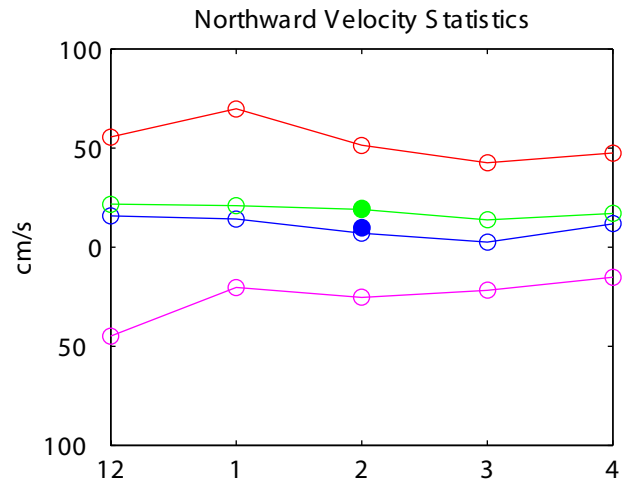
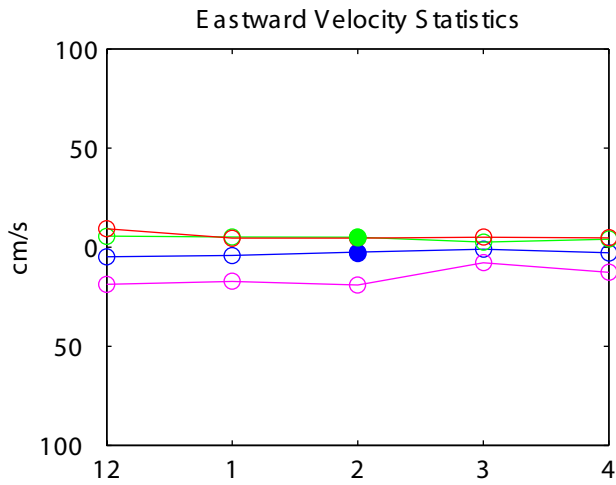
Station C: Monthly Current and Temperature Statistics

30 Meters Below the Surface
Low-Passed Data



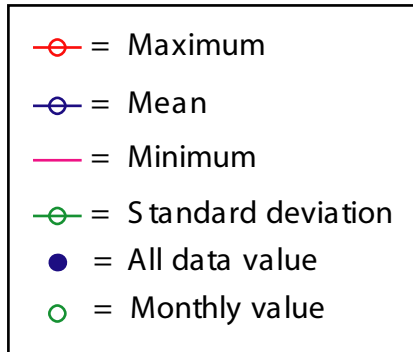
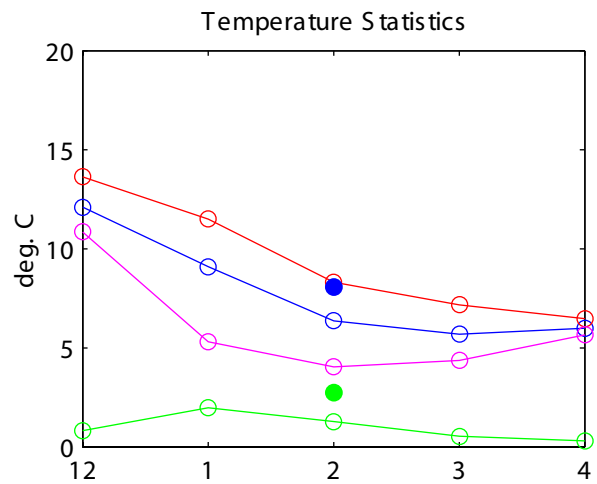
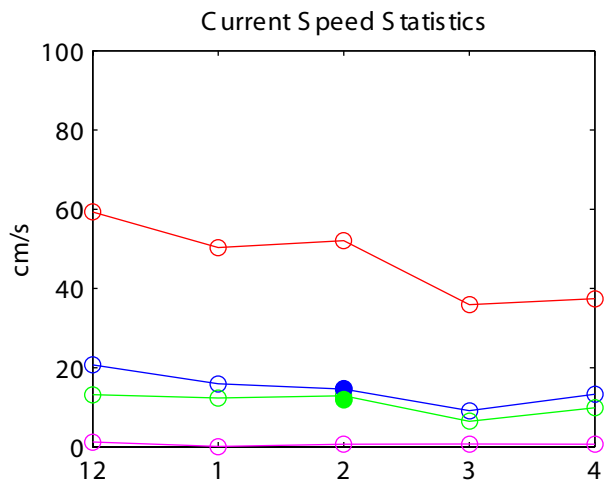
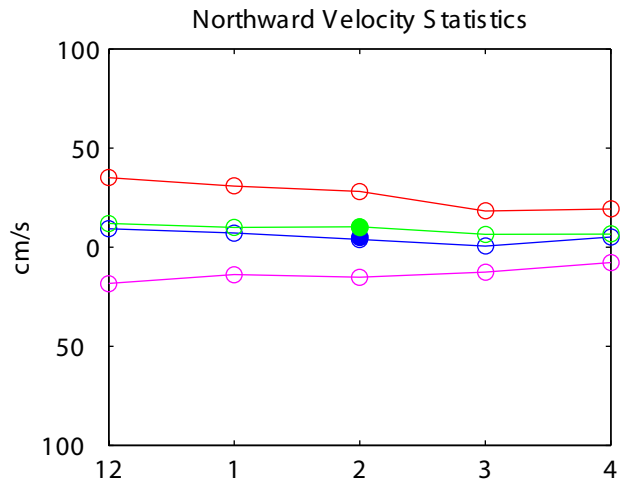
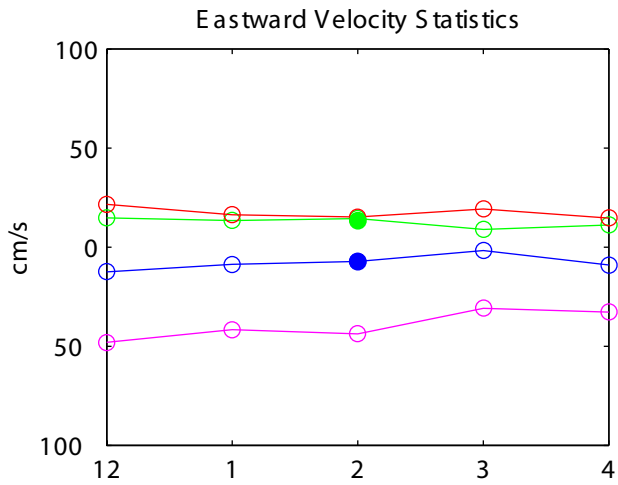
Station B: Monthly Current and Temperature Statistics

45.5 Meters Below the Surface
Low-Passed Data



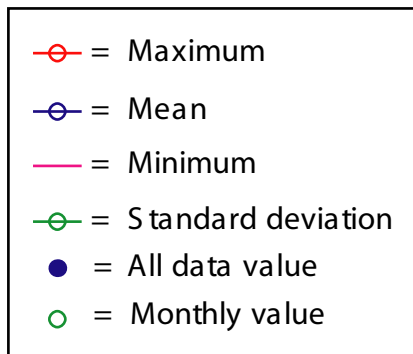
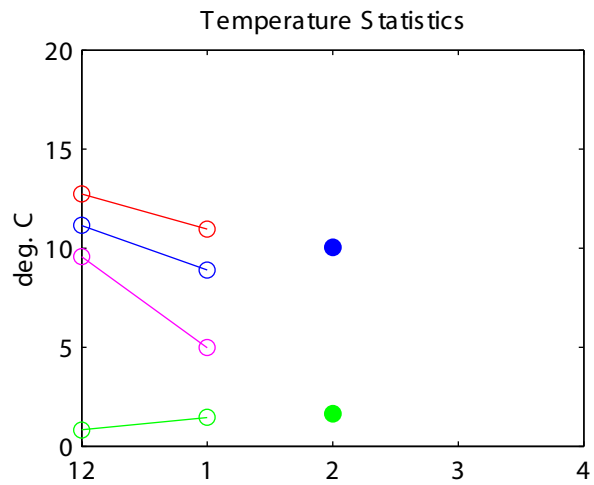
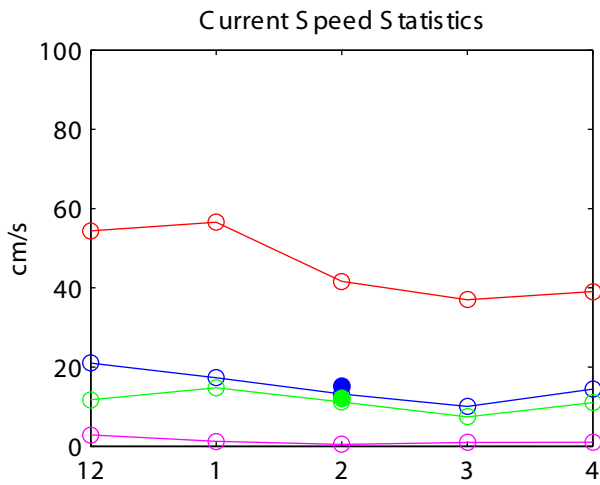
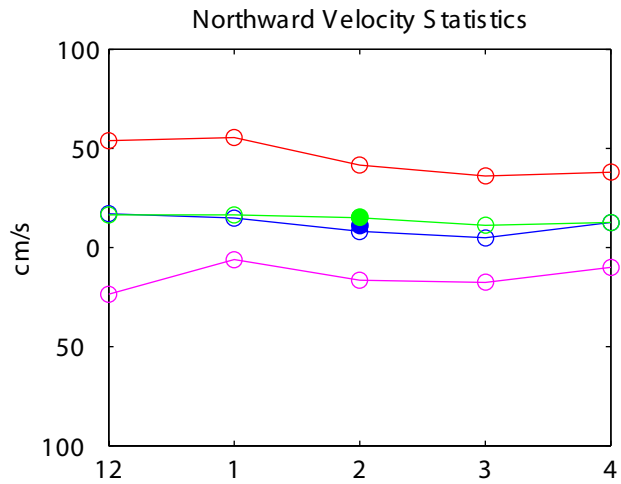
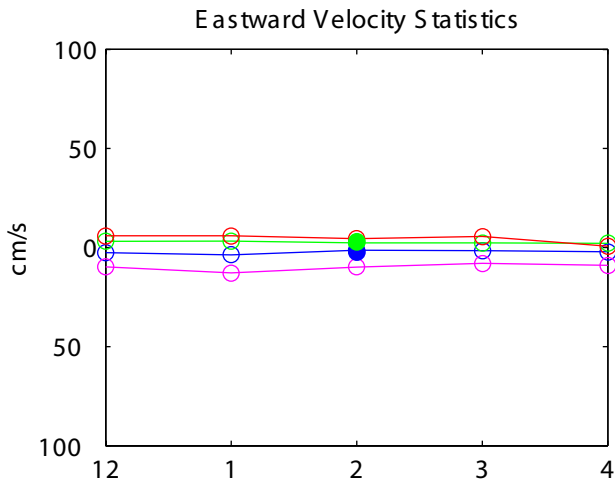
Station C: Monthly Current and Temperature Statistics

60 Meters Below the Surface
Low-Passed Data



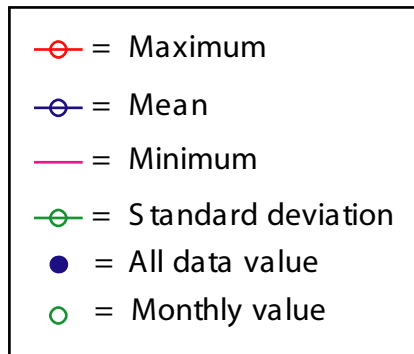
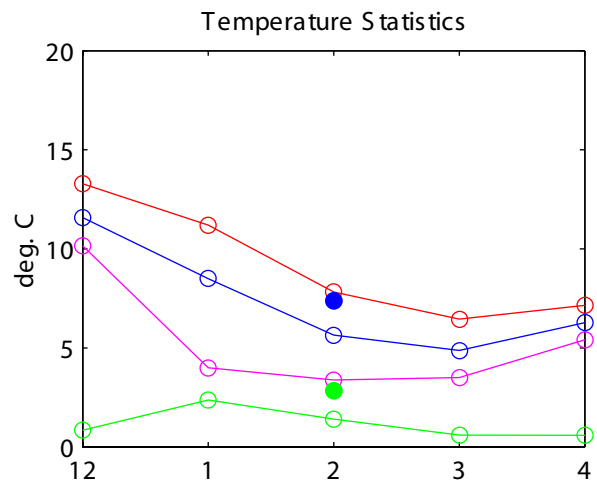
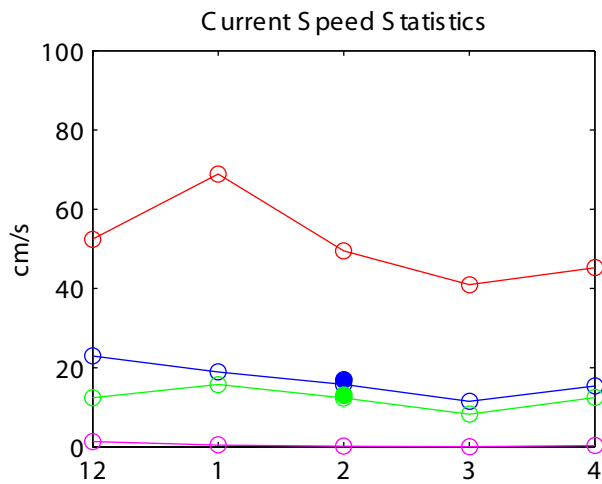
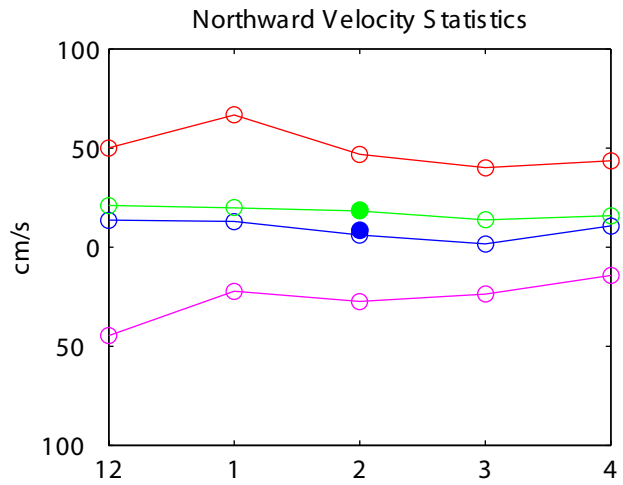
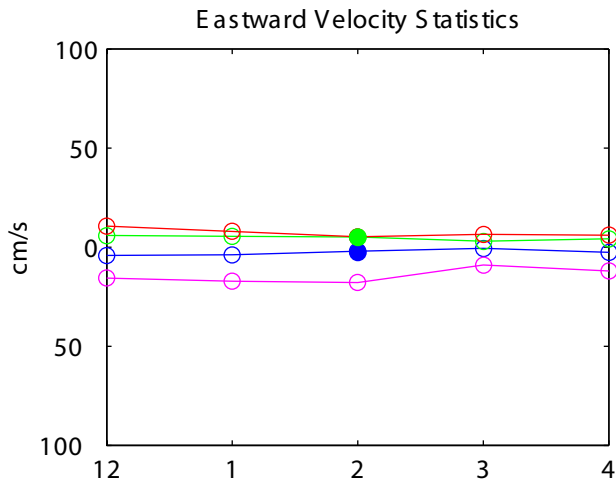
Station A: Monthly Current and Temperature Statistics

1 Meter Above the Bottom
Low-Passed Data



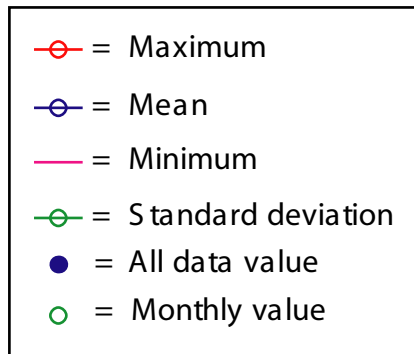
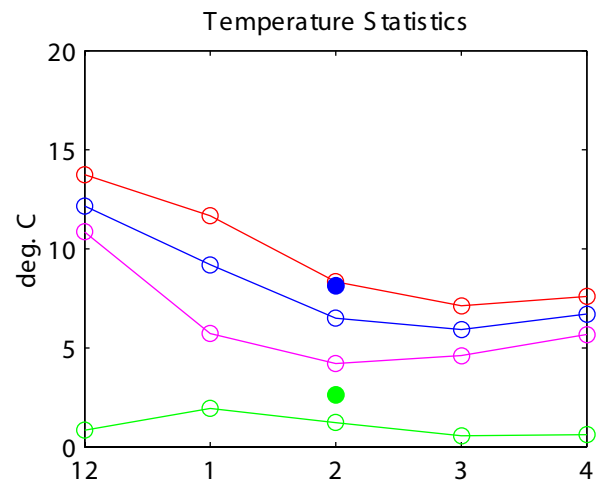
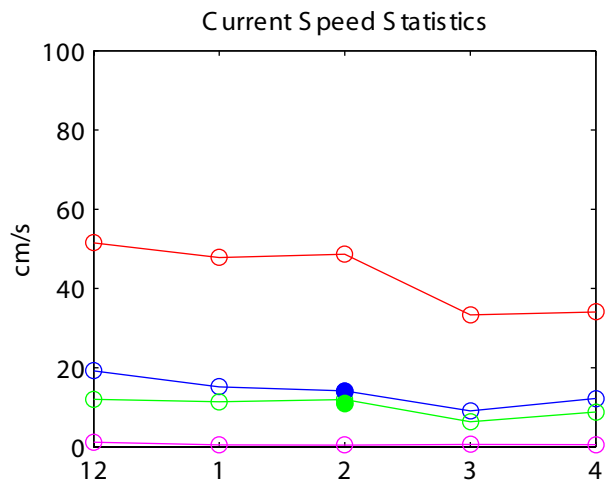
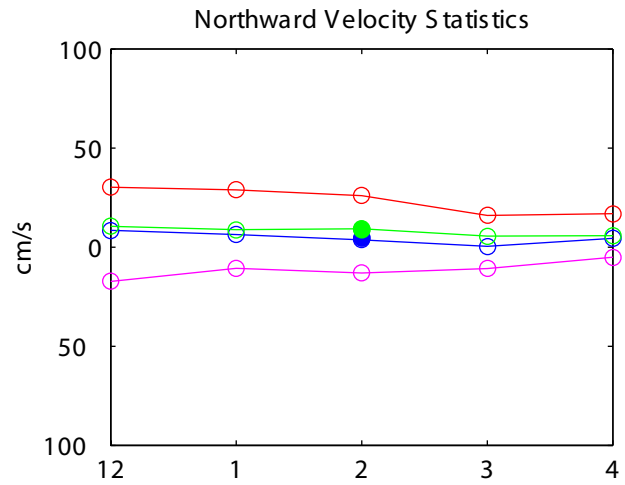
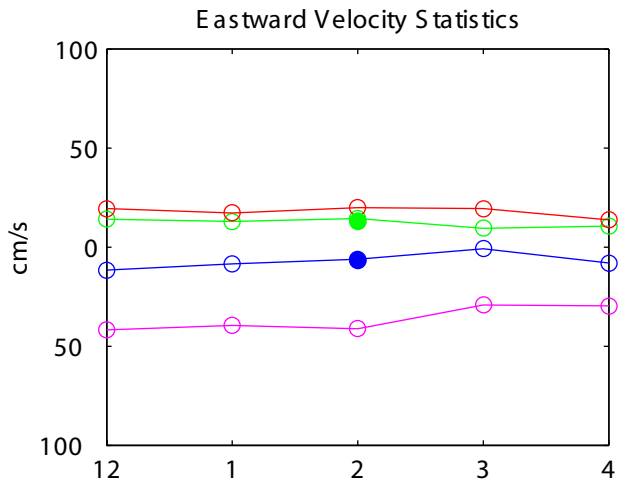
Station B: Monthly Current and Temperature Statistics

1 Meter Above the Bottom
Low-Passed Data



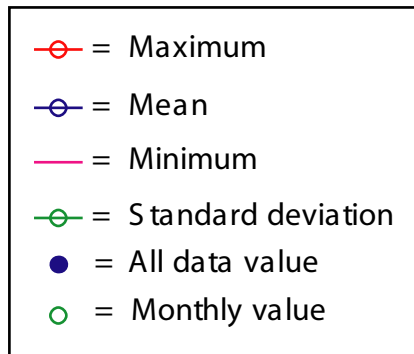
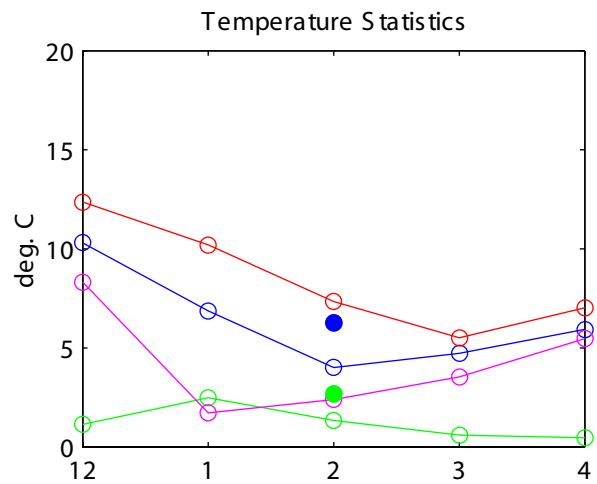
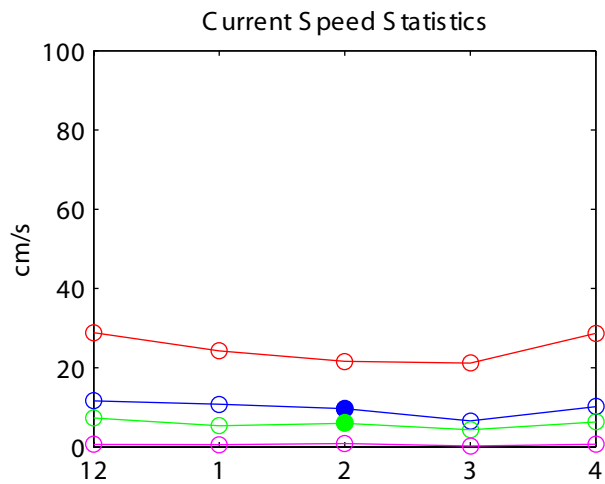
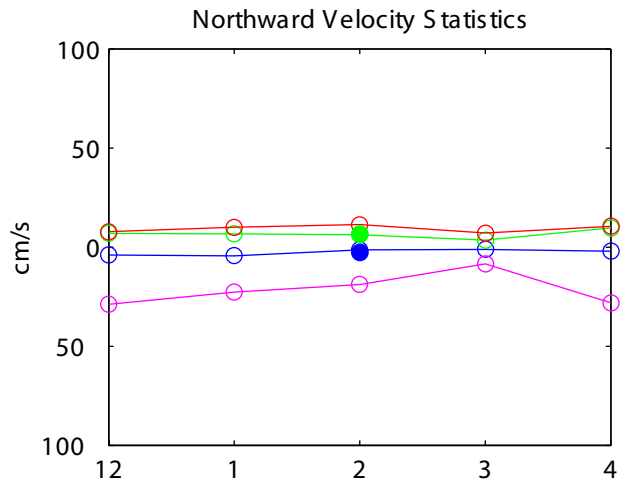
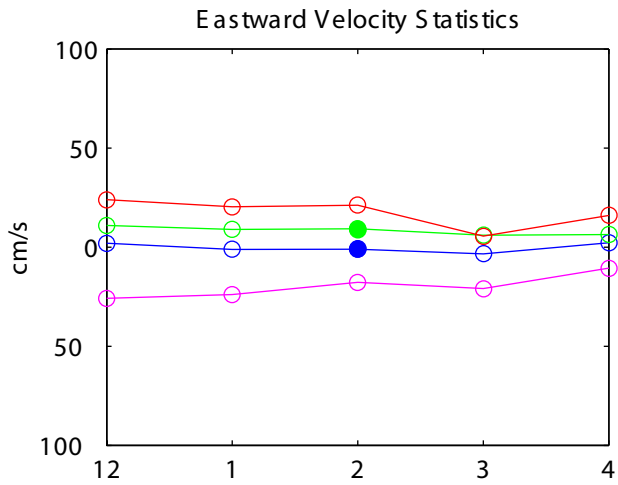
Station C: Monthly Current and Temperature Statistics

1 Meter Above the Bottom
Low-Passed Data



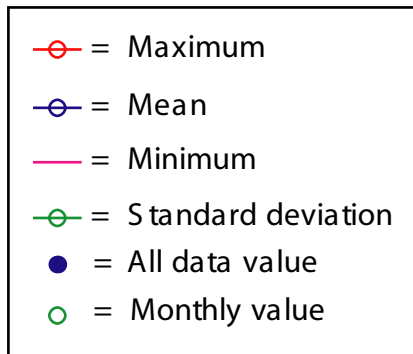
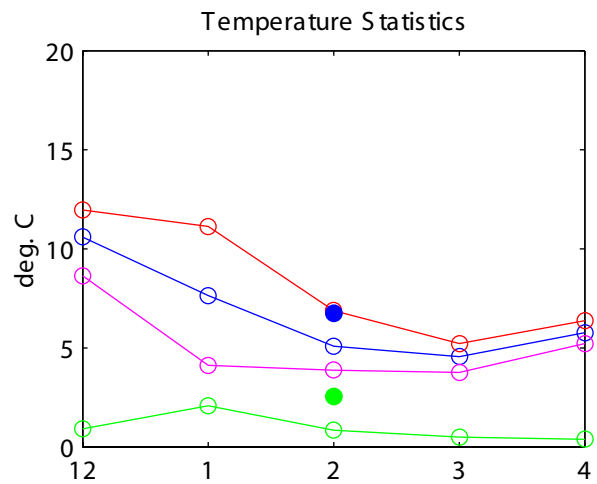
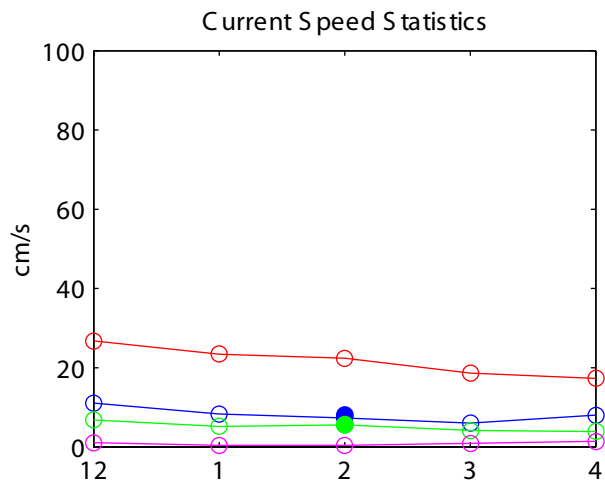
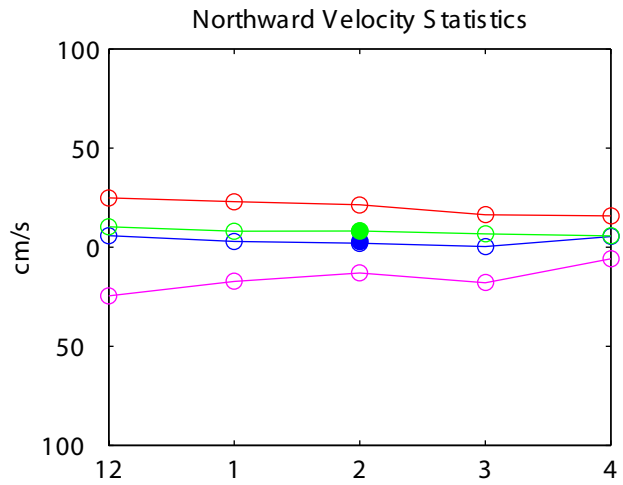
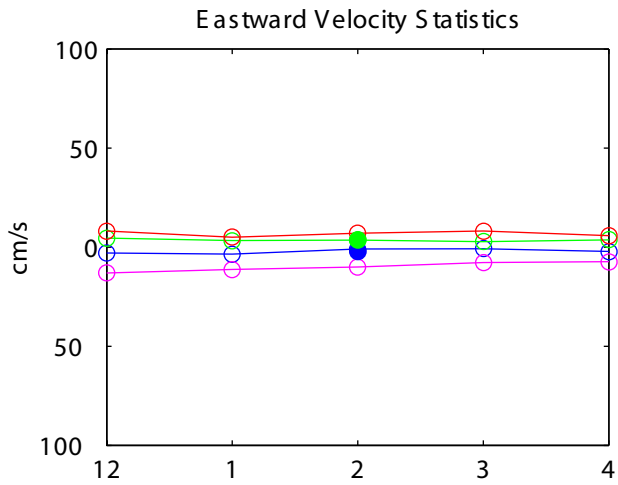
Station D: Monthly Current and Temperature Statistics

1 Meter Above the Bottom
Low-Passed Data



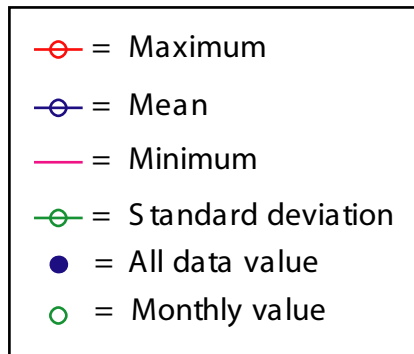
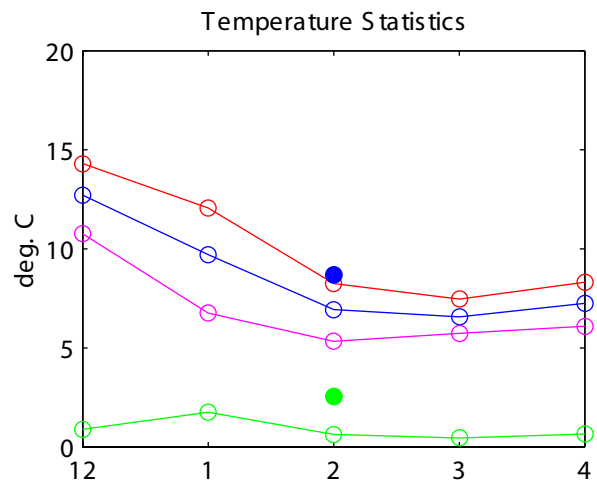
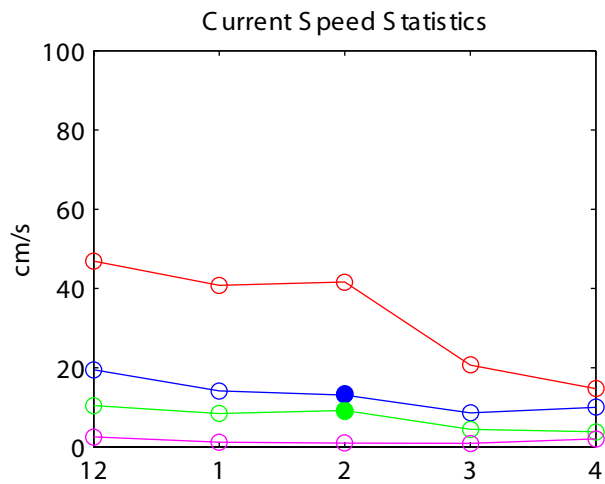
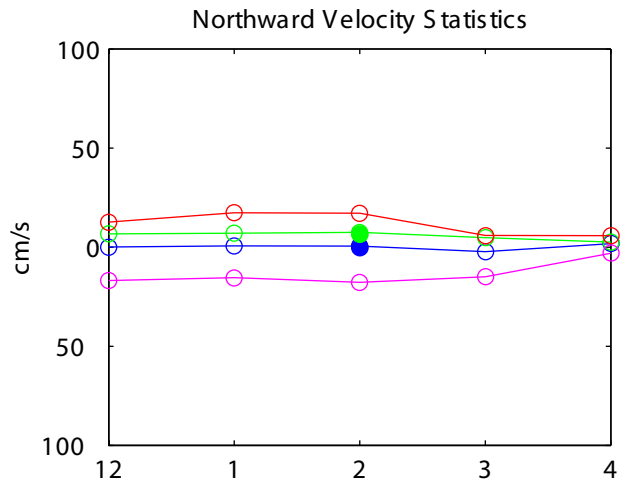
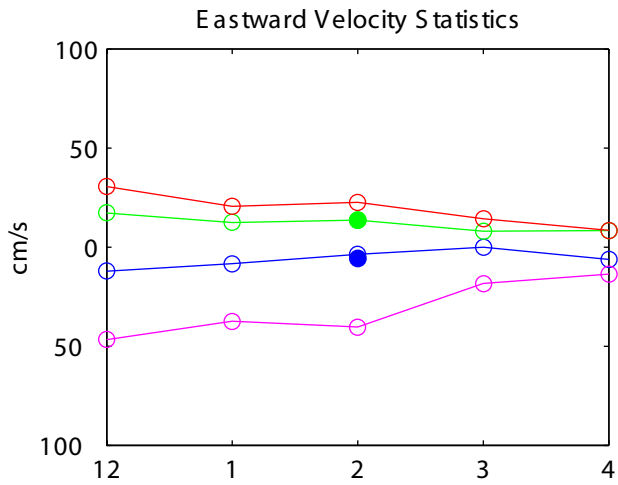
Station E: Monthly Current and Temperature Statistics

1 Meter Above the Bottom
Low-Passed Data

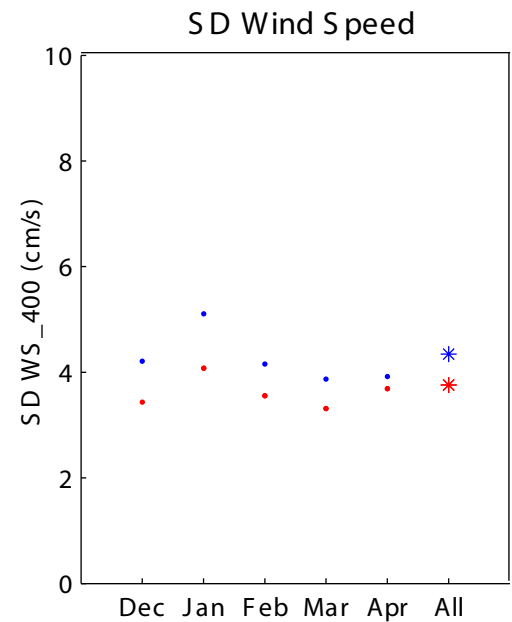
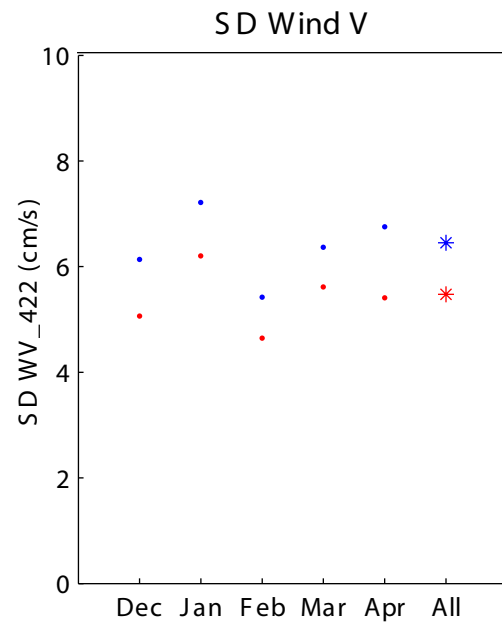
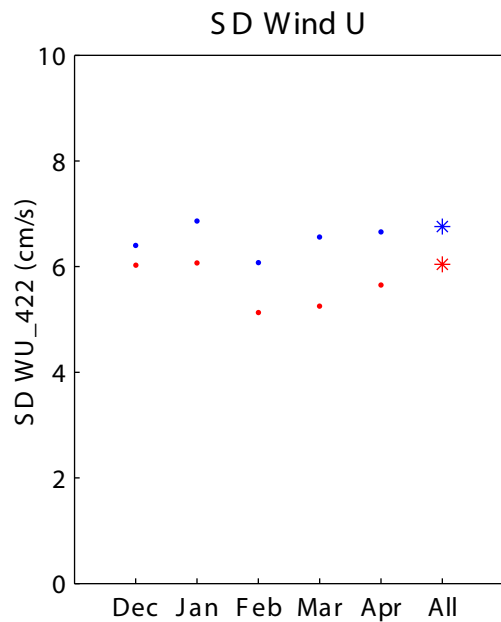
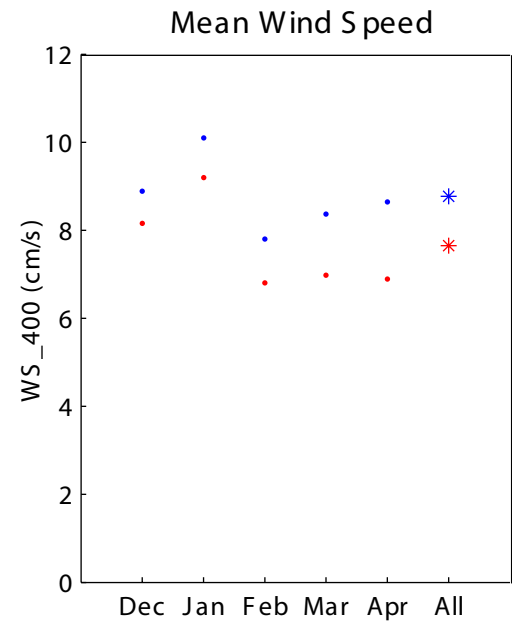
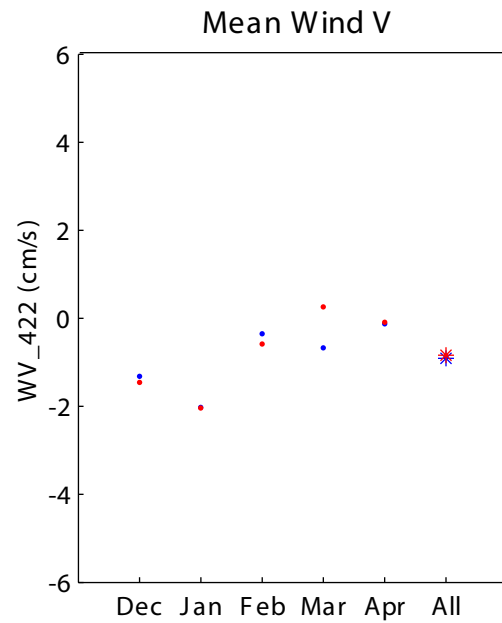
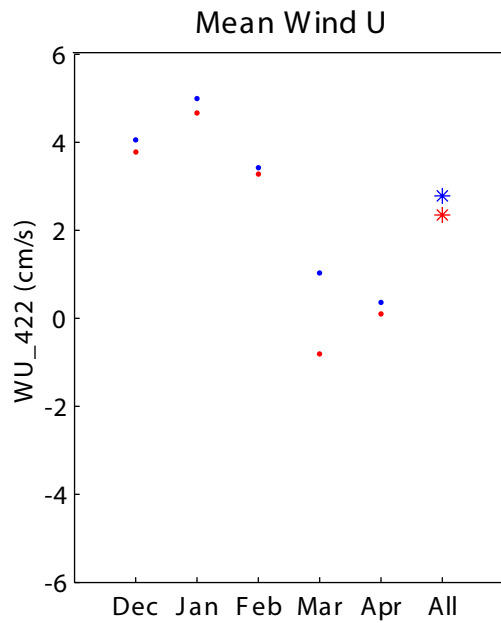


Station F: Monthly Current and Temperature Statistics

1 Meter Above the Bottom
Low-Passed Data

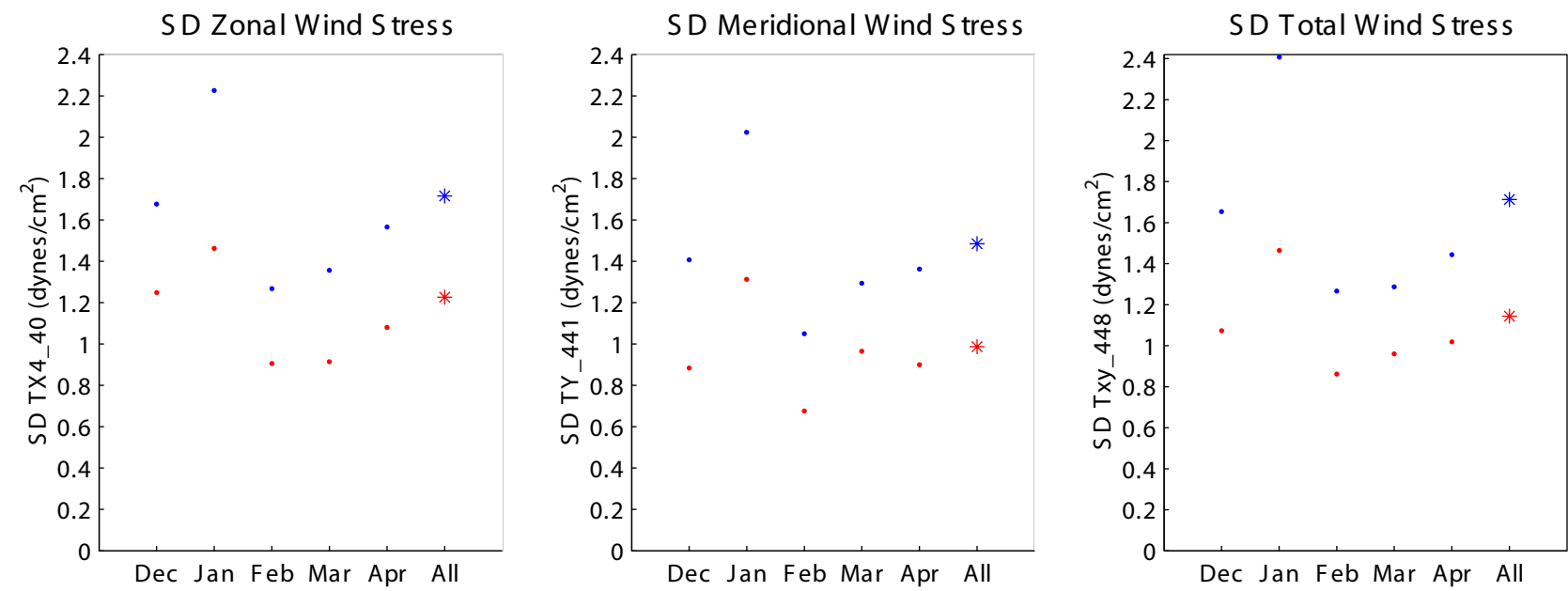
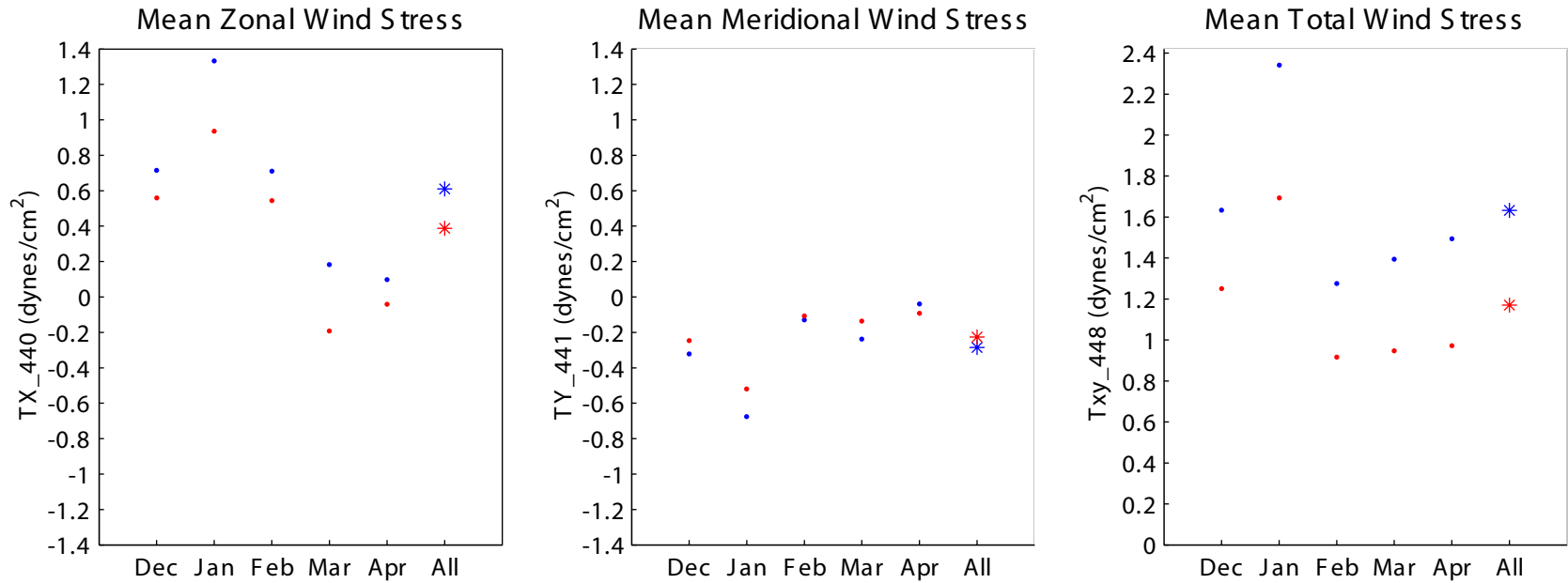


Wind Statistics: Ambrose Light Buoy and Buoy 44025



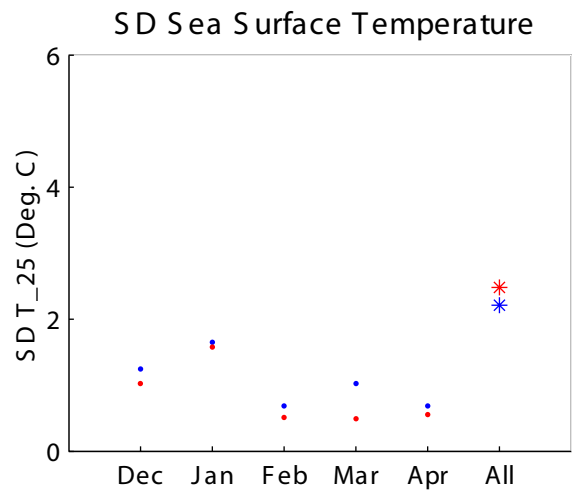
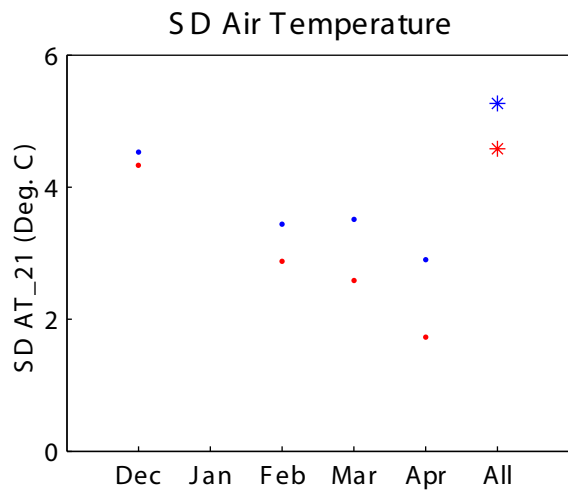
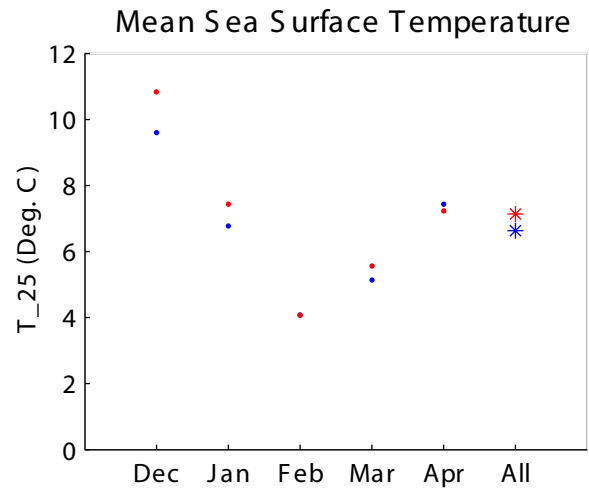
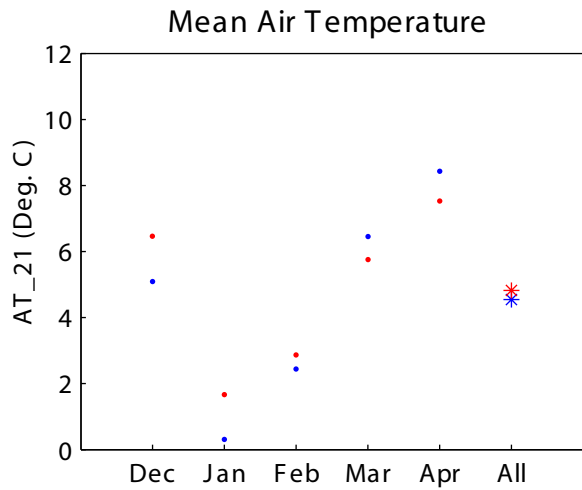
• = Ambrose Light
• = Buoy 44025

Wind Stress Statistics: Ambrose Light Buoy and Buoy 44025



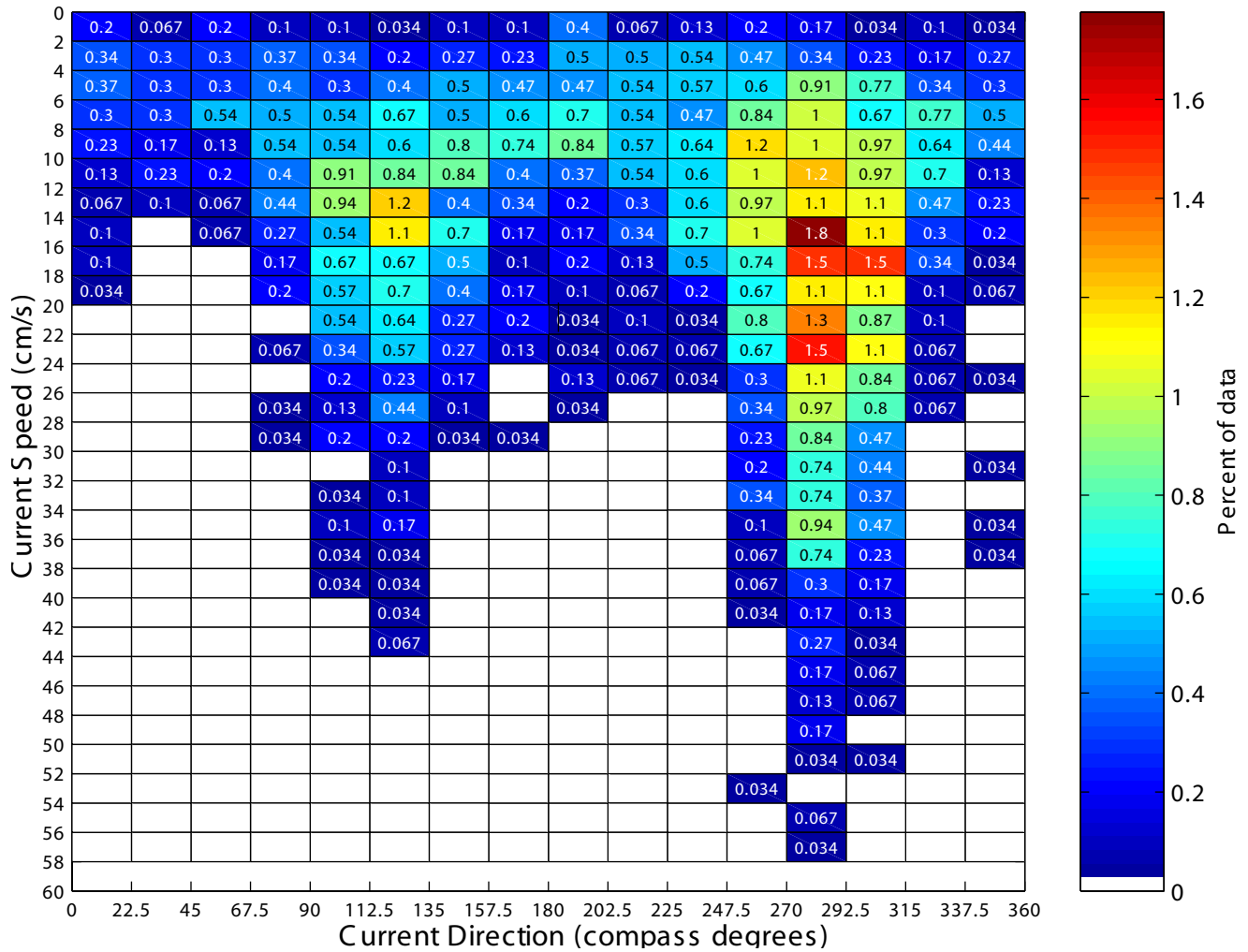
• = Ambrose Light
 • = Buoy 44025

Temperature Statistics: Ambrose Light Buoy and Buoy 44025



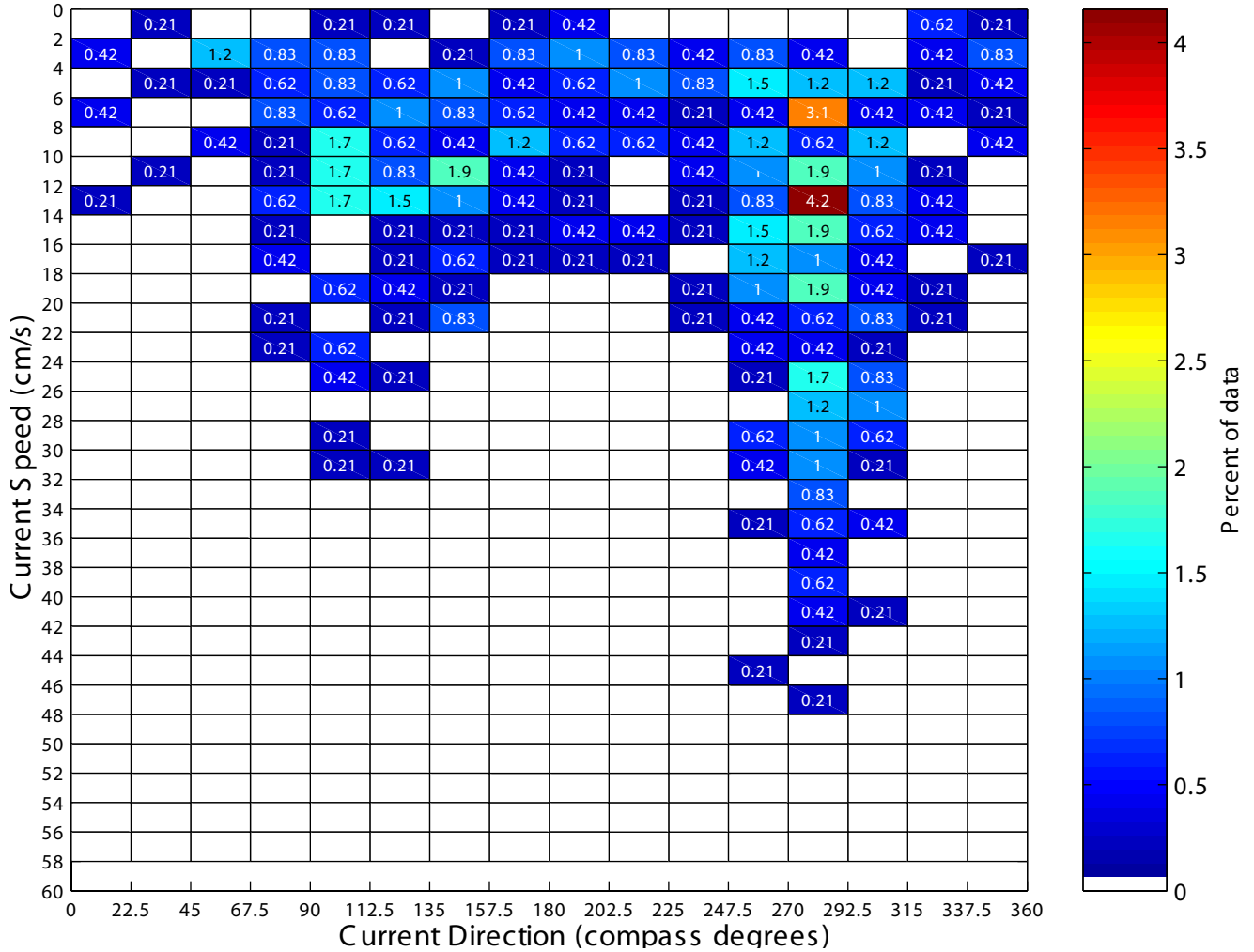
• = Ambrose Light
• = Buoy 44025

Station F: Sorted Current Speed and Direction for Hourly Averaged Data From ADCP* Sensor at Bottom (Depth = 70 m)



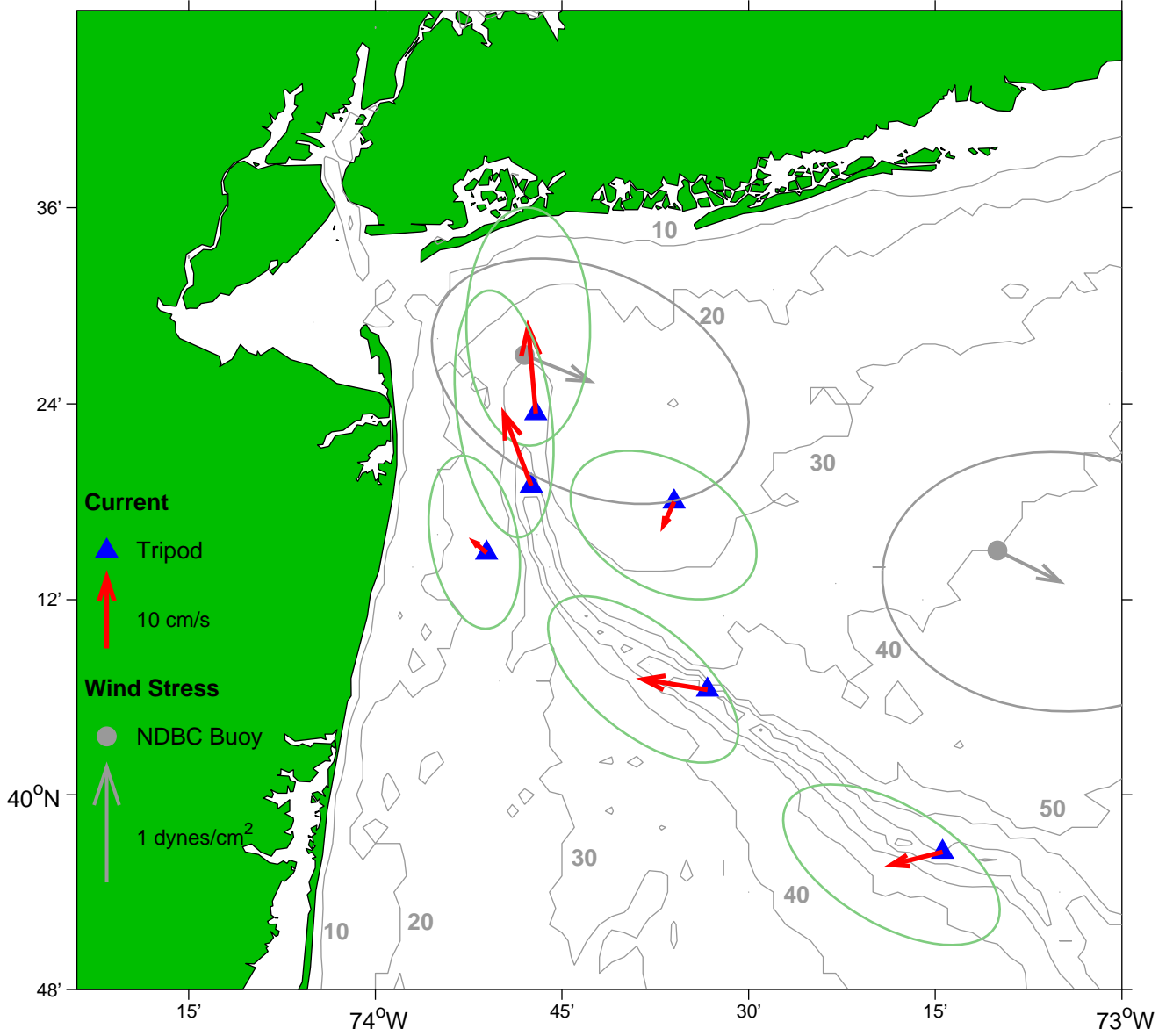
*ADCP data used since no additional bottom current instrumentation was in place at Station F

Station F: Sorted Current Speed and Direction for Low-Pass Filtered Data From ADCP* Sensor at Bottom (Depth = 70 m)

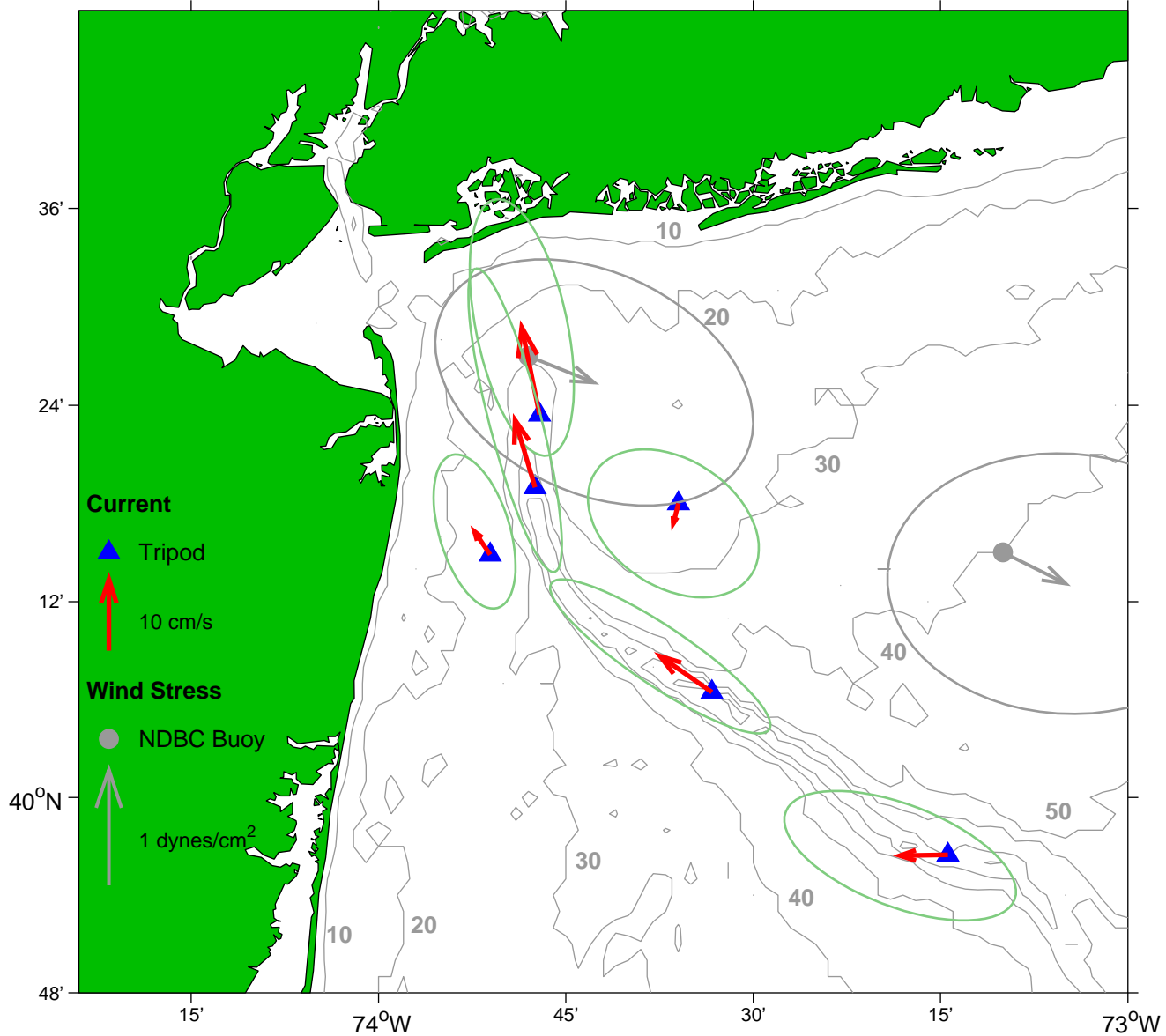


*ADCP data used since no additional bottom current instrumentation was in place at Station F

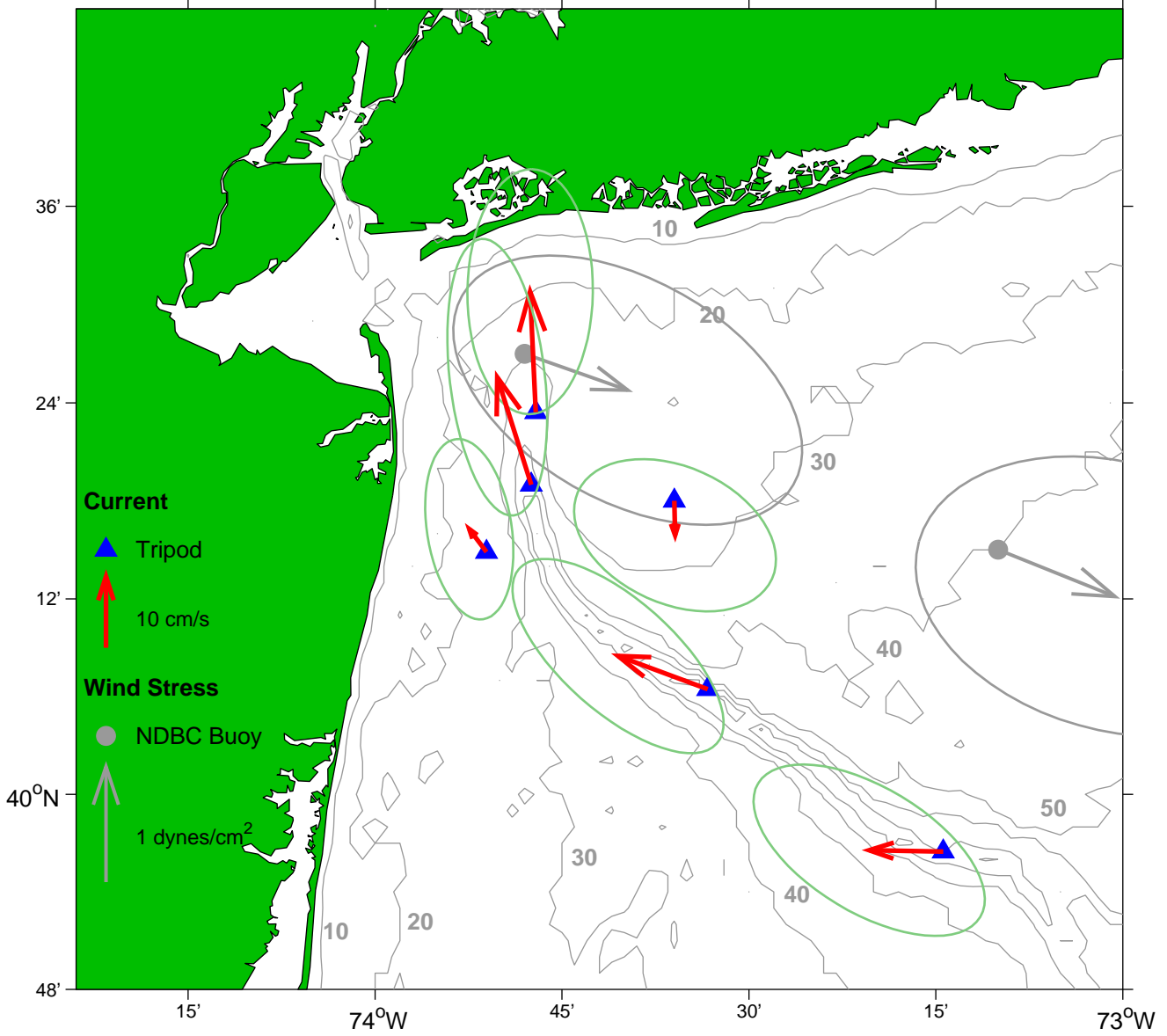
Mean flow and low-frequency current ellipse at 15 m (entire deployment)



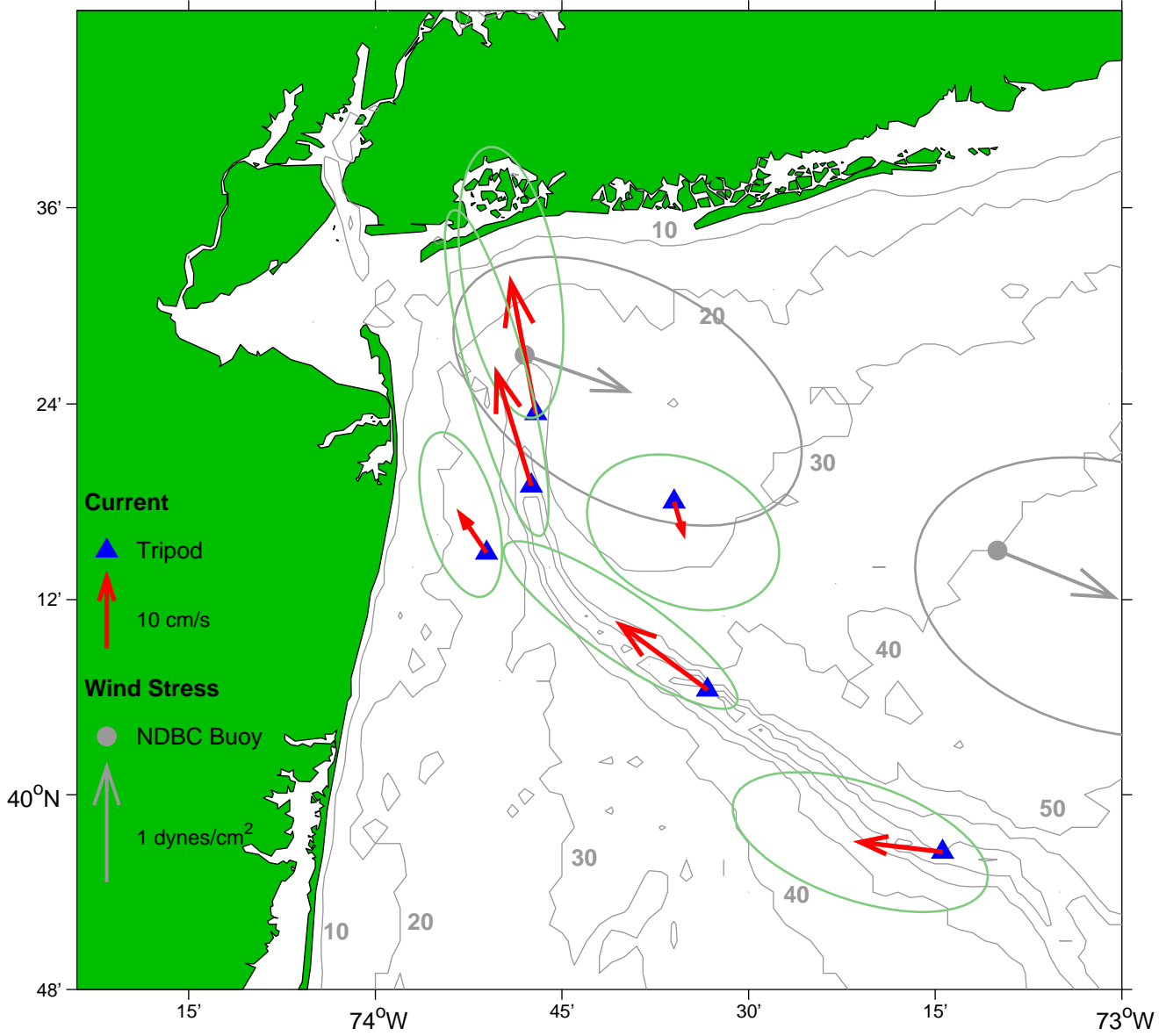
Near-bottom mean flow and low-frequency current ellipse (entire deployment)



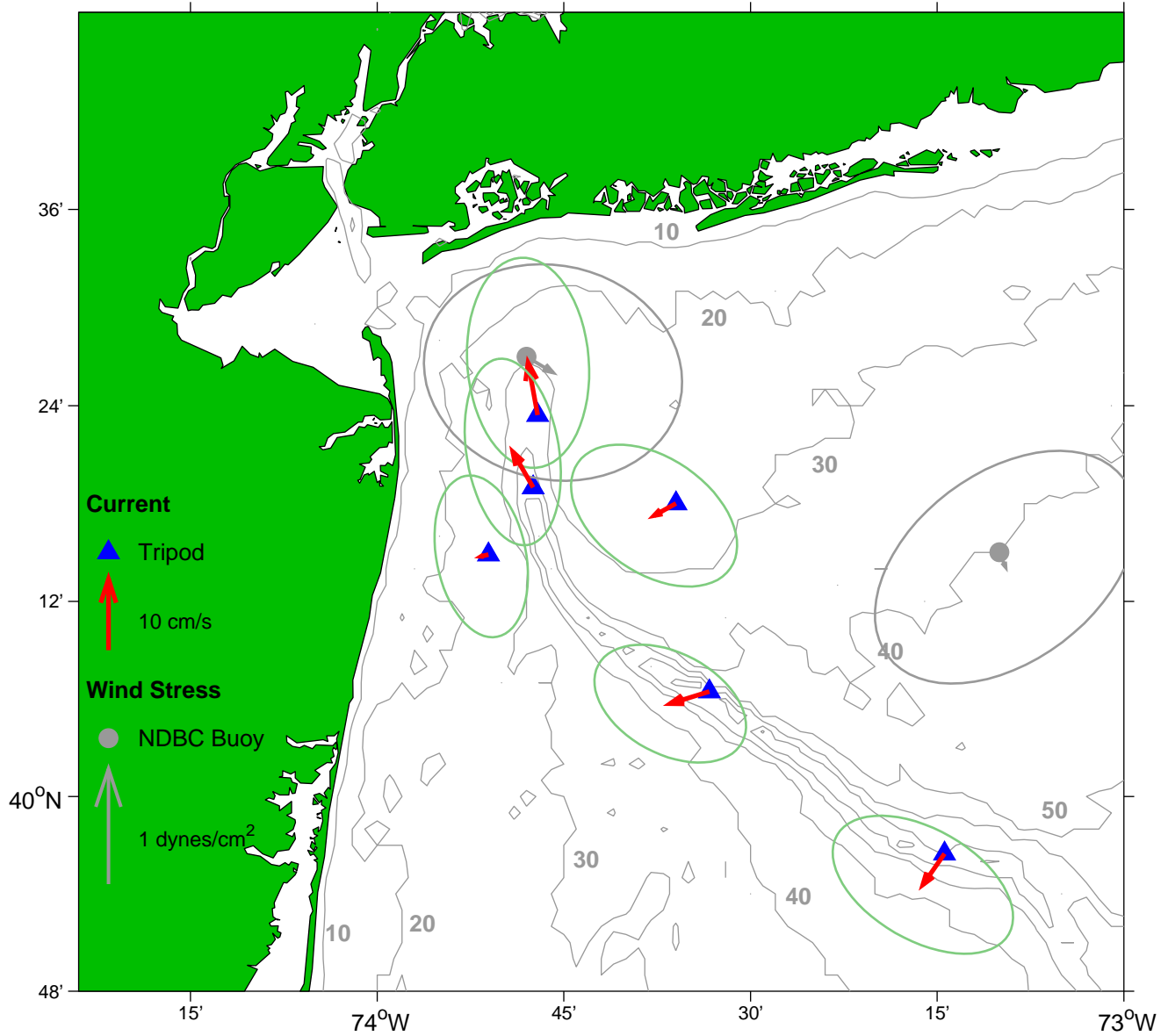
Mean flow and low-frequency current ellipse at 15 m (start to Feb. 10)



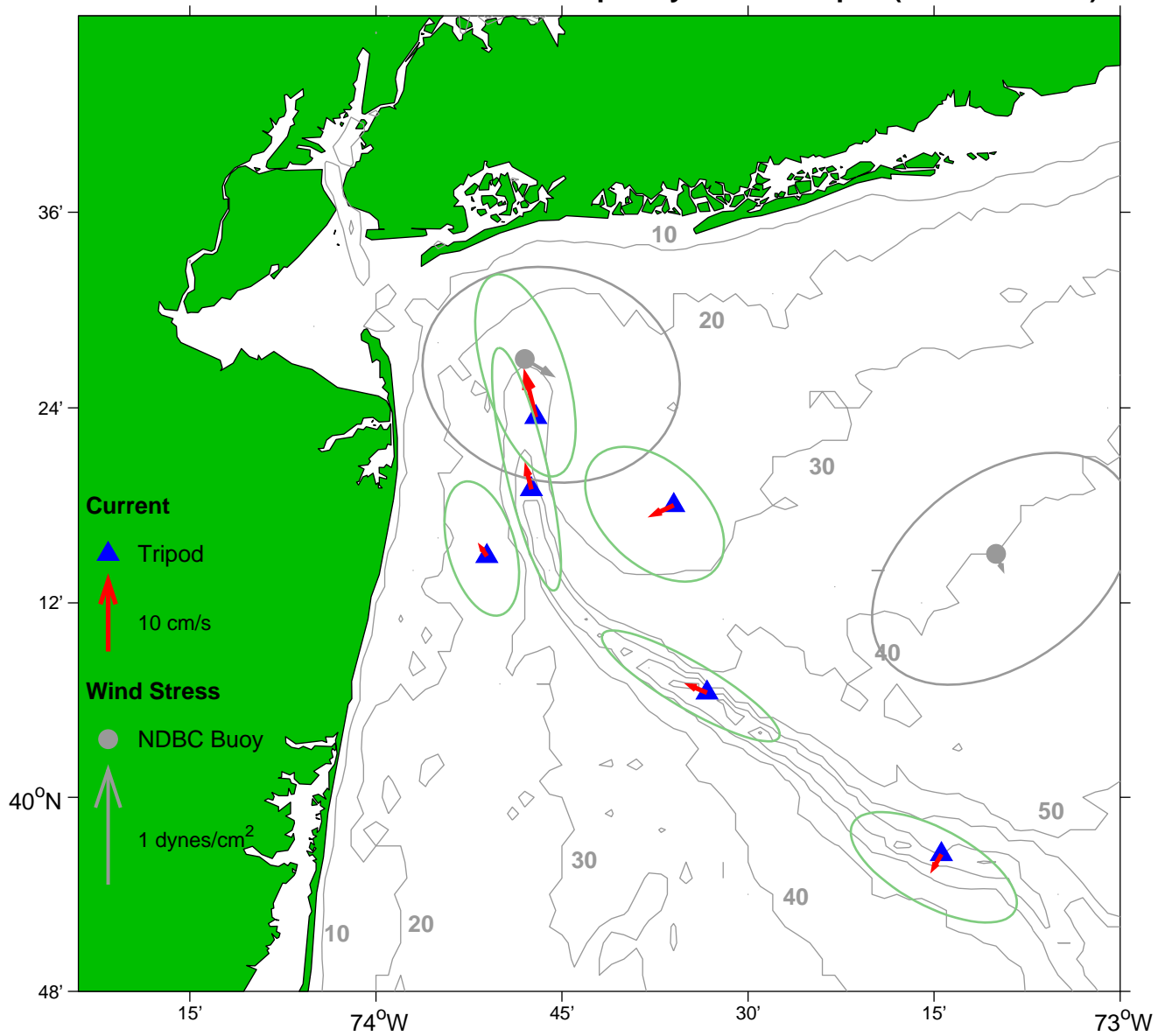
Near-bottom mean flow and low-frequency current ellipse (start to Feb. 10)



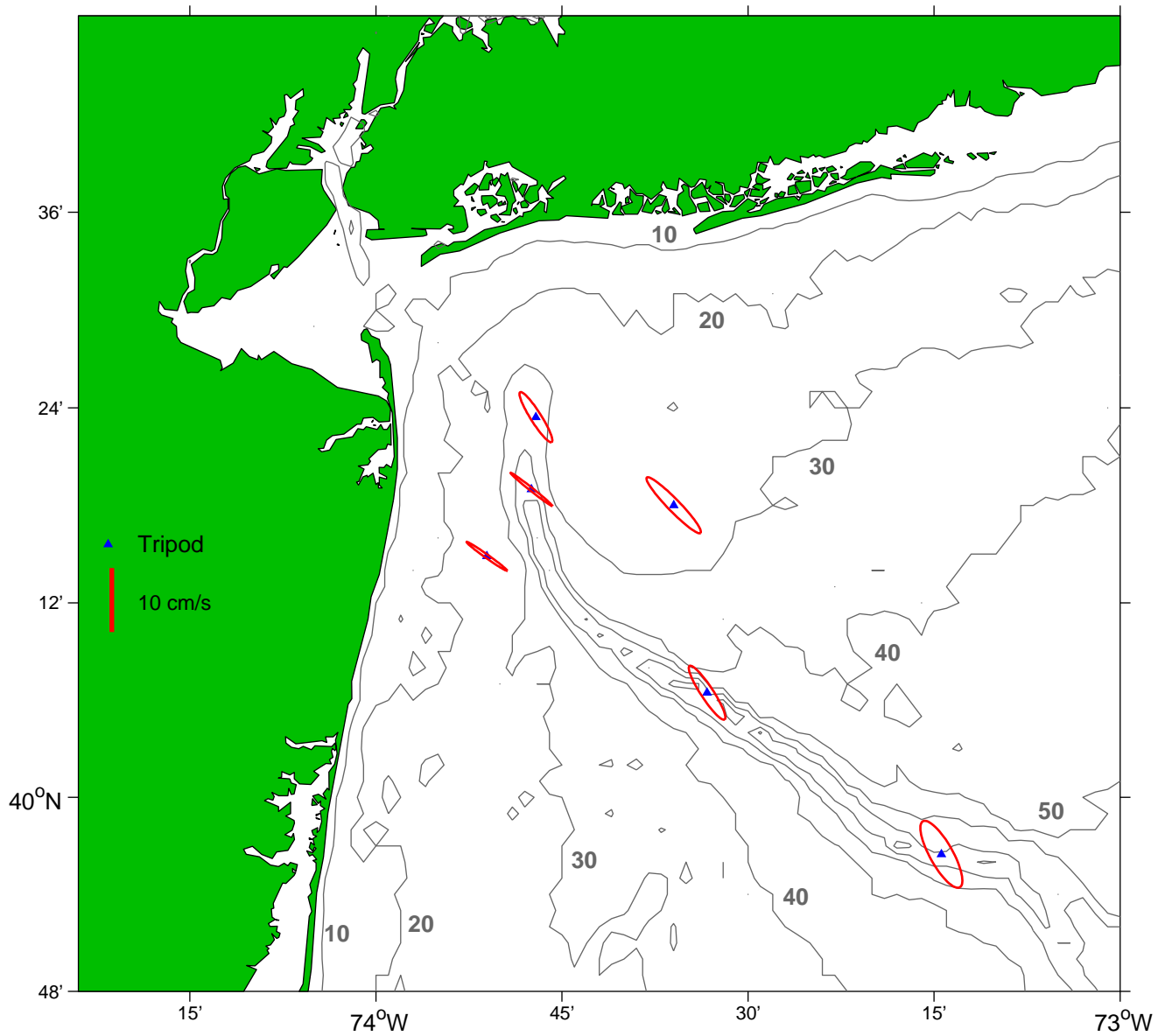
Mean flow and low-frequency current ellipse at 15 m (Feb. 10 to end)



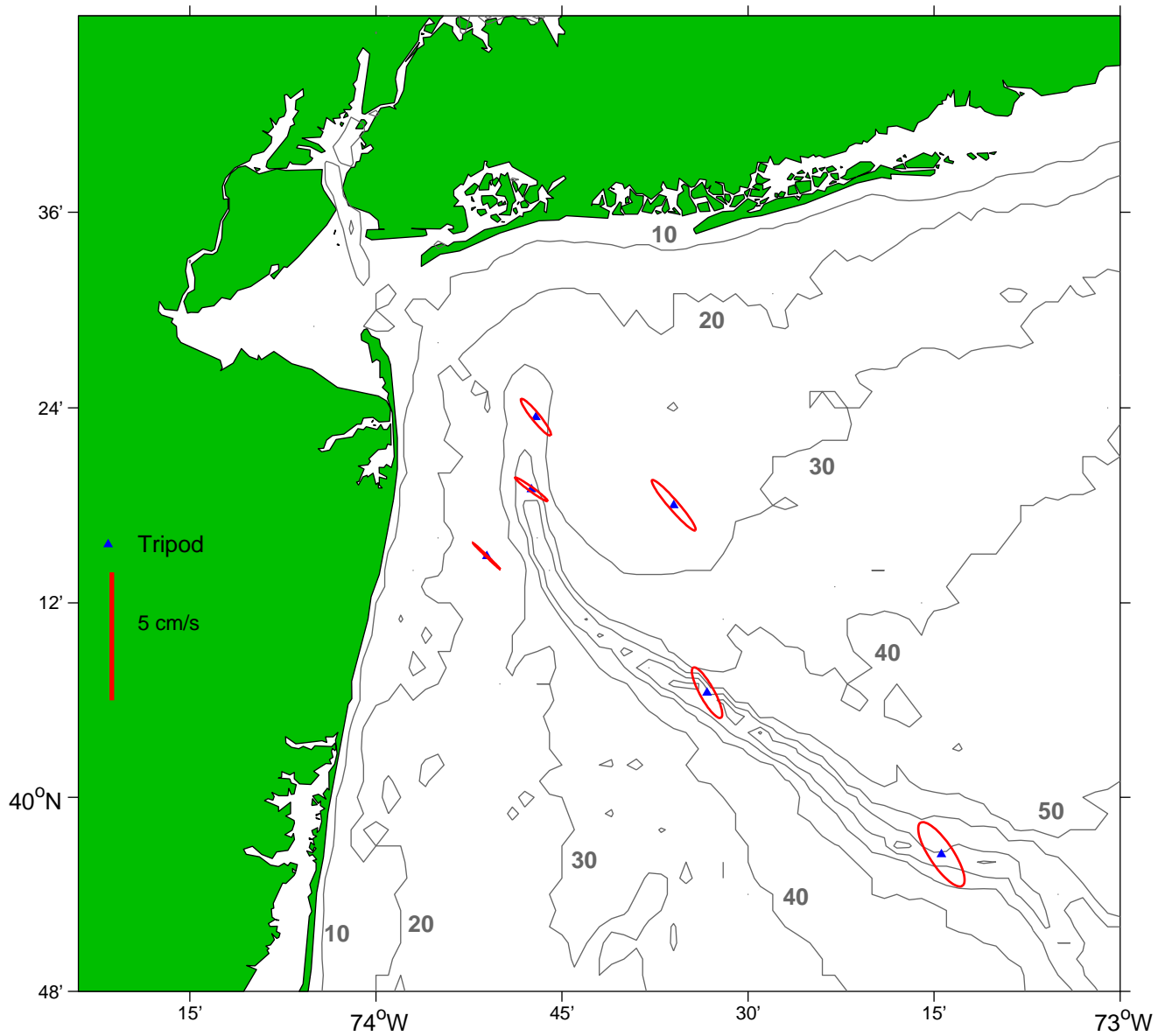
Near-bottom mean flow and low-frequency current ellipse (Feb. 10 to end)



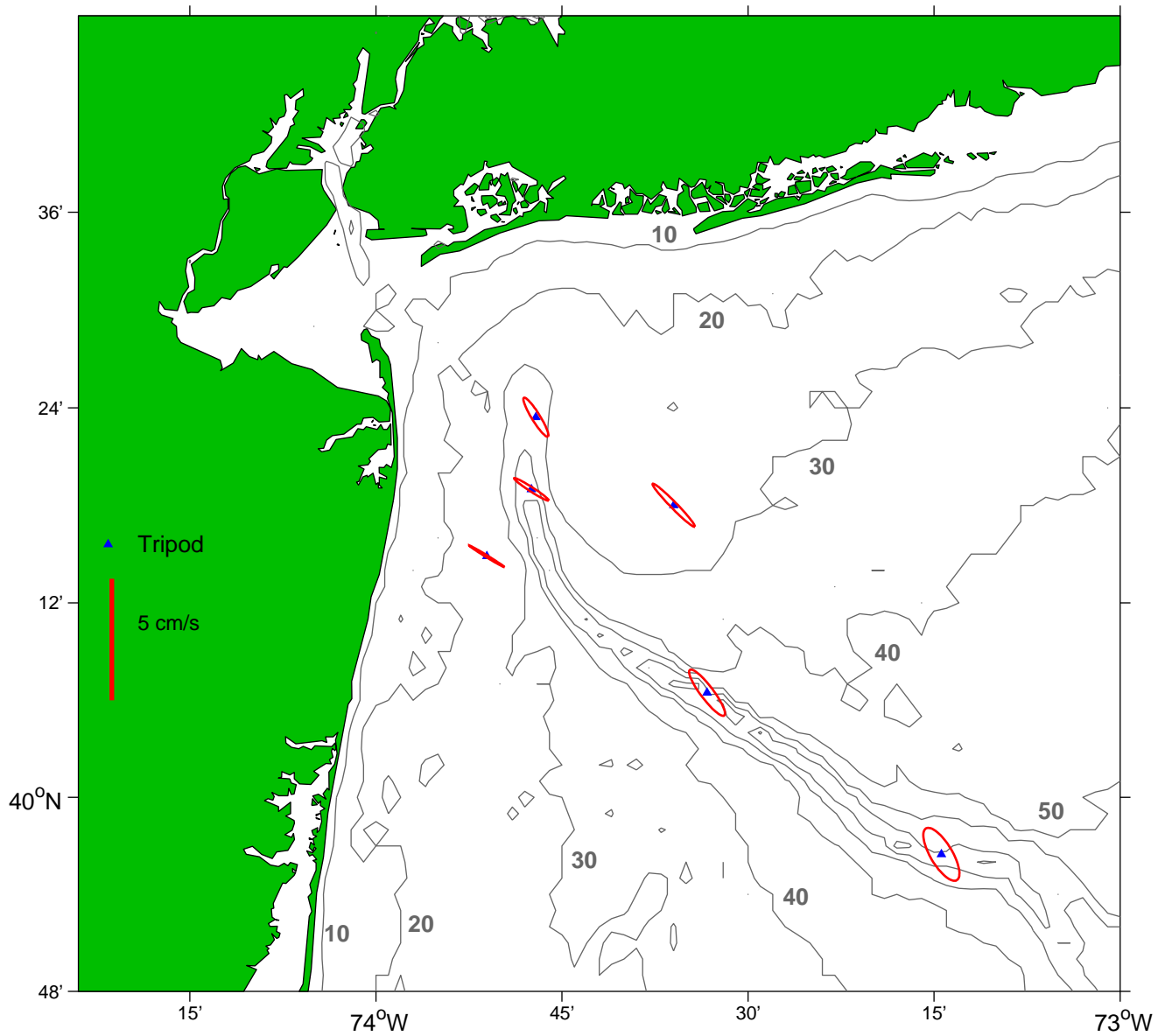
M₂ Tidal Ellipse, 15 mbs



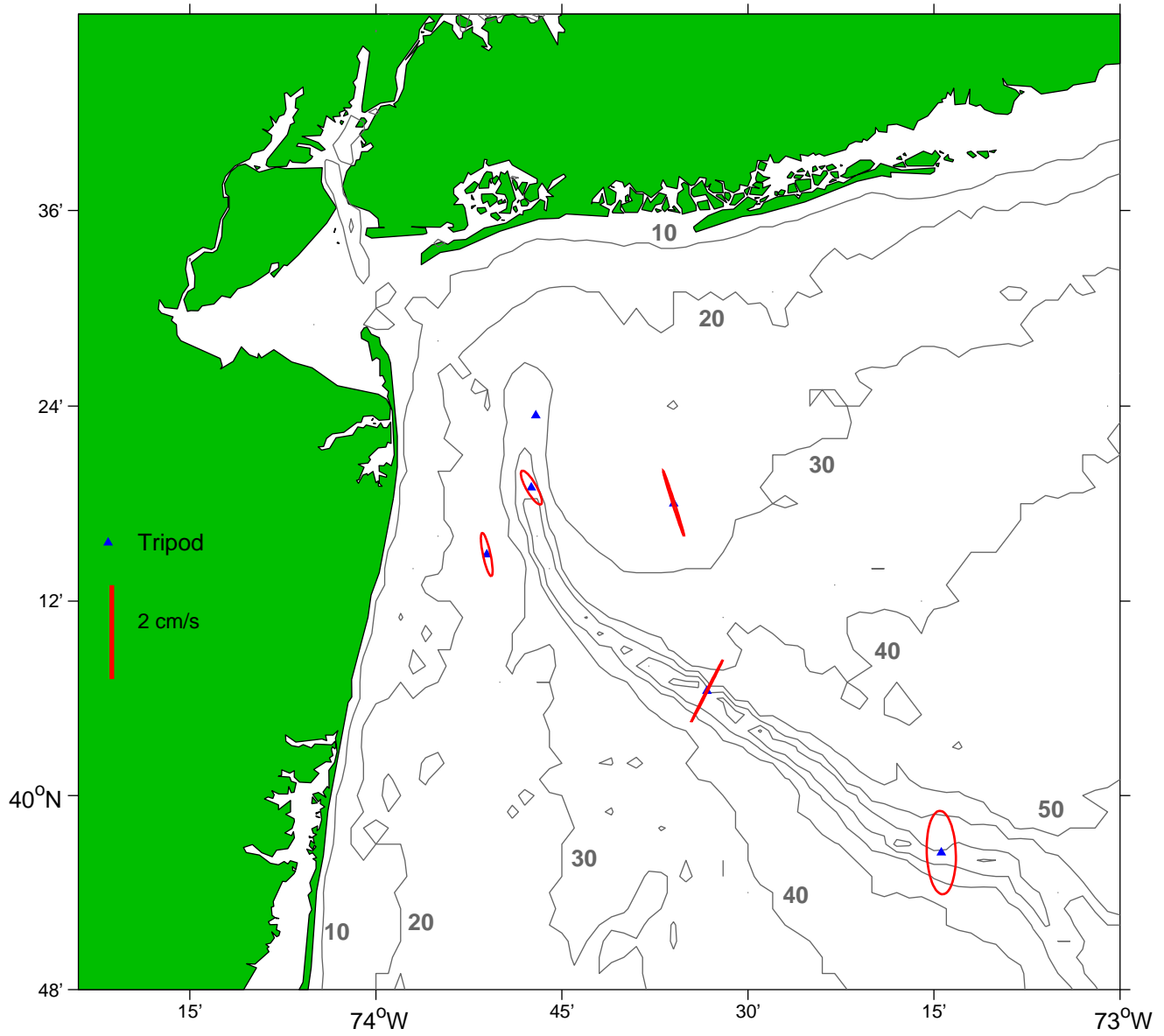
N₂ Tidal Ellipse, 15 mbs



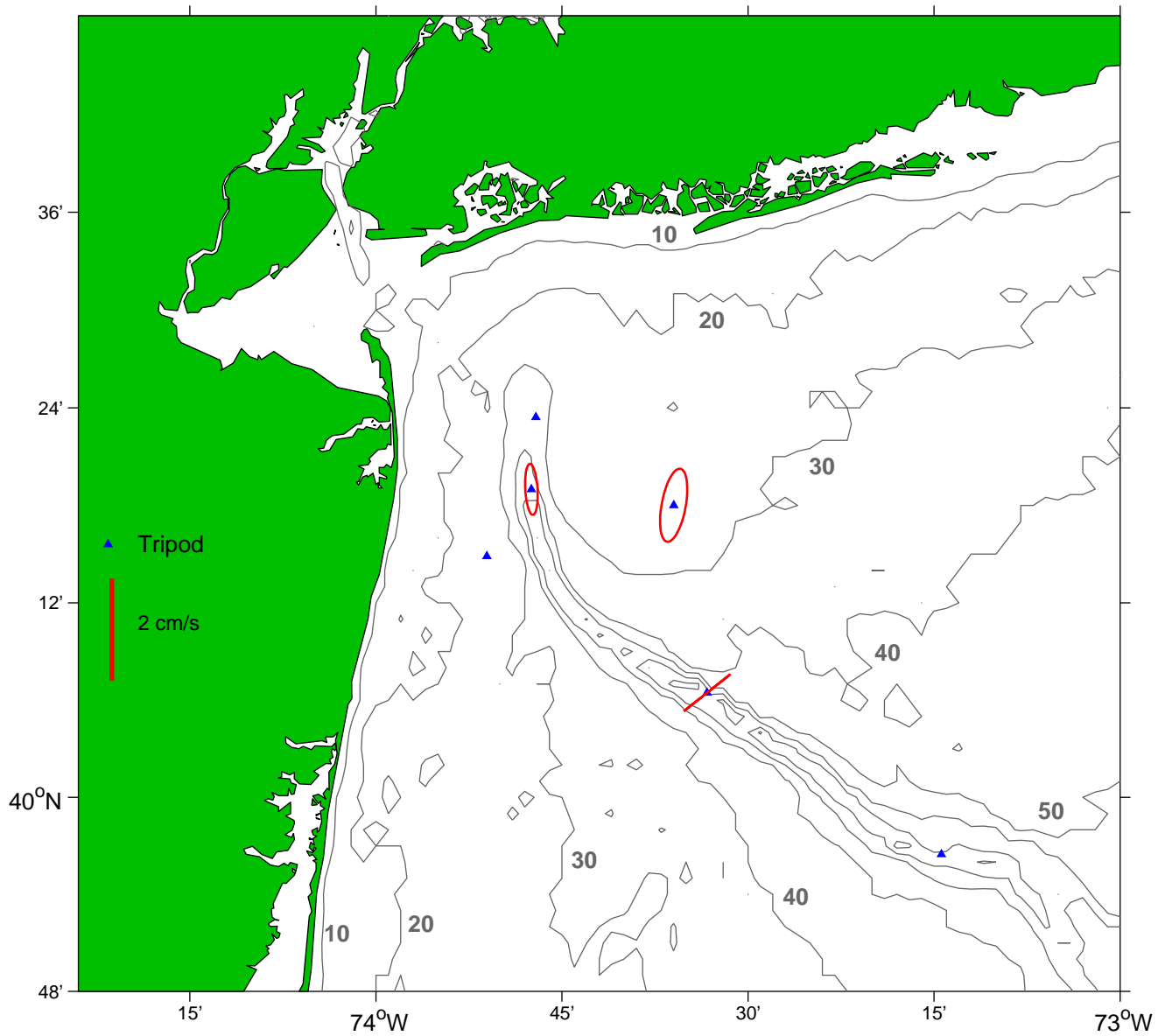
S₂ Tidal Ellipse, 15 mbs



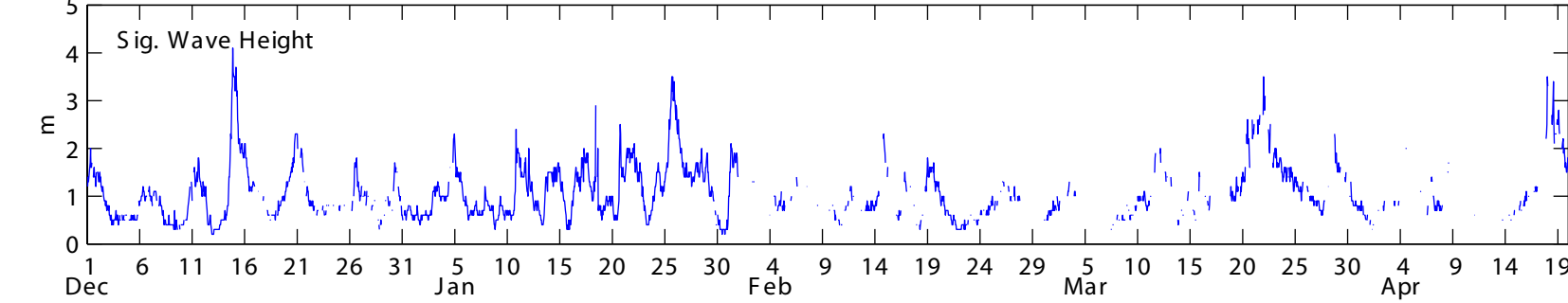
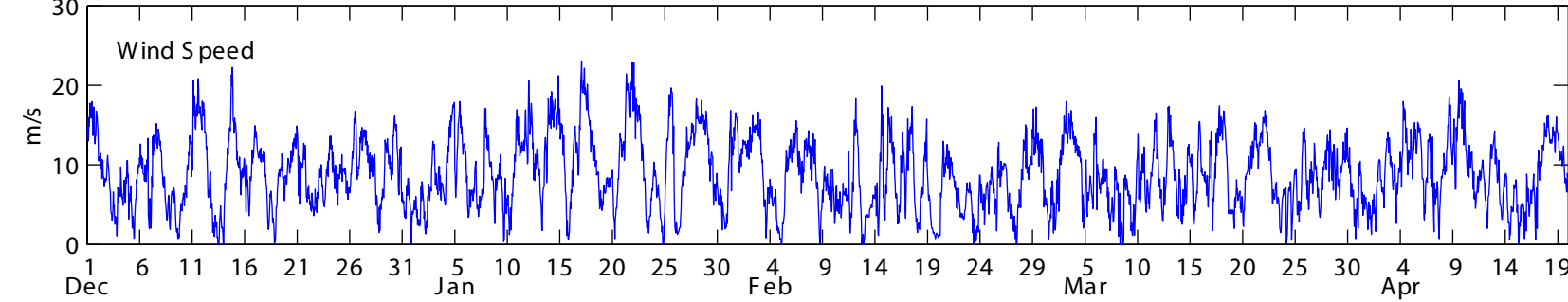
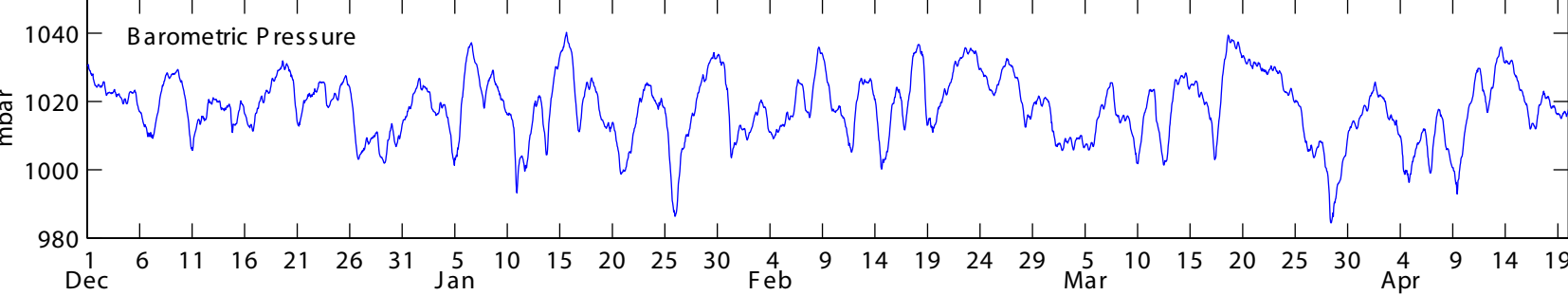
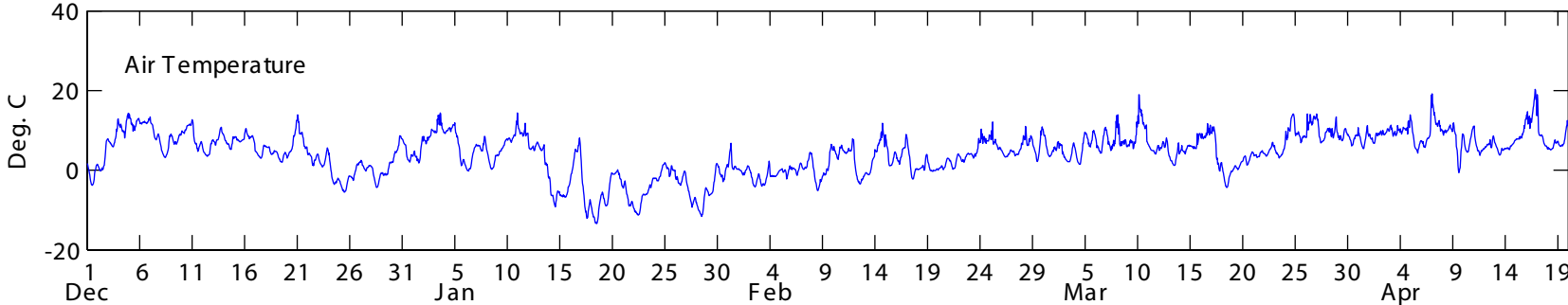
K_1 Tidal Ellipse, 15 mbs



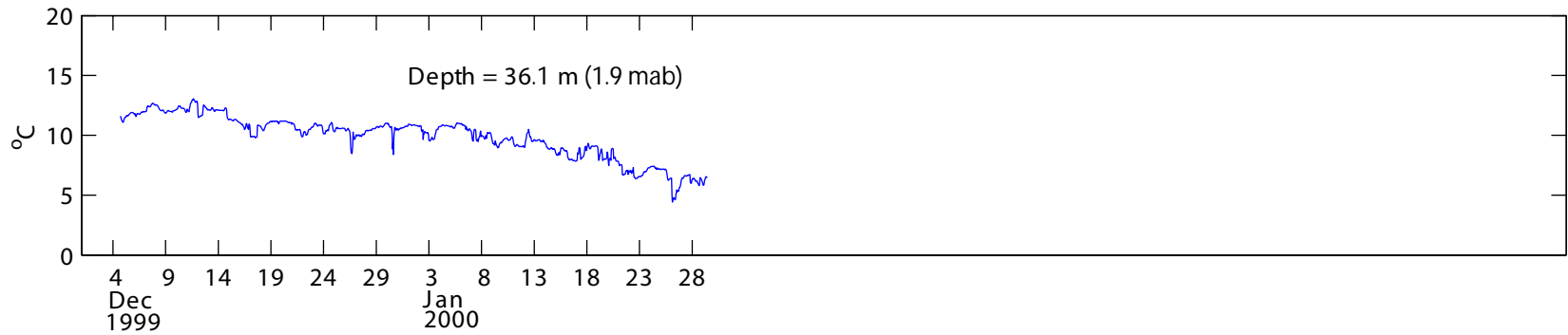
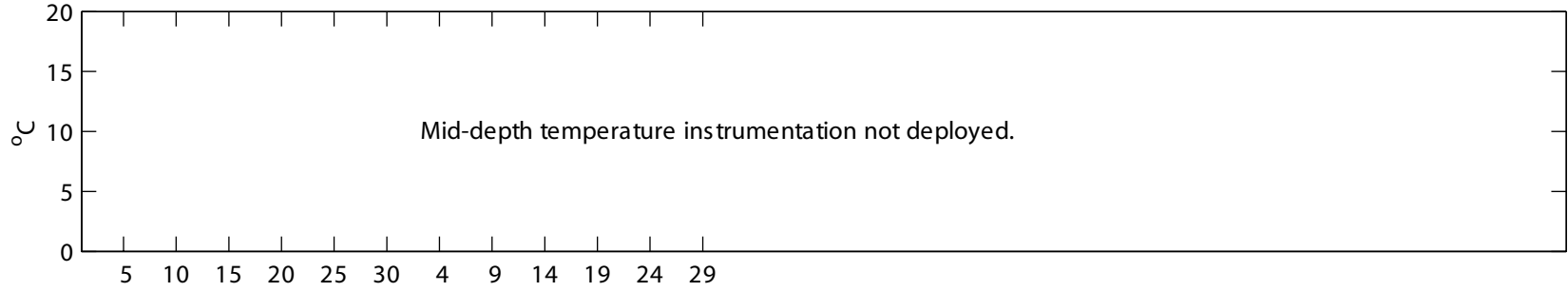
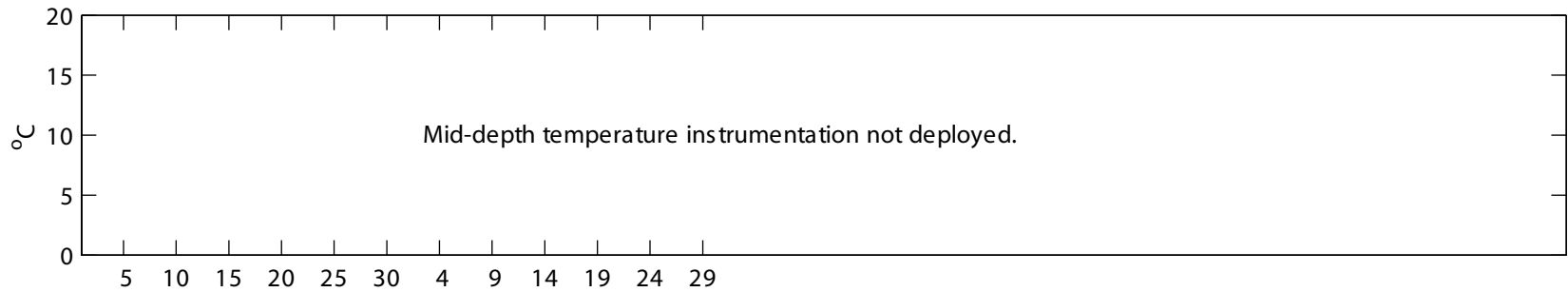
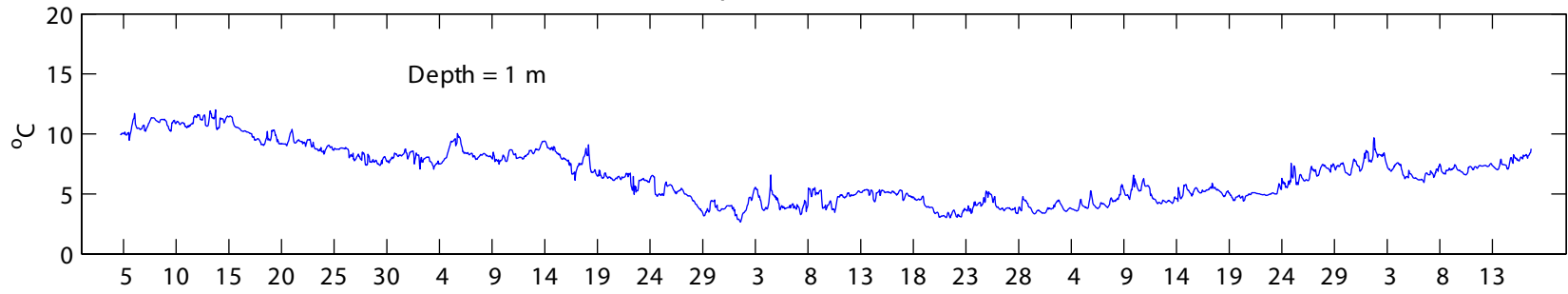
O_1 Tidal Ellipse, 15 mbs



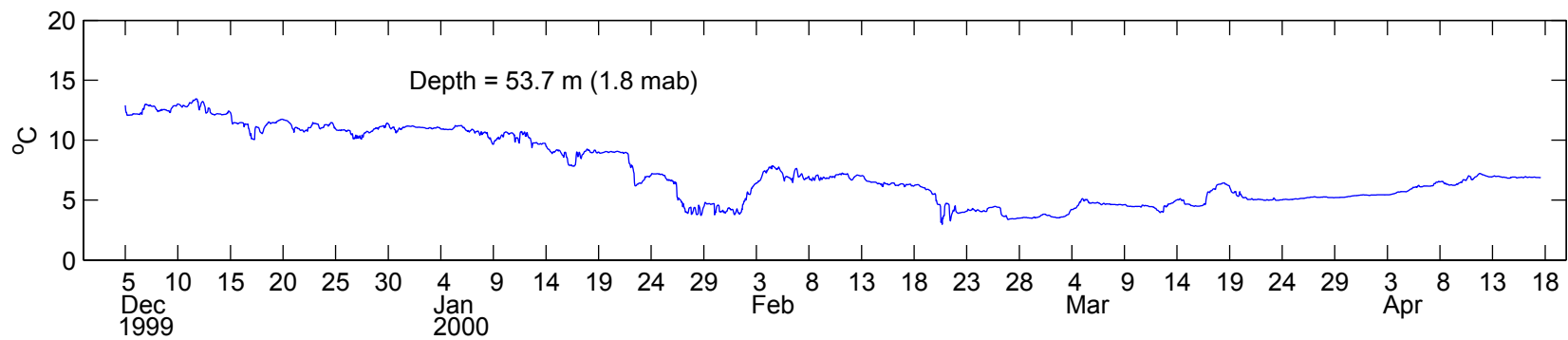
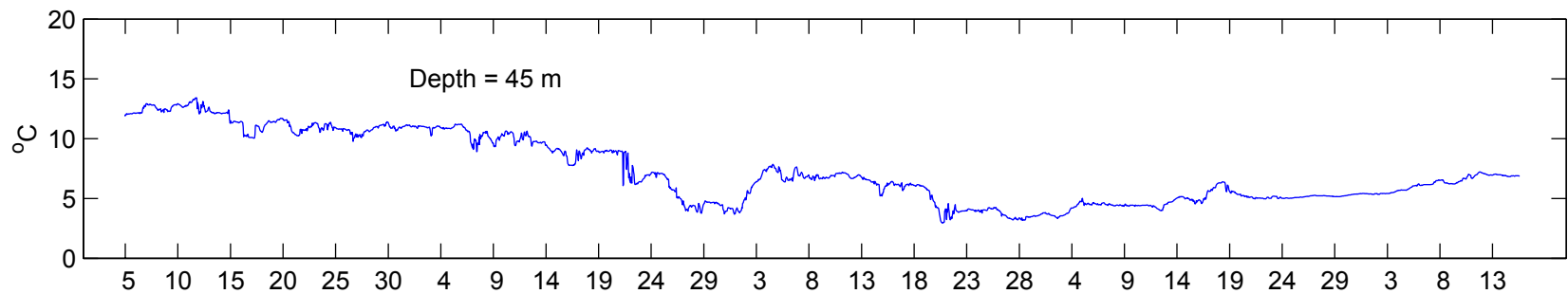
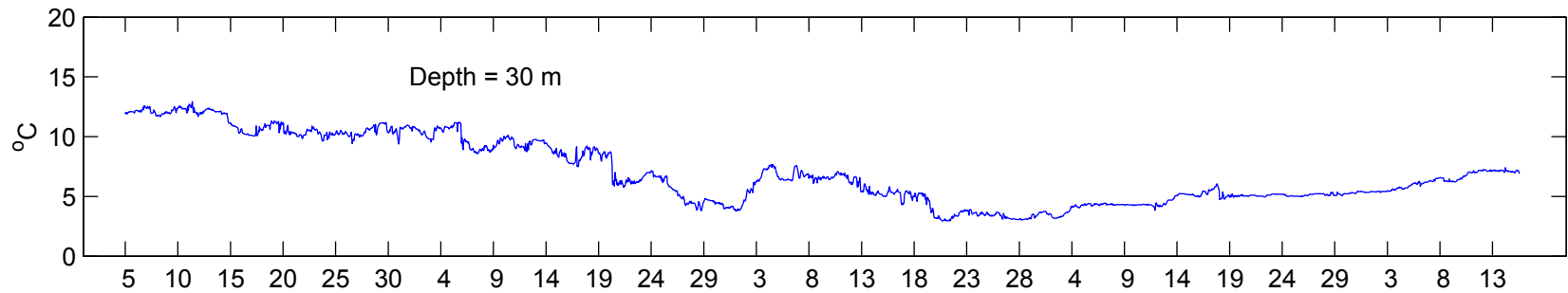
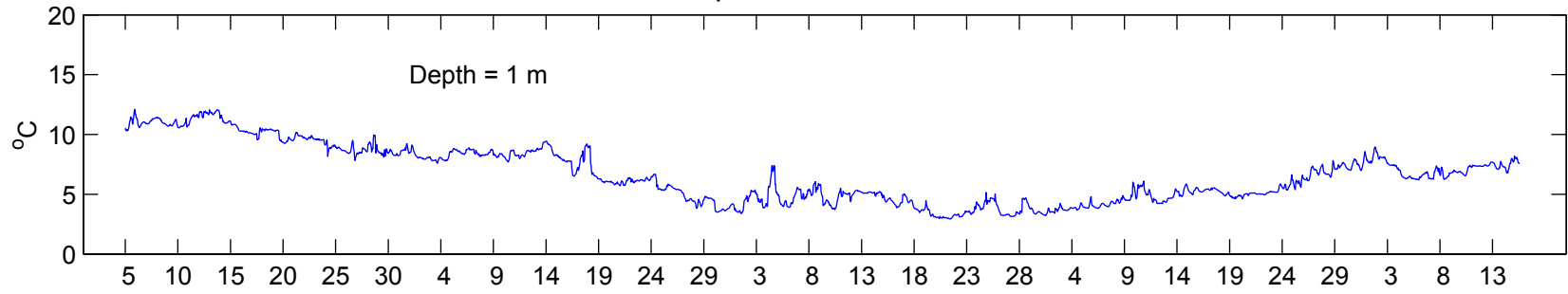
Weather Data from Ambrose Light Station



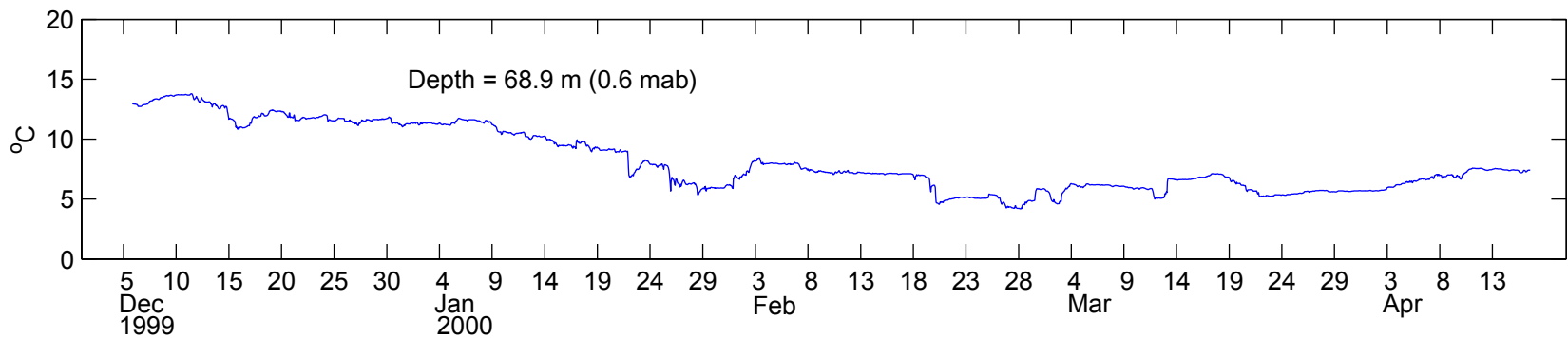
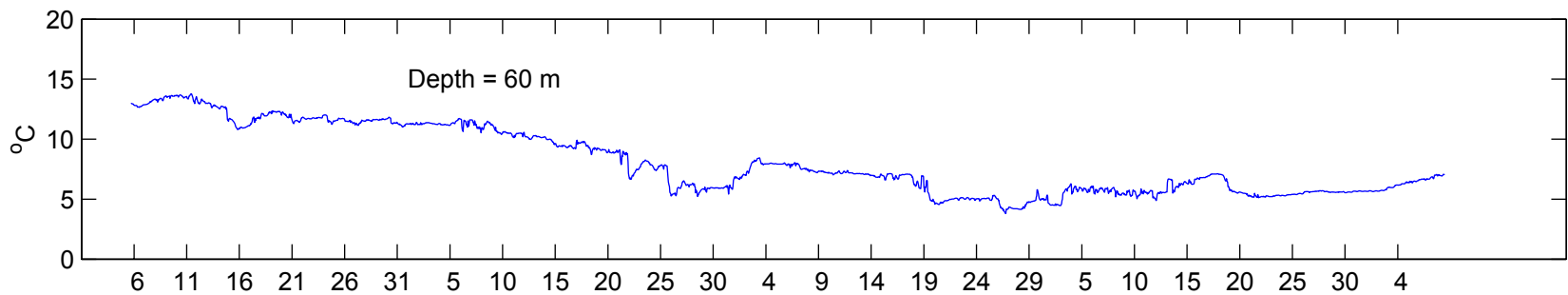
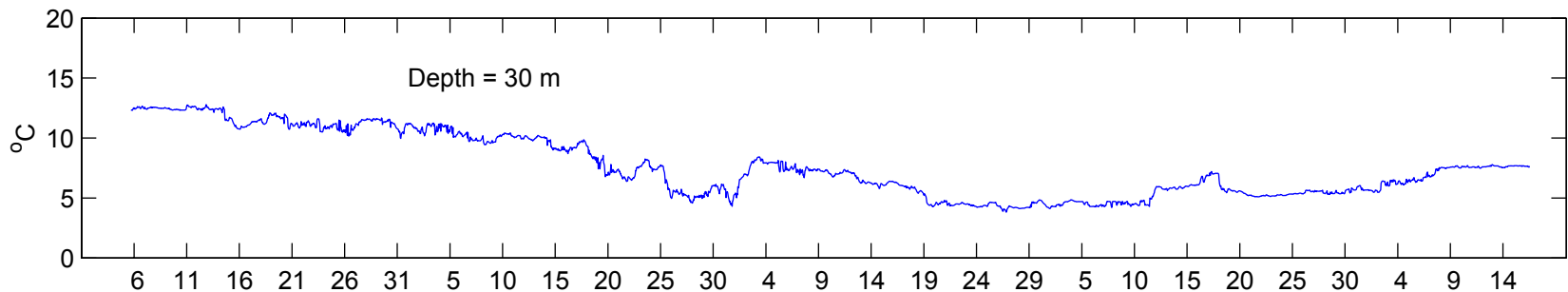
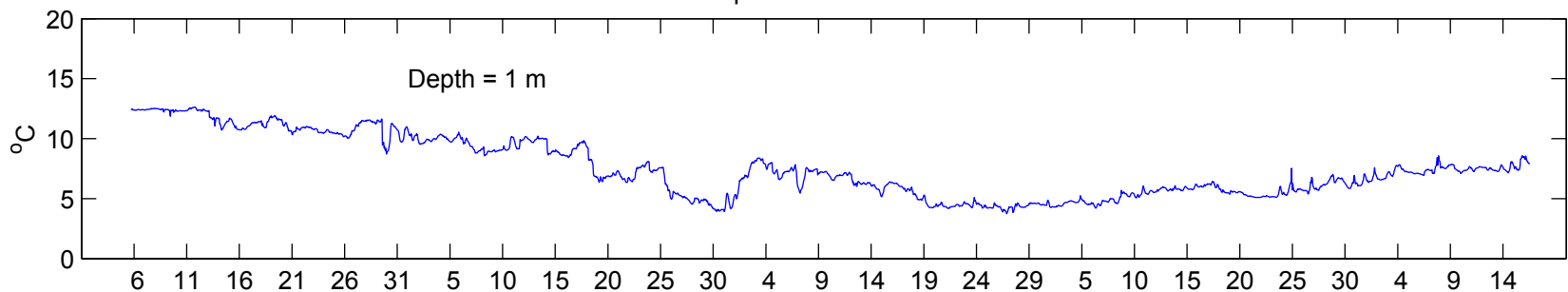
Temperature at Station A



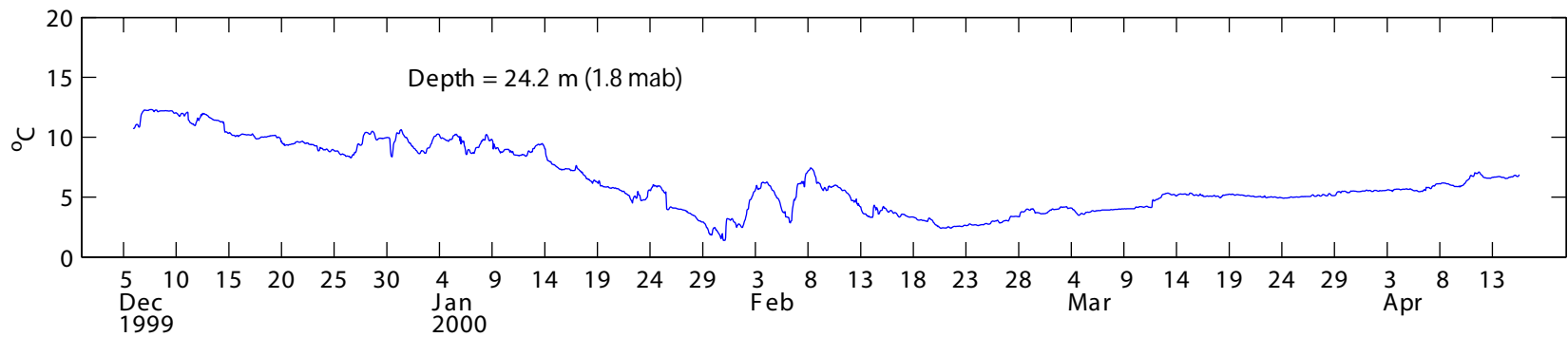
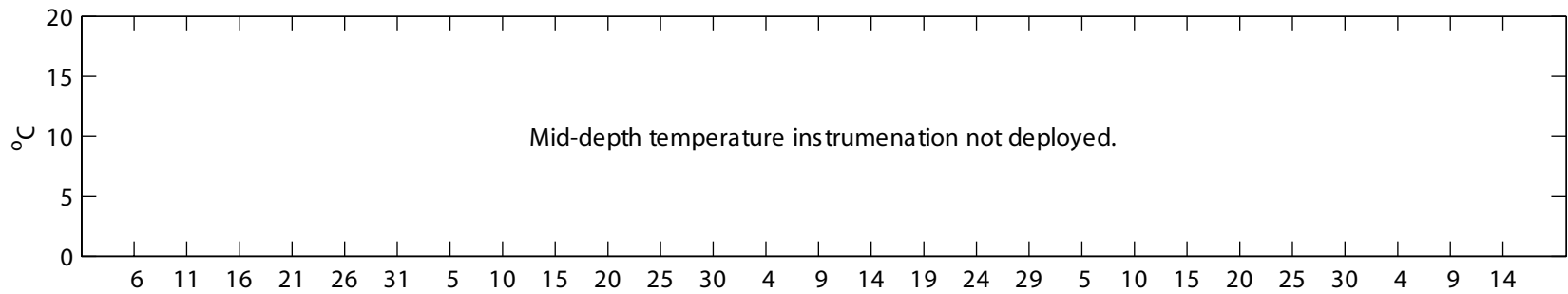
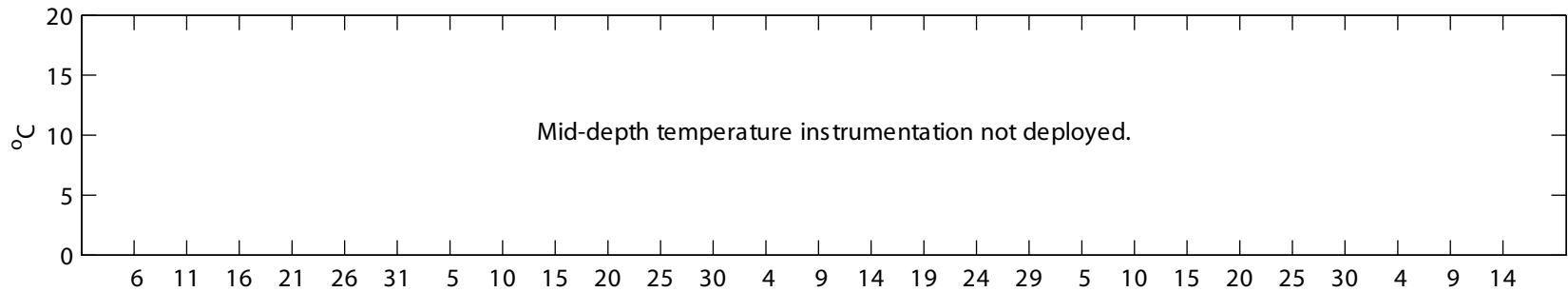
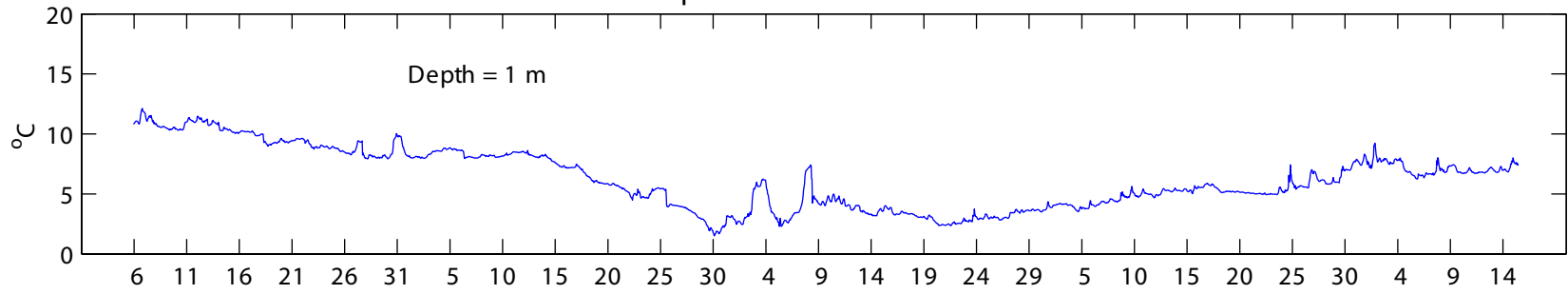
Temperature at Station B



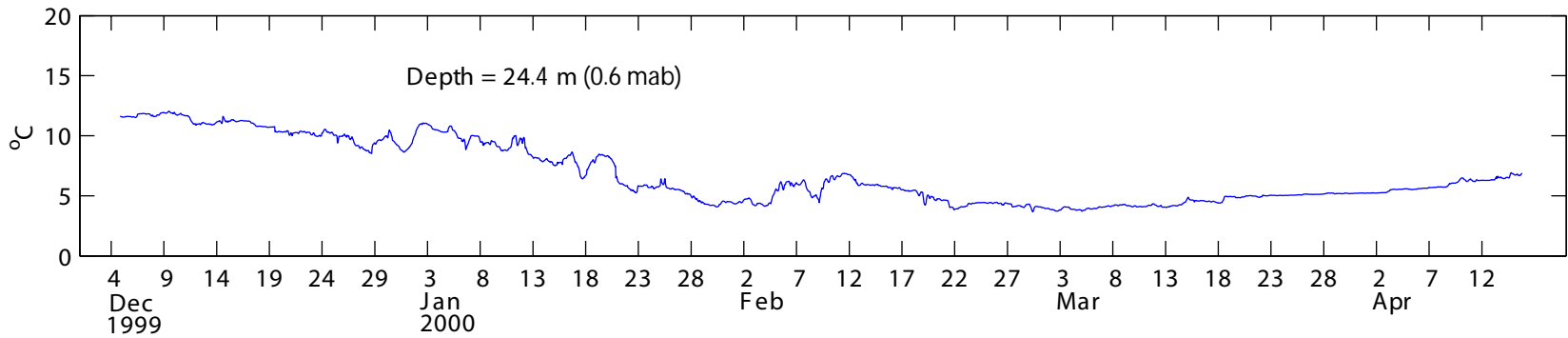
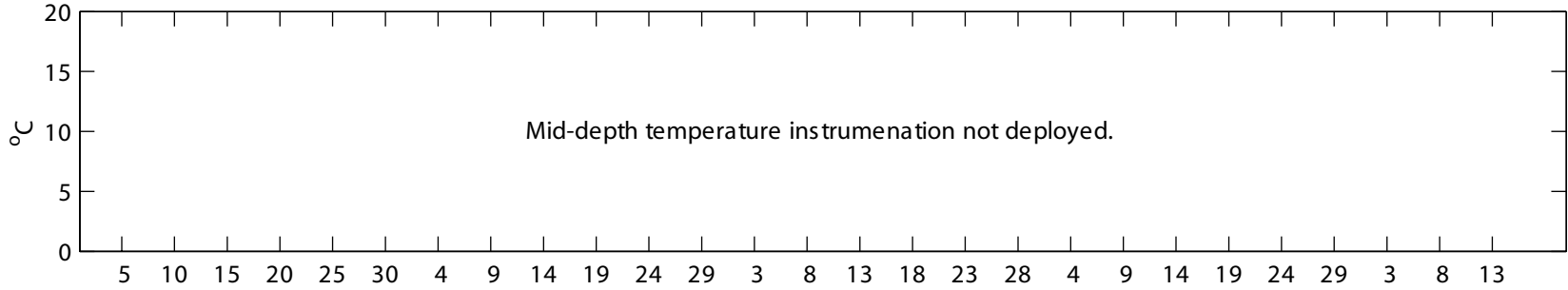
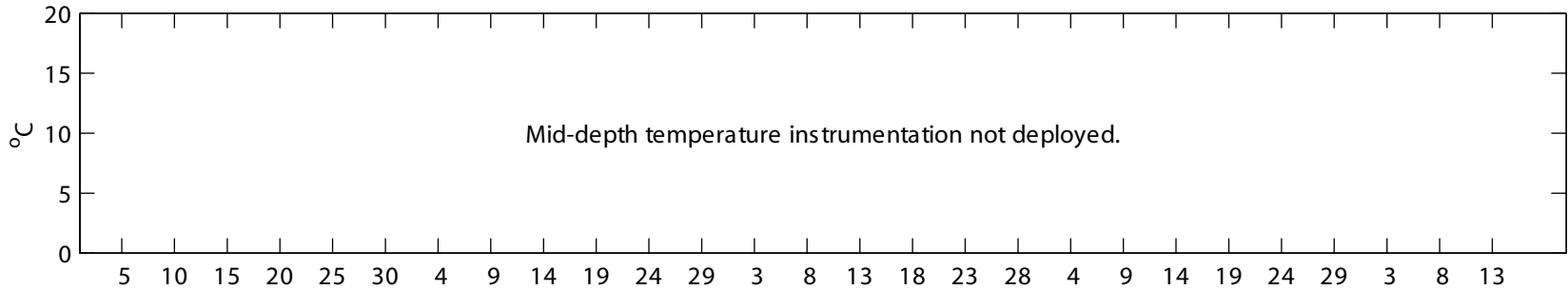
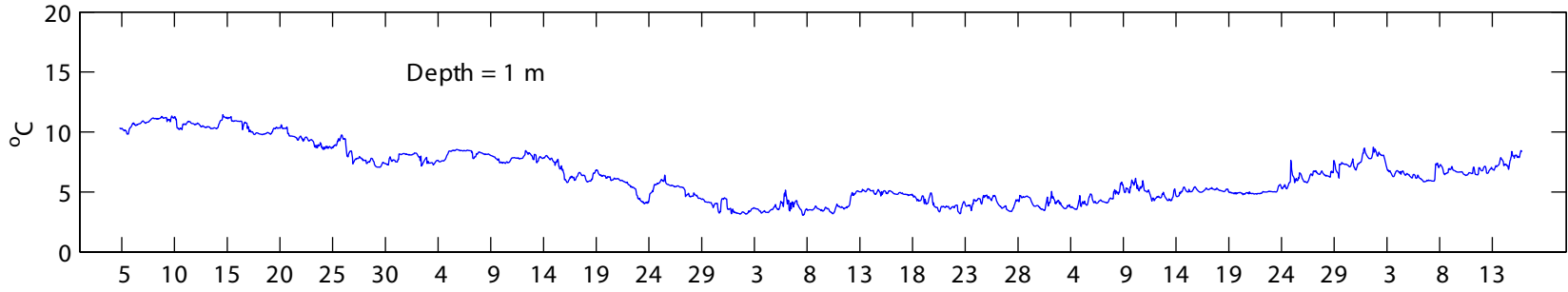
Temperature at Station C



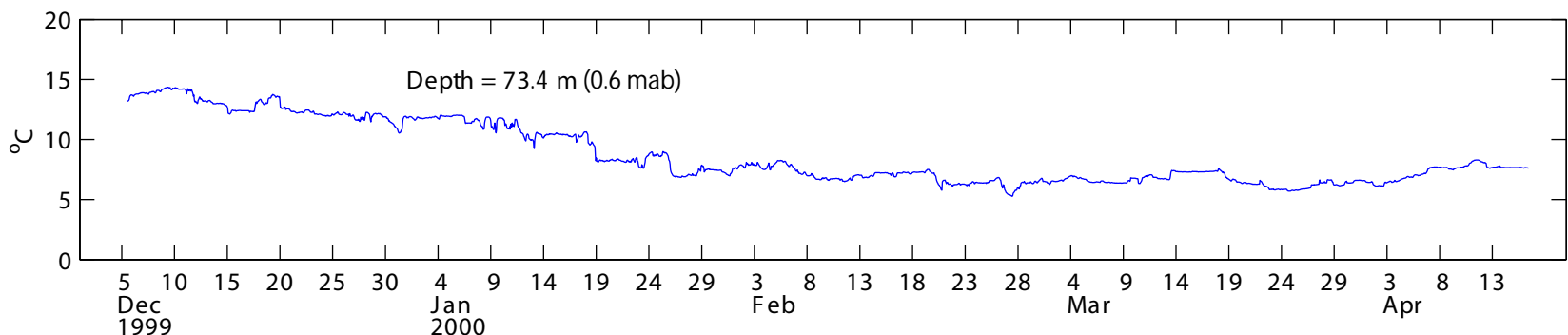
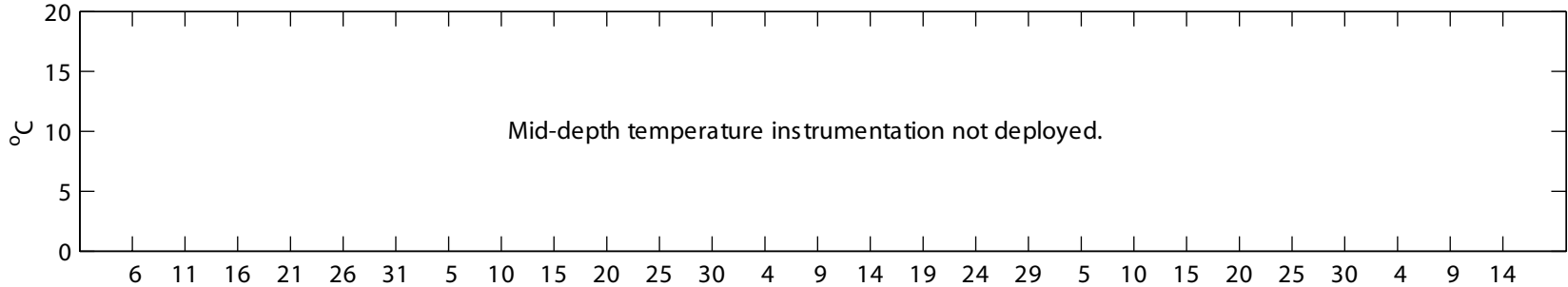
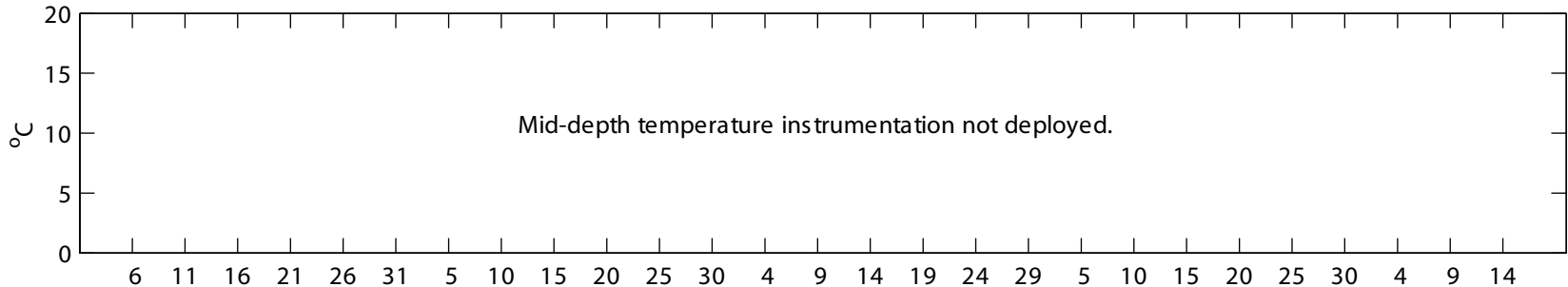
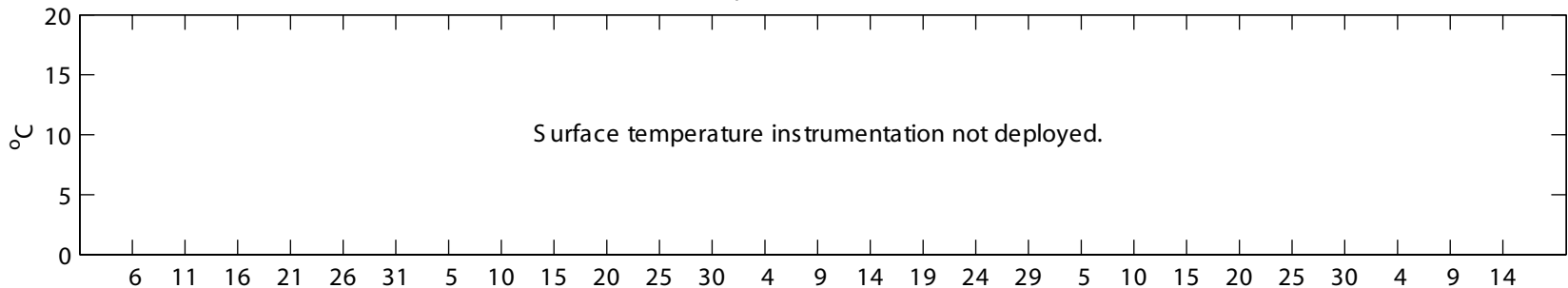
Temperature at S tation D



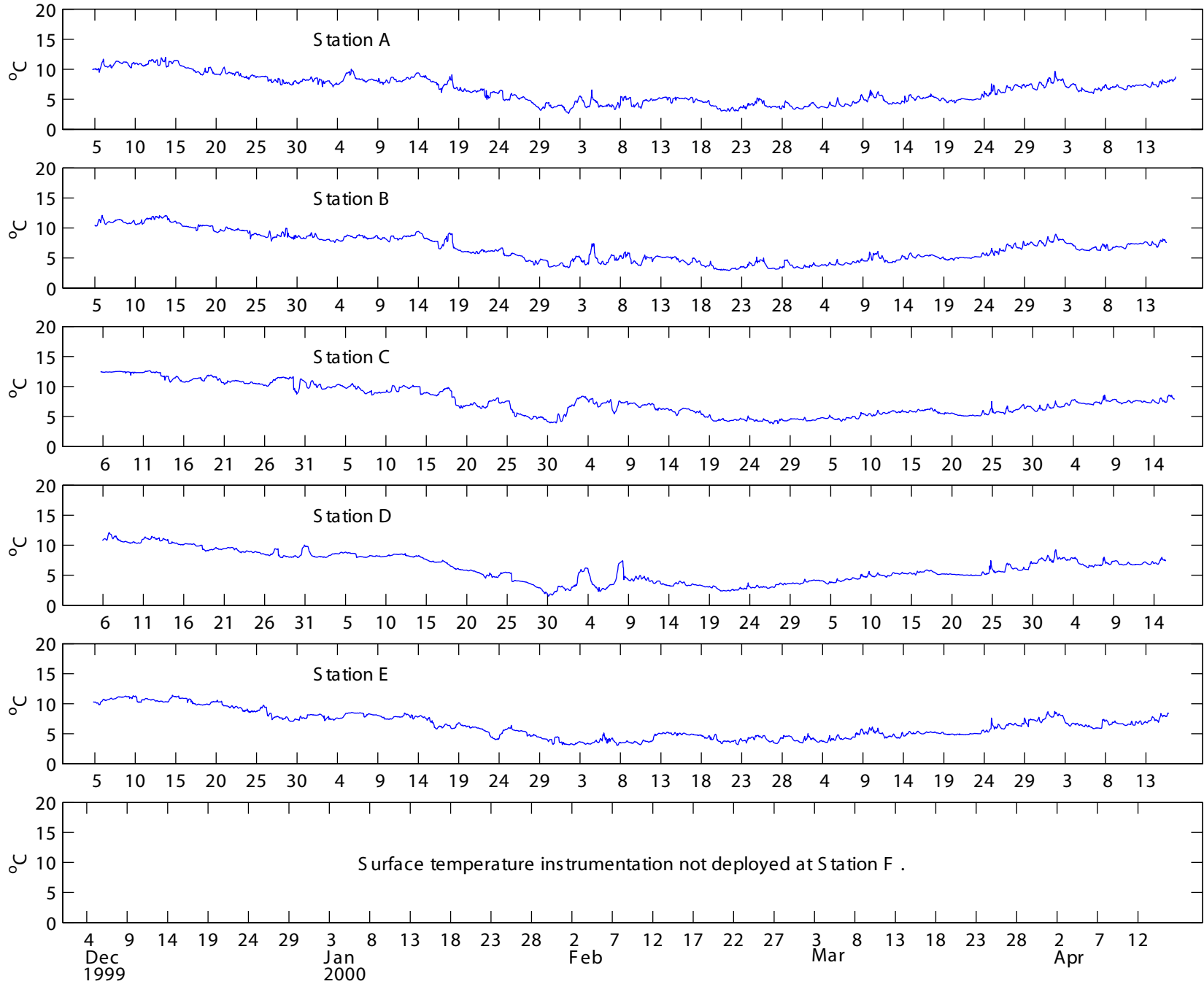
Temperature at Station E



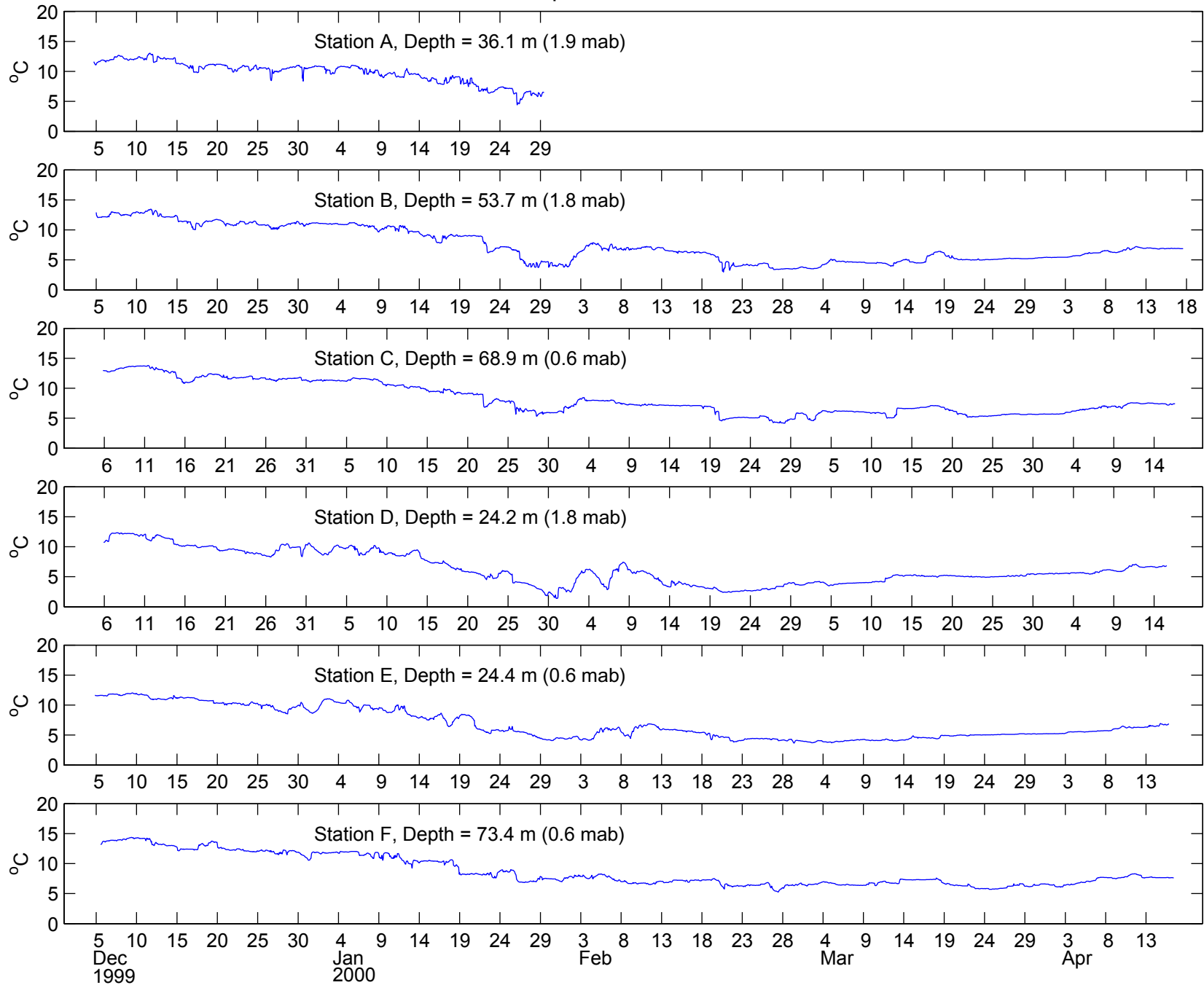
Temperature at S tation F



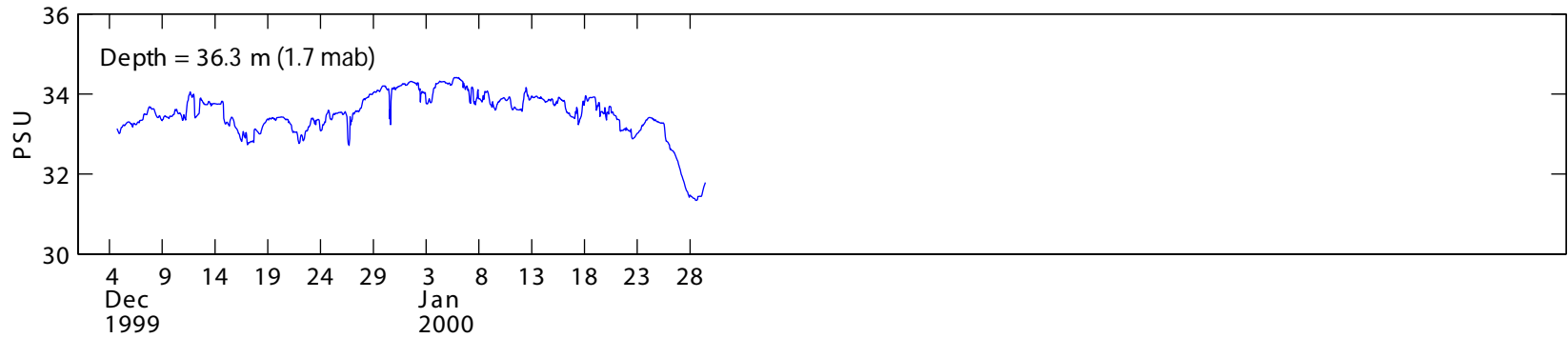
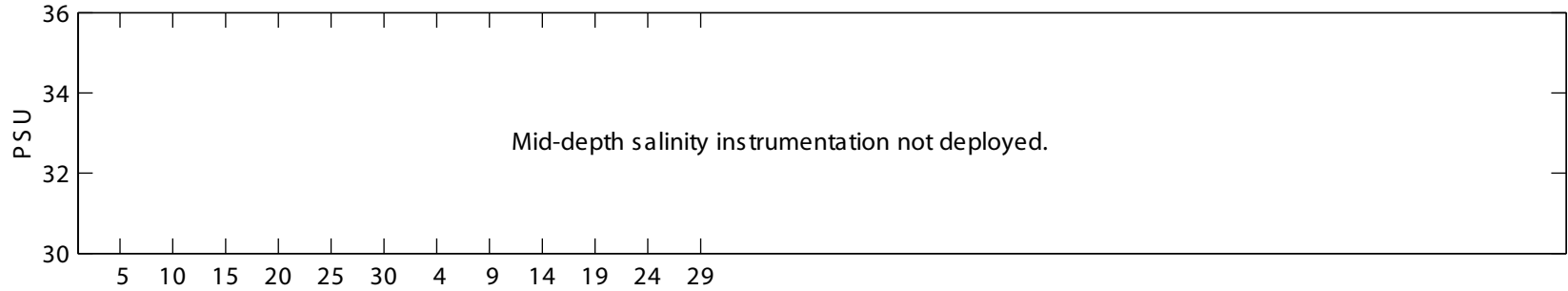
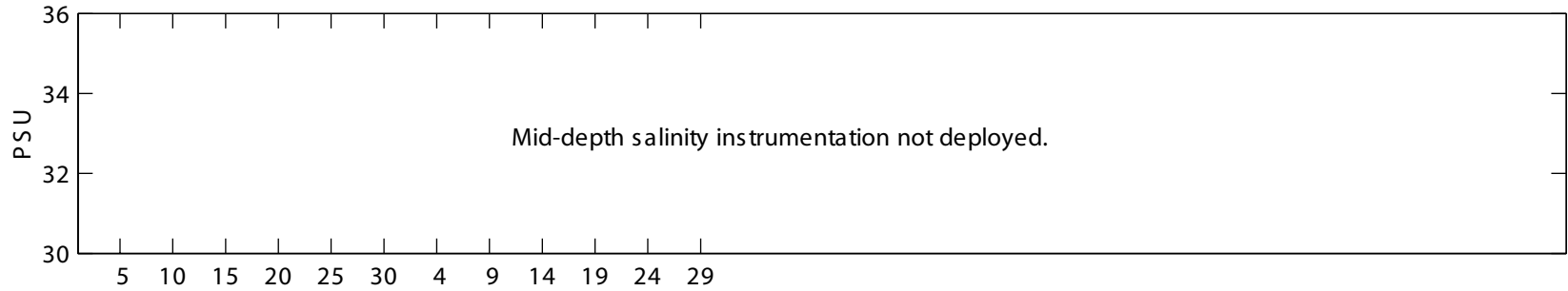
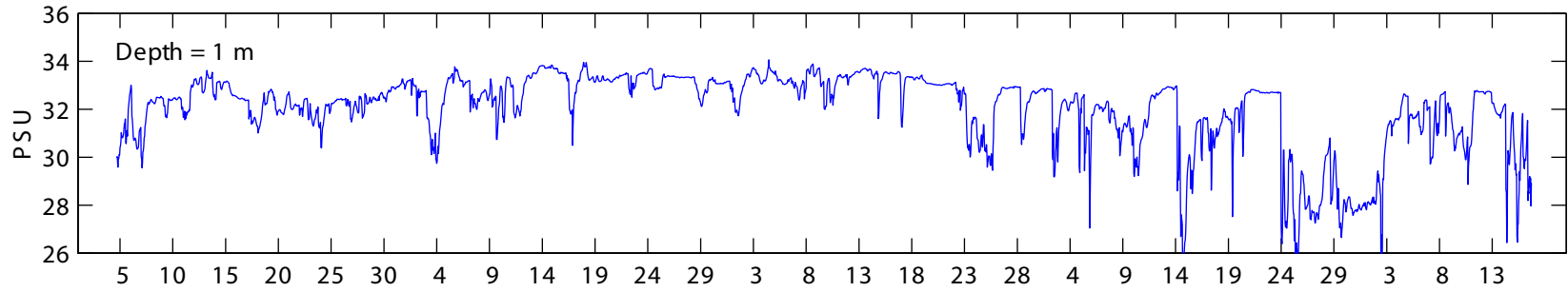
Surface Temperature at Stations A-F



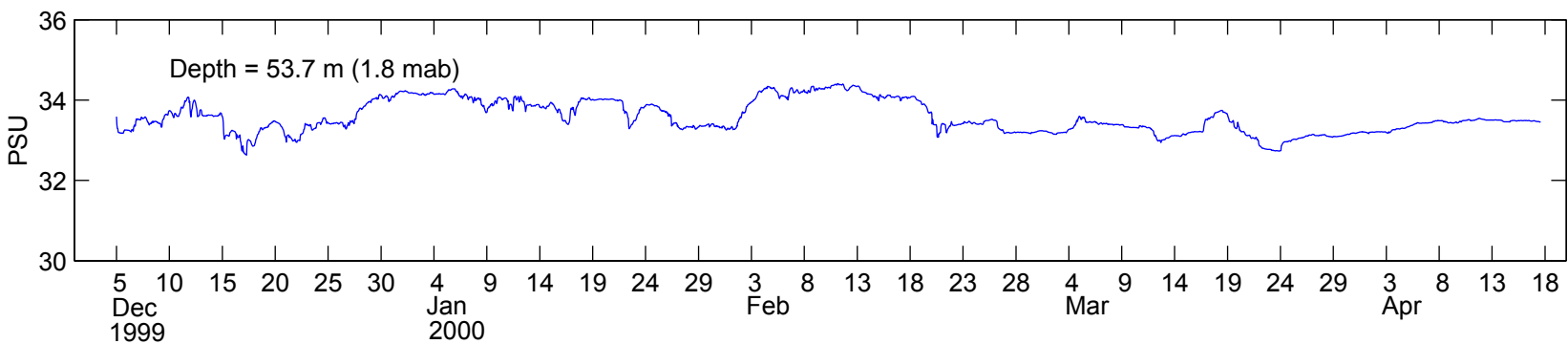
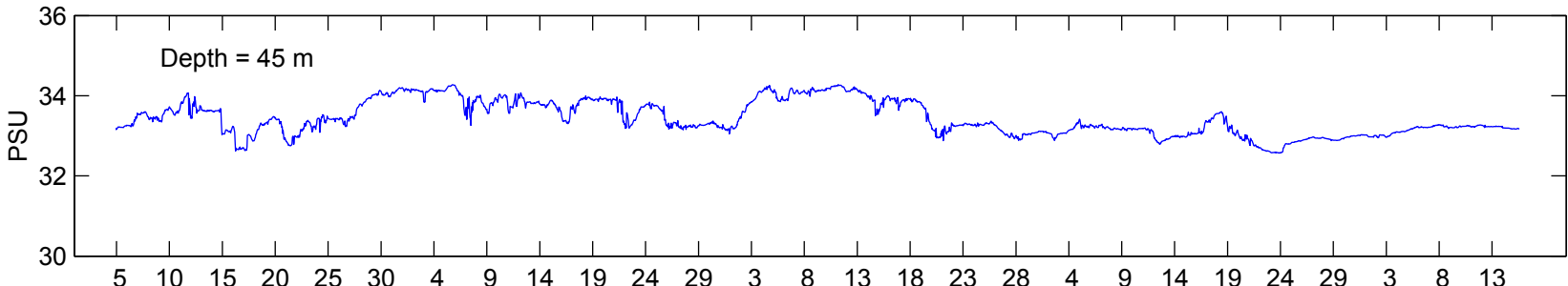
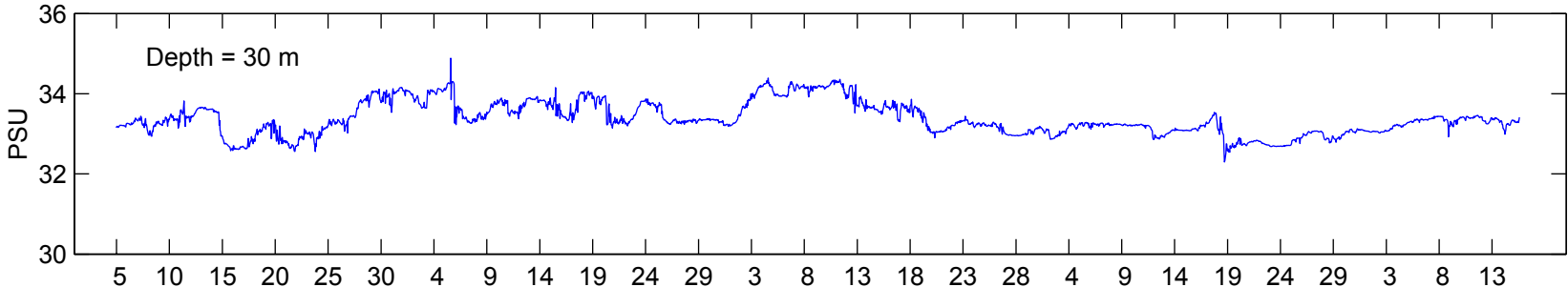
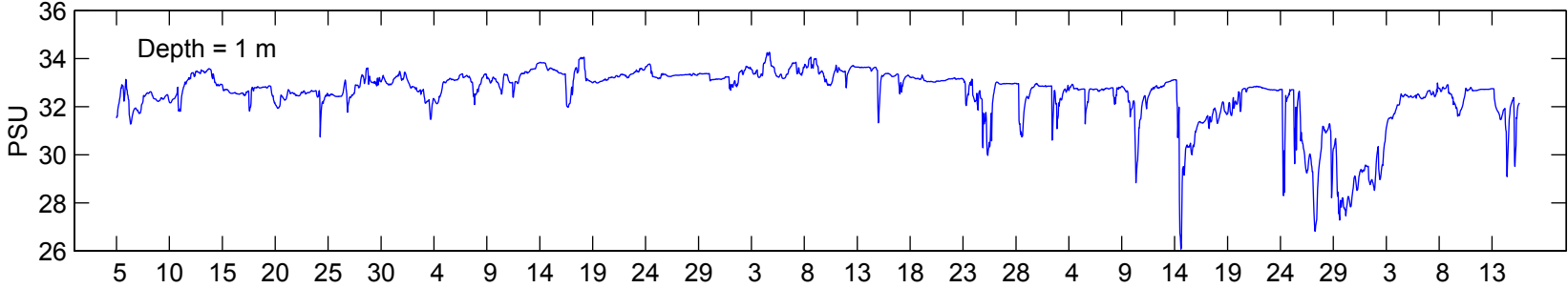
Bottom Temperature at Stations A-F



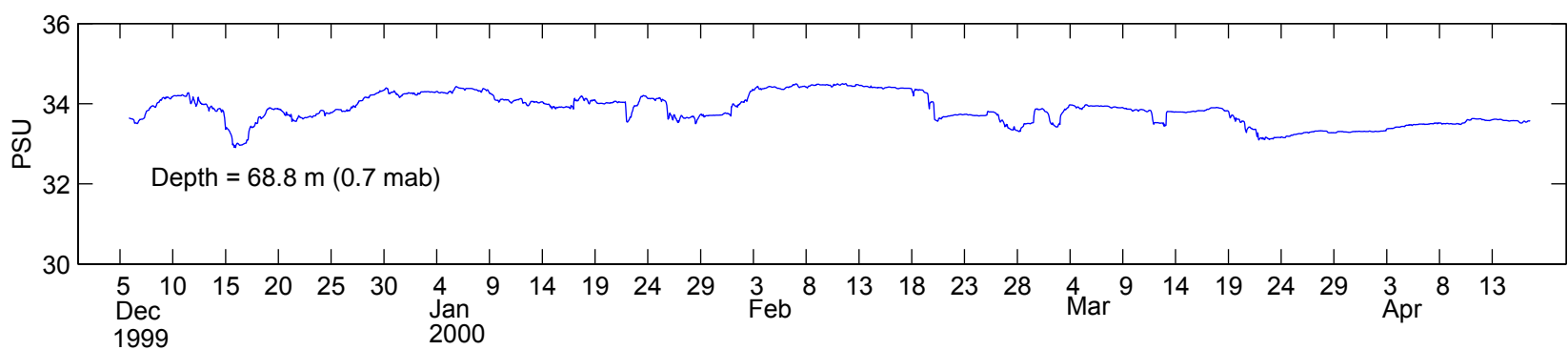
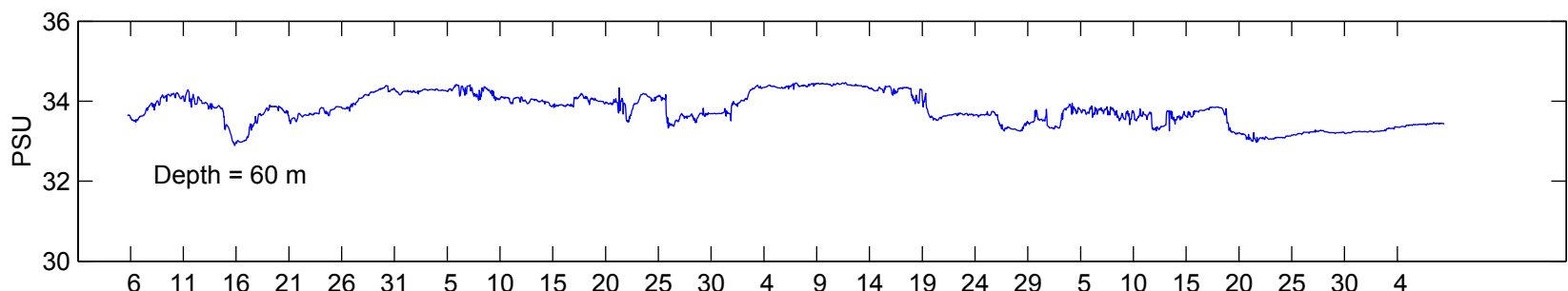
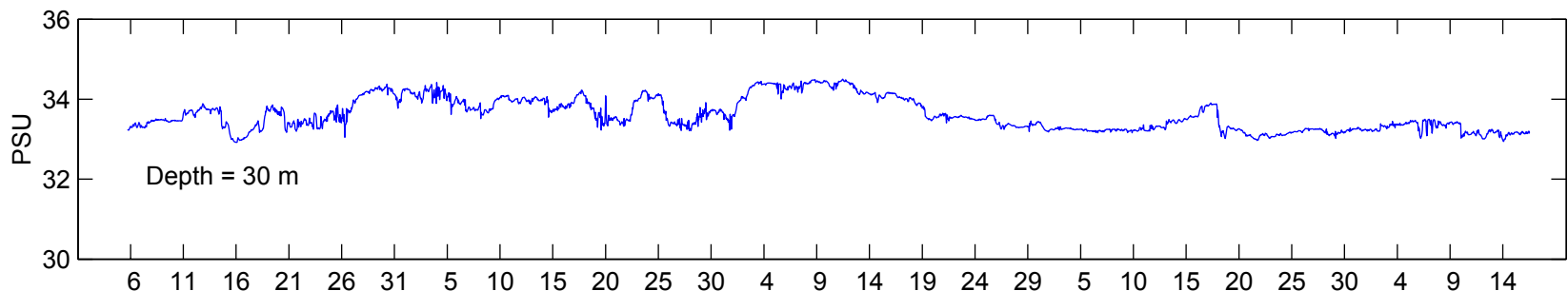
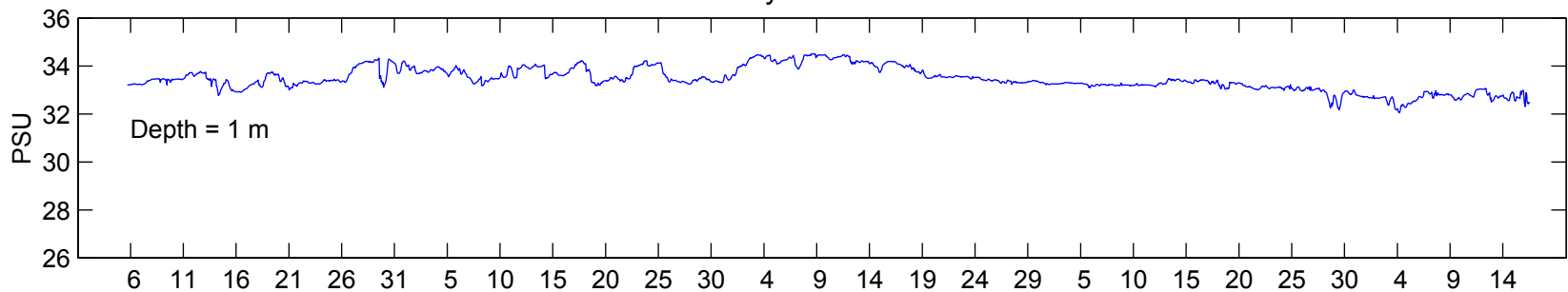
Salinity at Station A



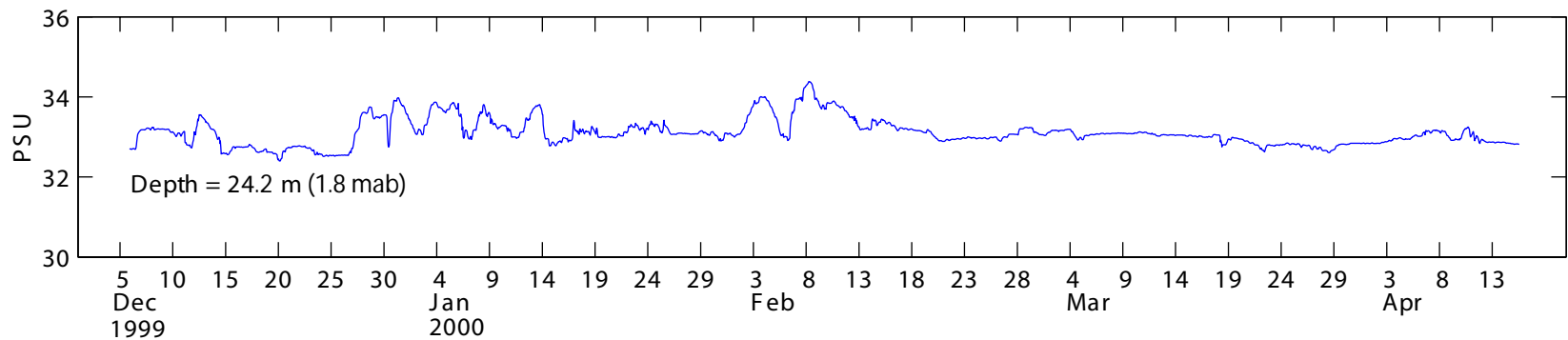
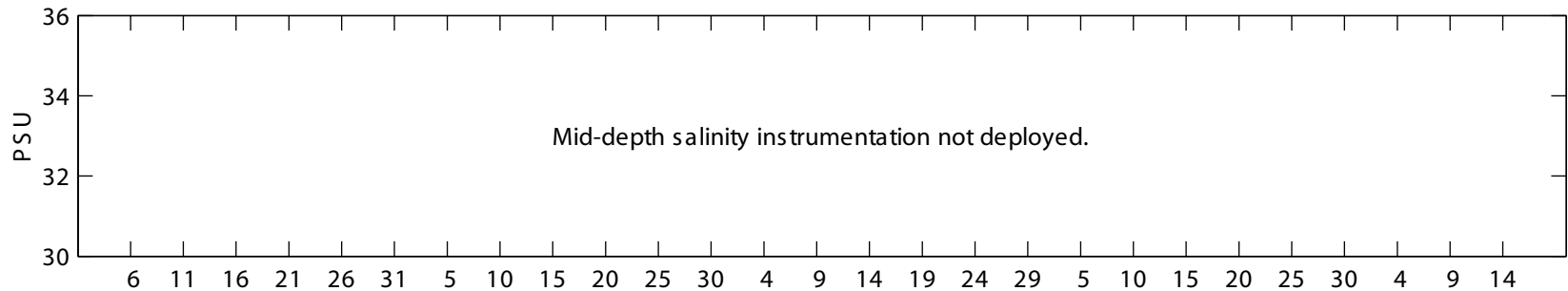
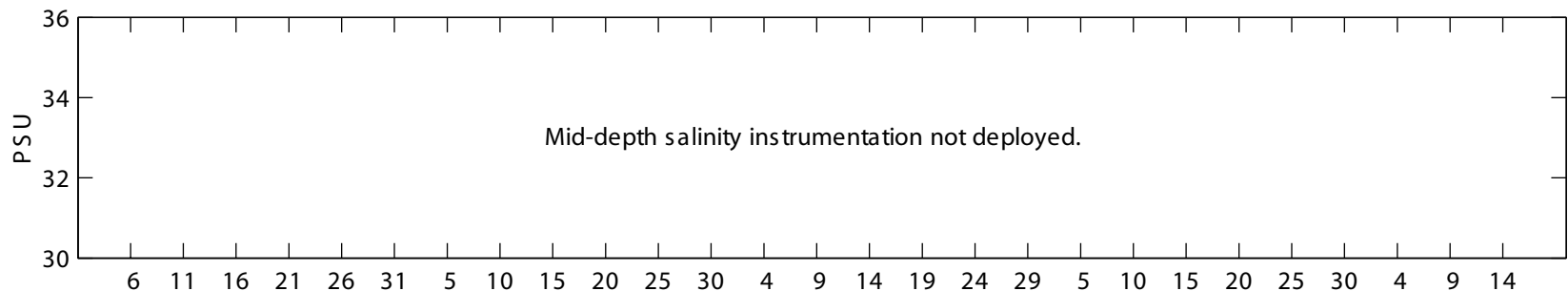
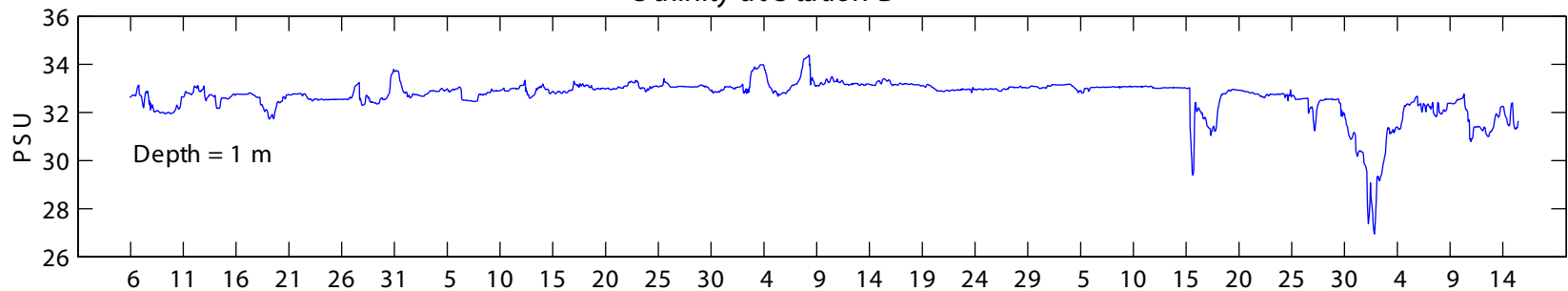
Salinity at Station B



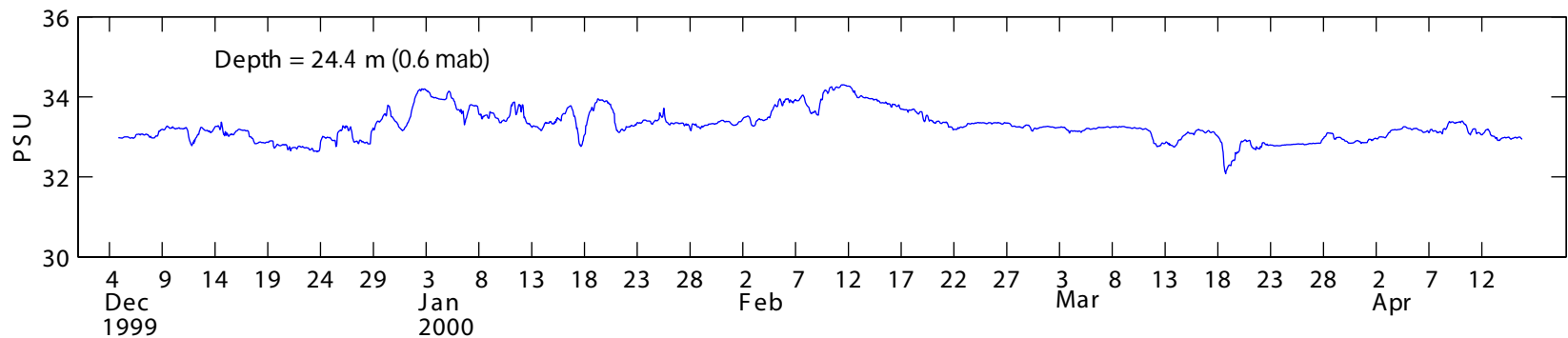
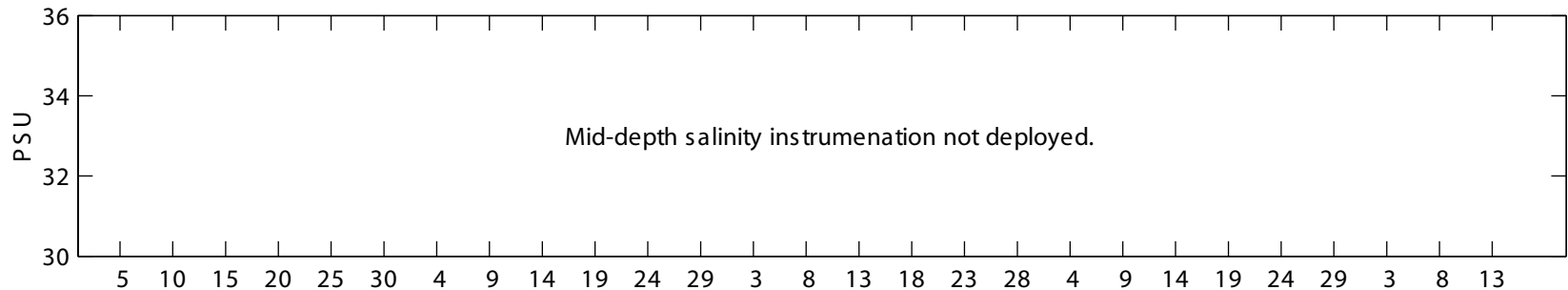
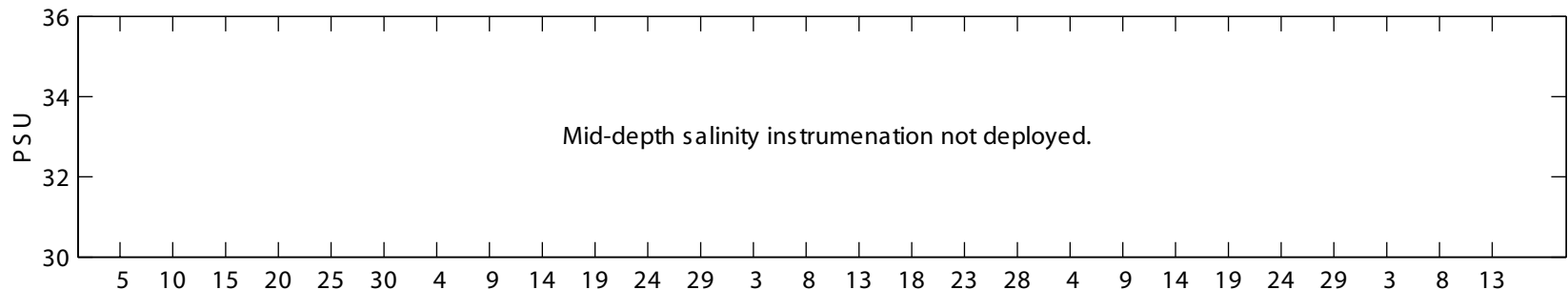
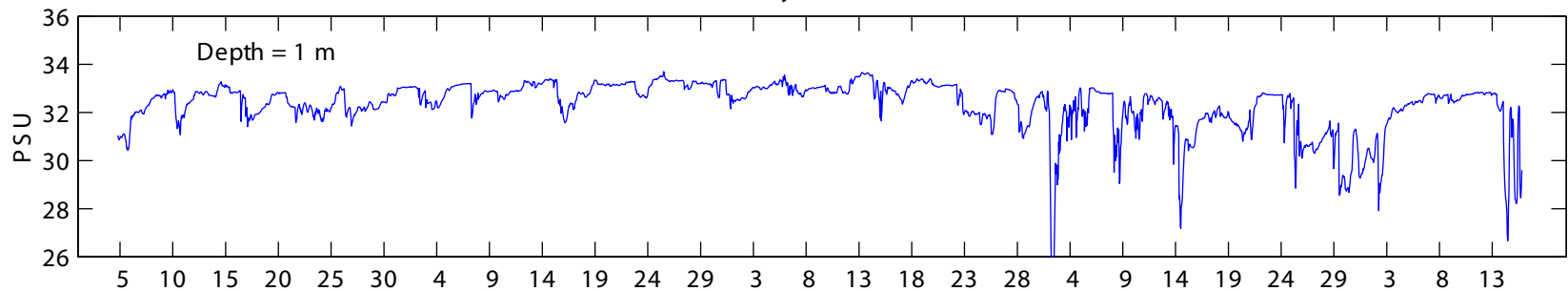
Salinity at Station C



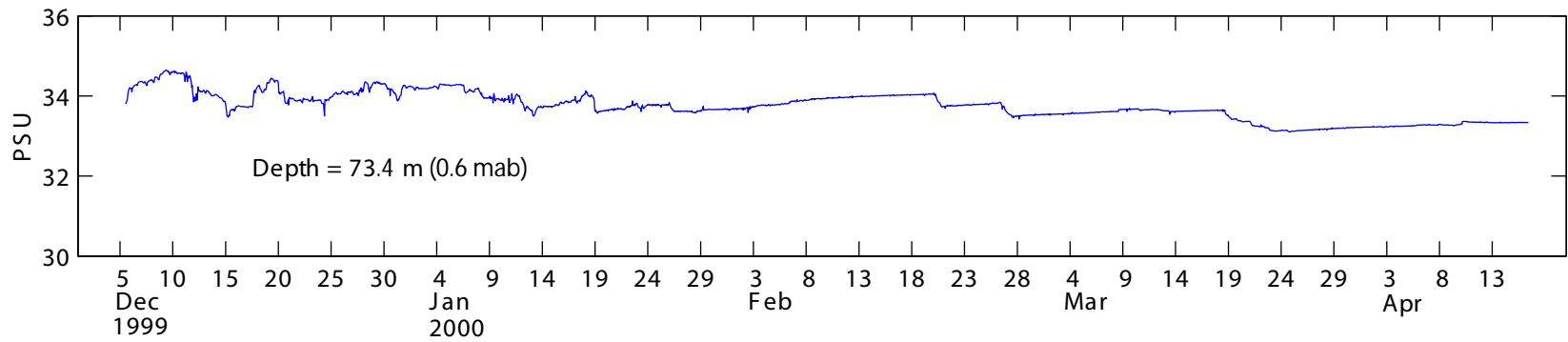
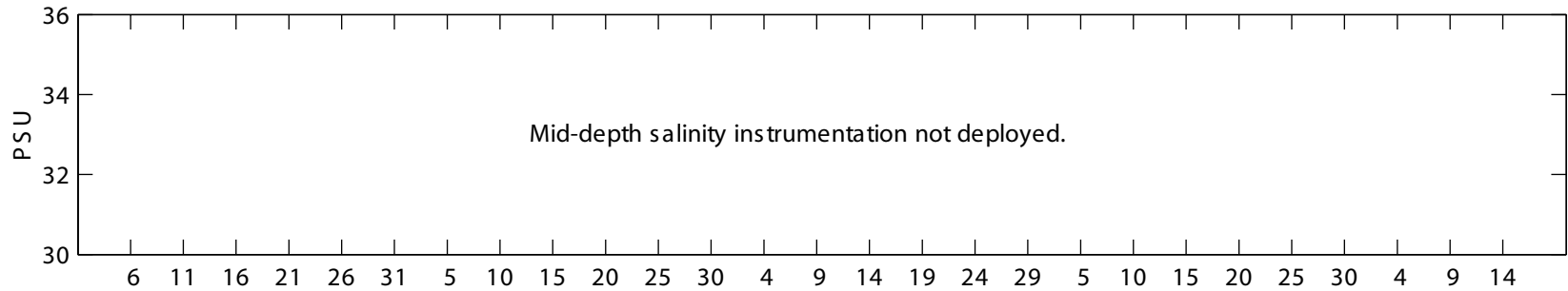
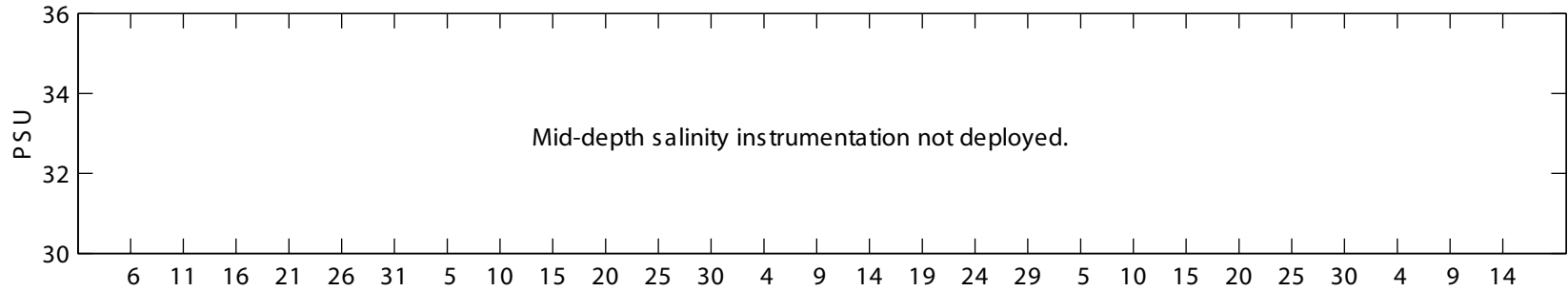
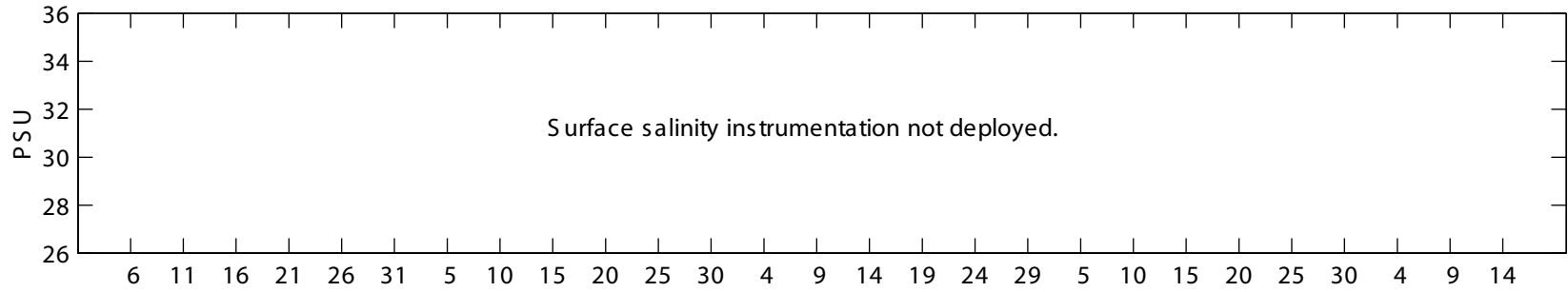
Salinity at Station D



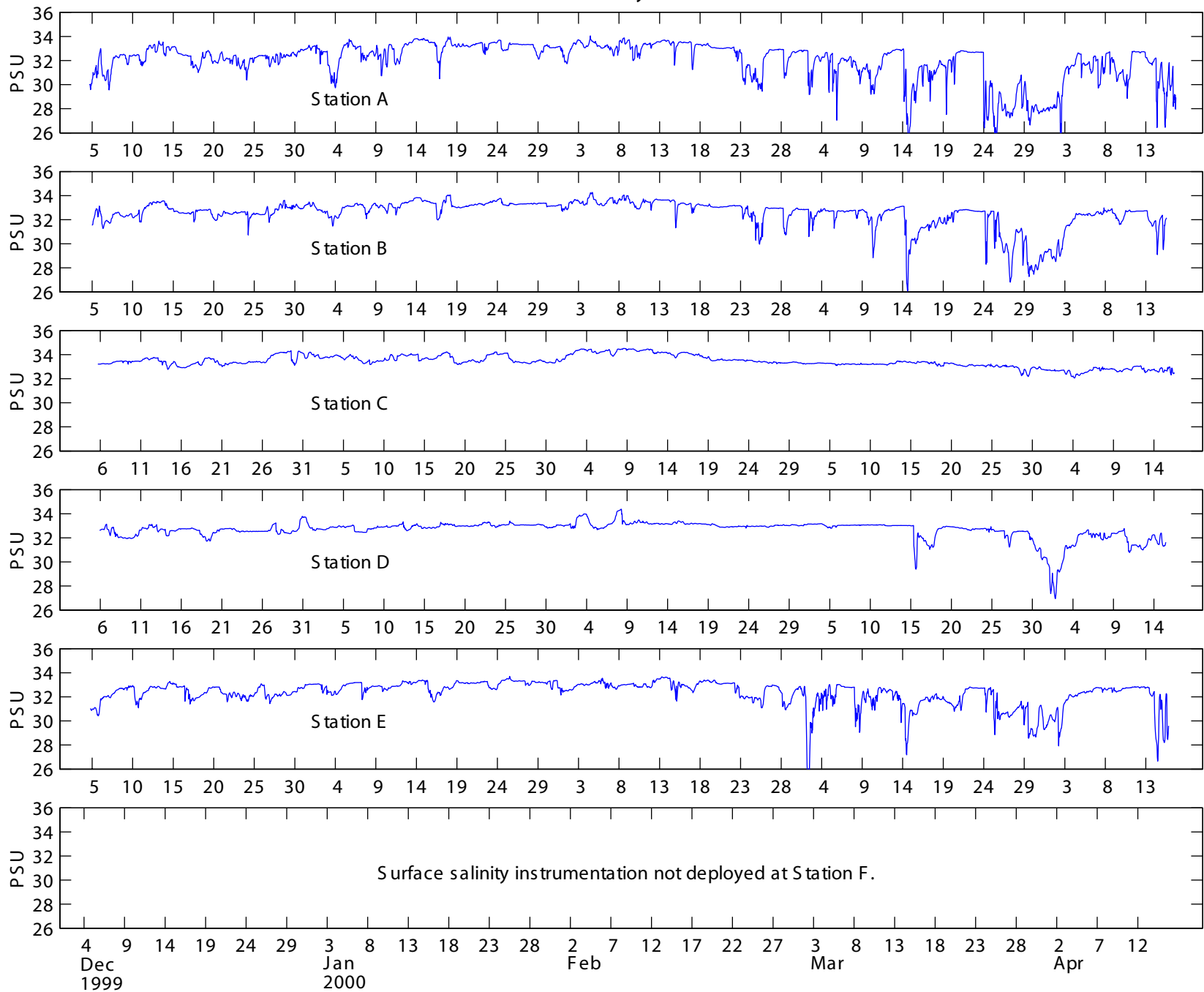
Salinity at Station E



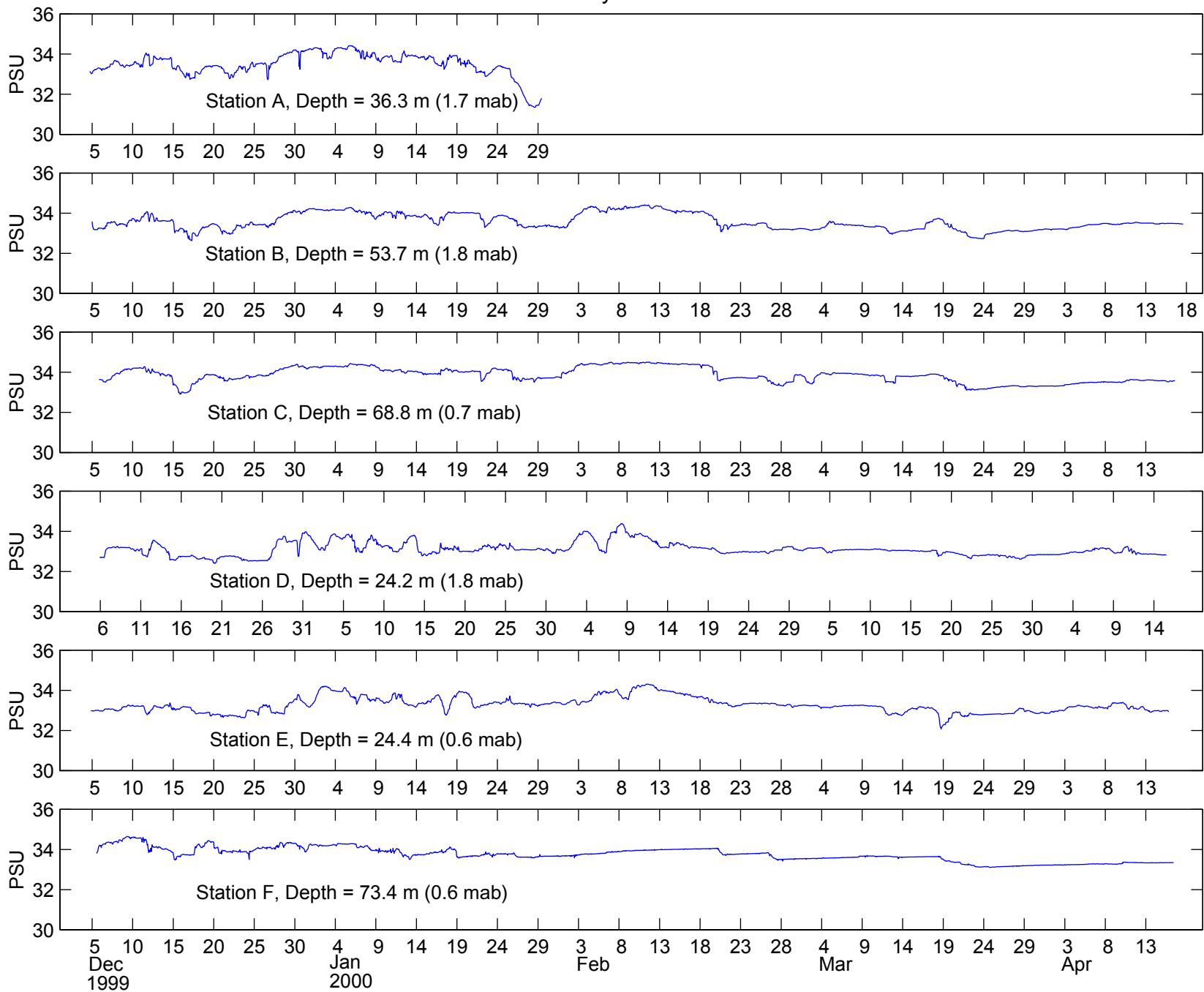
Salinity at Station F



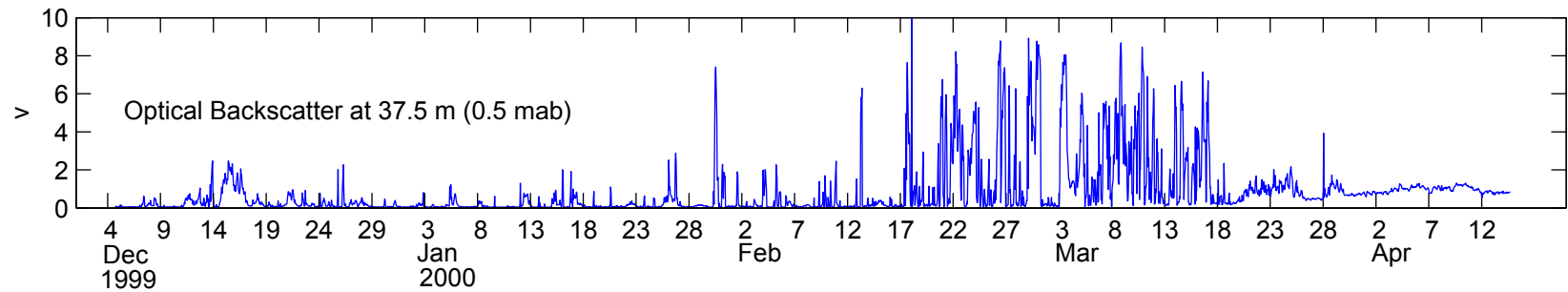
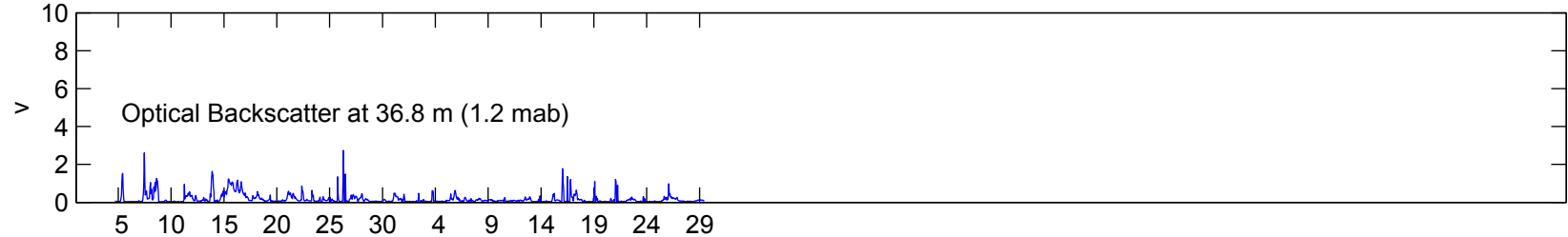
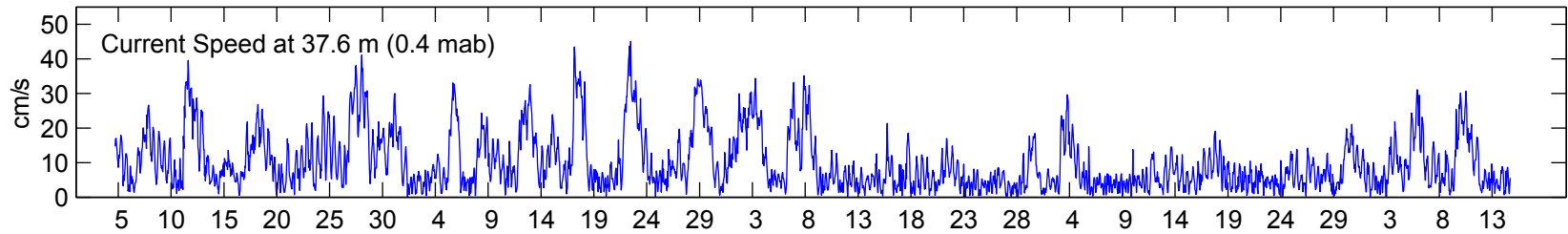
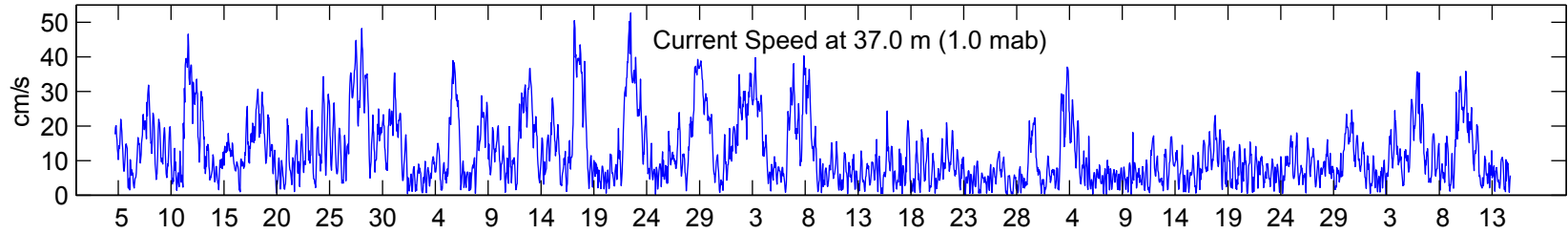
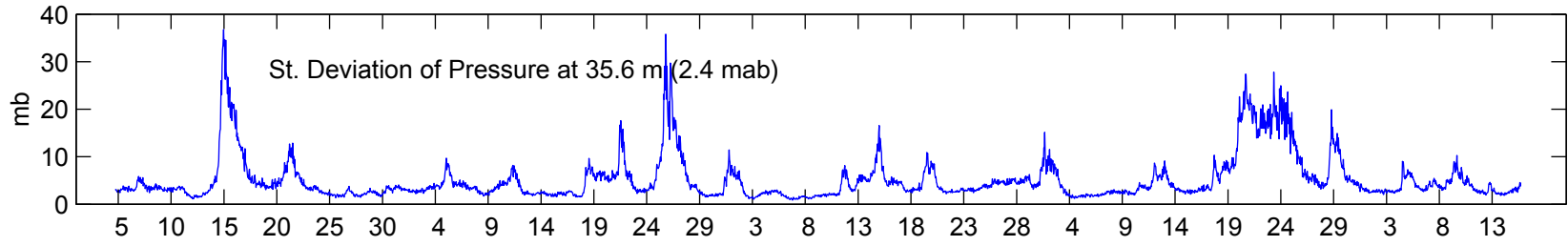
Surface Salinity at Stations A-F



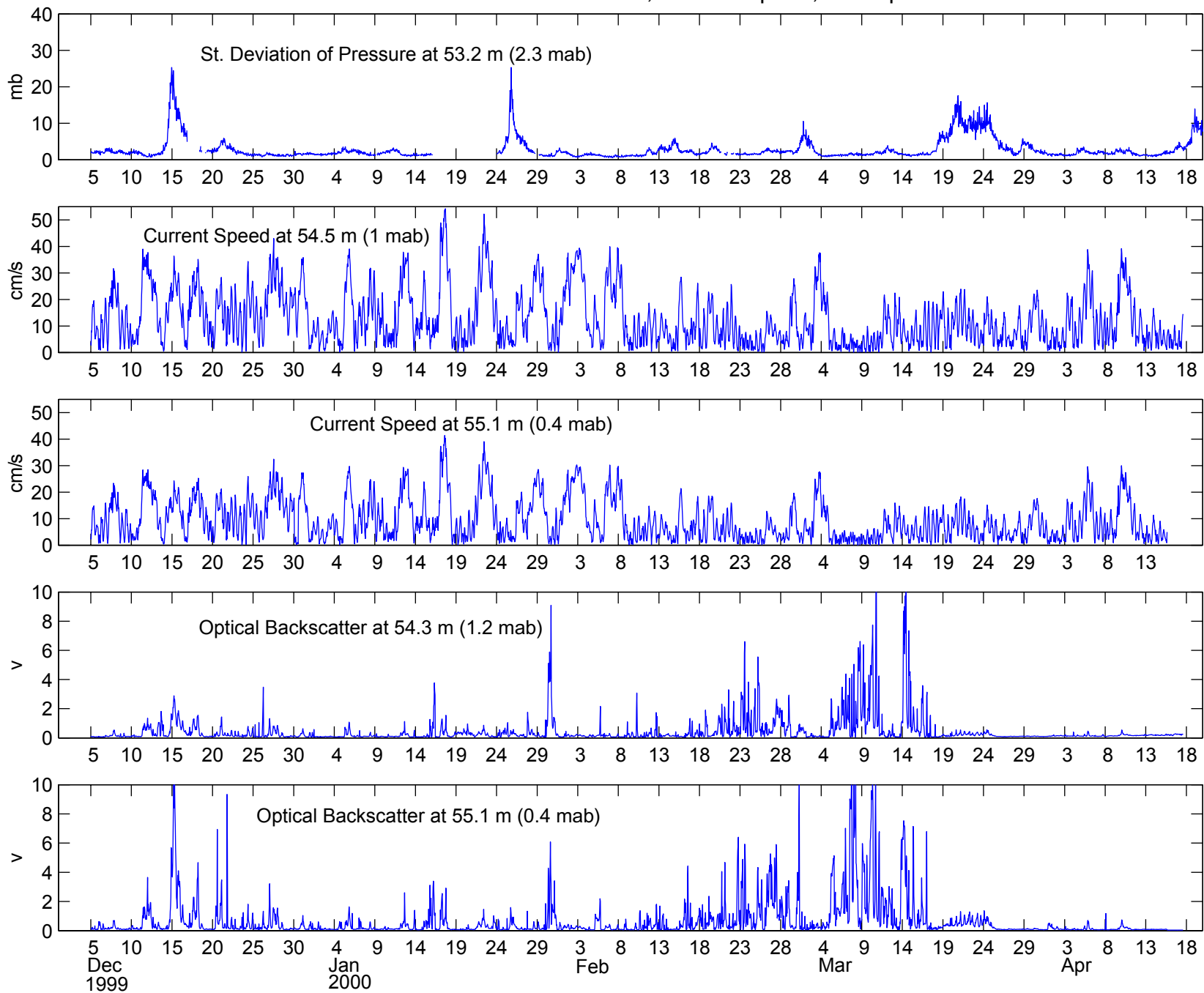
Bottom Salinity at Stations A-F



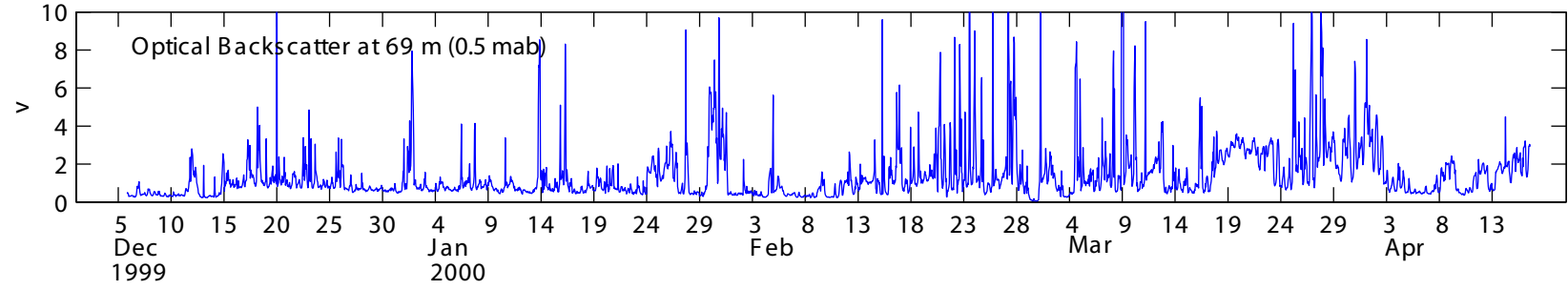
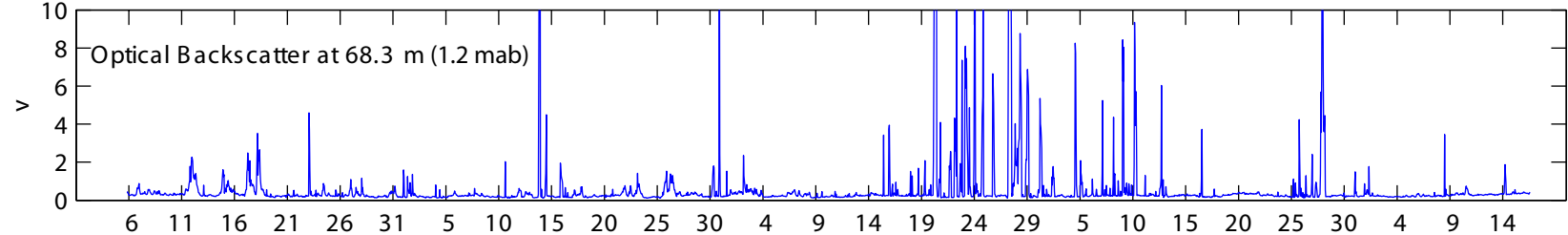
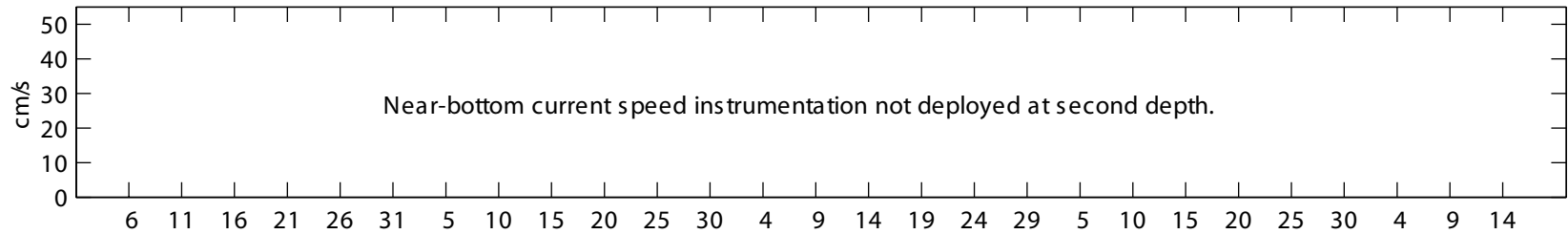
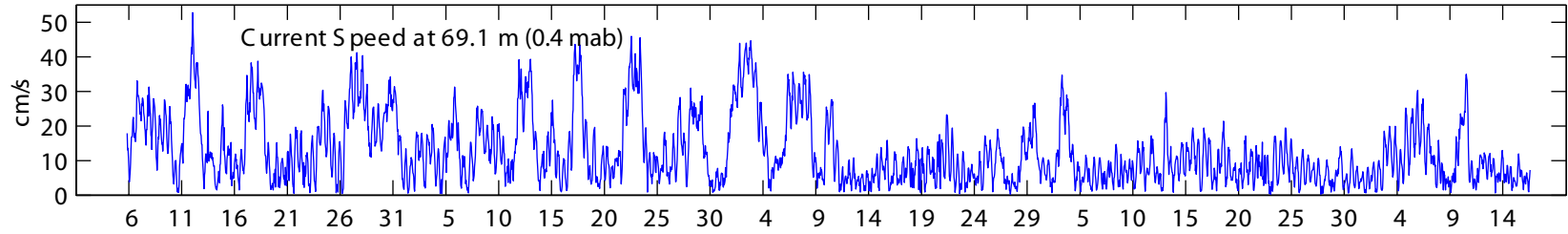
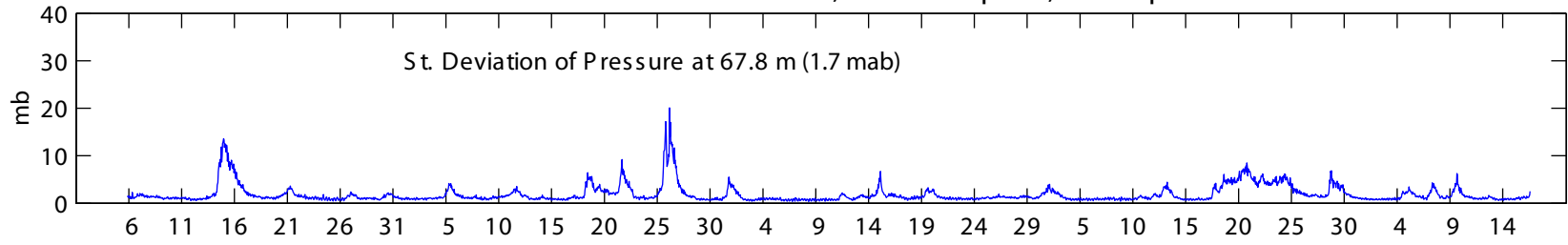
Station A: St. Deviation of Pressure, Current Speed, and Optical Backscatter



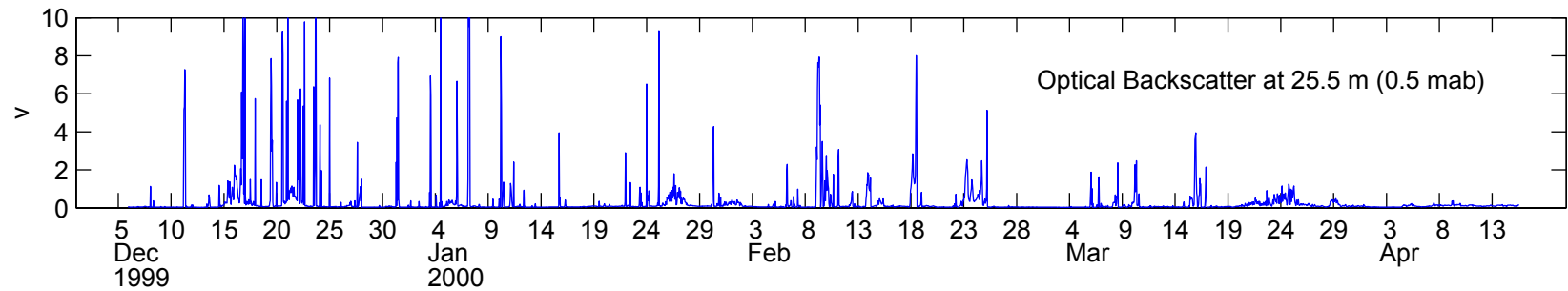
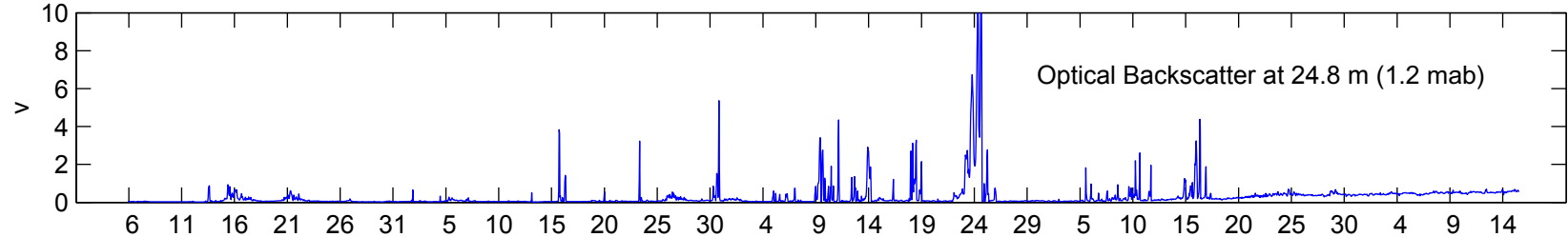
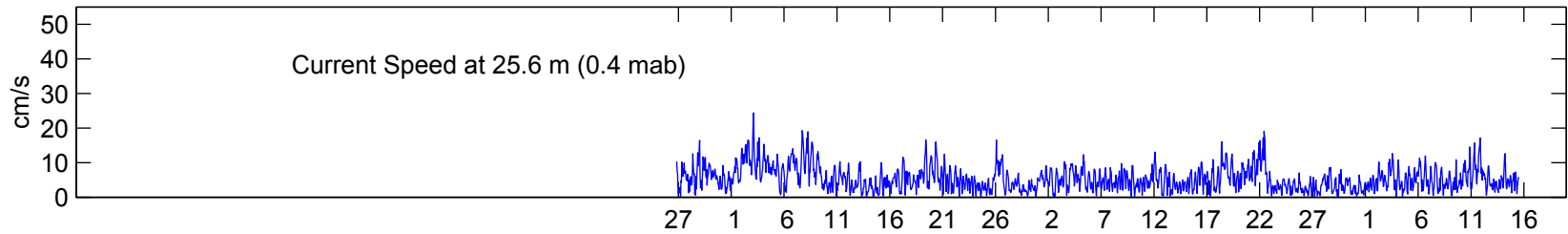
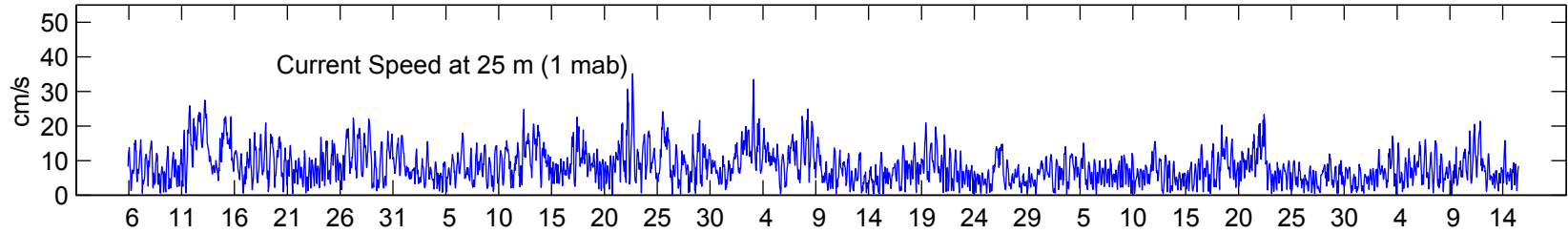
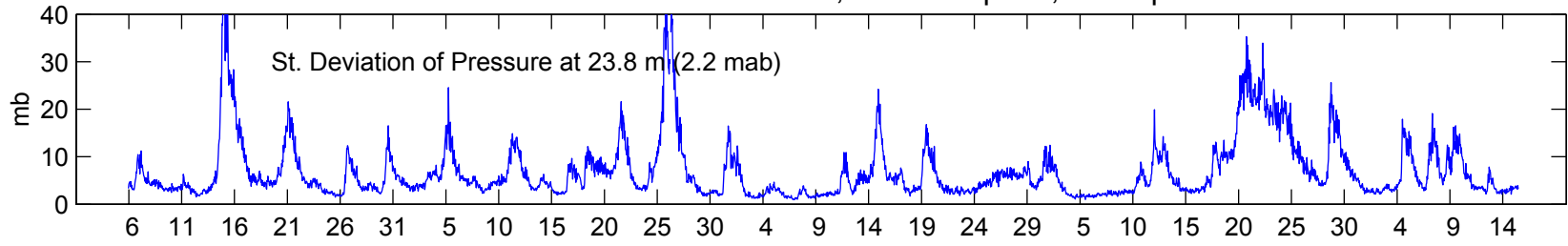
Station B: St. Deviation of Pressure, Current Speed, and Optical Backscatter



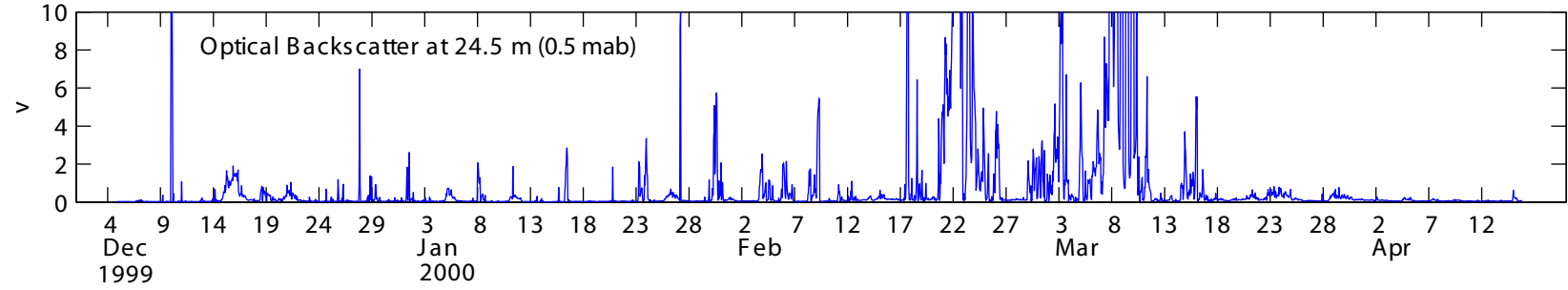
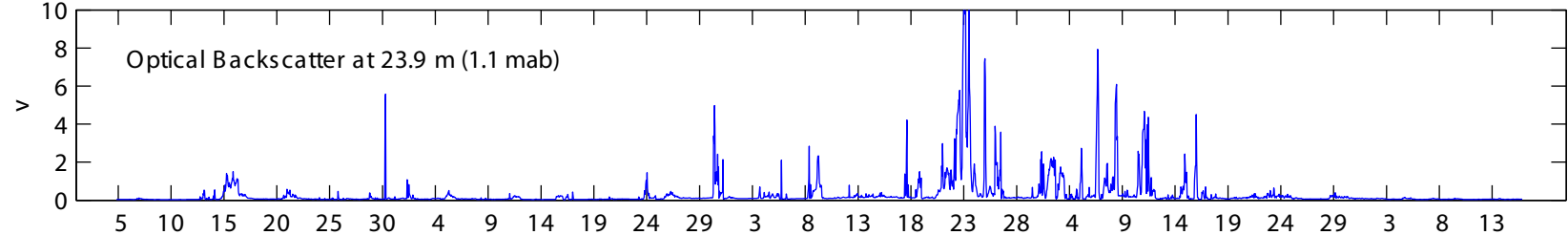
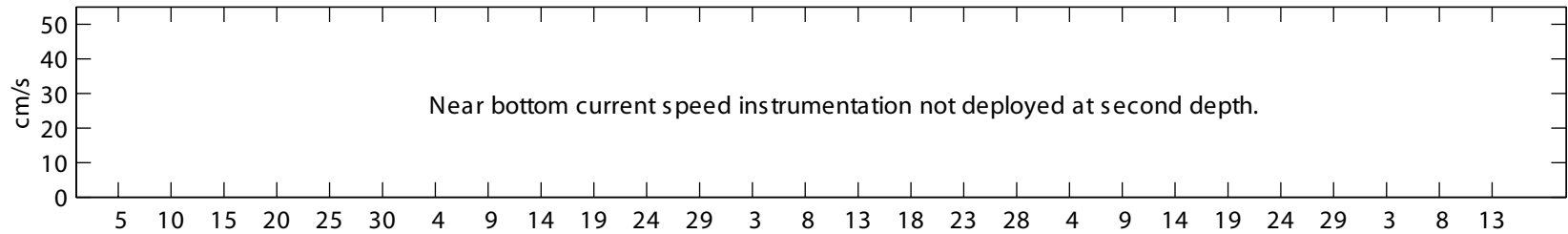
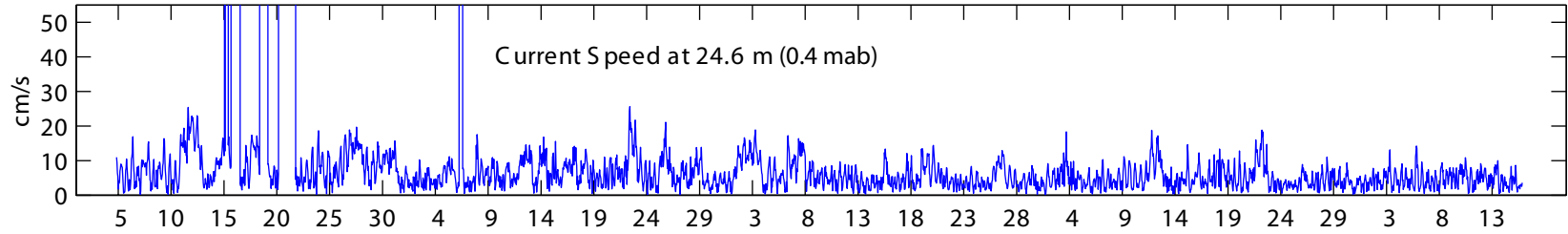
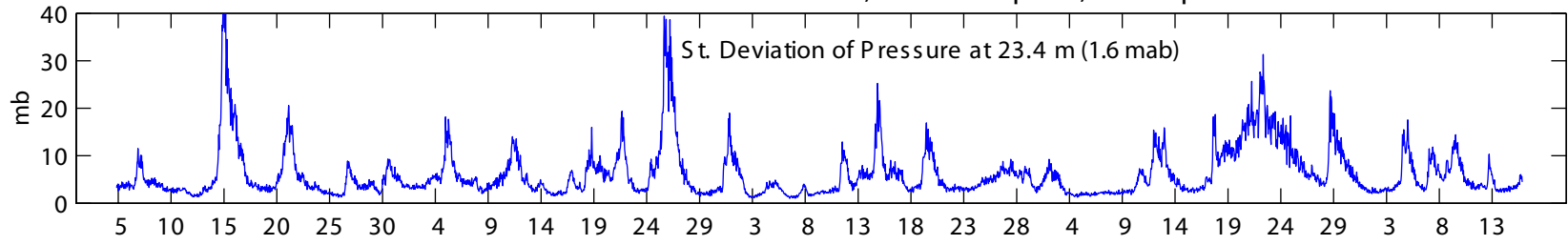
Station C: St. Deviation of Pressure, Current Speed, and Optical Backscatter



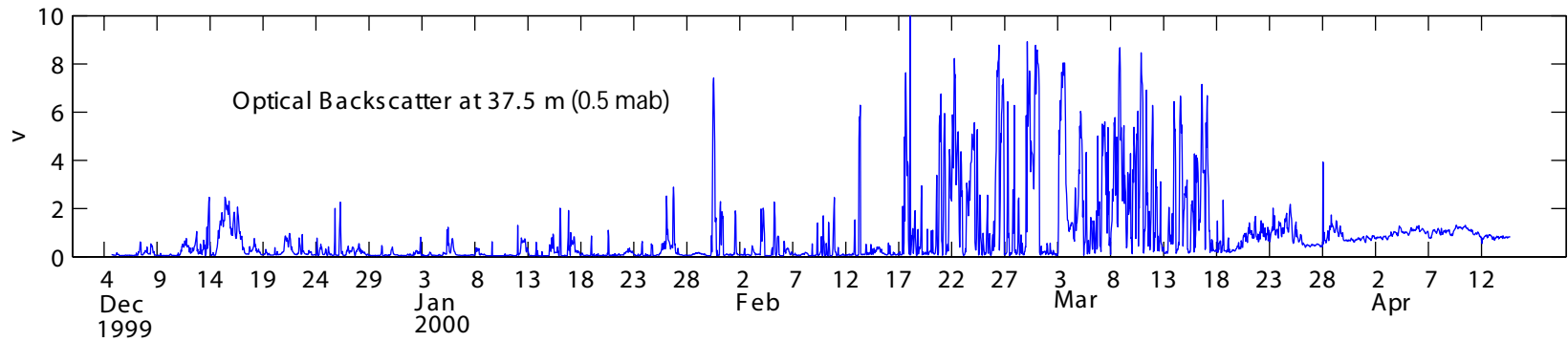
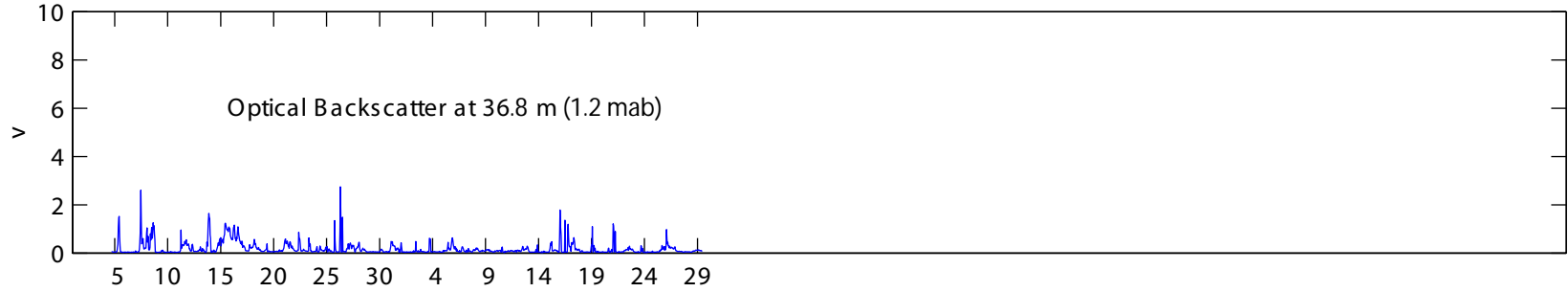
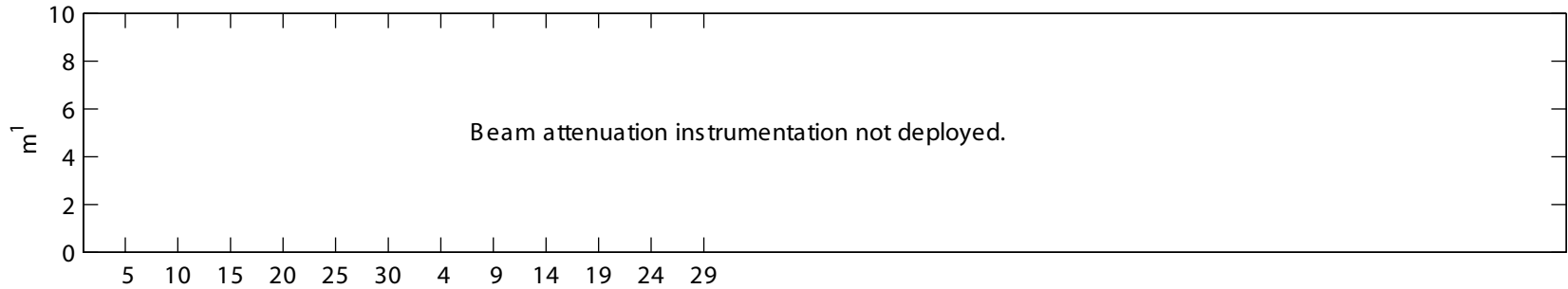
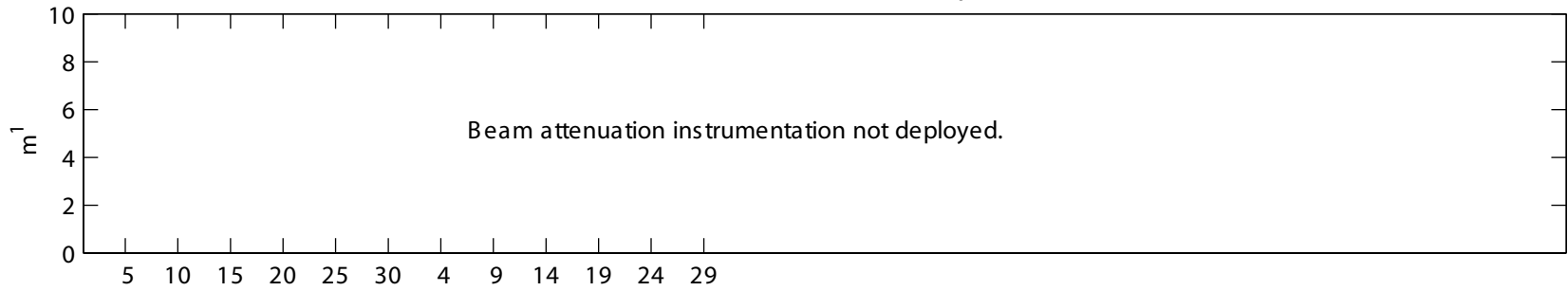
Station D: St. Deviation of Pressure, Current Speed, and Optical Backscatter



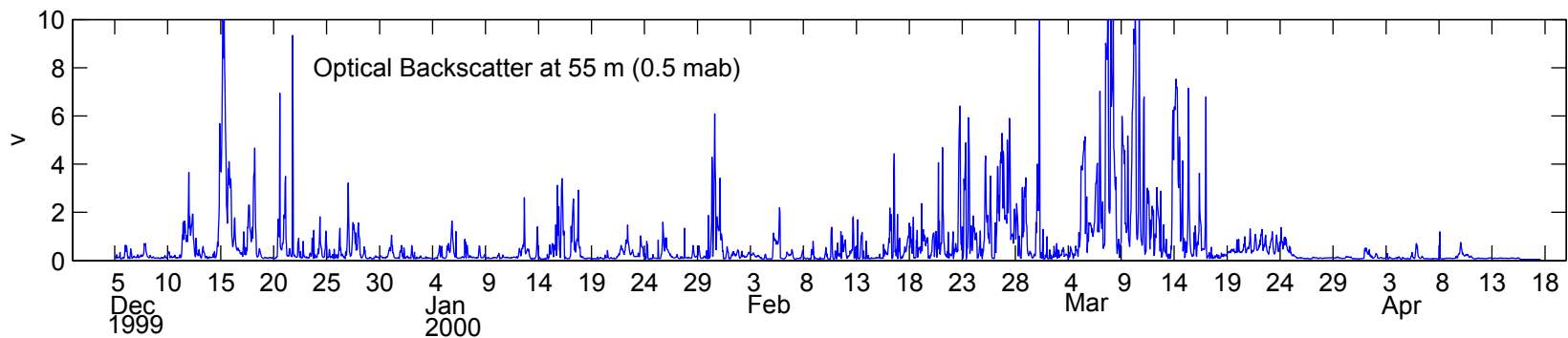
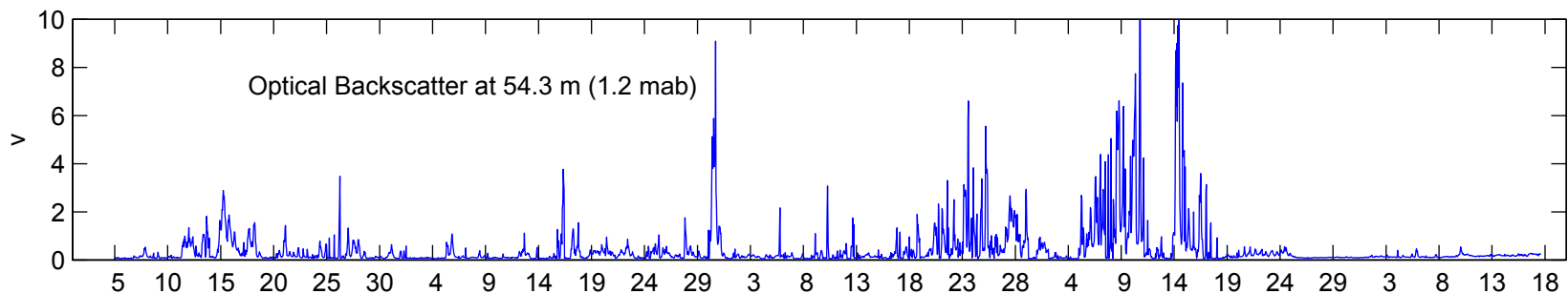
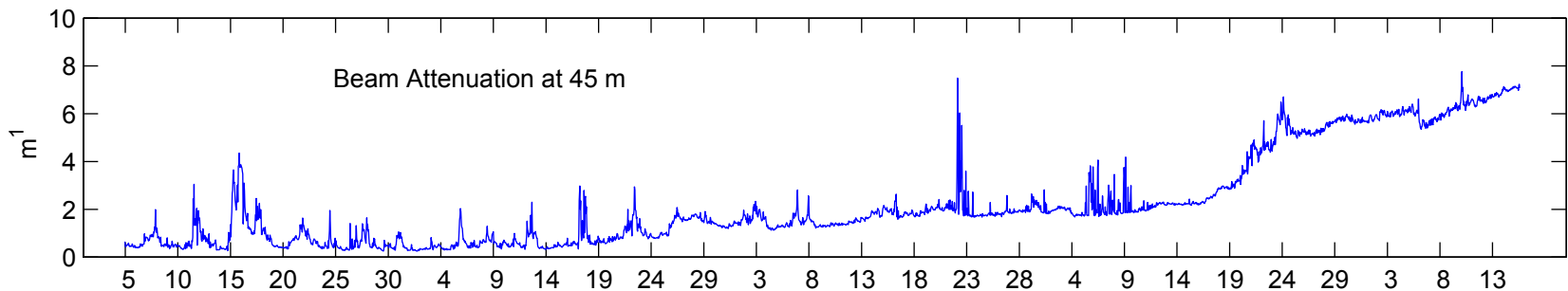
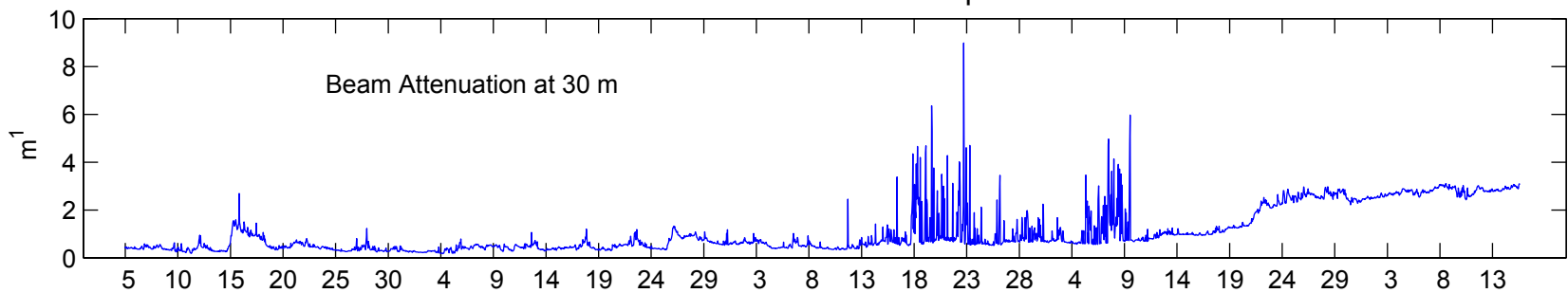
Station E: St. Deviation of Pressure, Current Speed, and Optical Backscatter



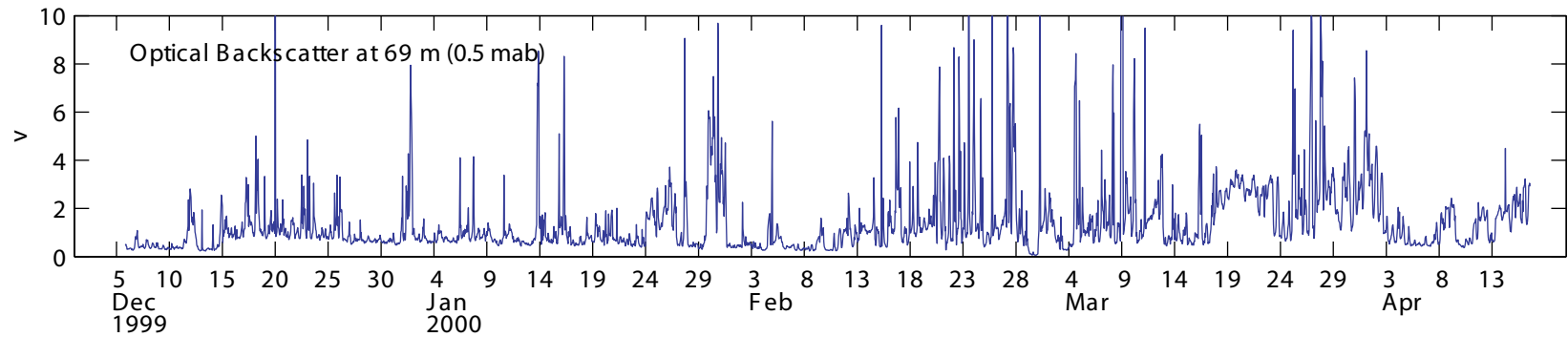
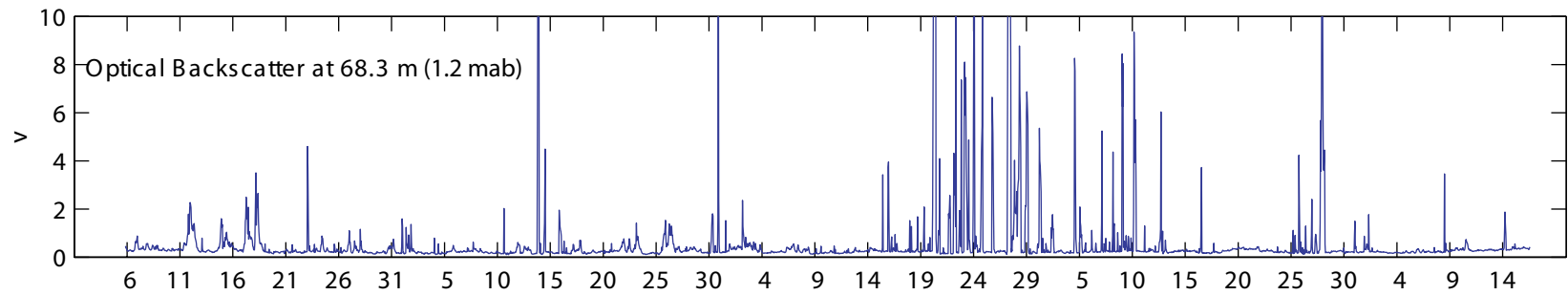
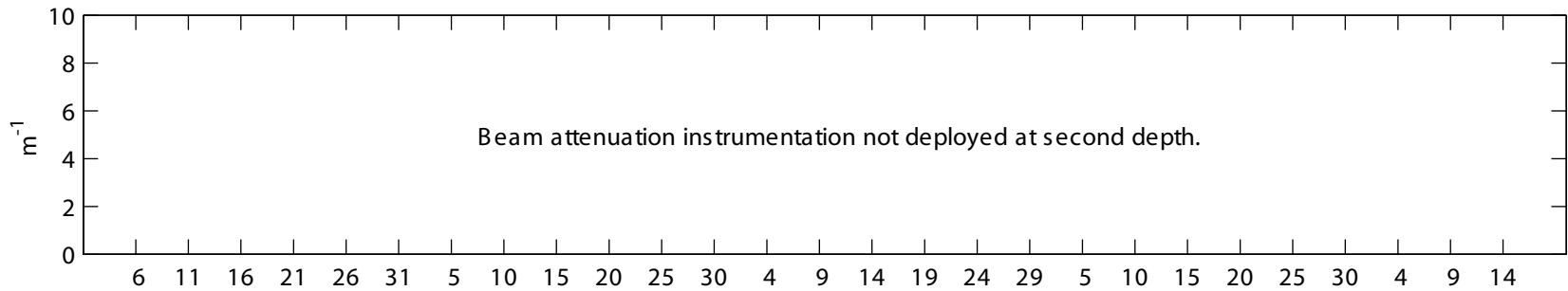
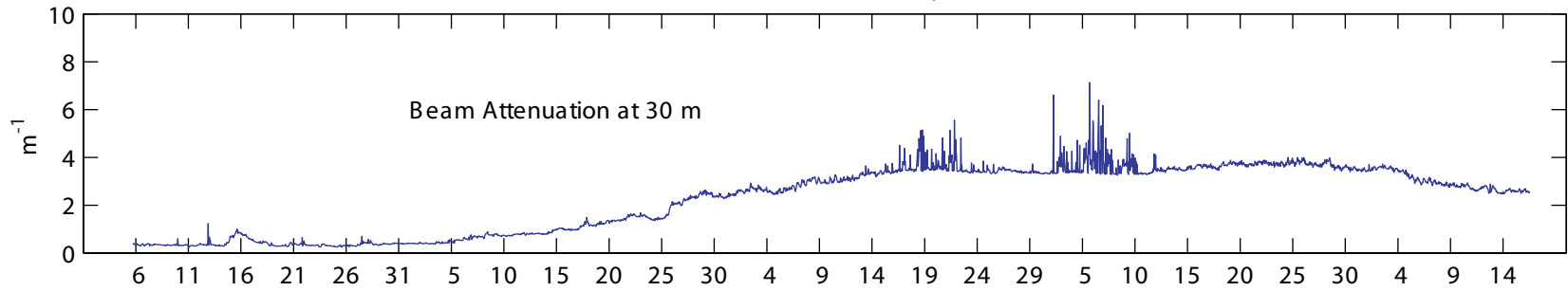
Station A: Beam Attenuation/Optical Backscatter



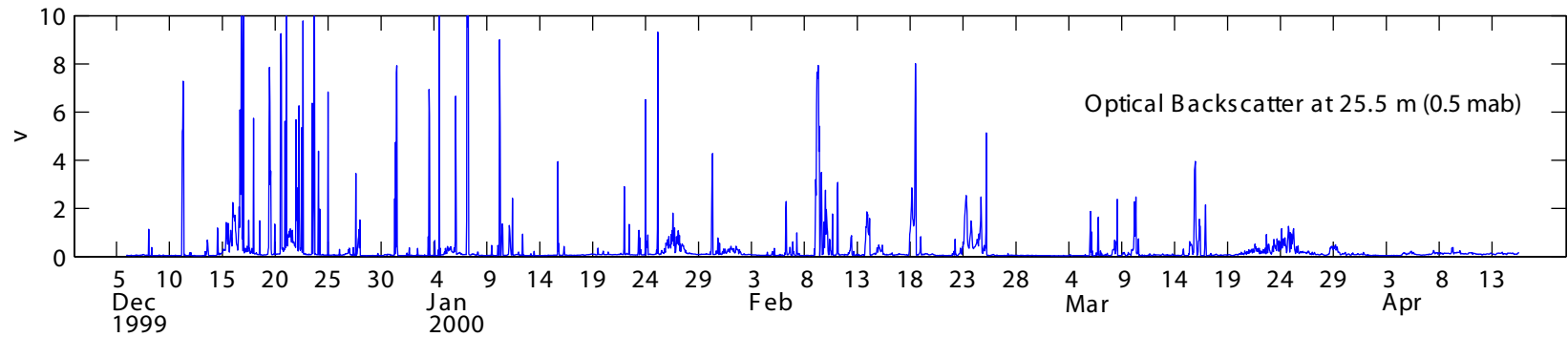
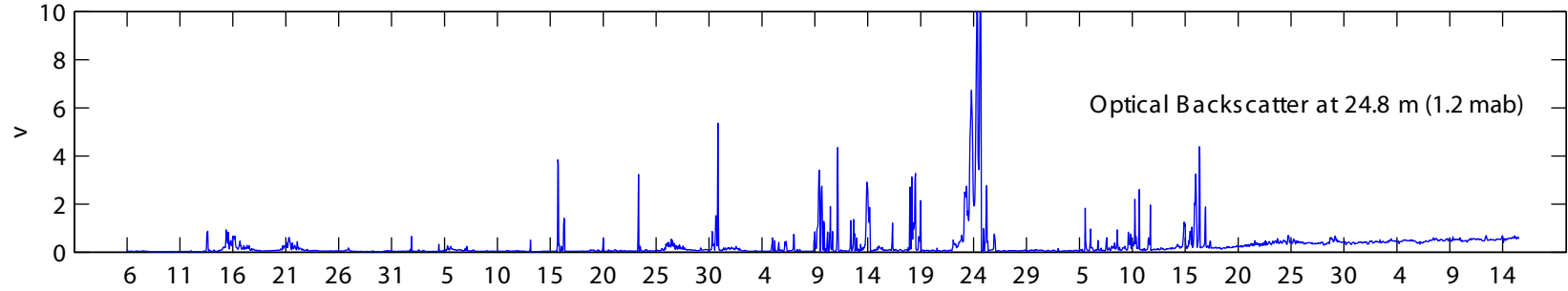
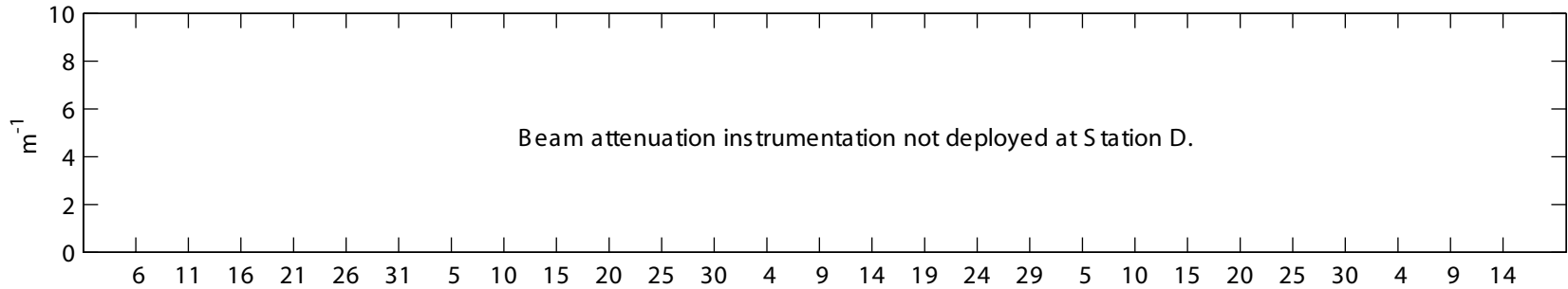
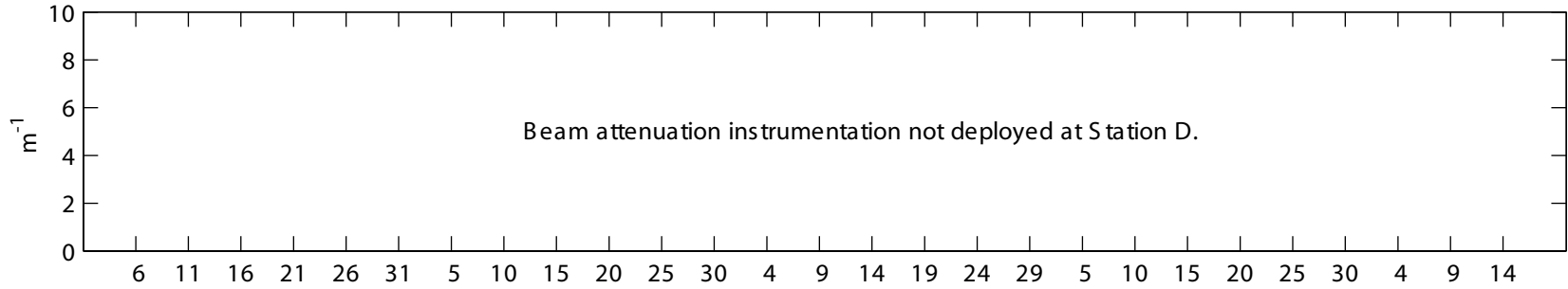
Station B: Beam Attenuation/Optical Backscatter



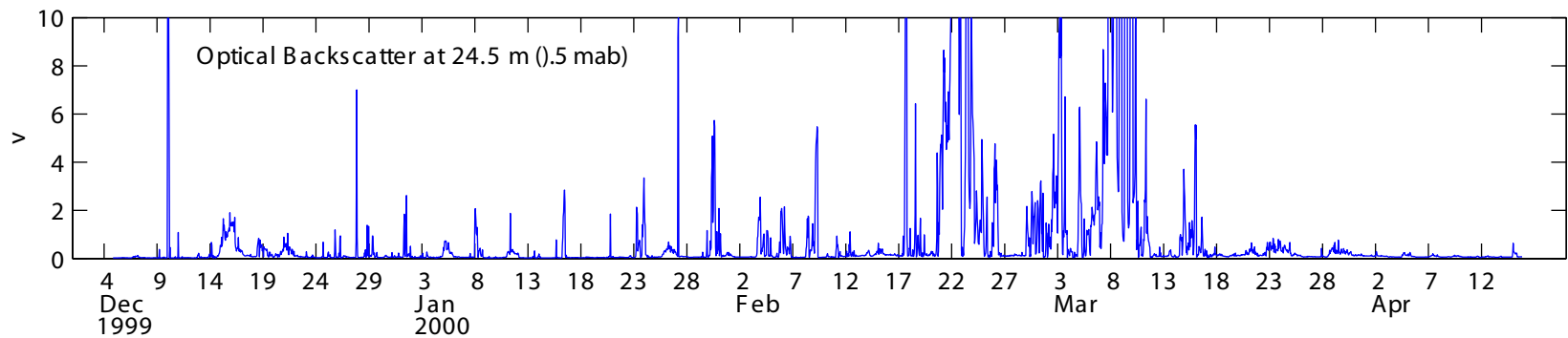
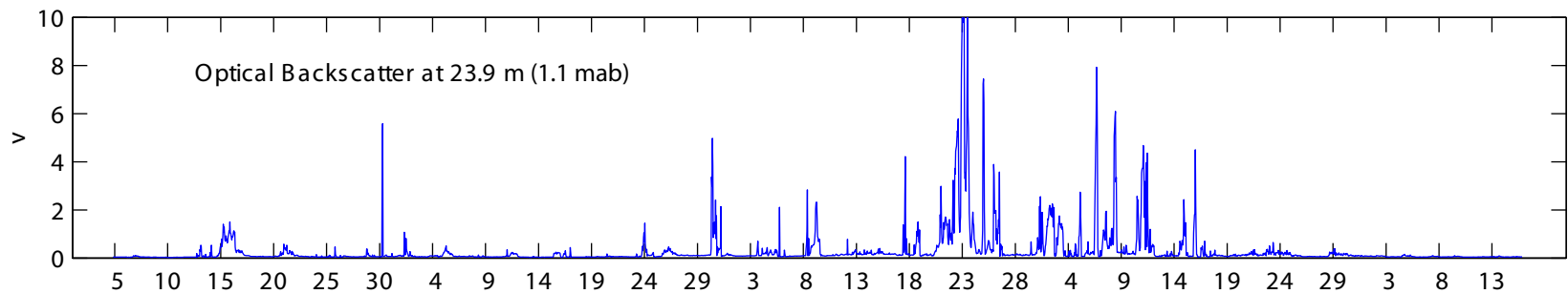
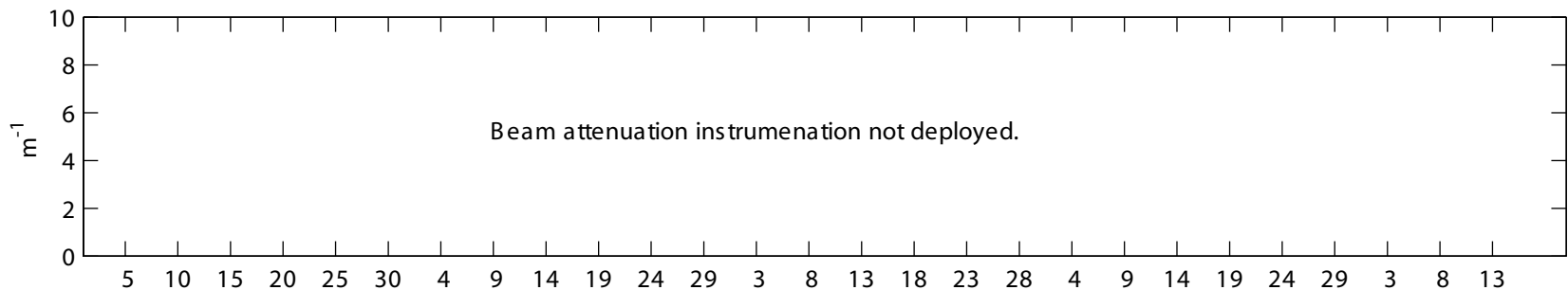
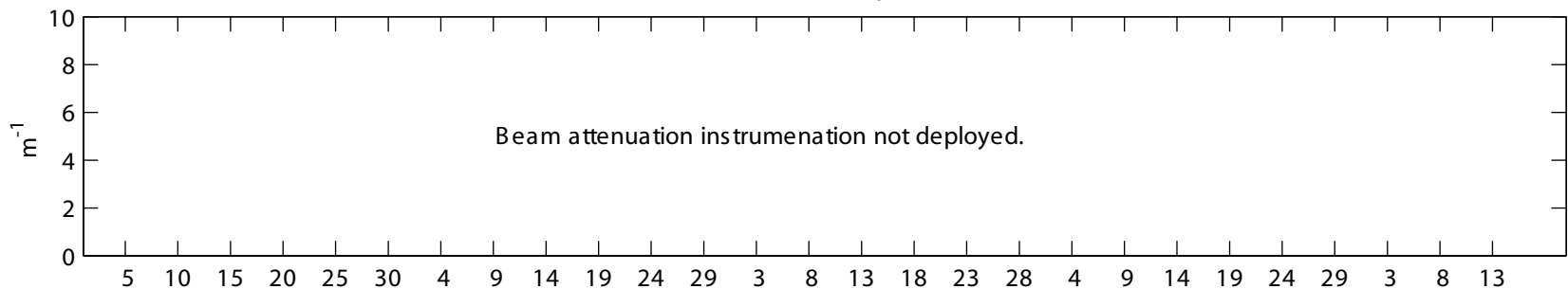
Station C: Beam Attenuation/Optical Backscatter



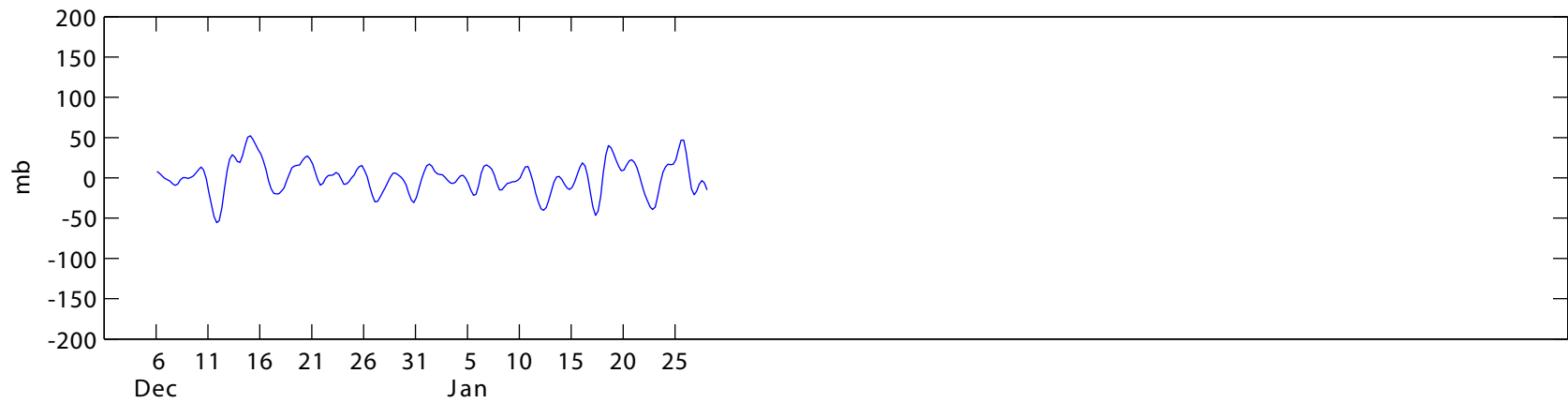
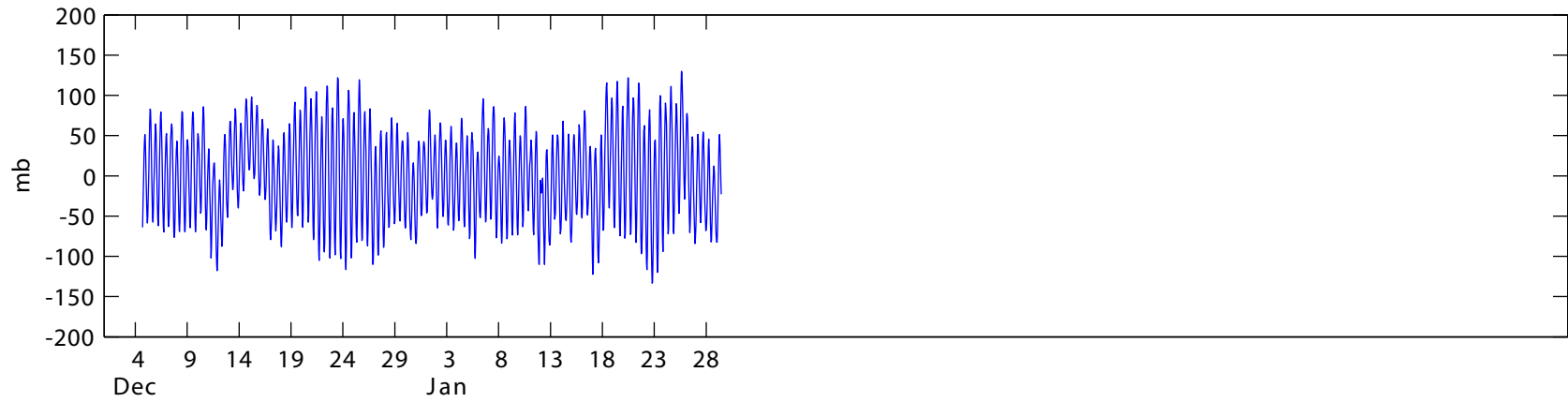
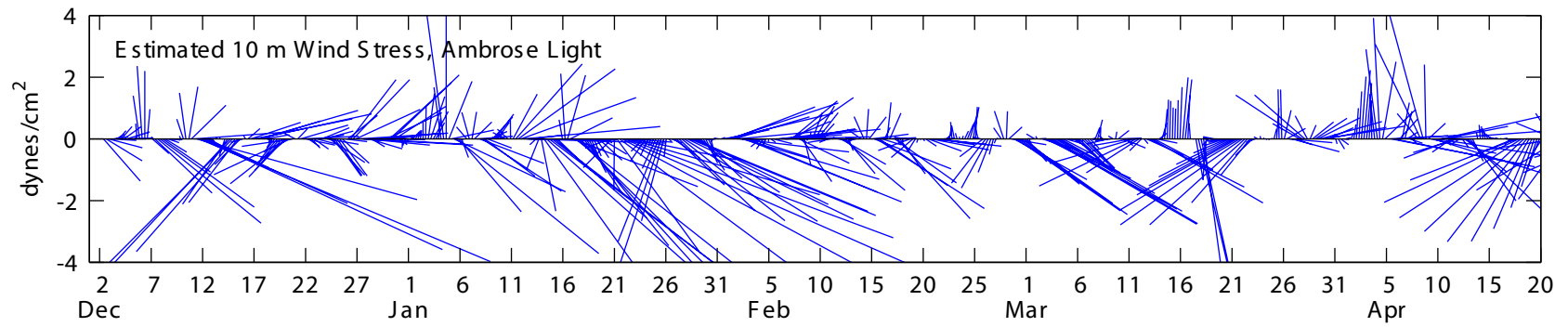
Station D: Beam Attenuation/Optical Backscatter



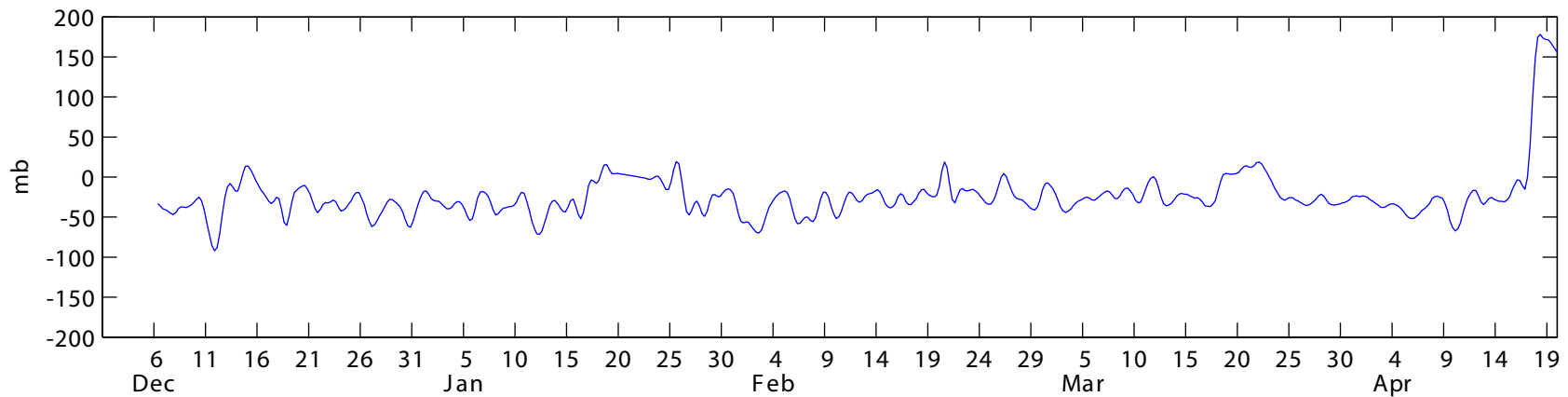
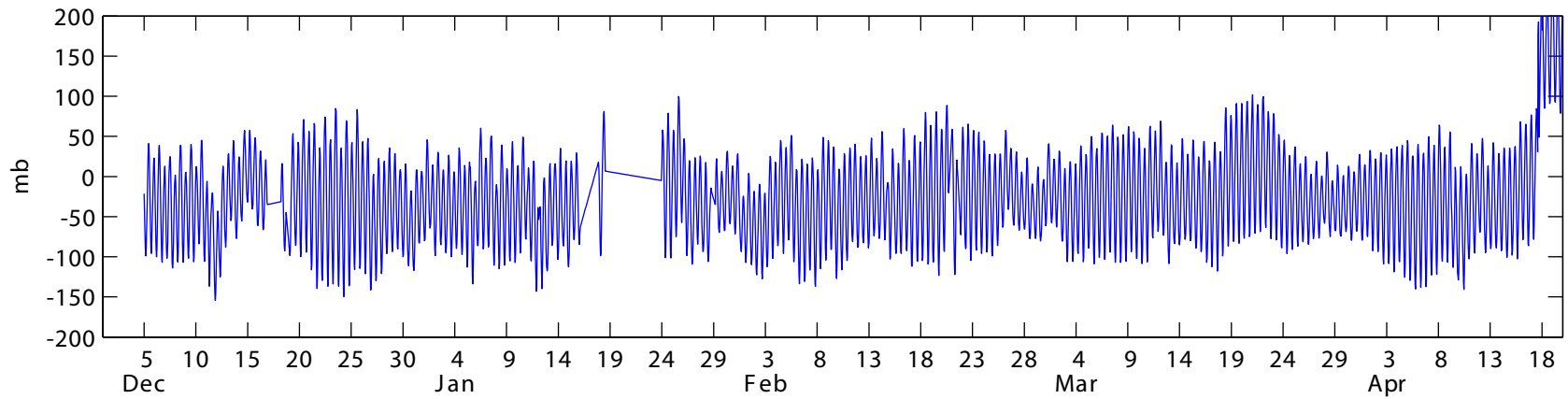
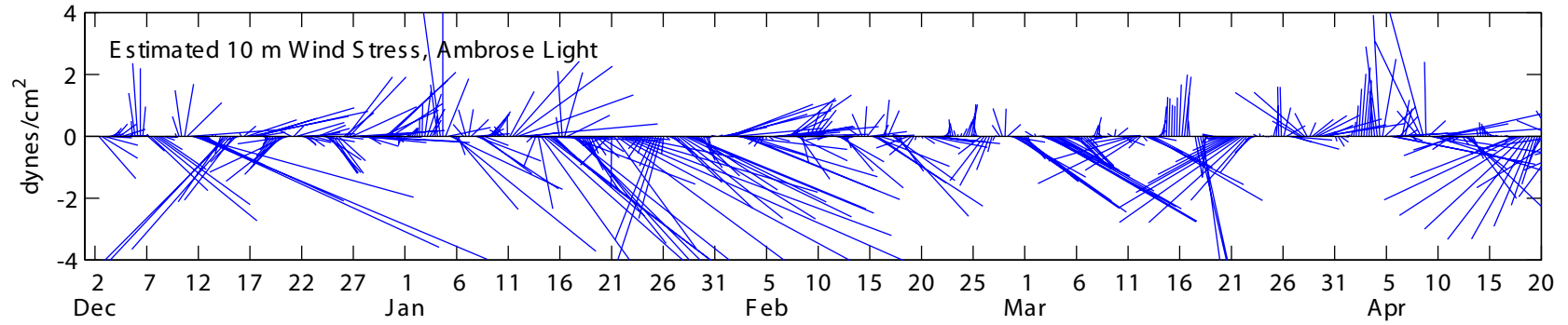
Station E Beam Attenuation/Optical Backscatter



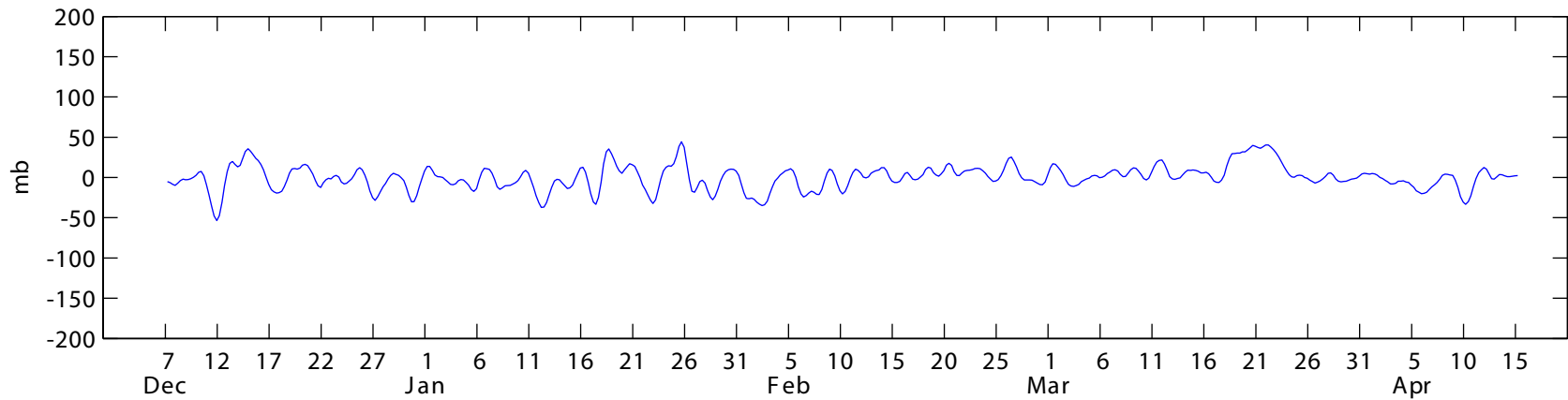
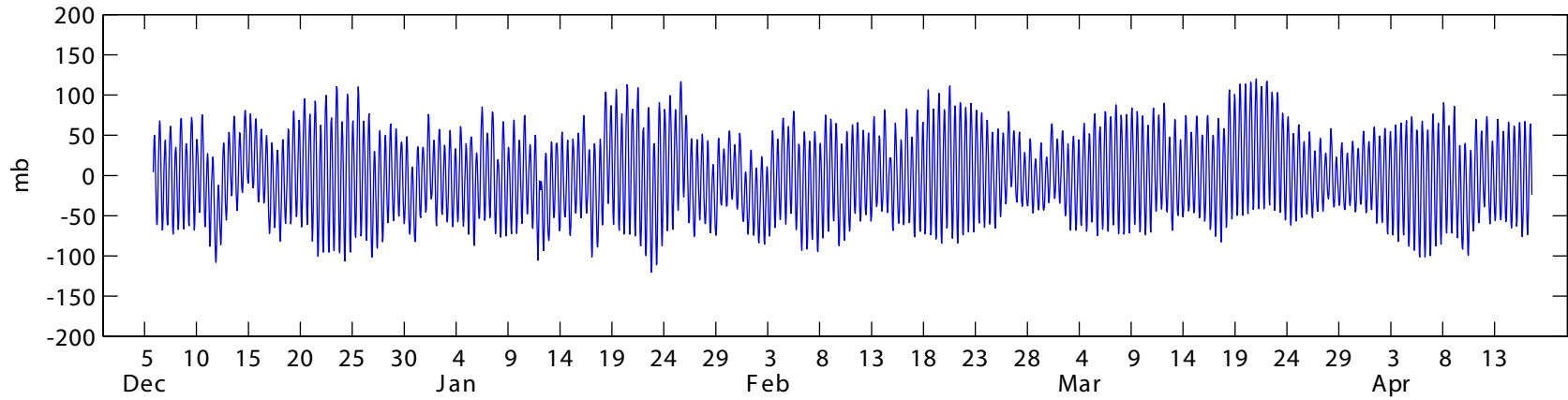
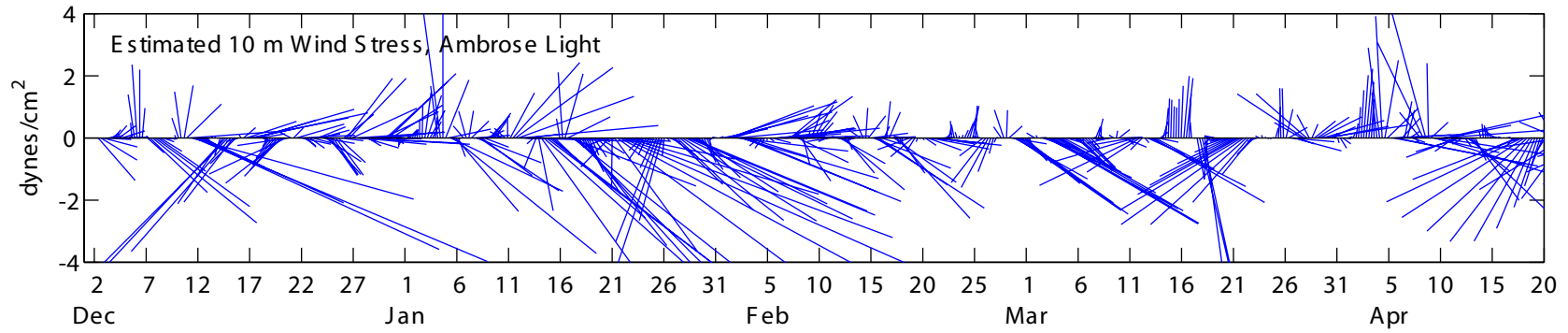
Low-Passed Wind Stress and Bottom Pressure at Station A



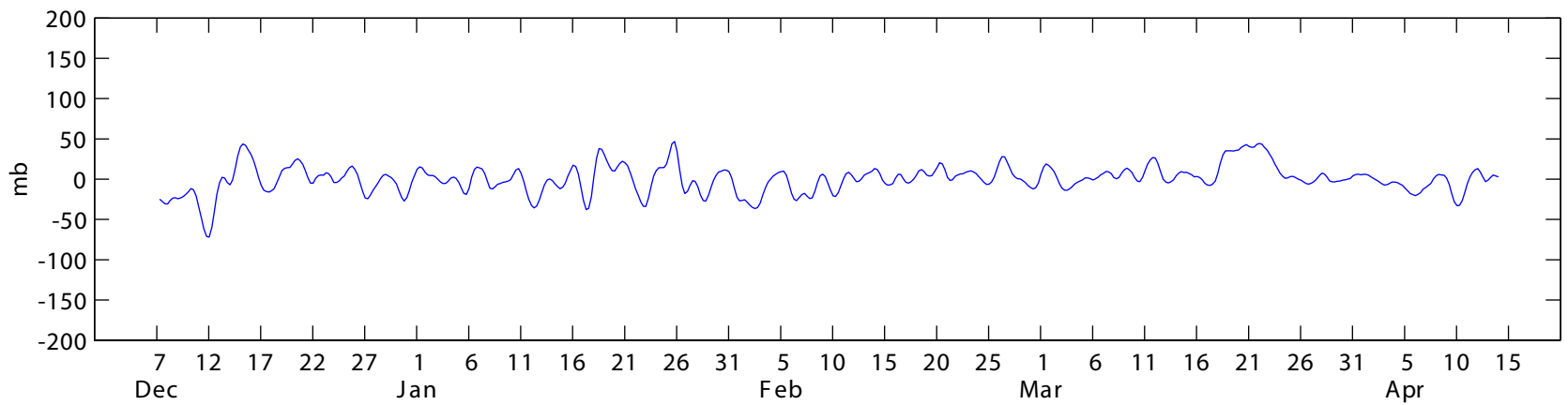
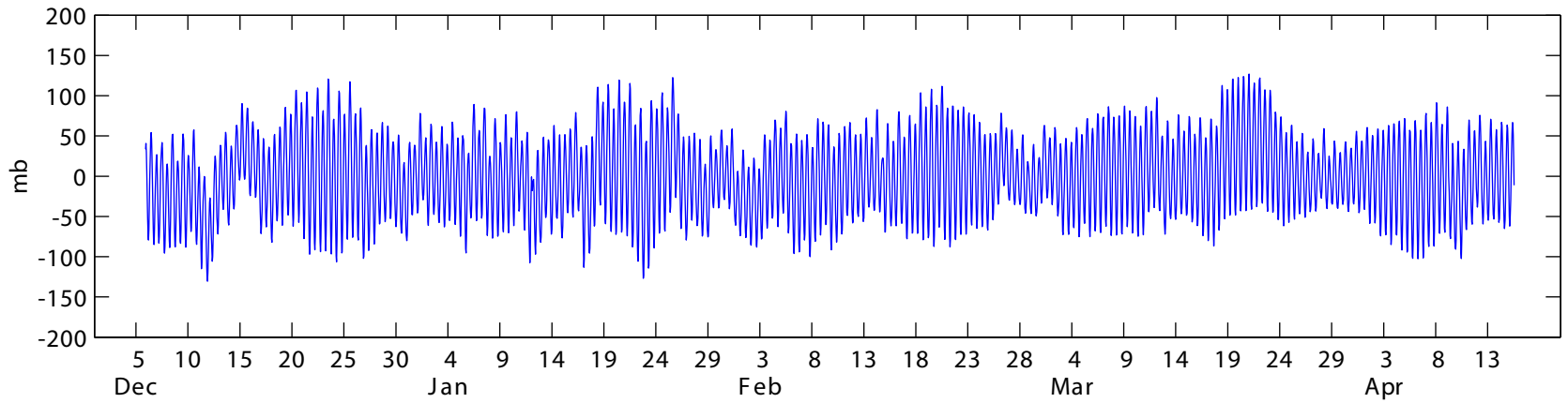
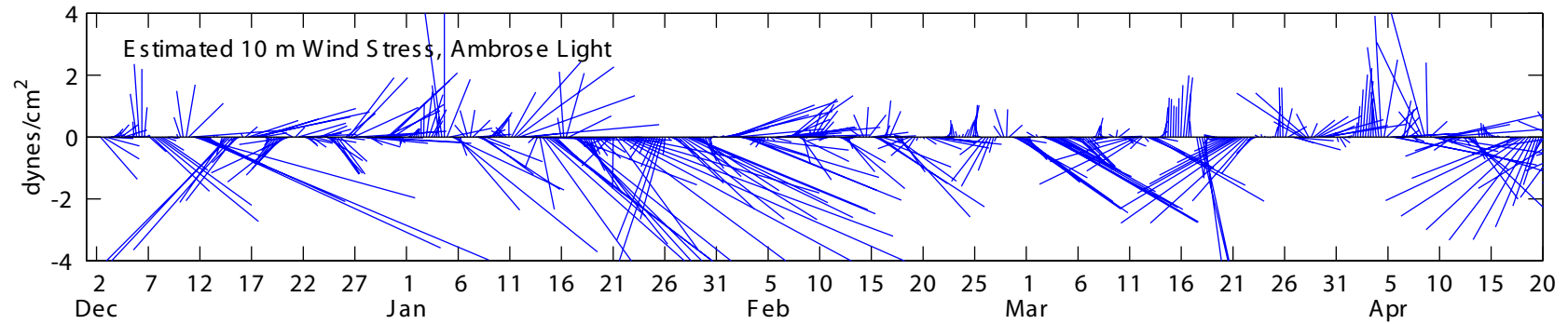
Low-Passed Wind Stress and Bottom Pressure at Station B



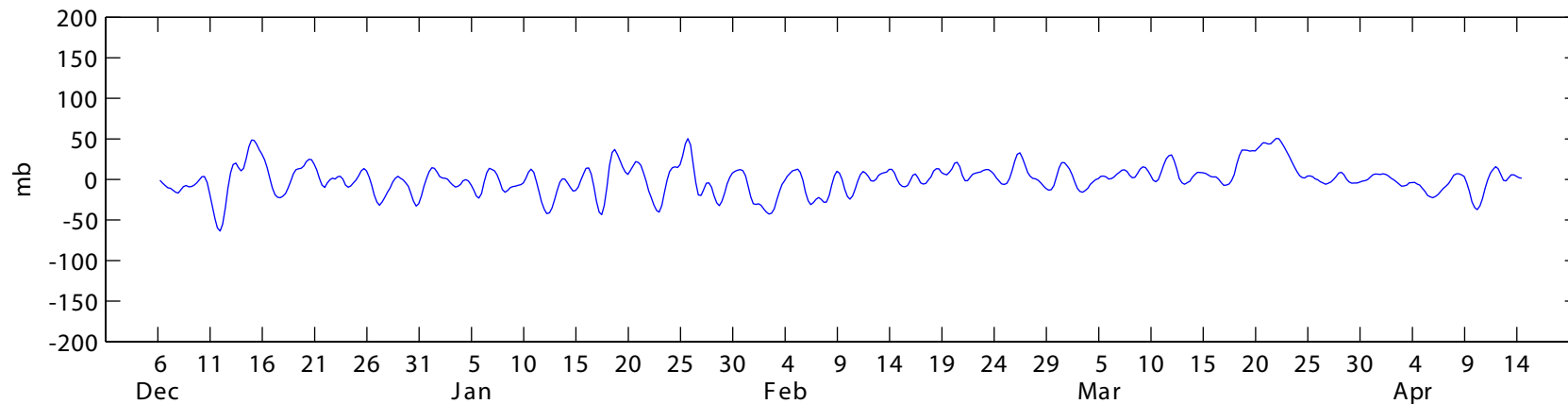
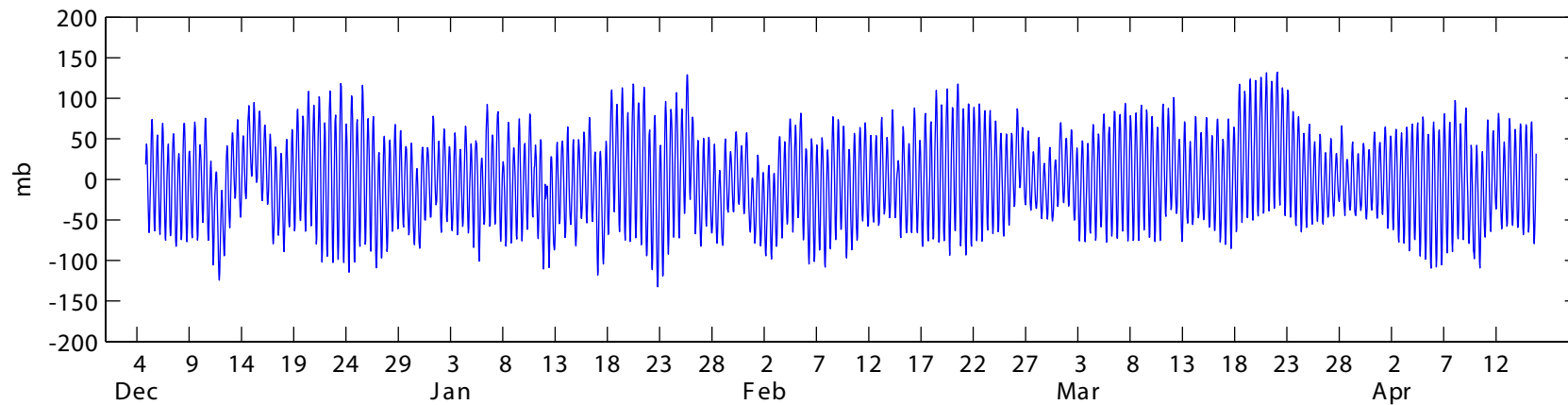
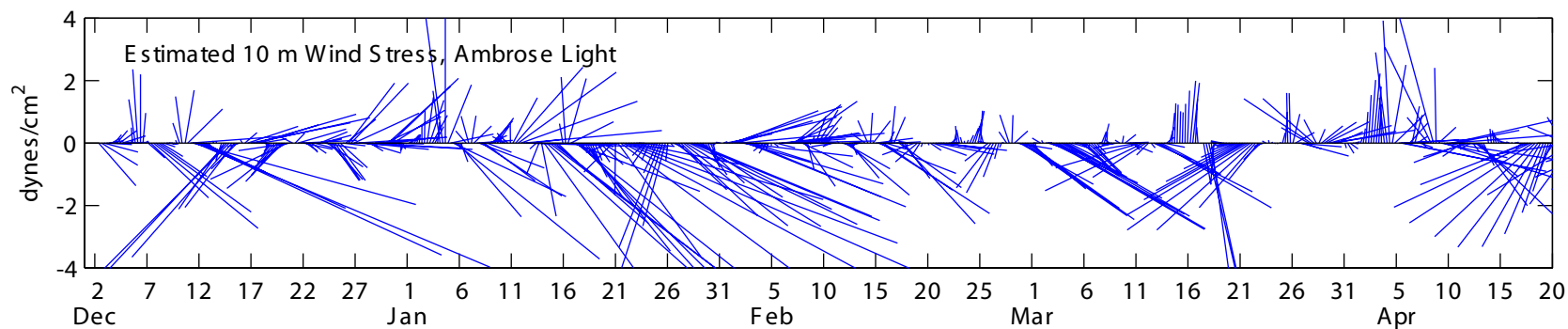
Low-Passed Wind Stress and Bottom Pressure at Station C



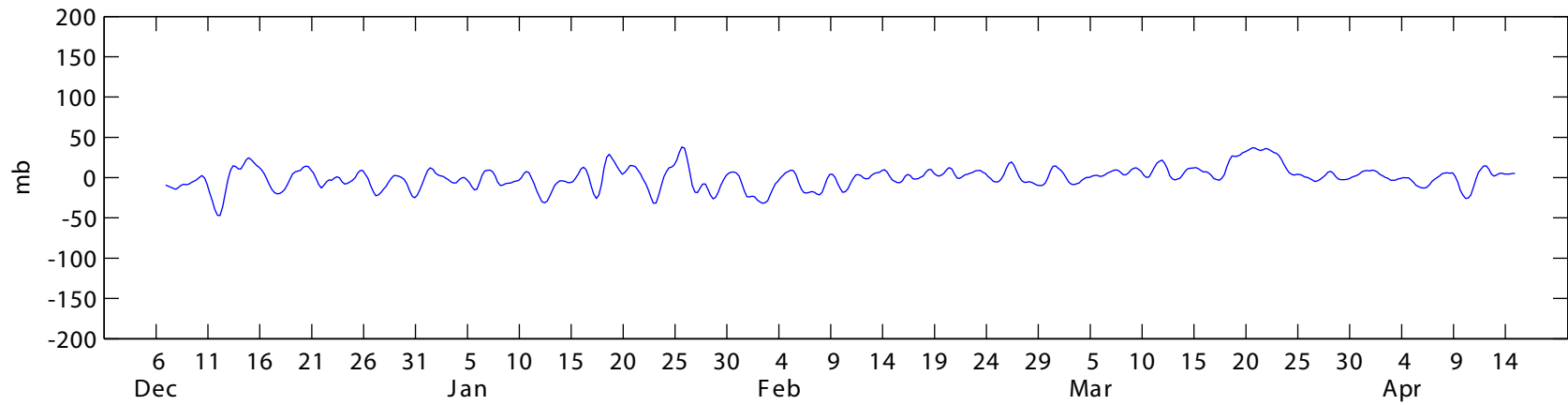
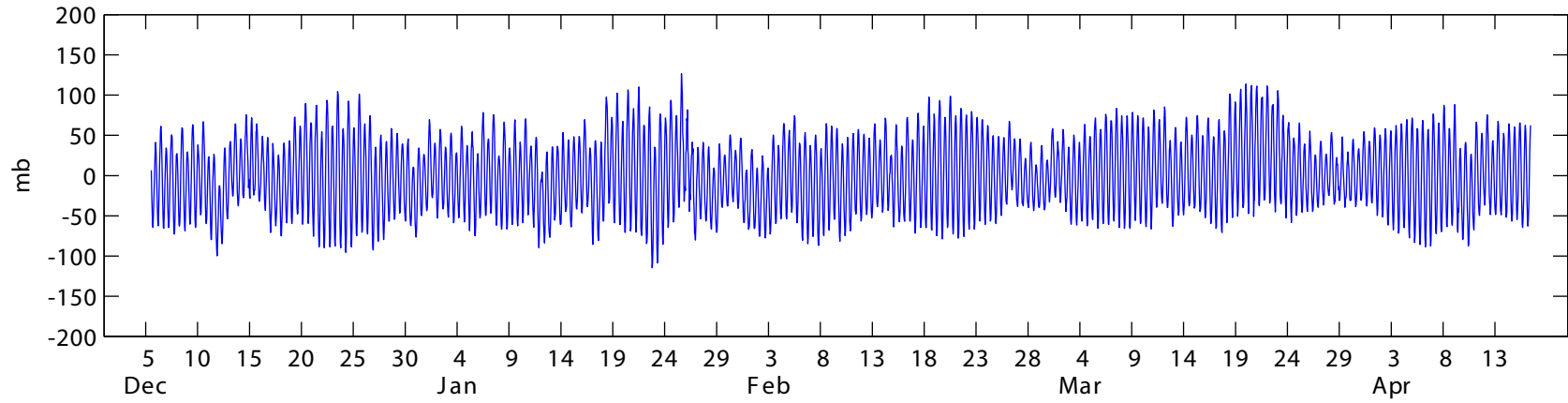
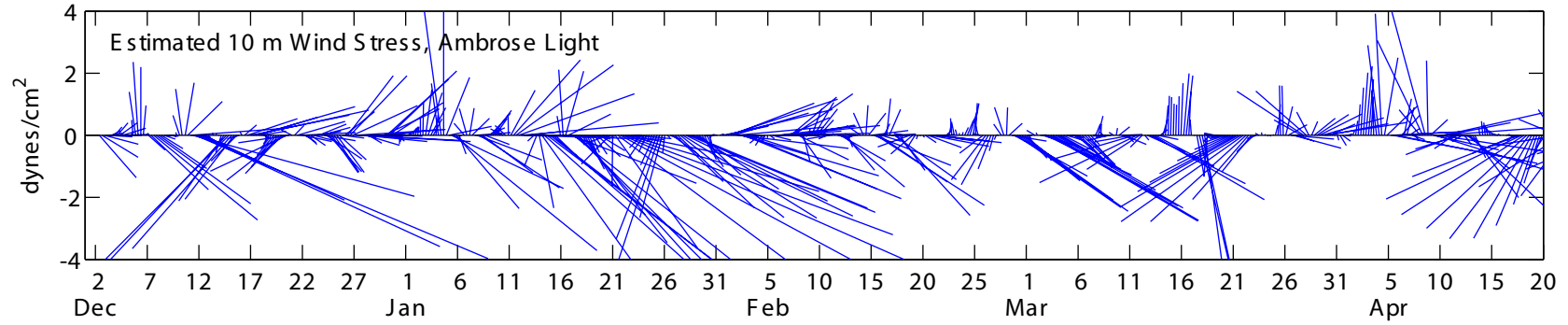
Low-Passed Wind Stress and Bottom Pressure at Station D



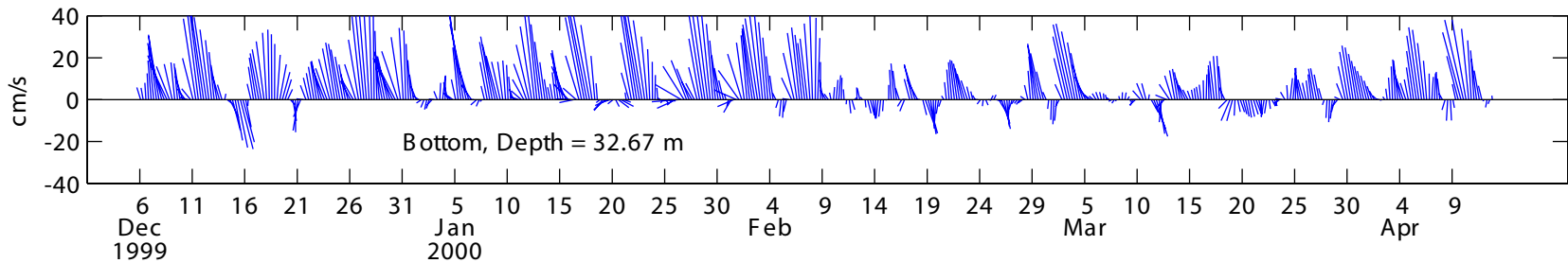
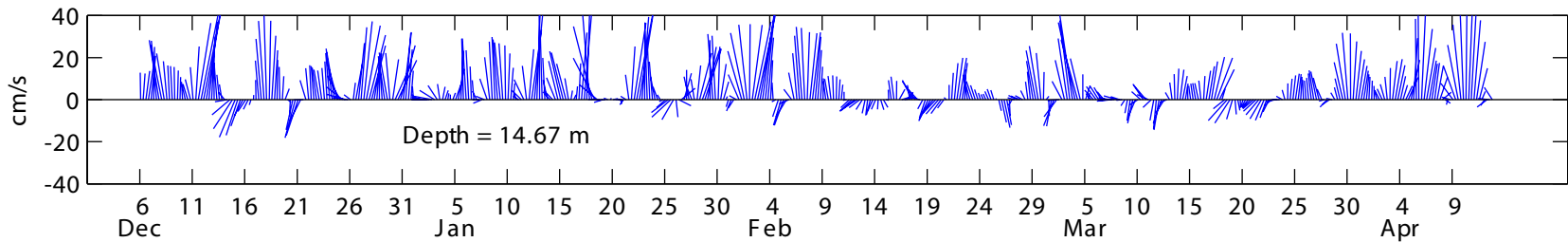
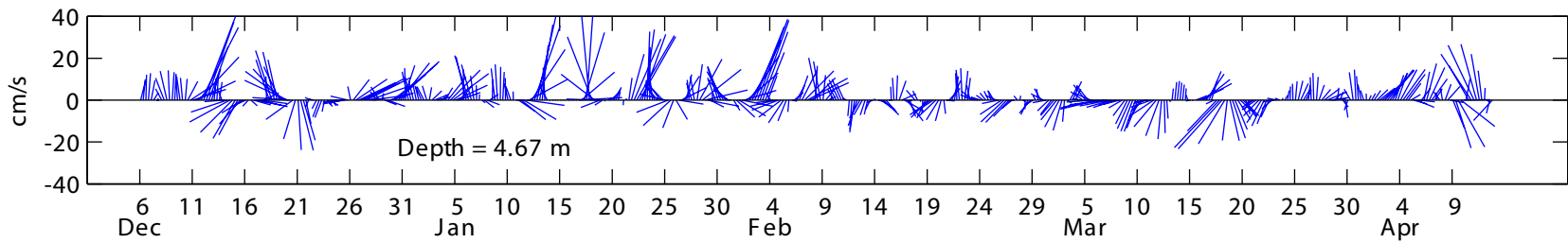
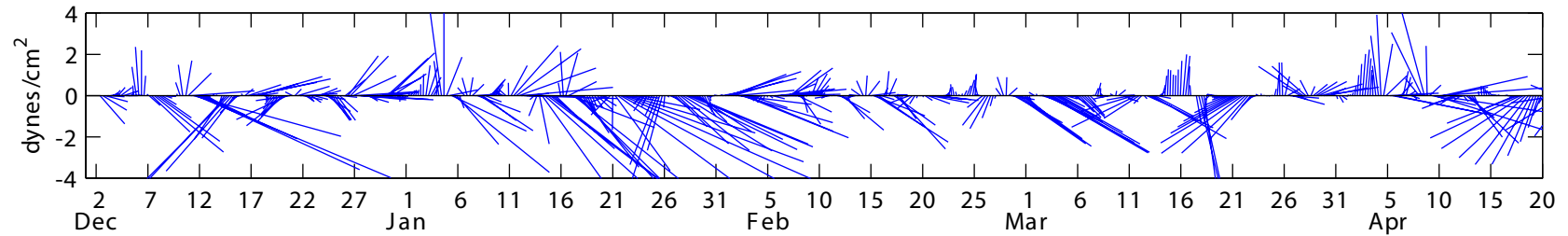
Low-Passed Wind Stress and Bottom Pressure at Station E



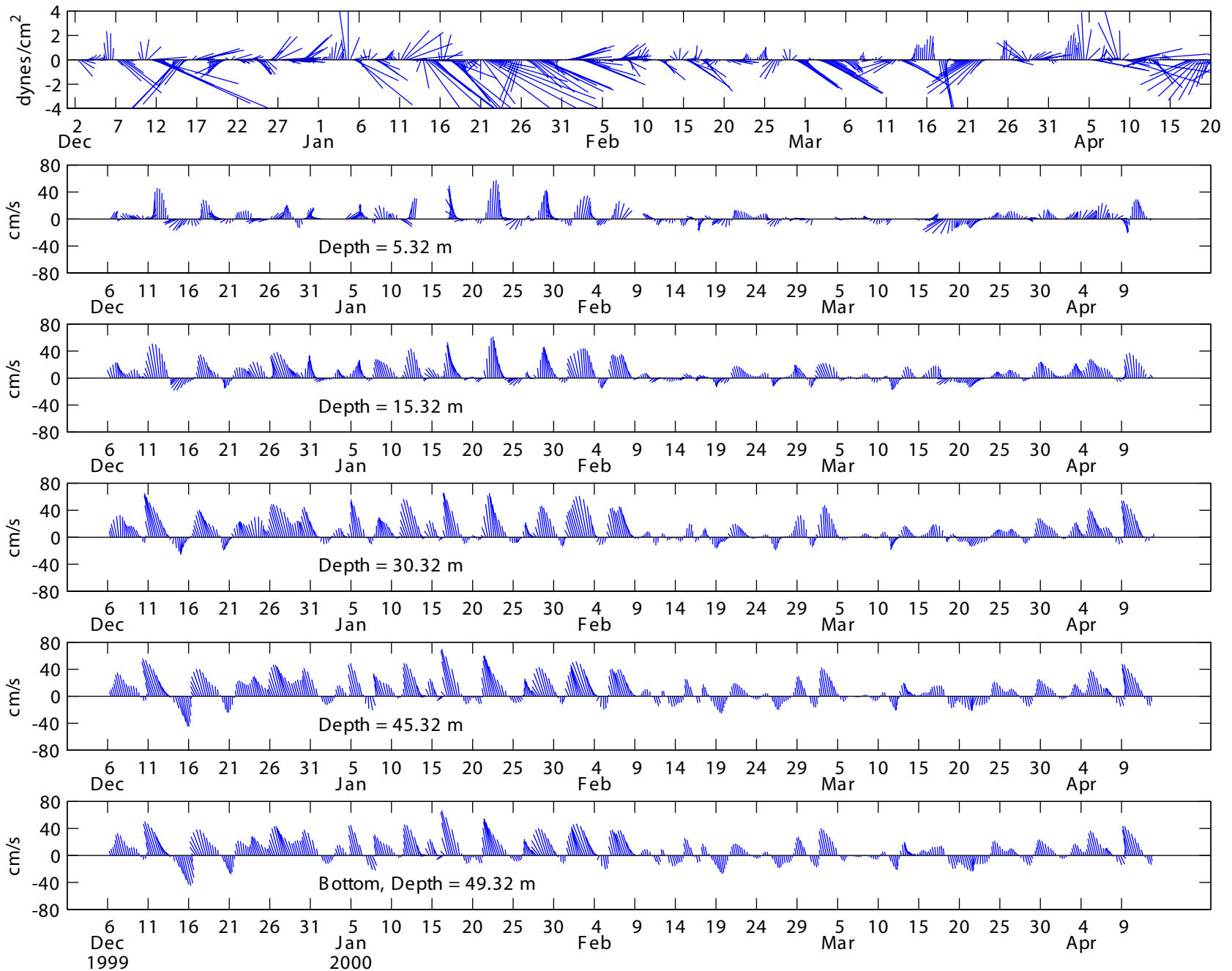
Low-Passed Wind Stress and Bottom Pressure at Station F



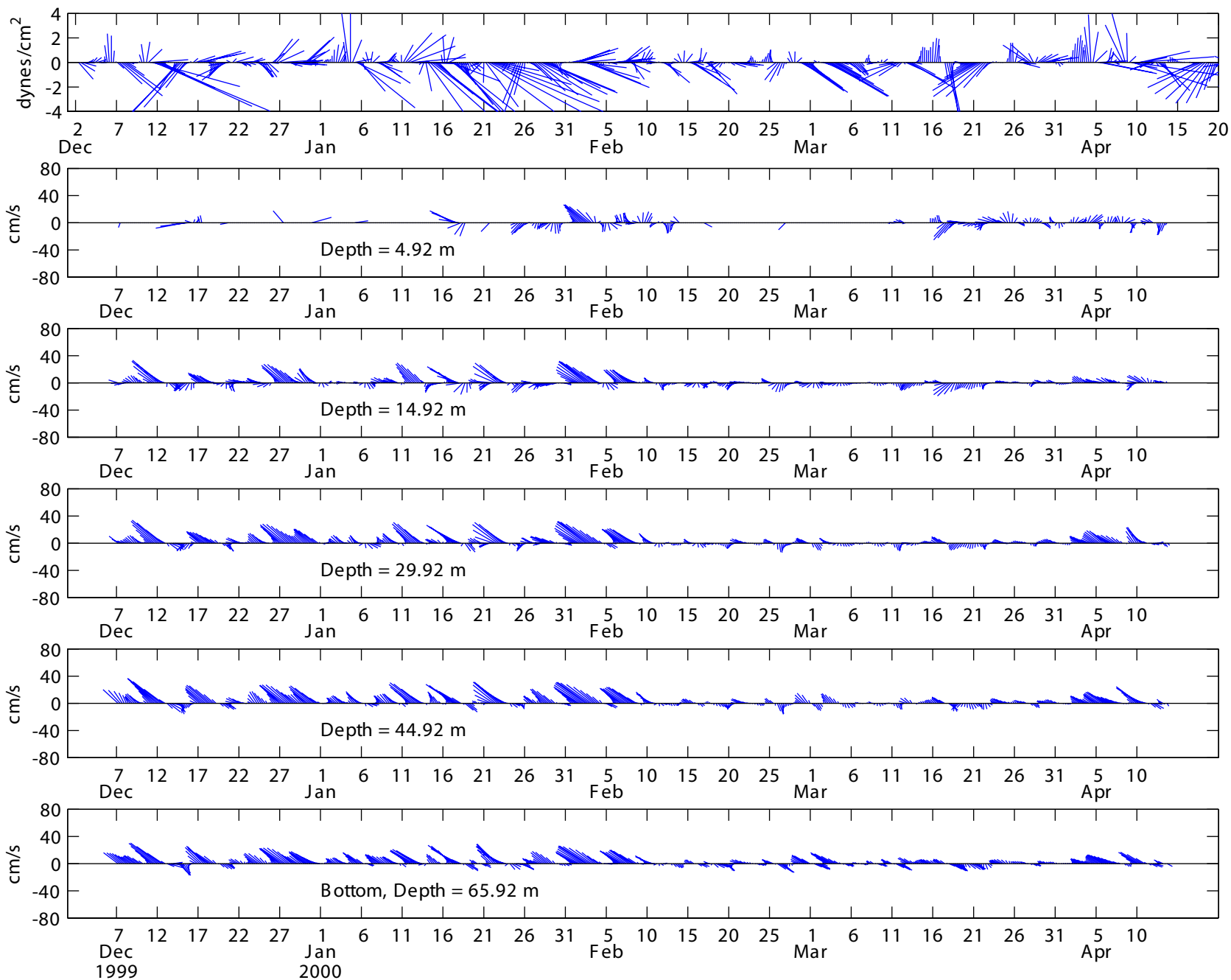
Lowpassed Wind Stress and Current from Station A



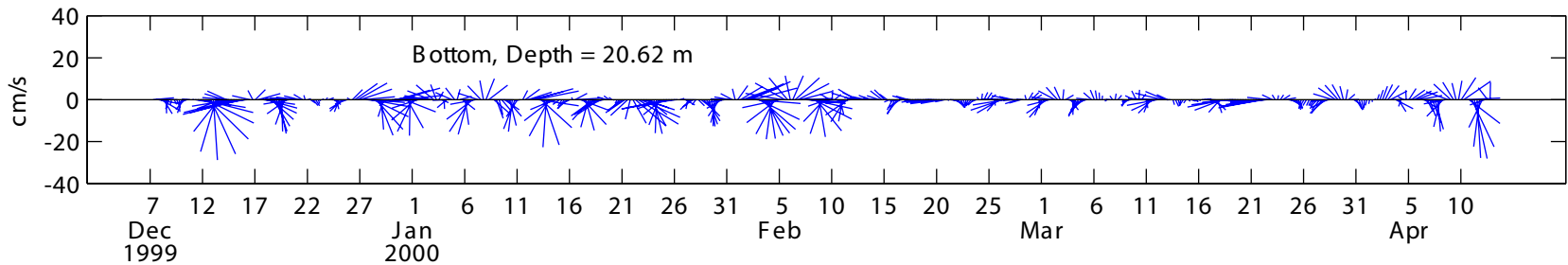
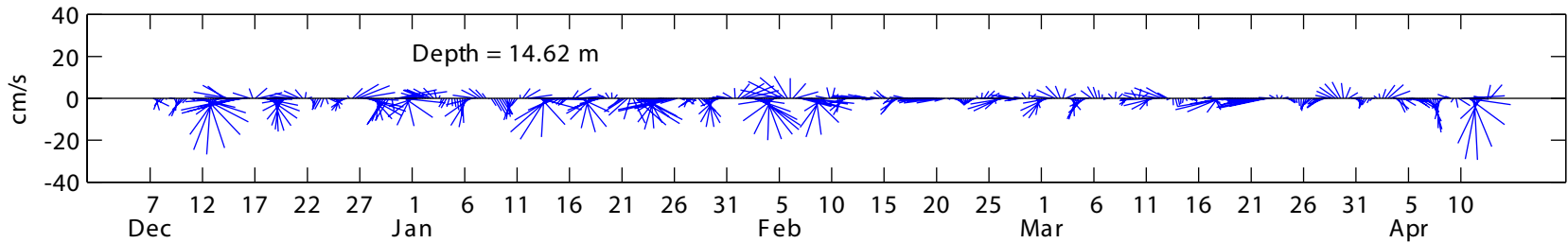
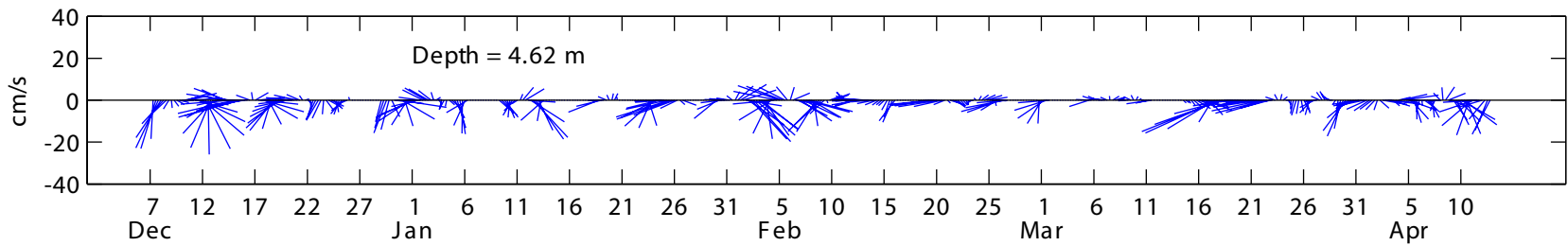
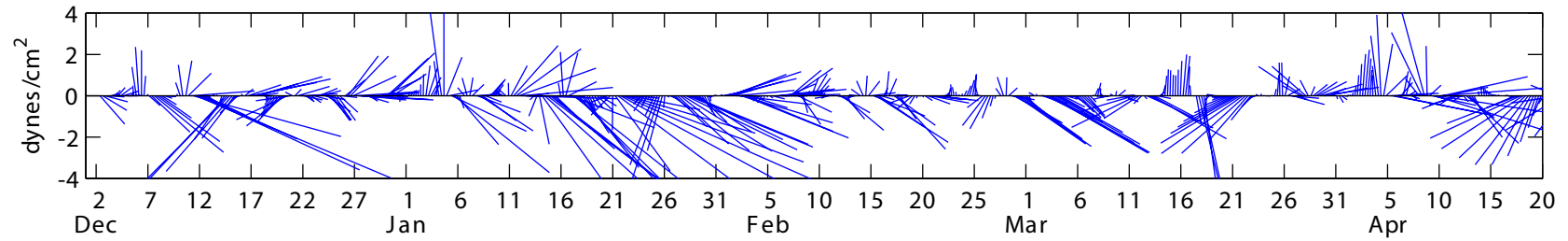
Lowpassed Wind Stress and Current from S tation B



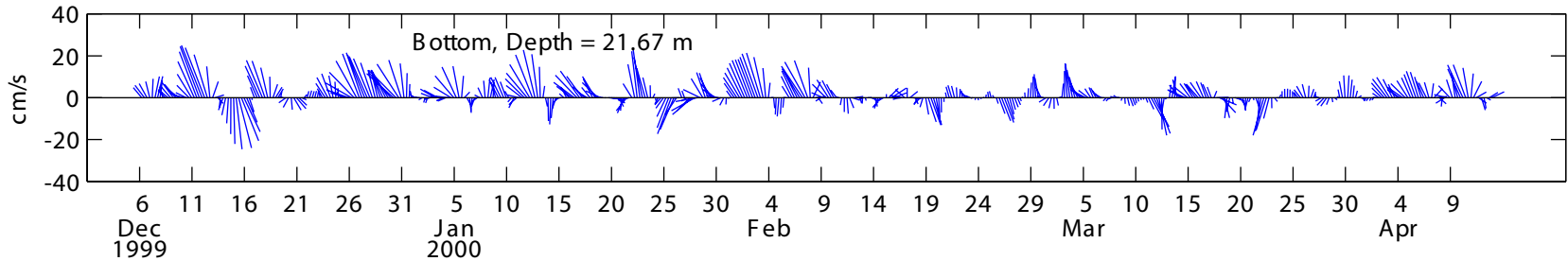
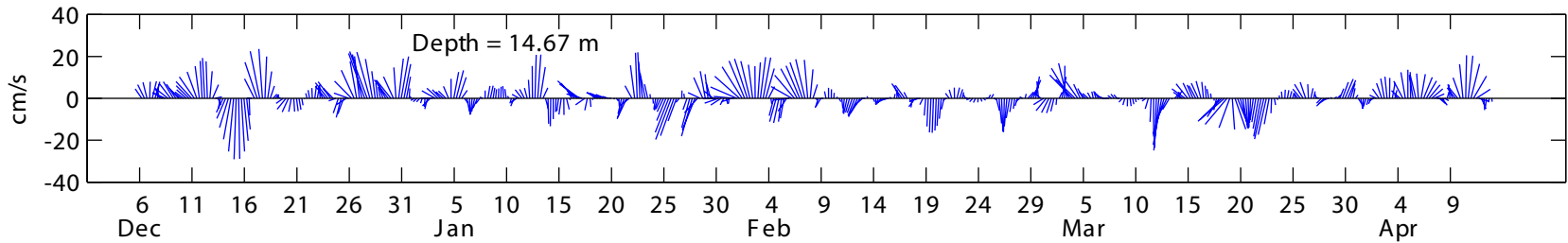
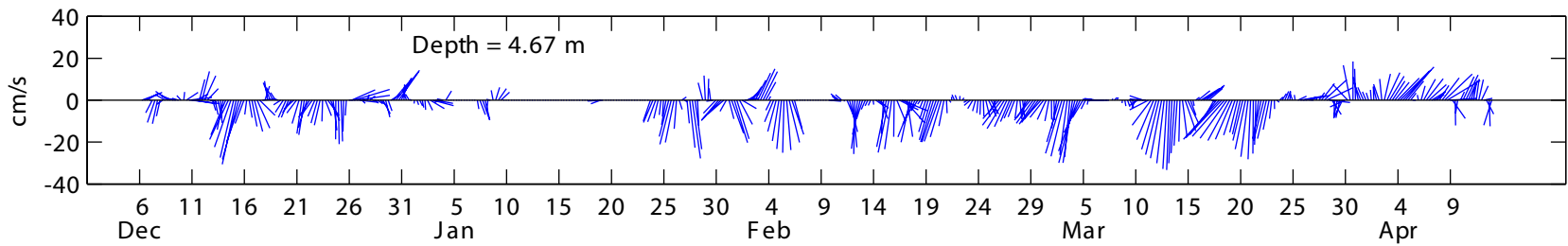
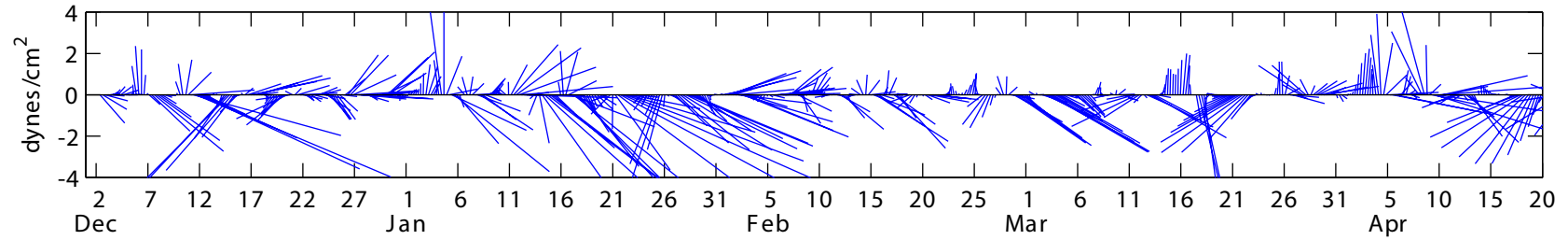
Lowpassed Wind Stress and Current from Station C



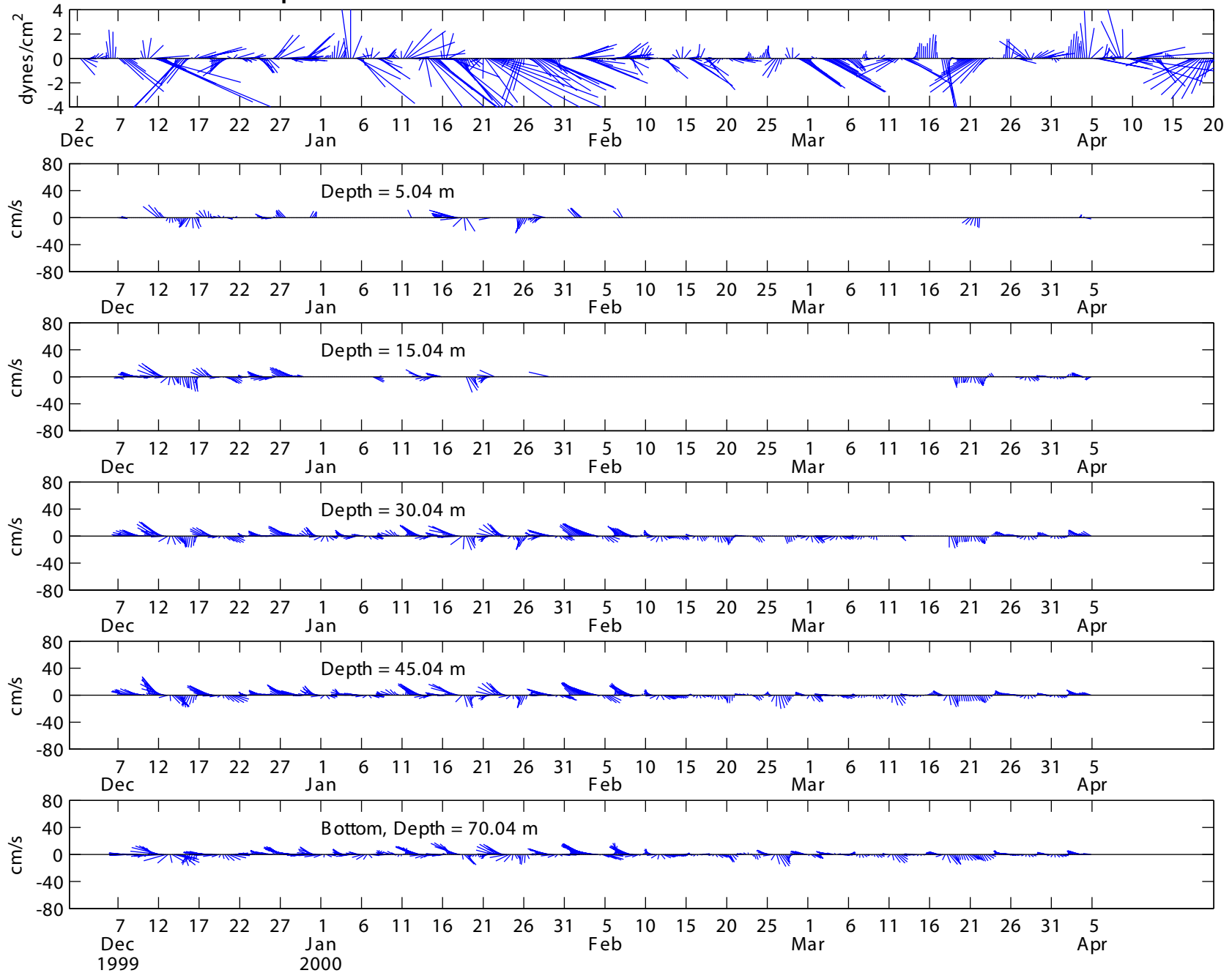
Lowpassed Wind Stress and Current from Station D



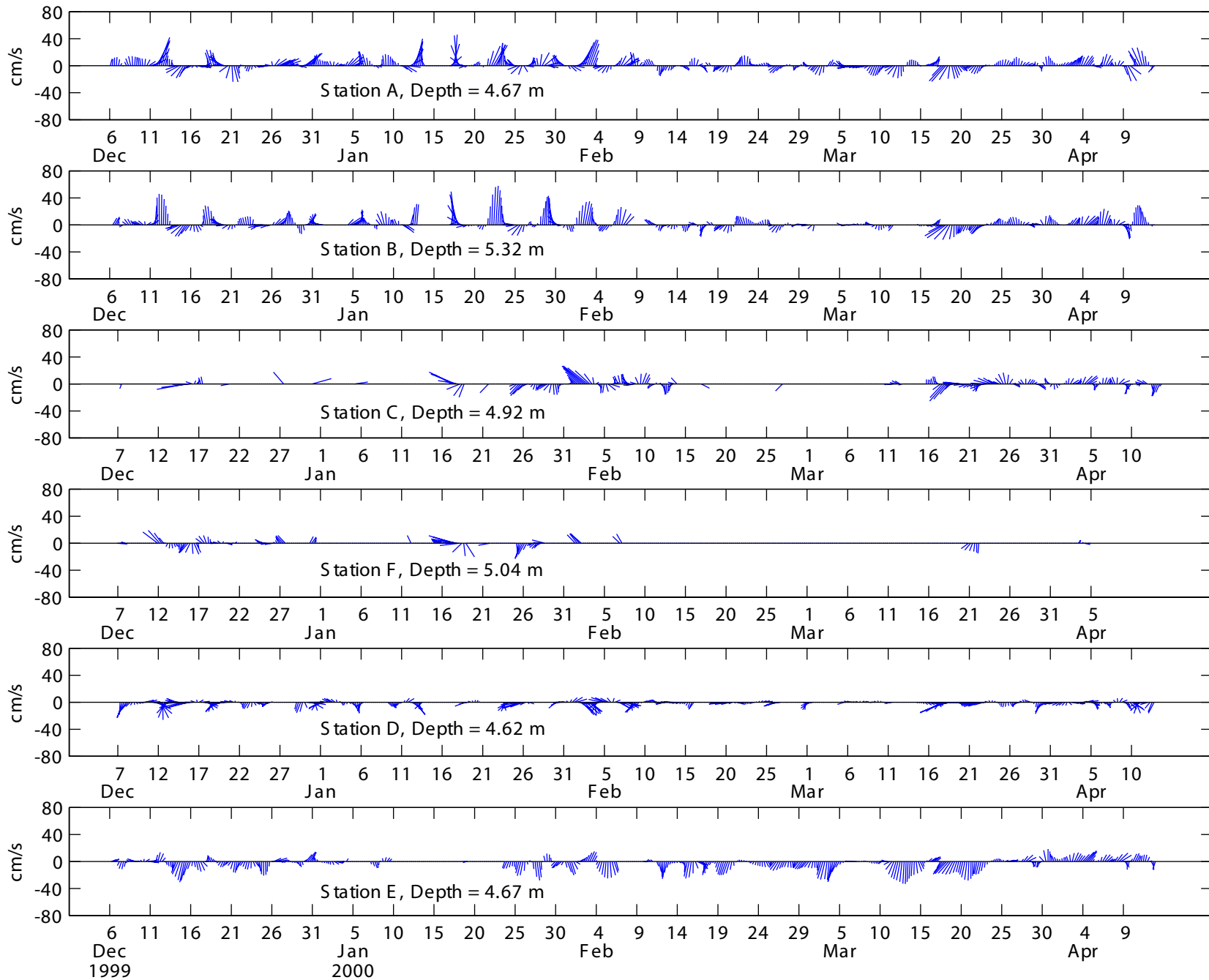
Lowpassed Wind Stress and Current from Station E



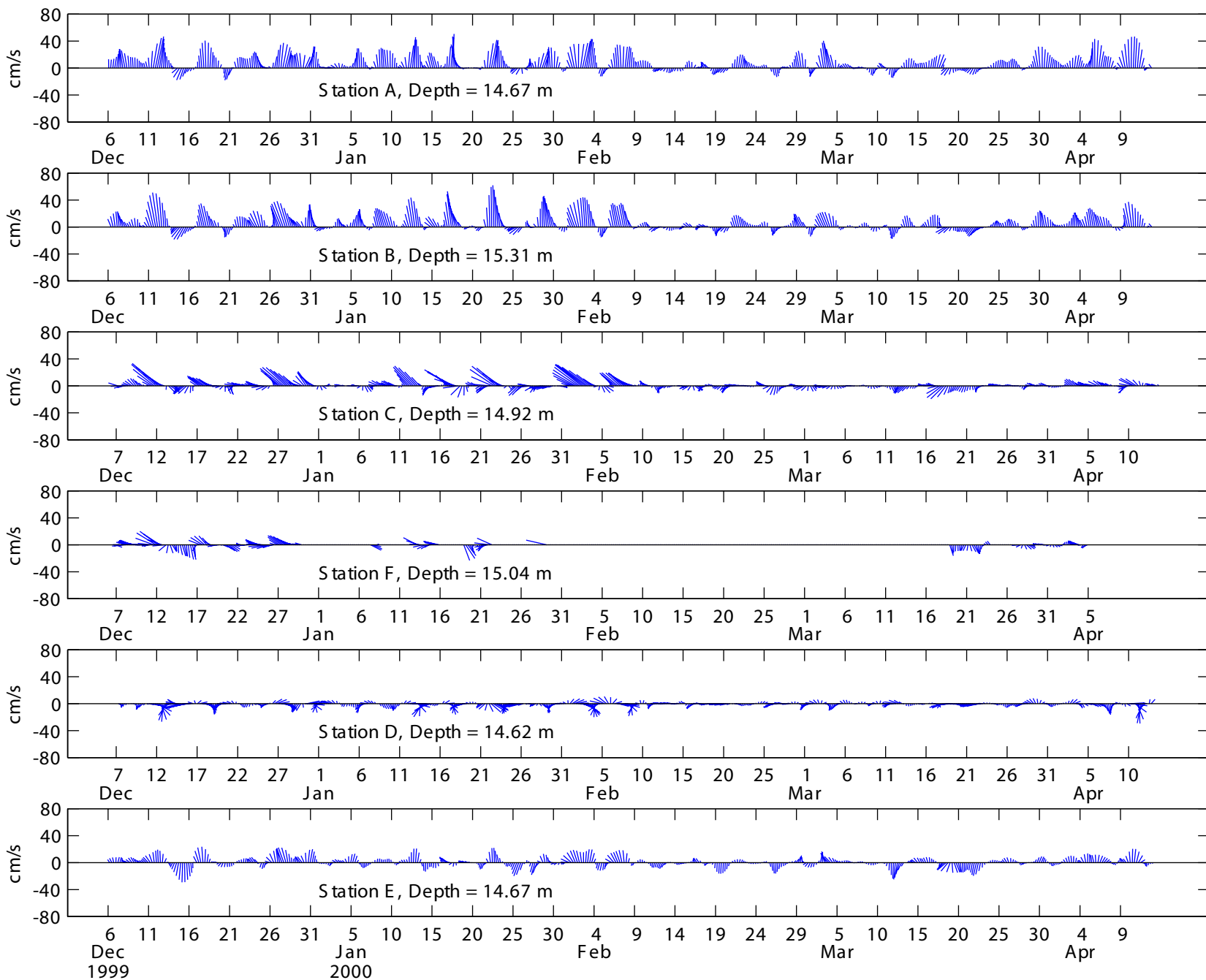
Lowpassed Wind Stress and Current from Station F



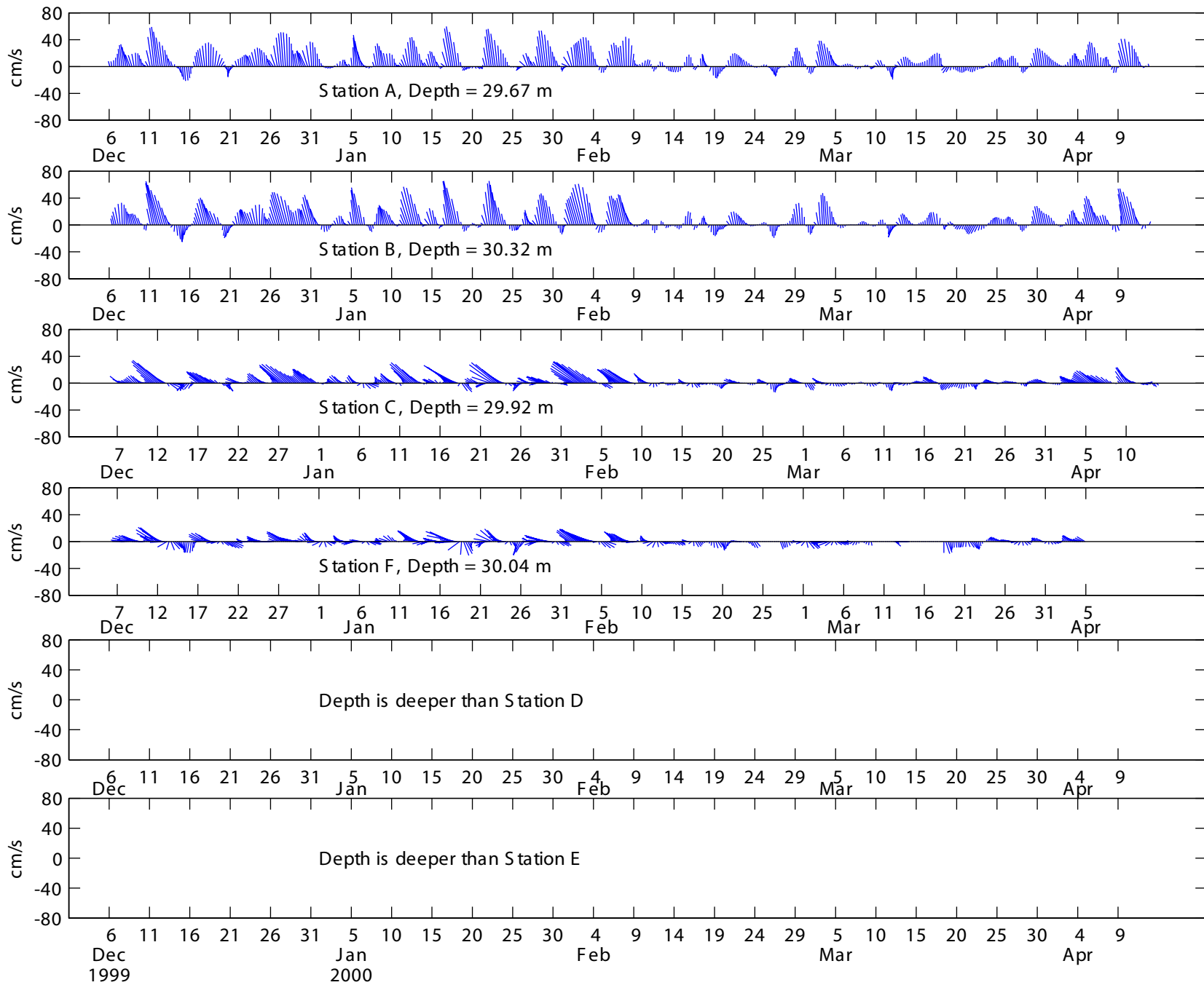
Low-passed Current at All S Stations Depth ~ 5 m



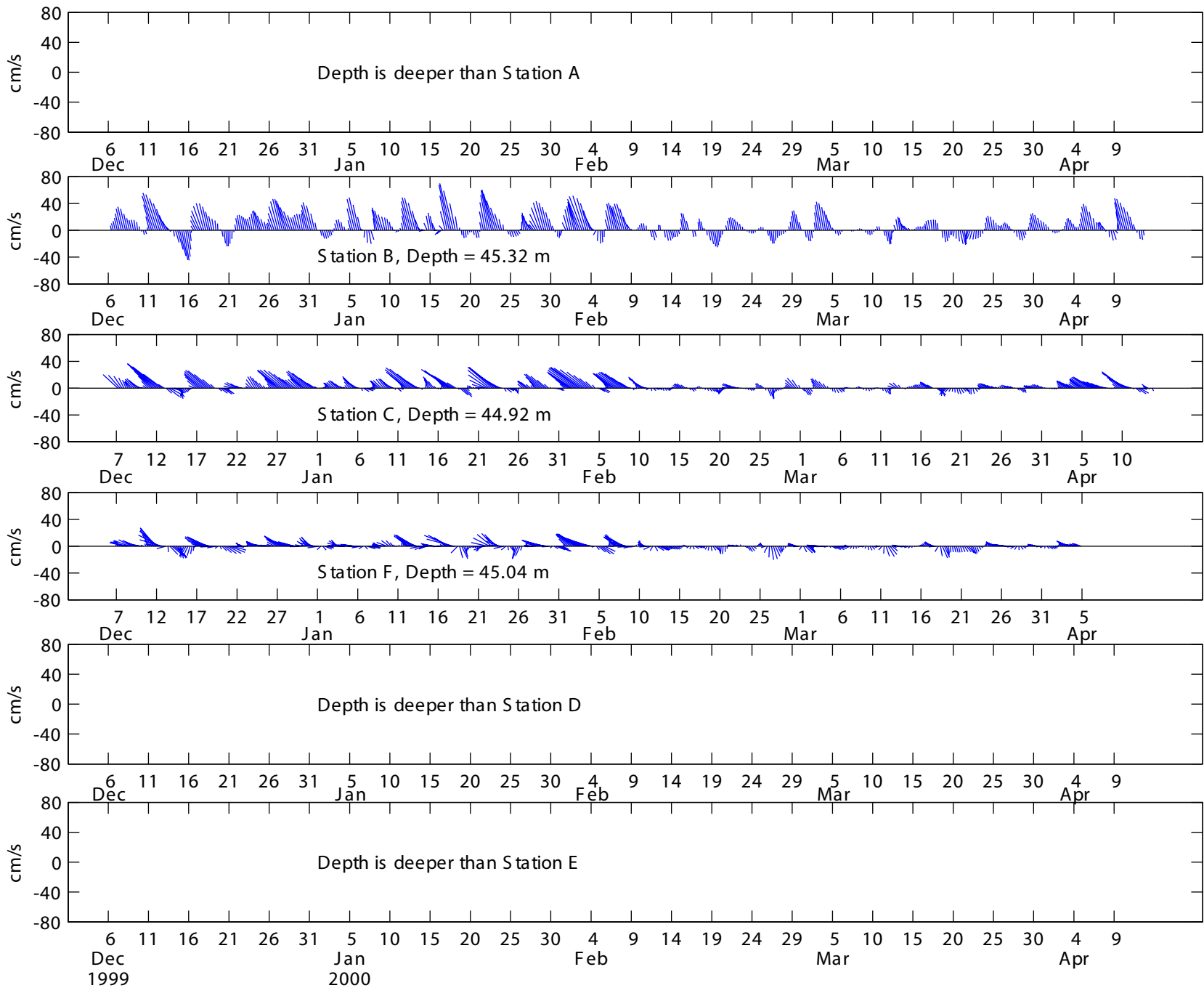
Low-passed Current at All S stations Depth ~ 15 m



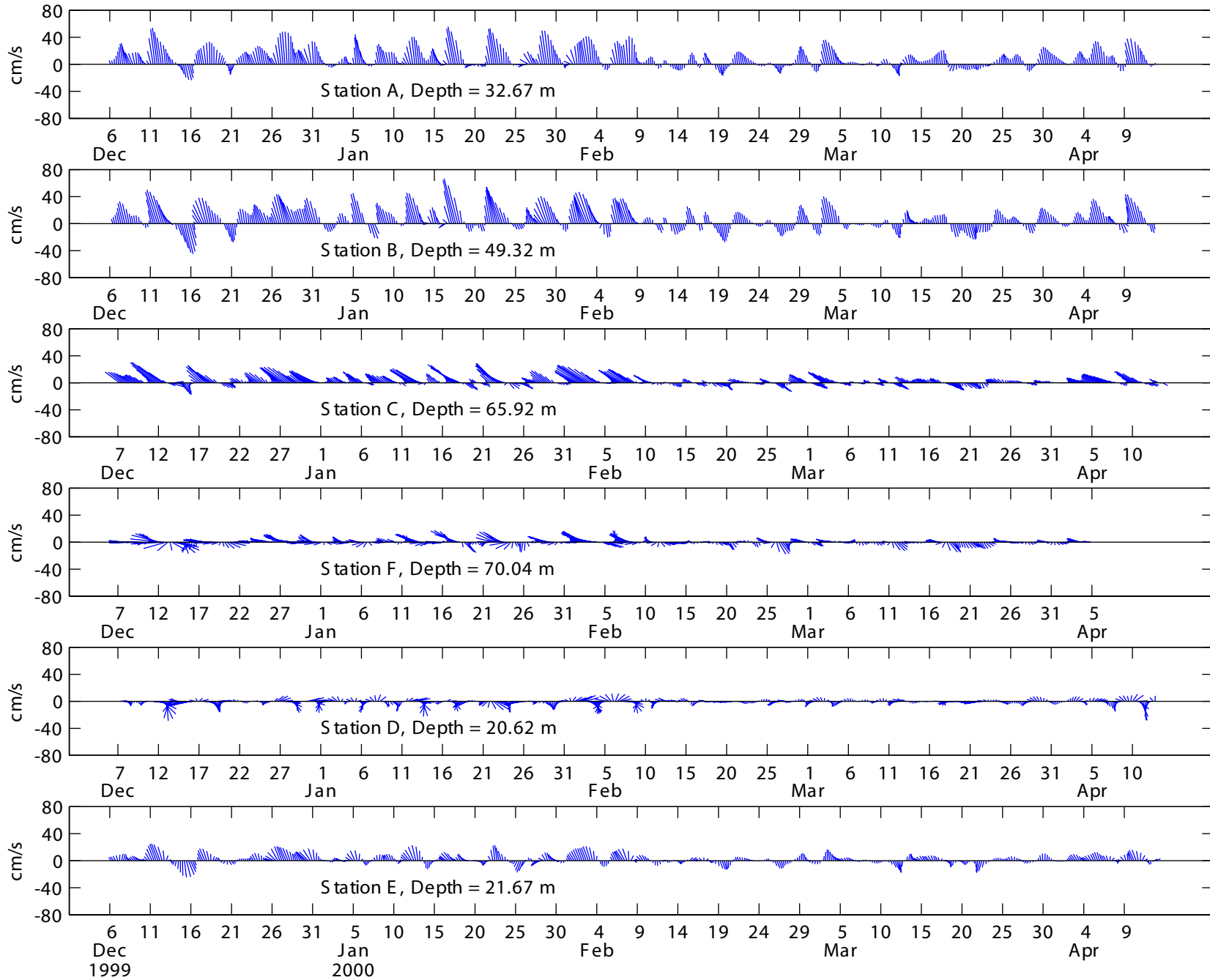
Low-passed Current at All Stations Depth ~ 30 m



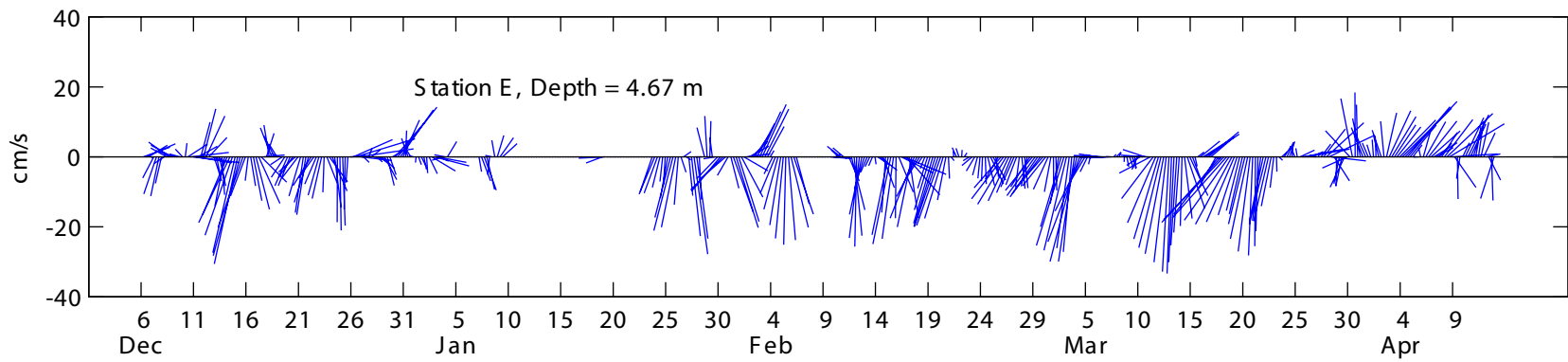
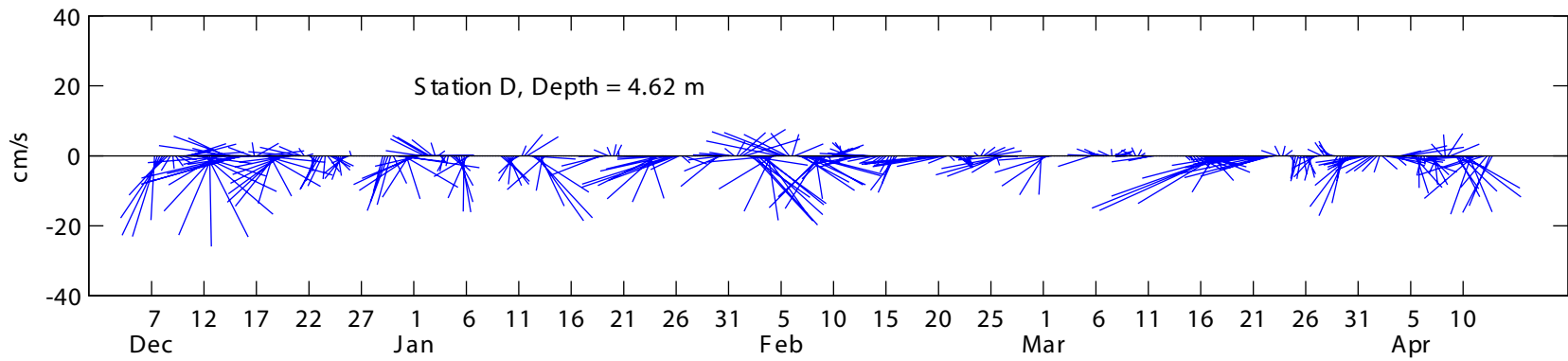
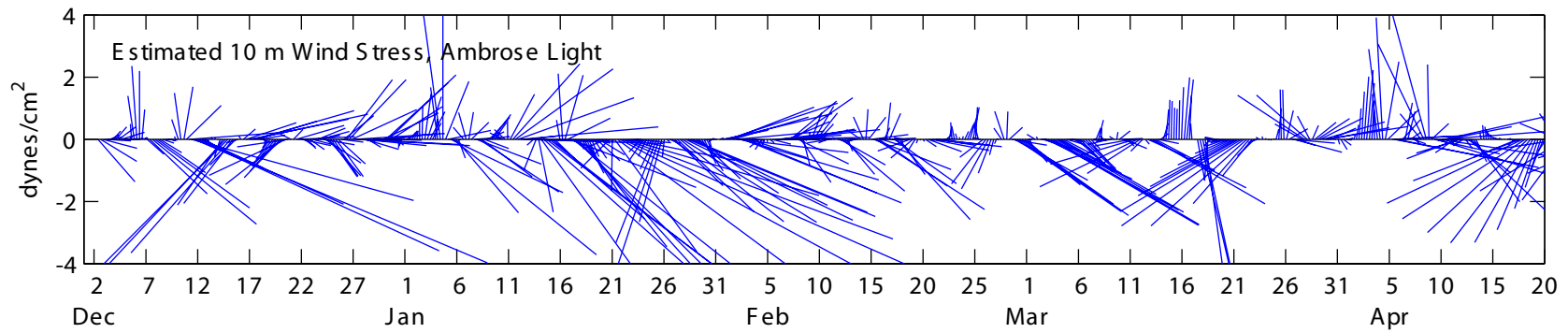
Low-passed Current at All S tations Depth ~ 45 m



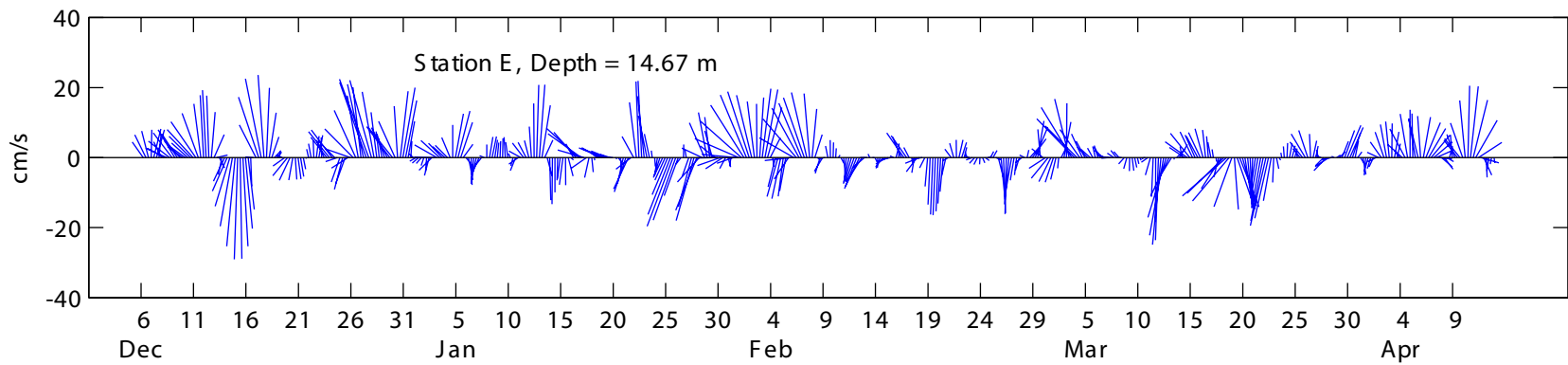
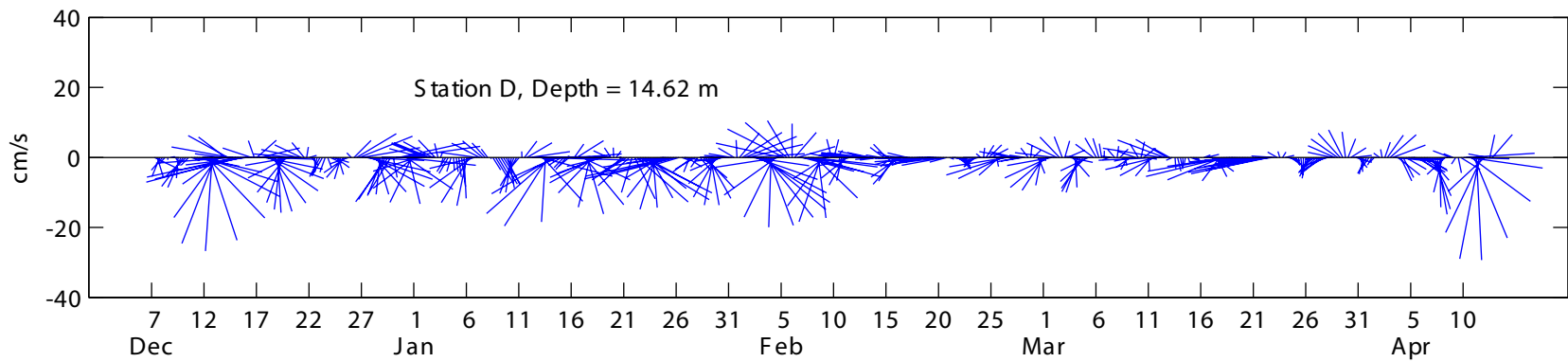
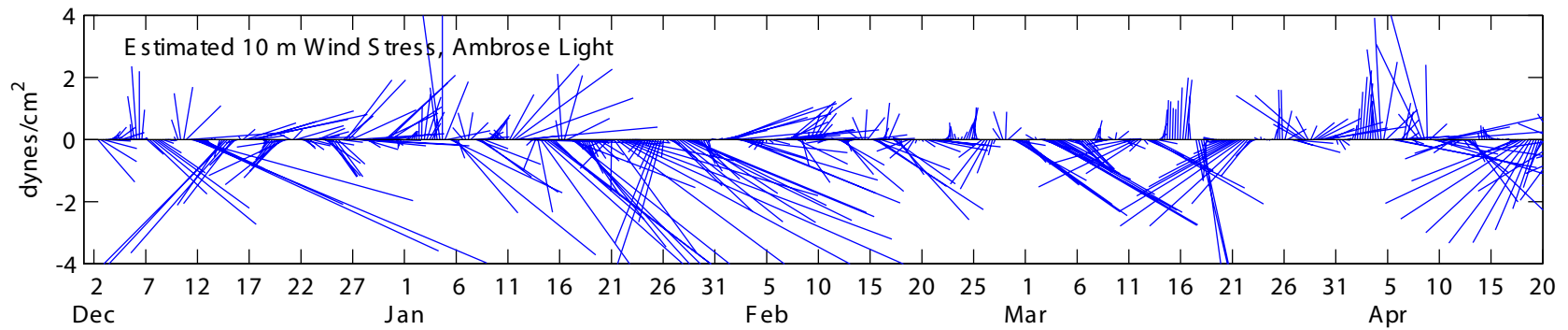
Low-passed Current at All Stations Bottom Depth



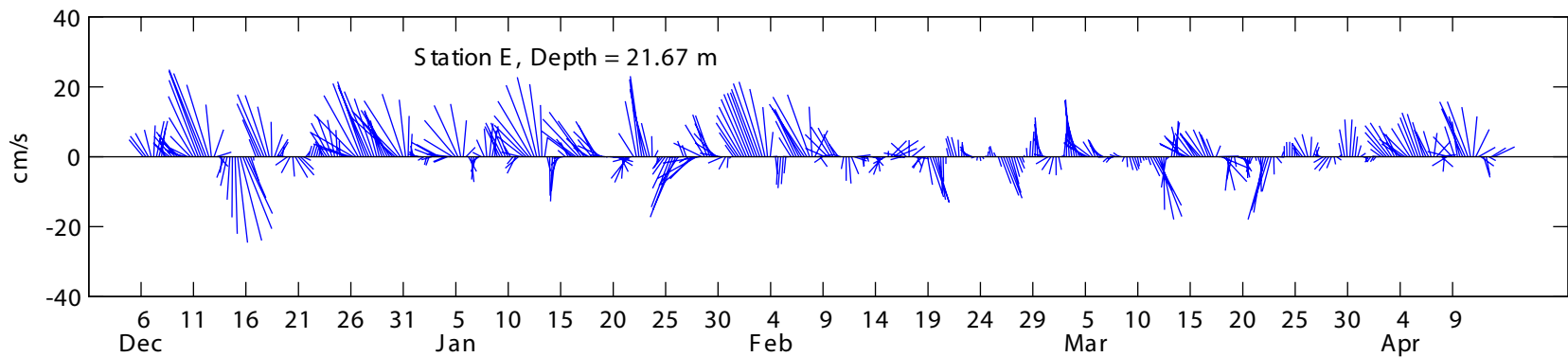
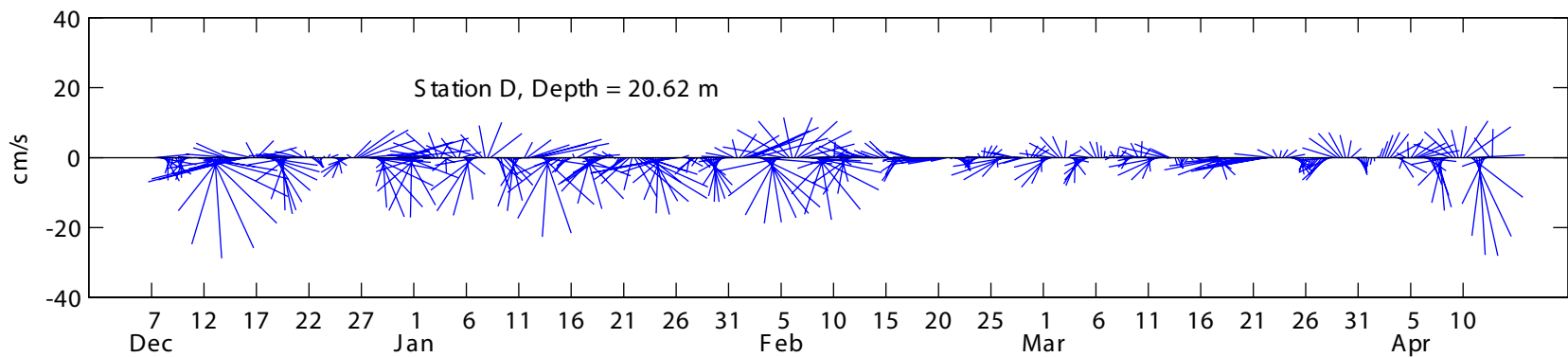
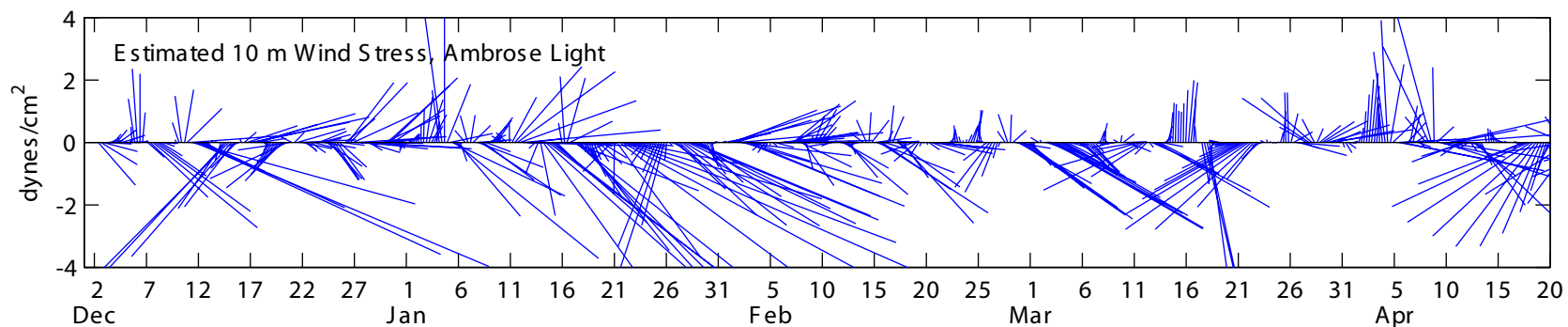
Low-Passed Wind Stress and Current at Shelf Stations, Depth ~ 5 m



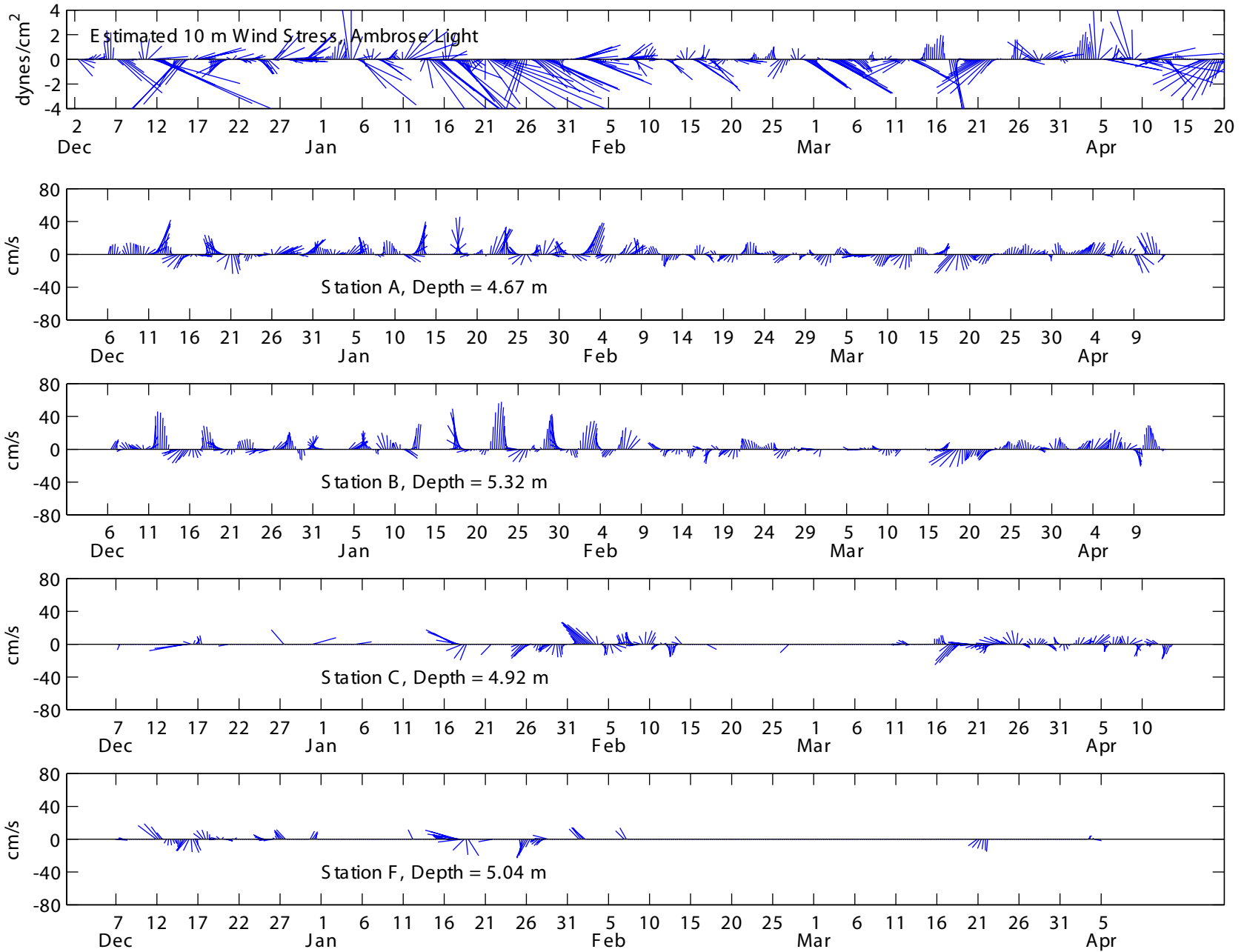
Low-Passed Wind Stress and Current at Shelf Stations, Depth ~ 15 m



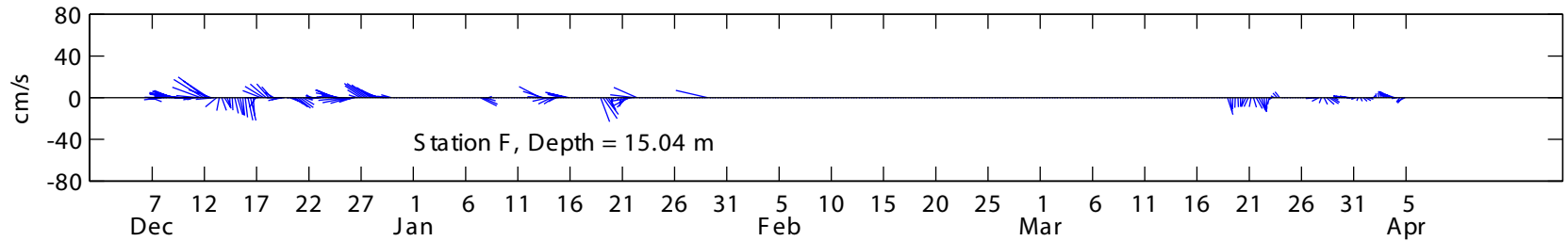
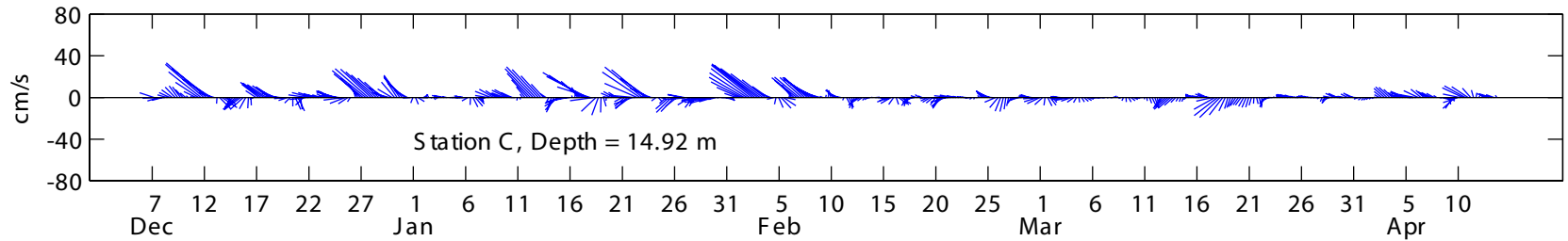
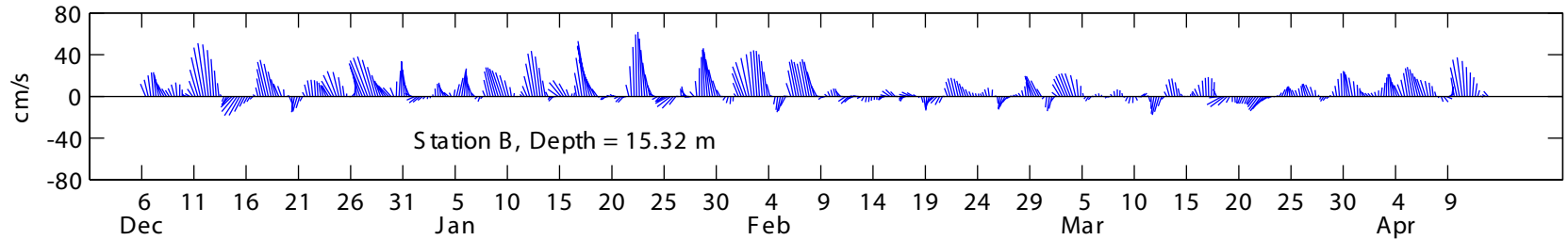
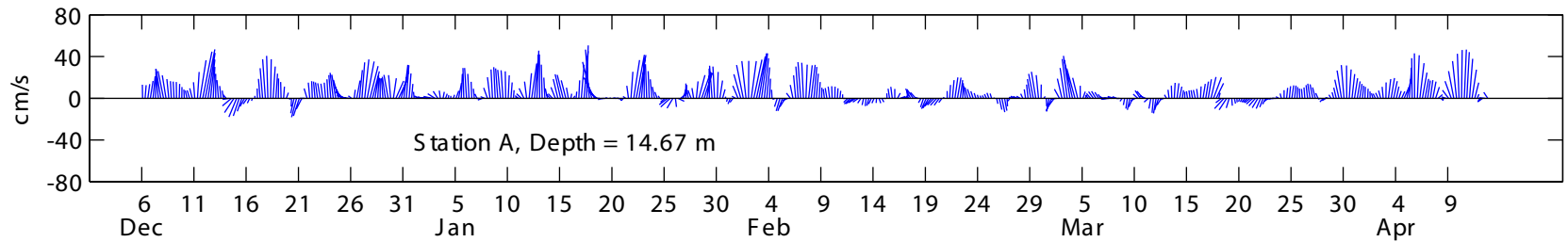
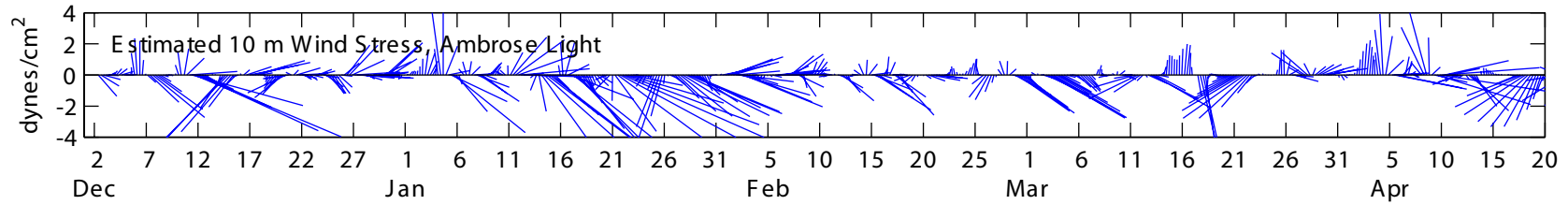
Low-Passed Wind Stress and Current at Shelf Stations, Bottom Depth



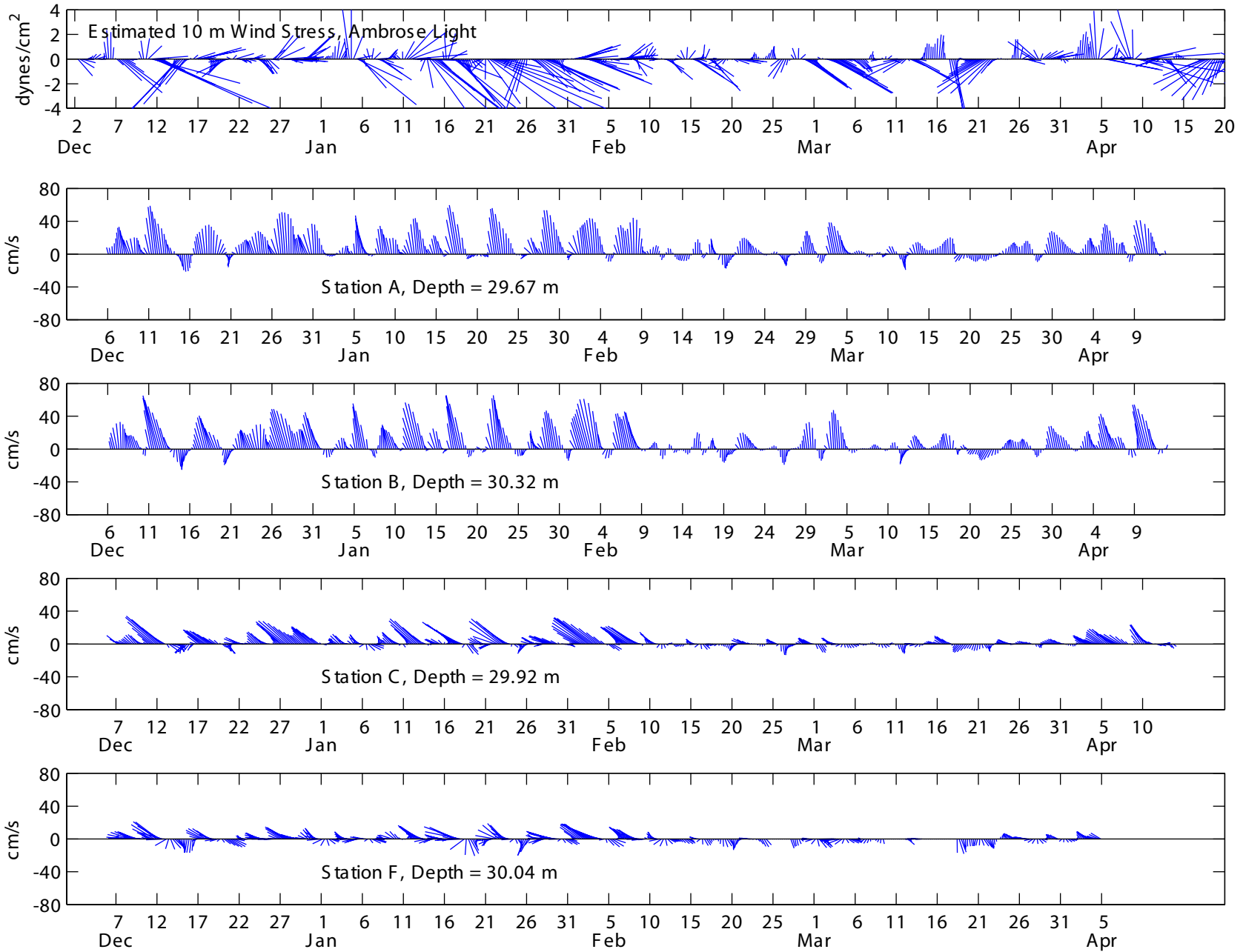
Low-Passed Wind Stress and Current at Valley Stations, Depth ~ 5 m



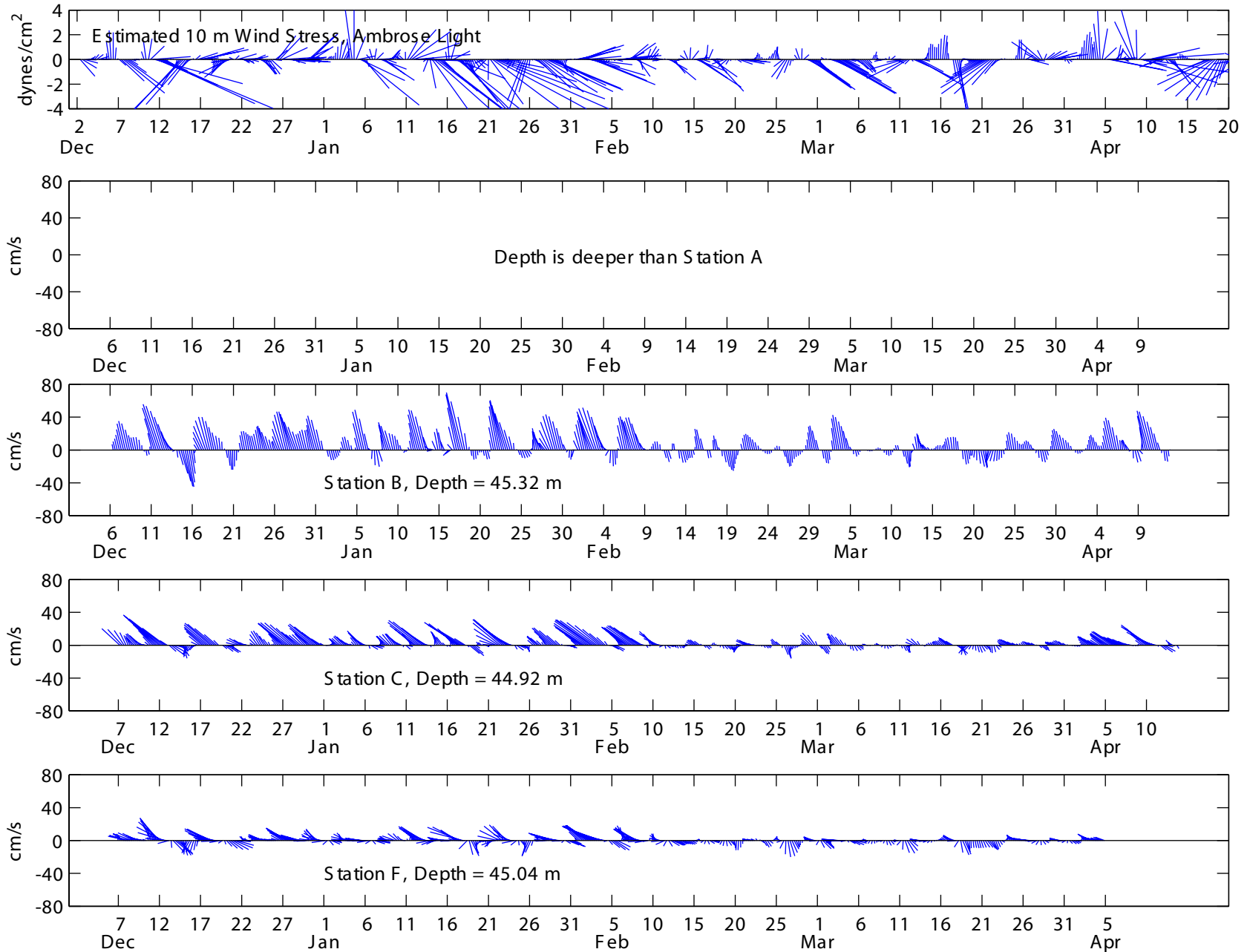
Low-Passed Wind Stress and Current at Valley Stations, Depth ~ 15 m



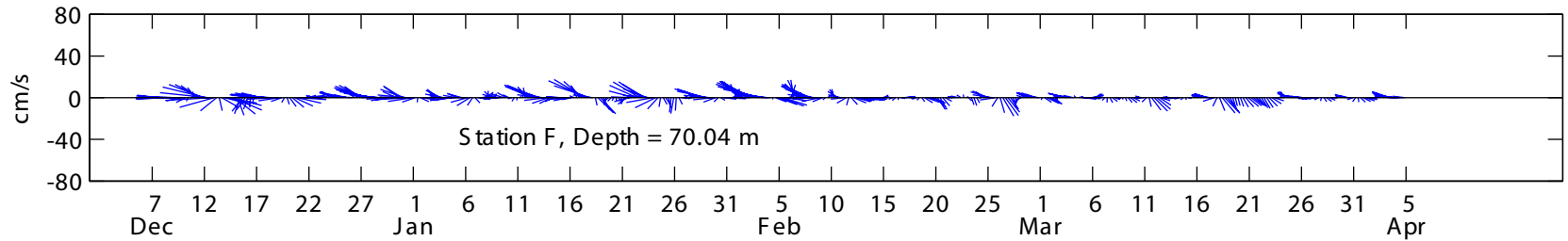
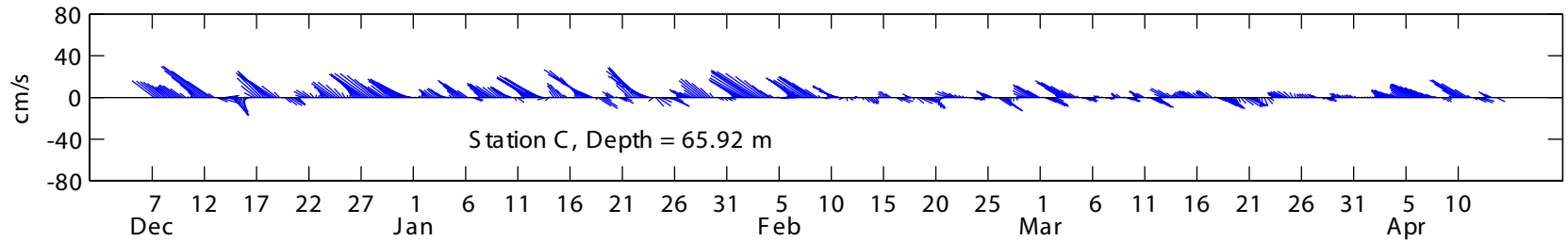
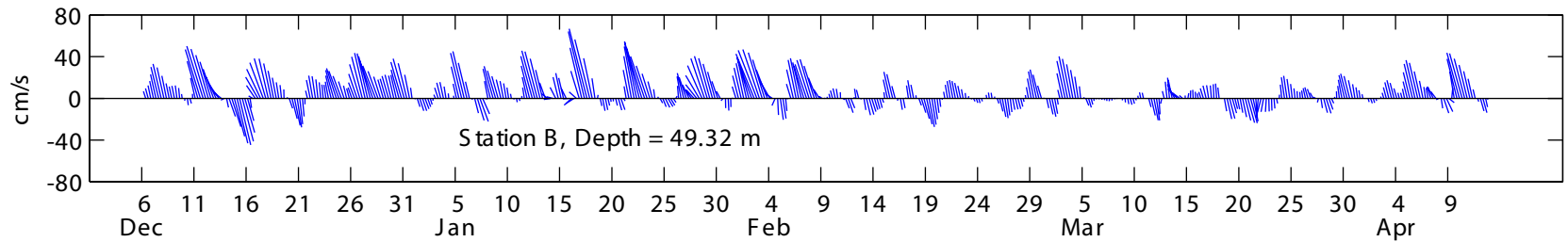
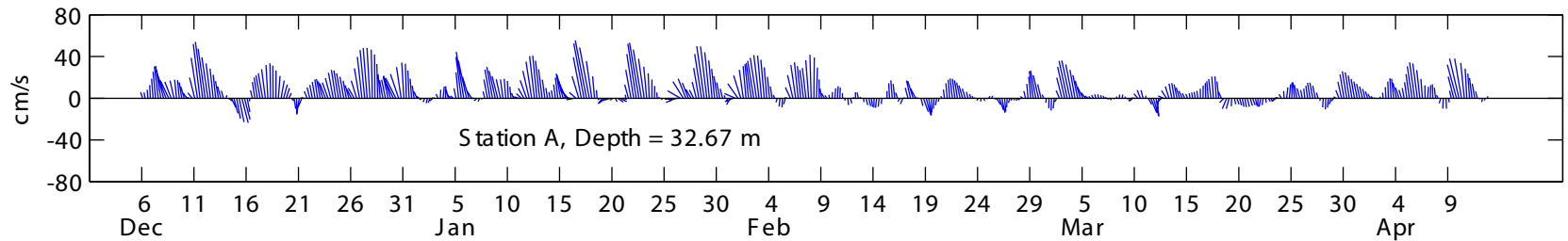
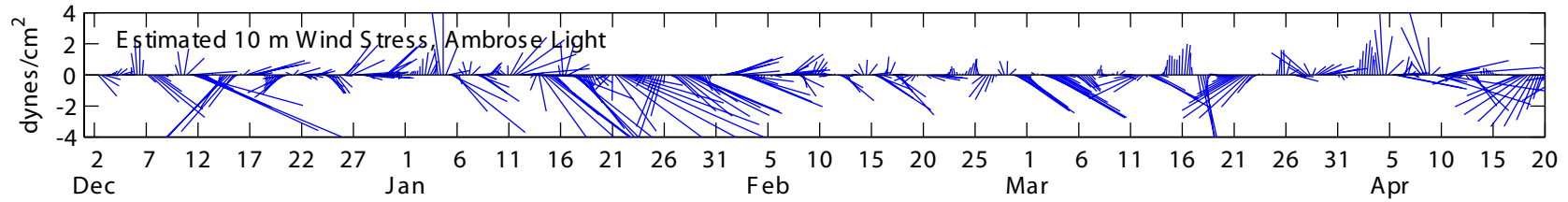
Low-Passed Wind Stress and Current at Valley Stations, Depth ~ 30 m



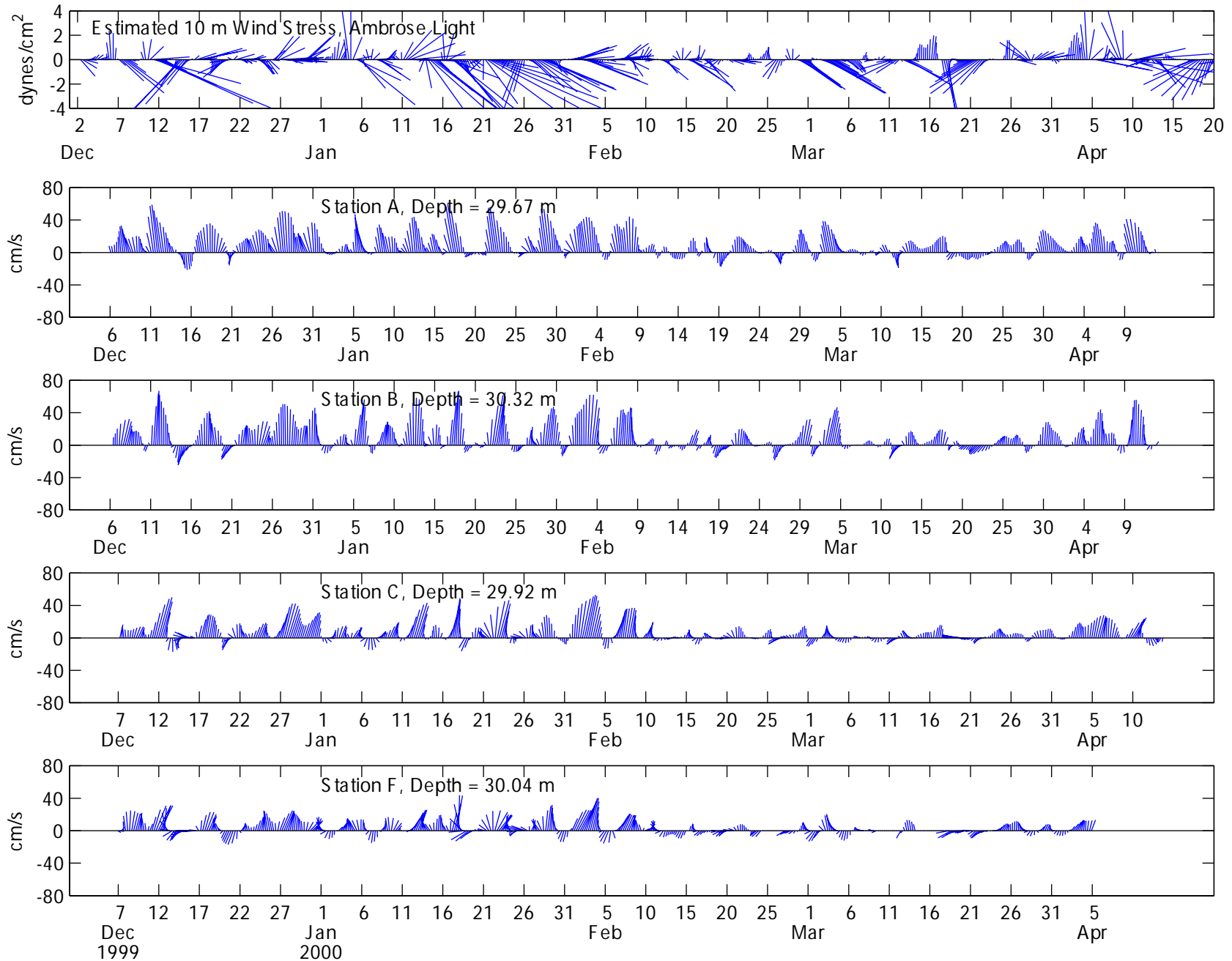
Low-Passed Wind Stress and Current at Valley Stations, Depth ~ 45 m



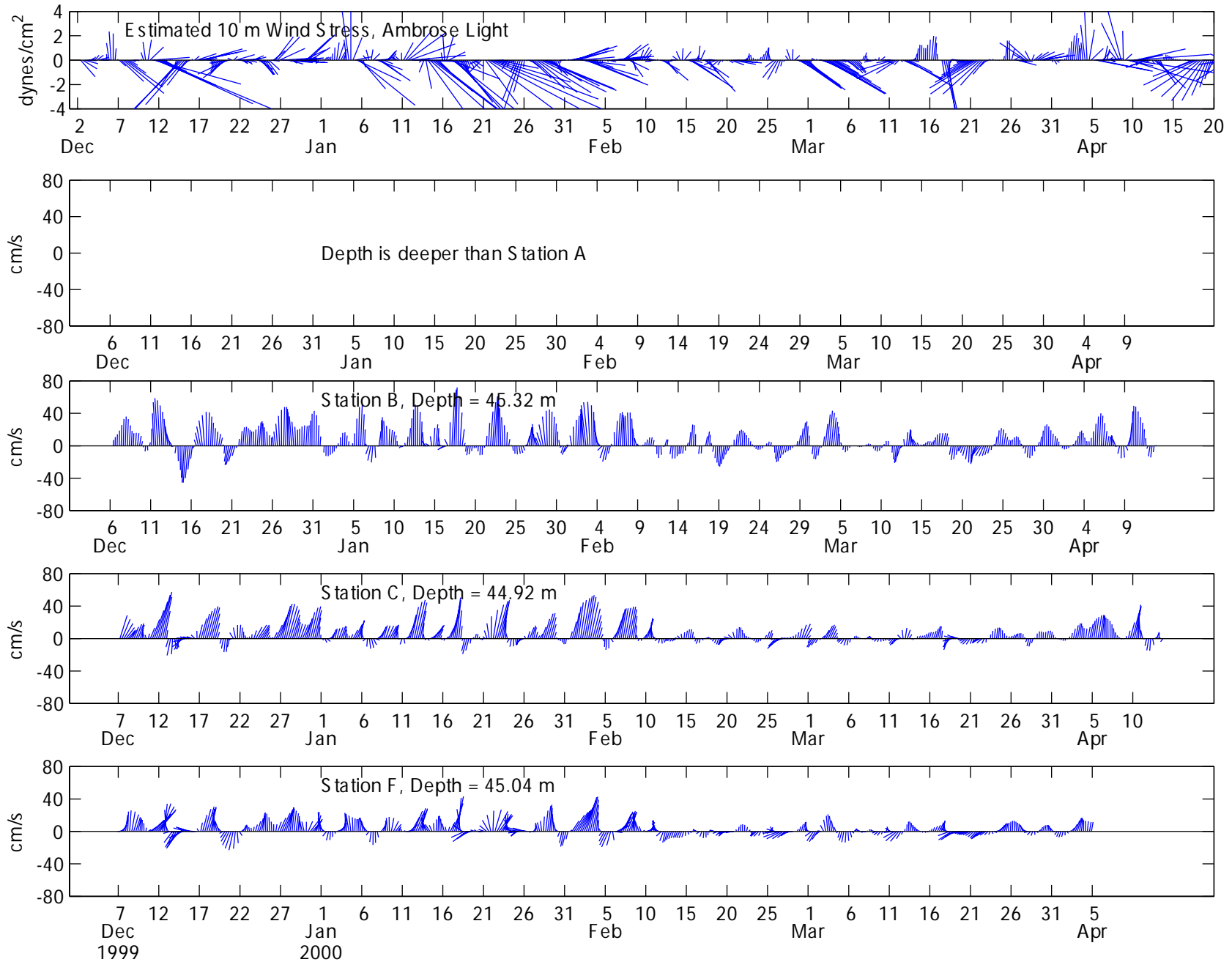
Low-Passed Wind Stress and Current at Valley Stations, Bottom Depth



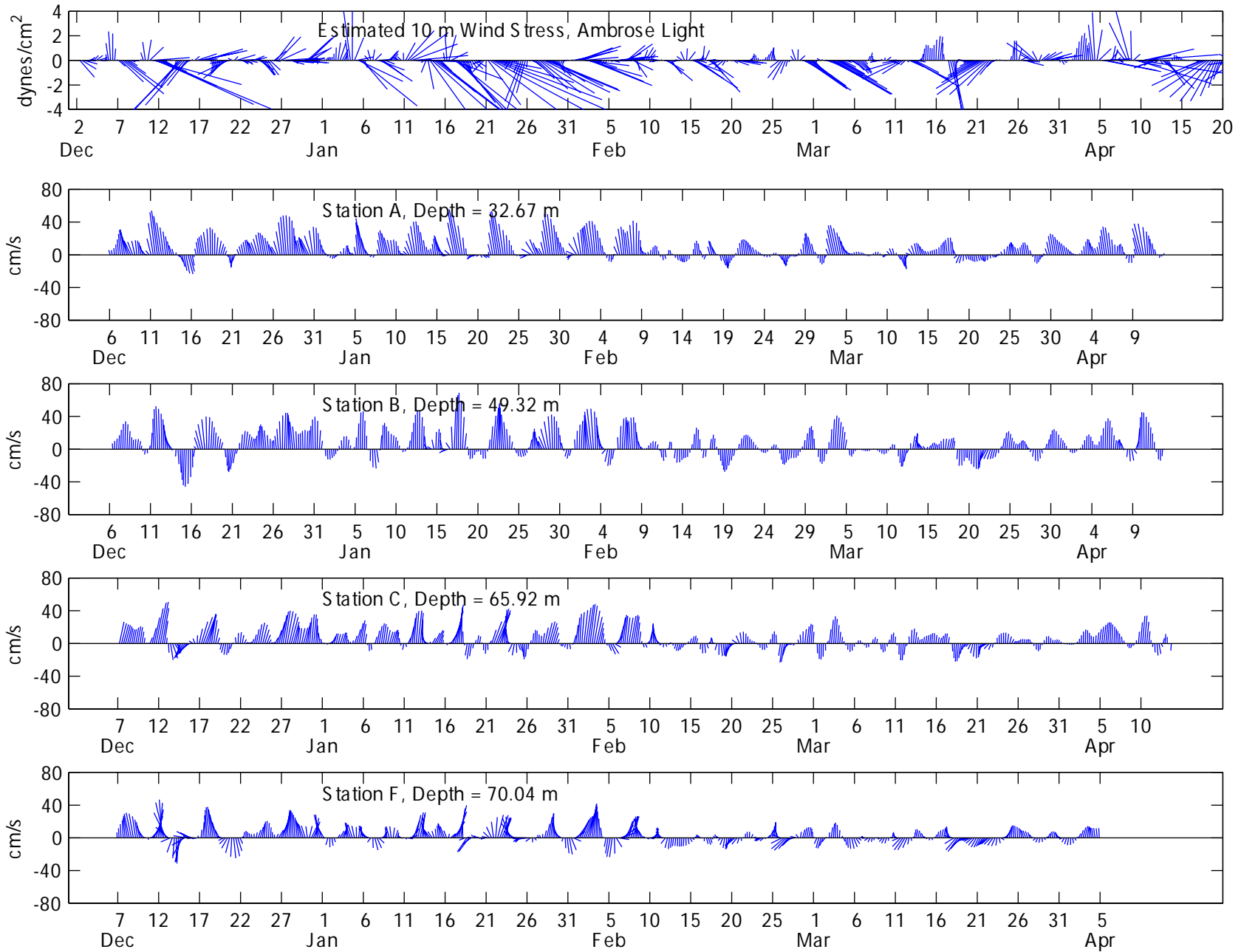
Low-Passed Wind Stress and Rotated Current at Valley Stations, Depth ~ 30 m



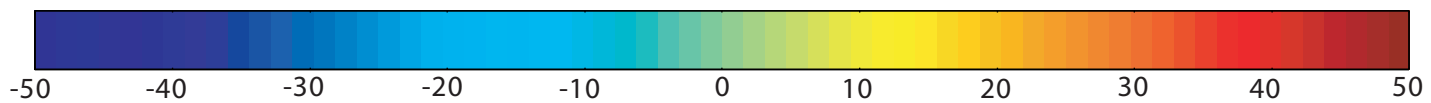
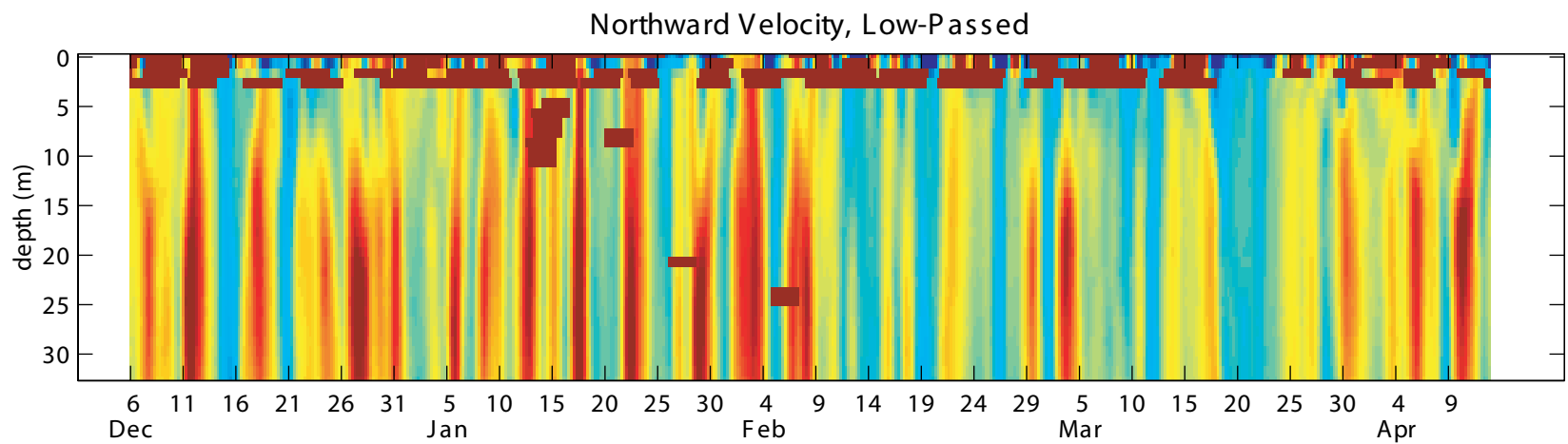
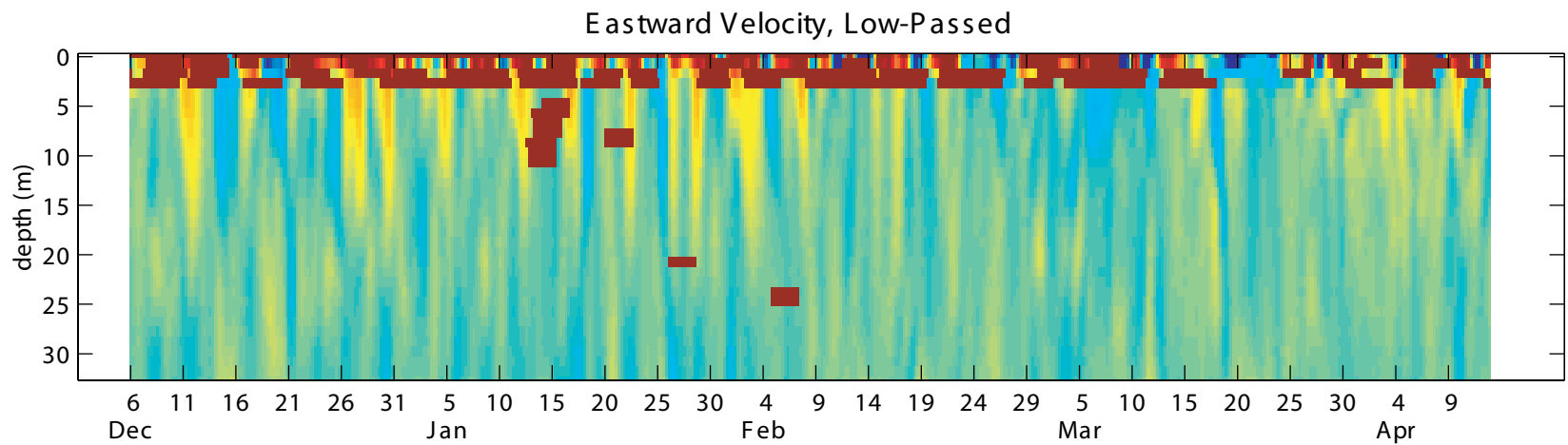
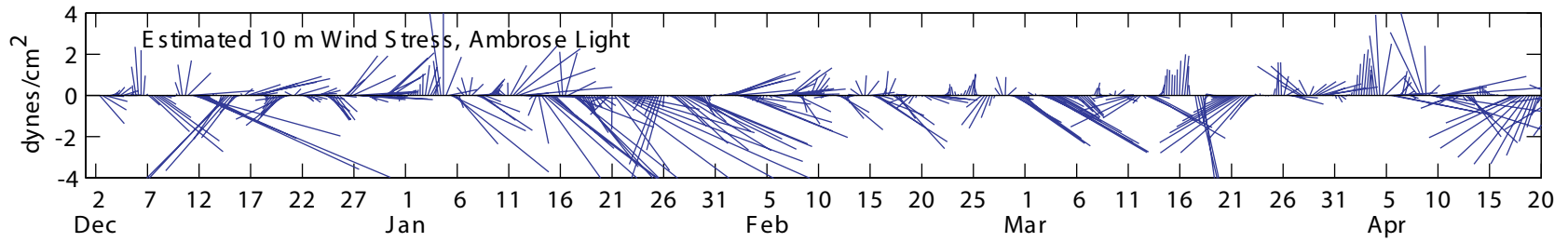
Low-Passed Wind Stress and Rotated Current at Valley Stations, Depth ~ 45 m



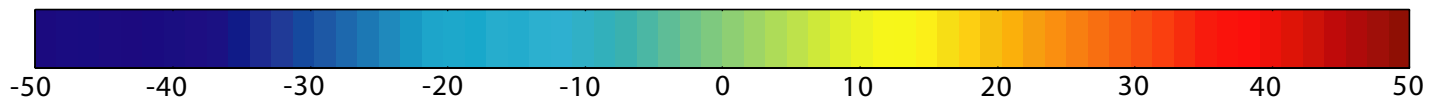
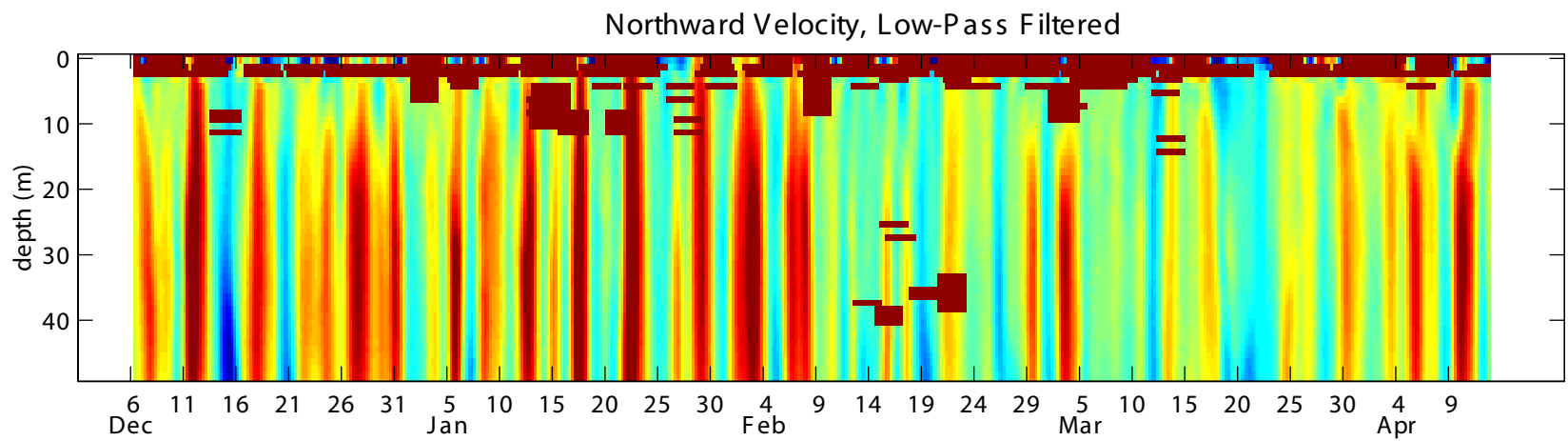
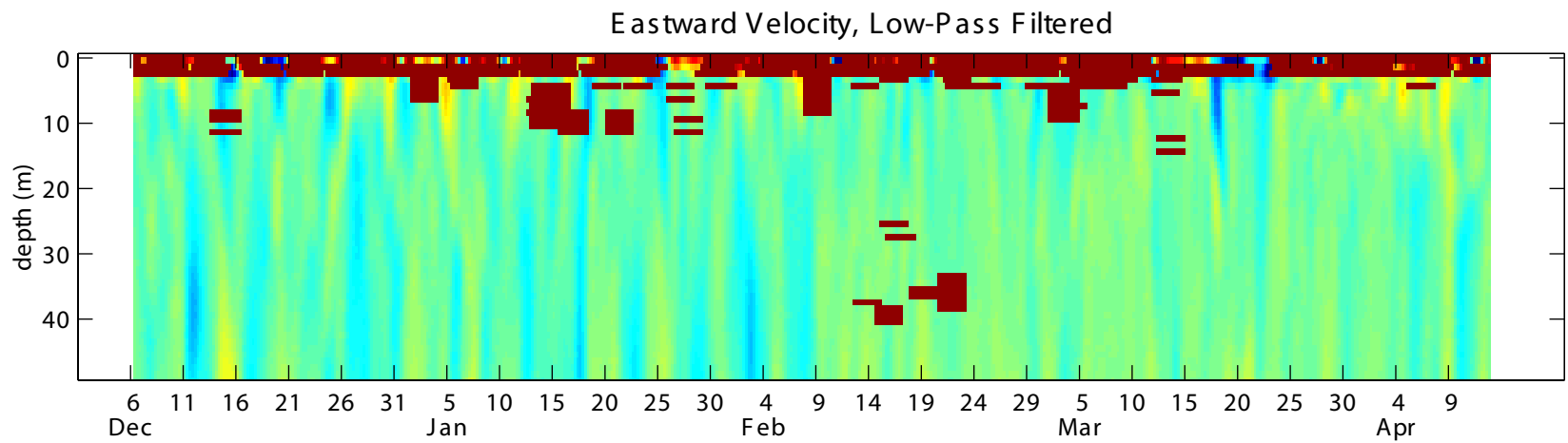
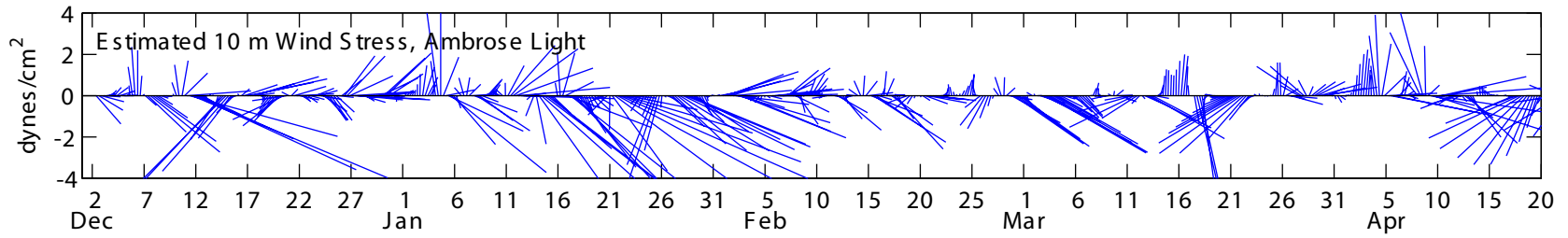
Lowpassed Wind Stress and Rotated Current at Valley Stations, Bottom Depth



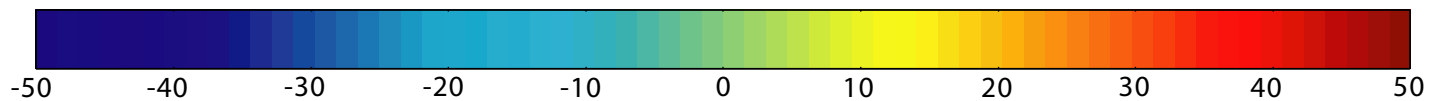
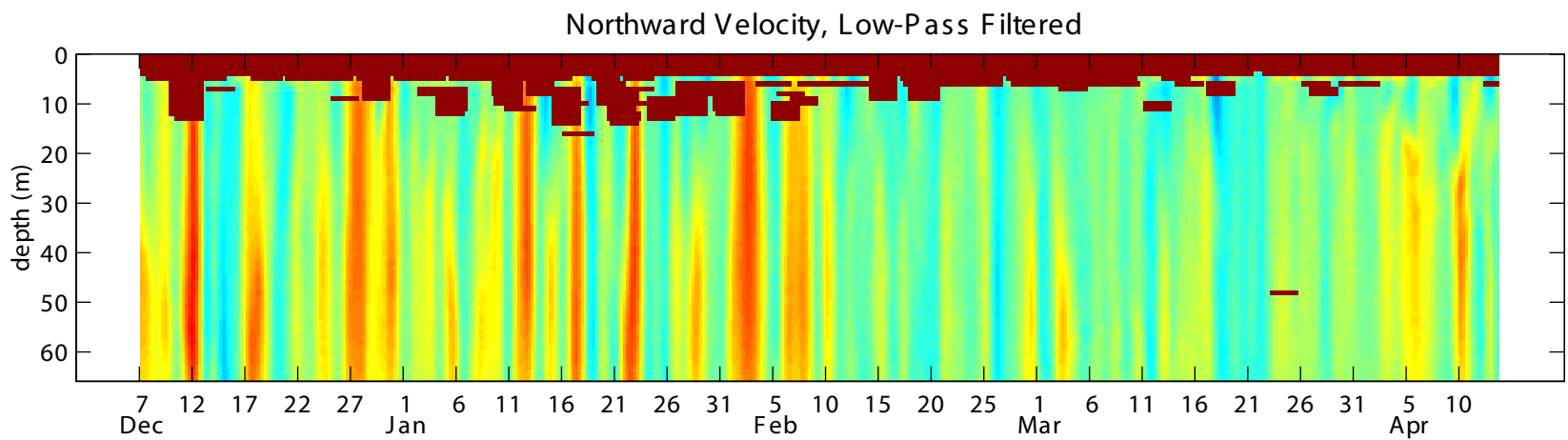
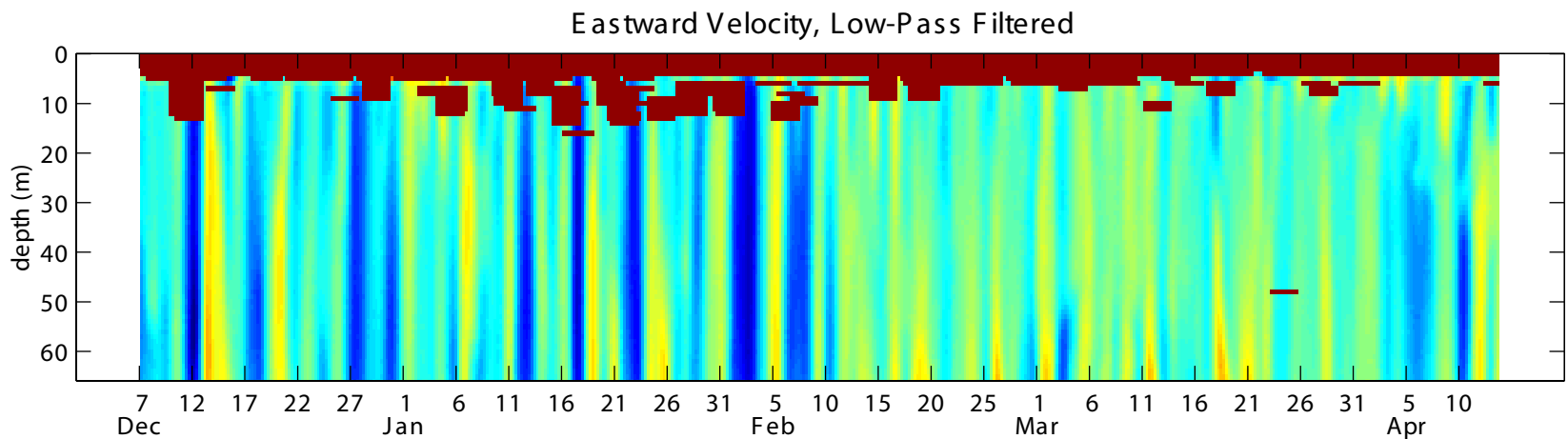
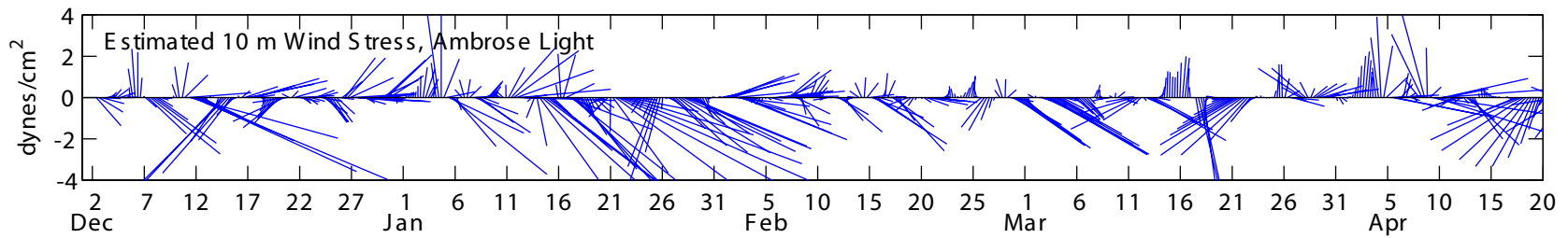
Low-passed Wind Stress and Current Station A



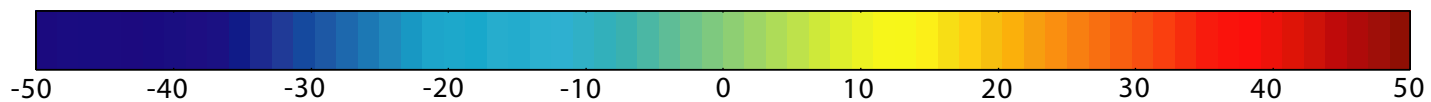
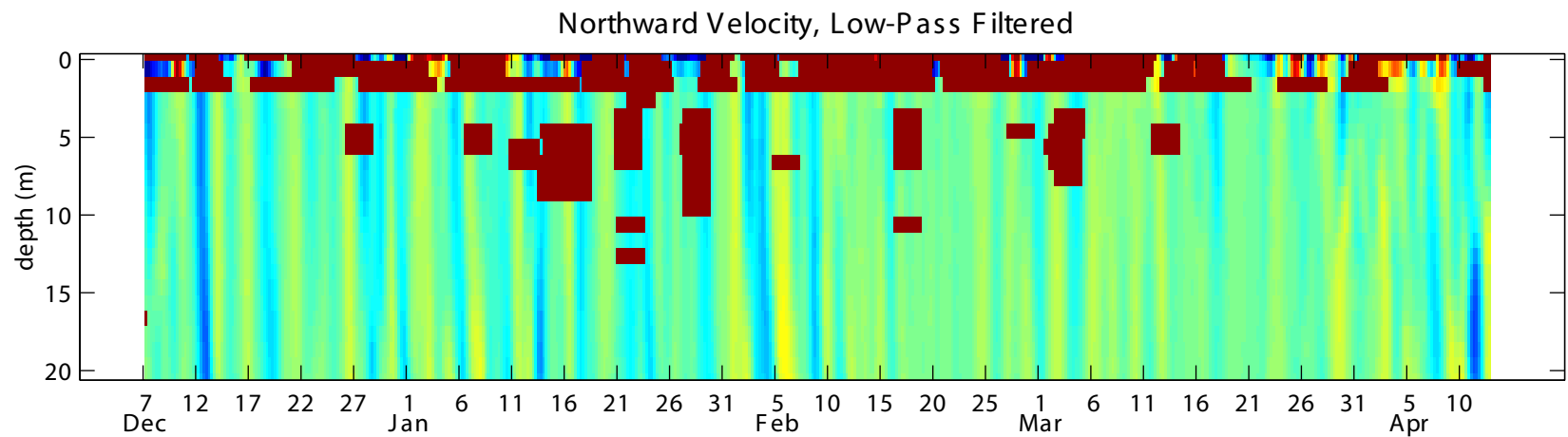
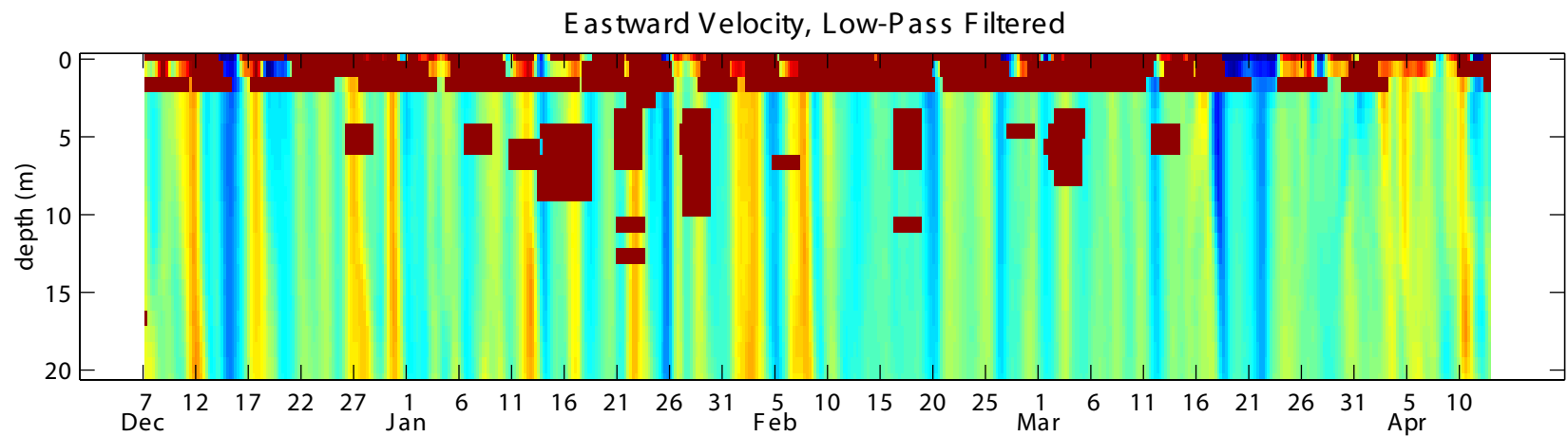
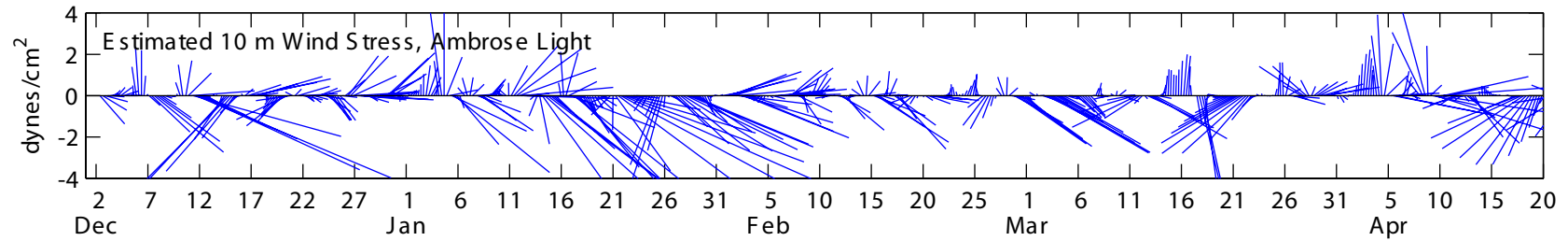
Low-passed Wind Stress and Current Station B



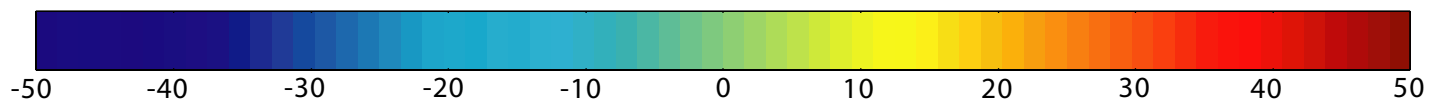
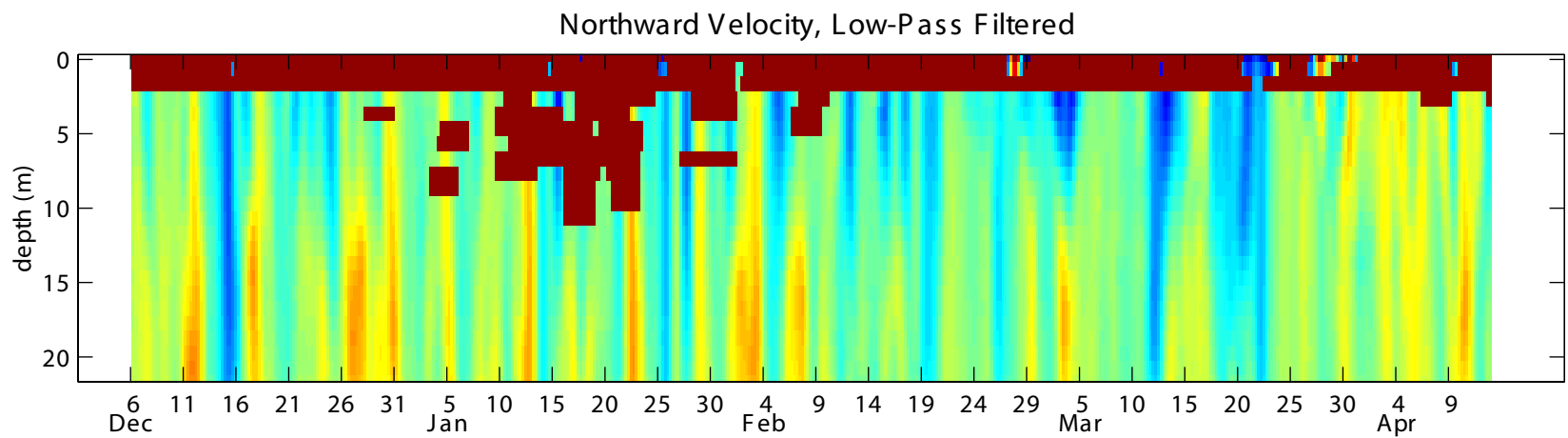
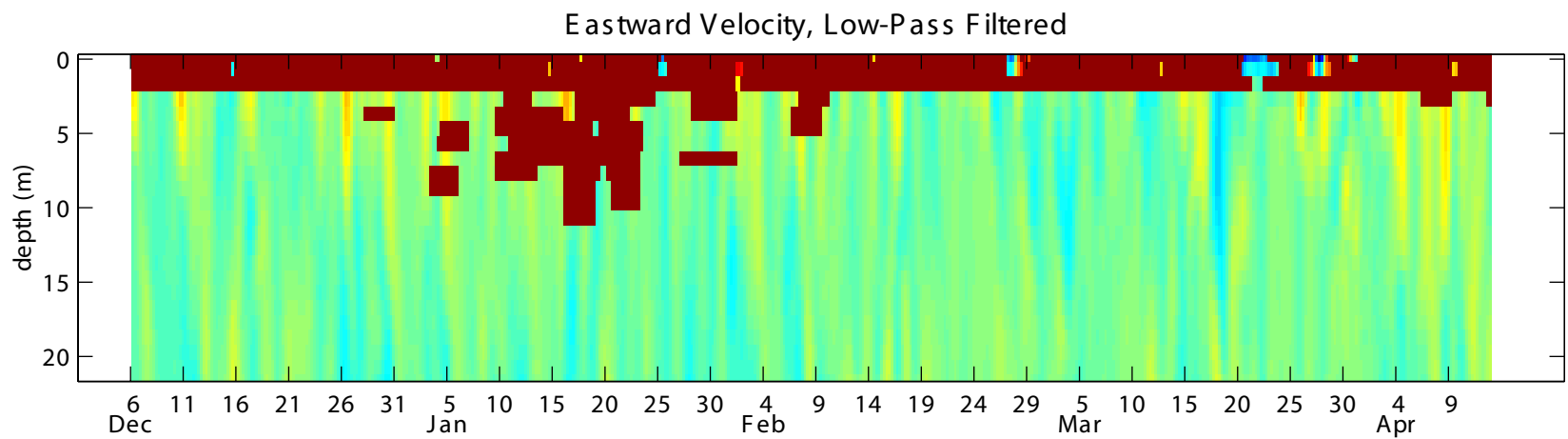
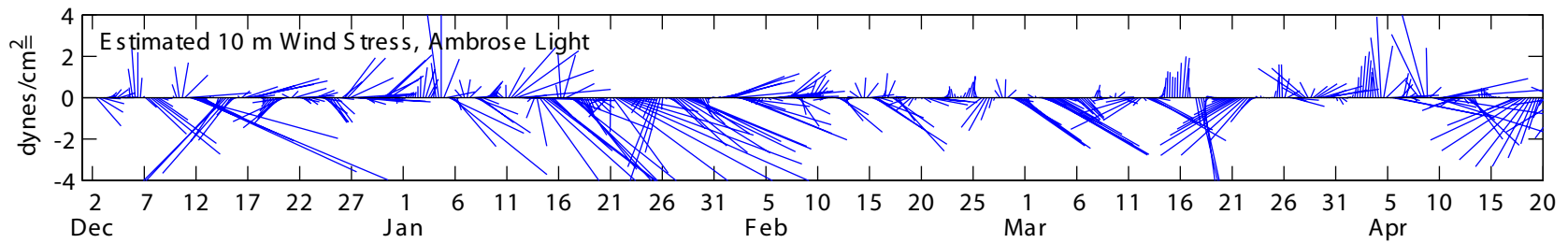
Low-passed Wind Stress and Current Station C



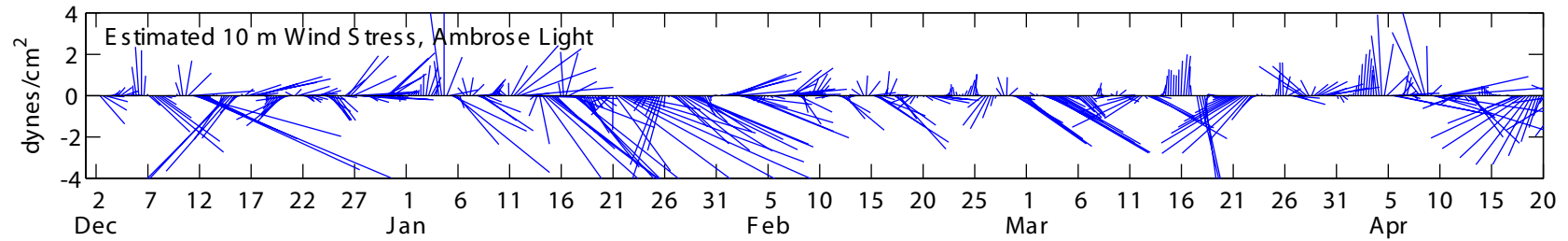
Low-passed Wind Stress and Current Station D



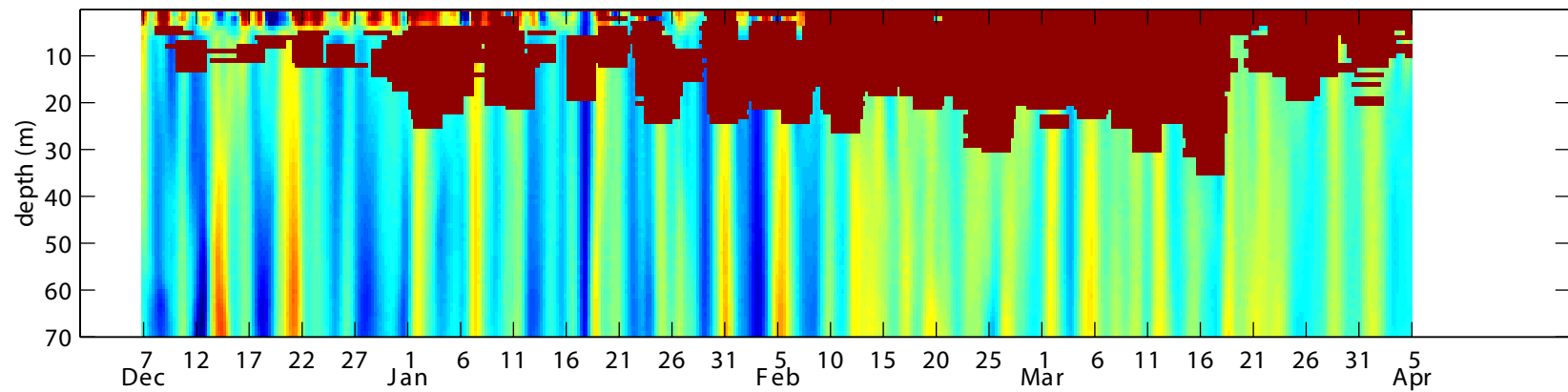
Low-passed Wind Stress and Current Station E



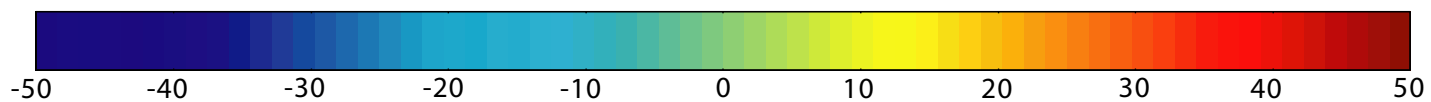
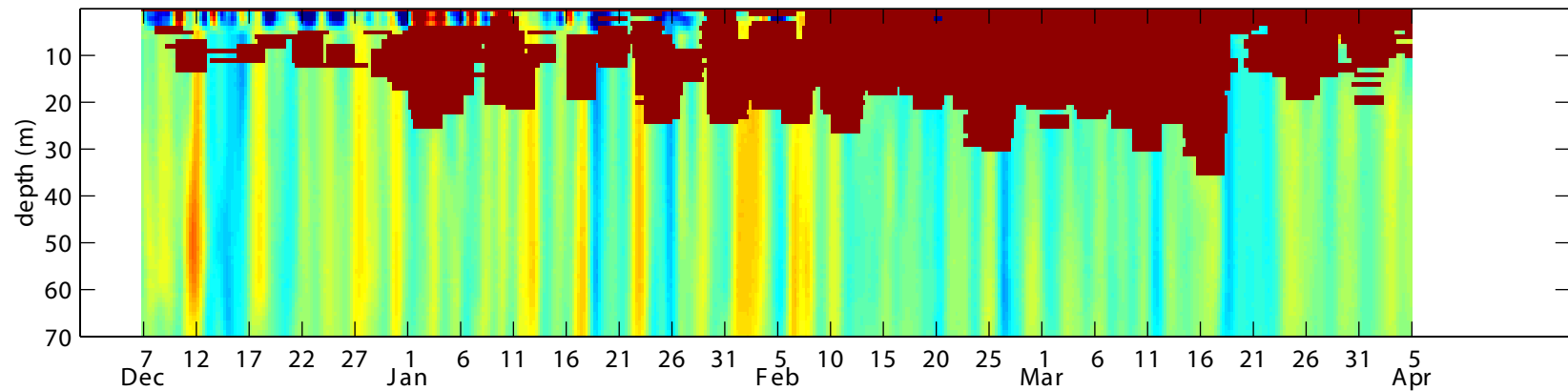
Low-passed Wind Stress and Current Station F



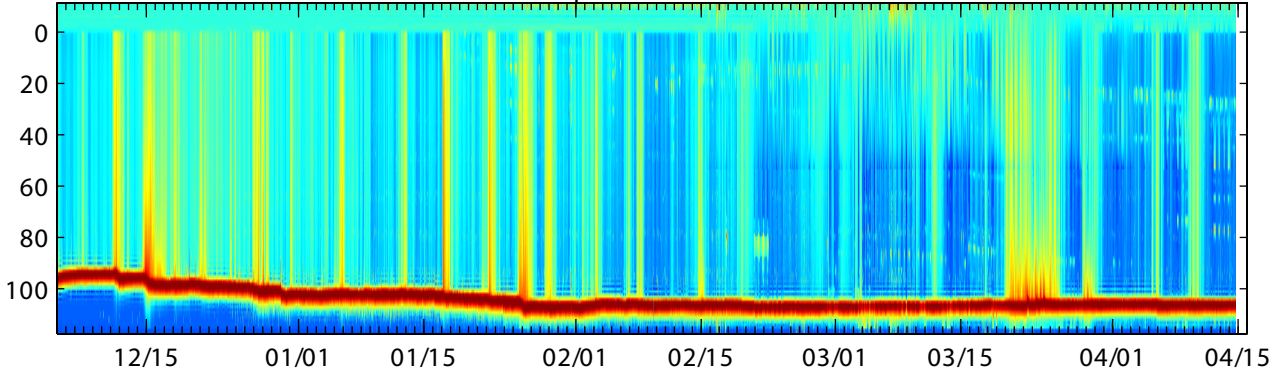
Eastward Velocity, Low-Pass Filtered



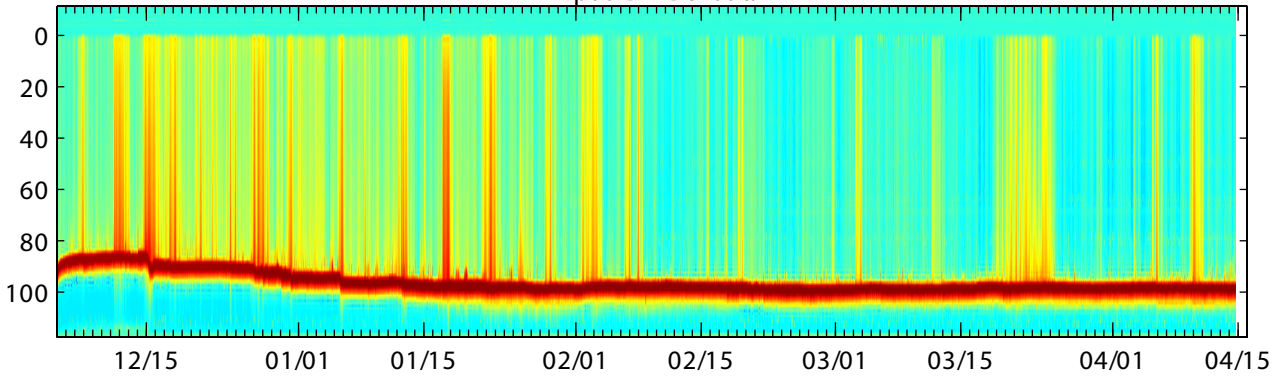
Northward Velocity, Low-Pass Filtered



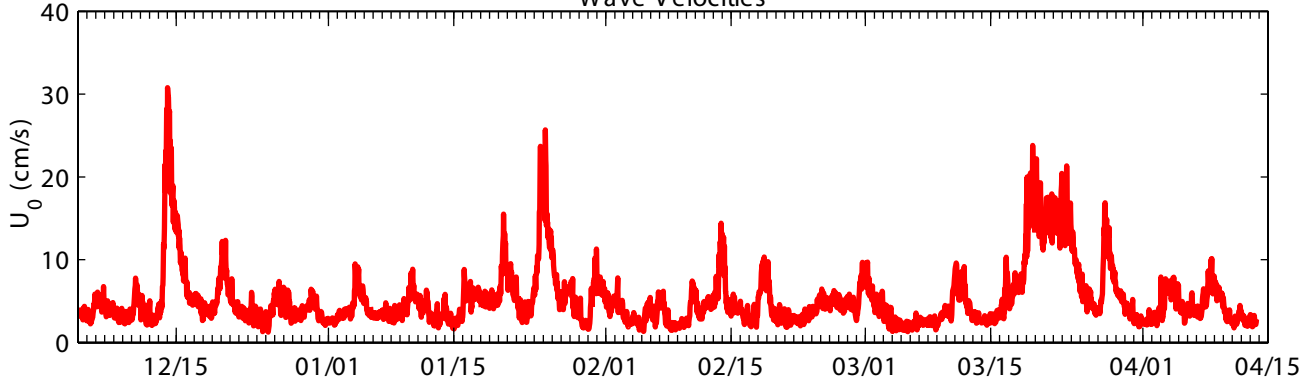
Tripod A ABS data



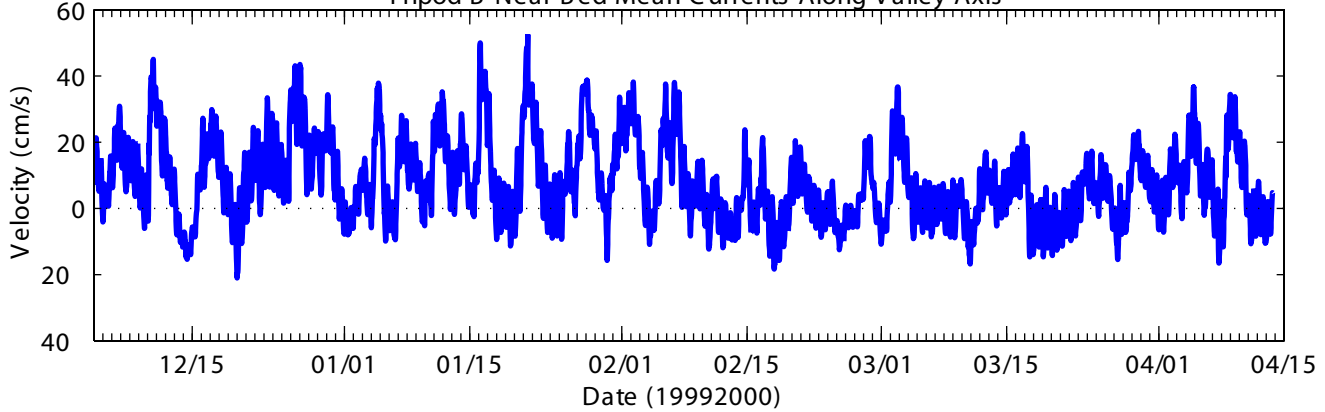
Tripod B ABS data



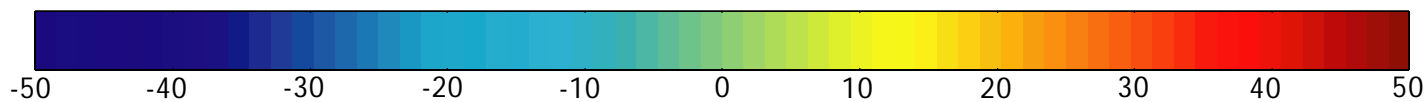
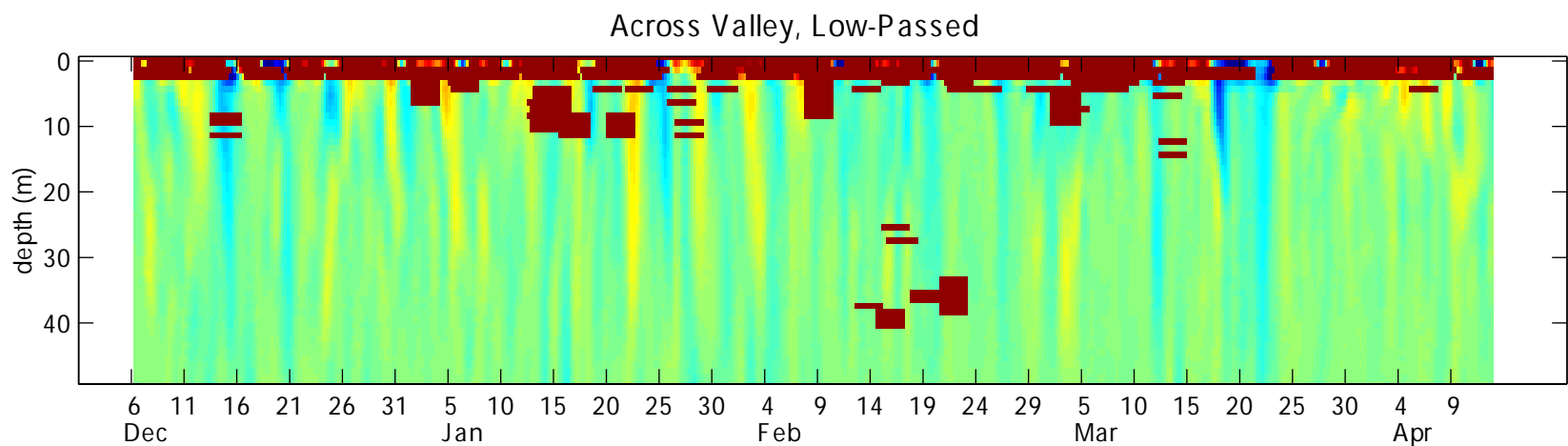
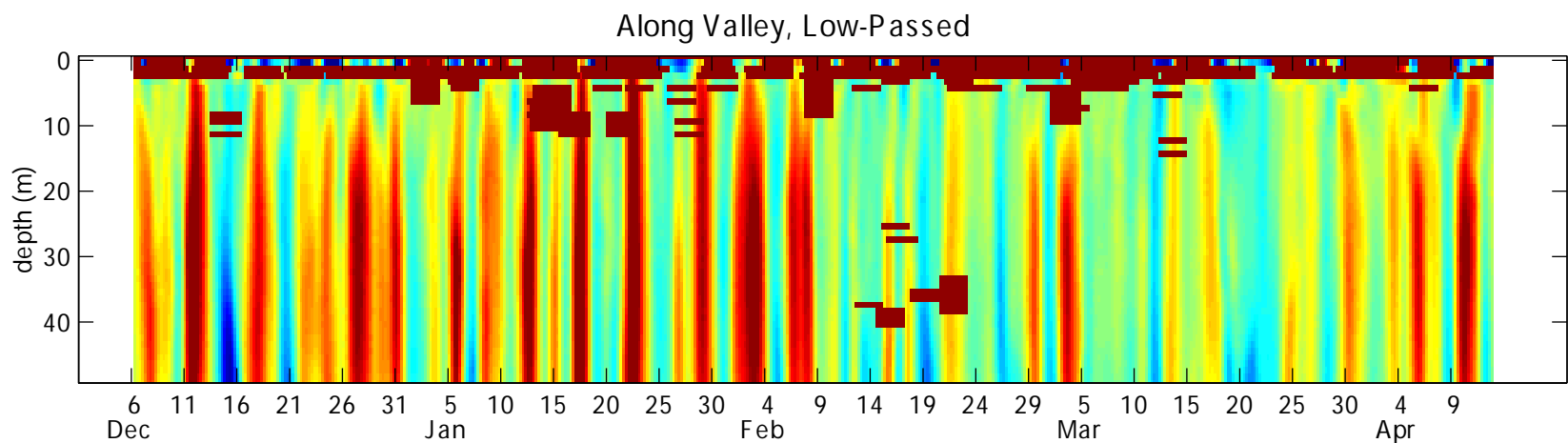
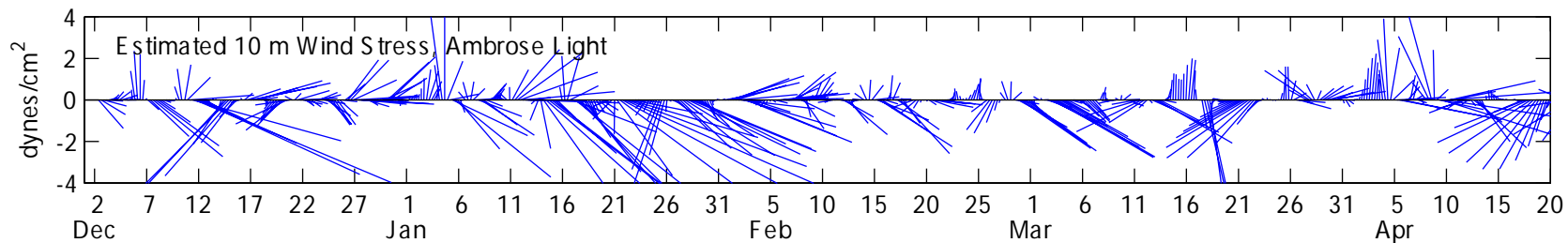
Wave Velocities



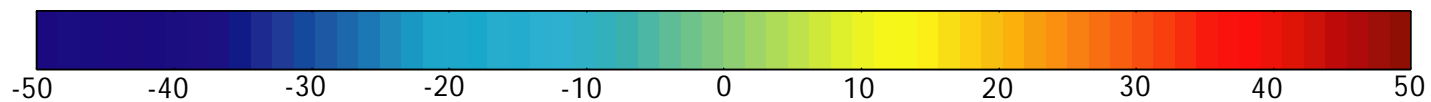
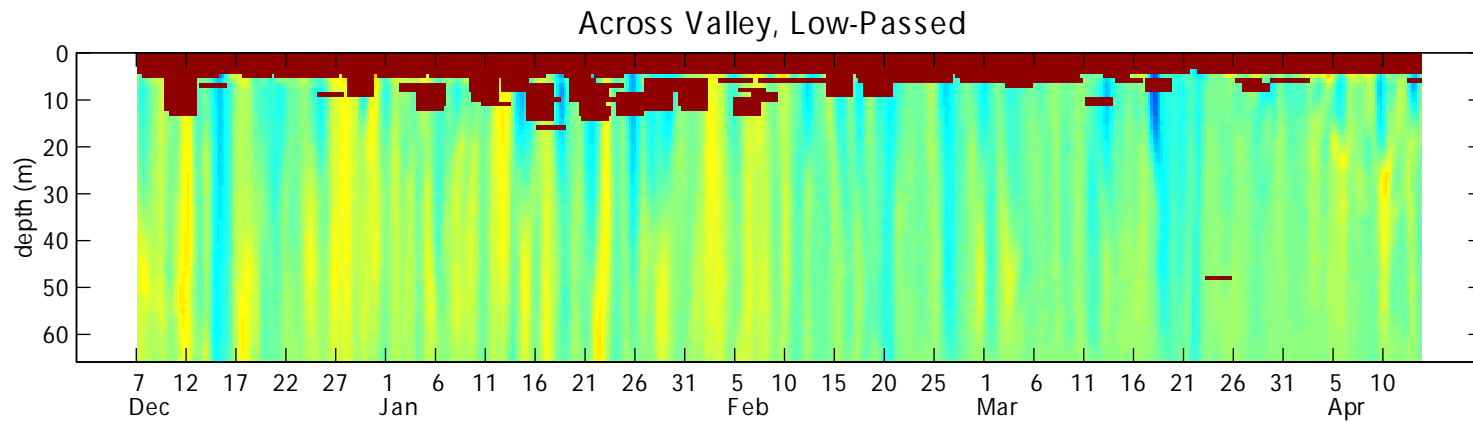
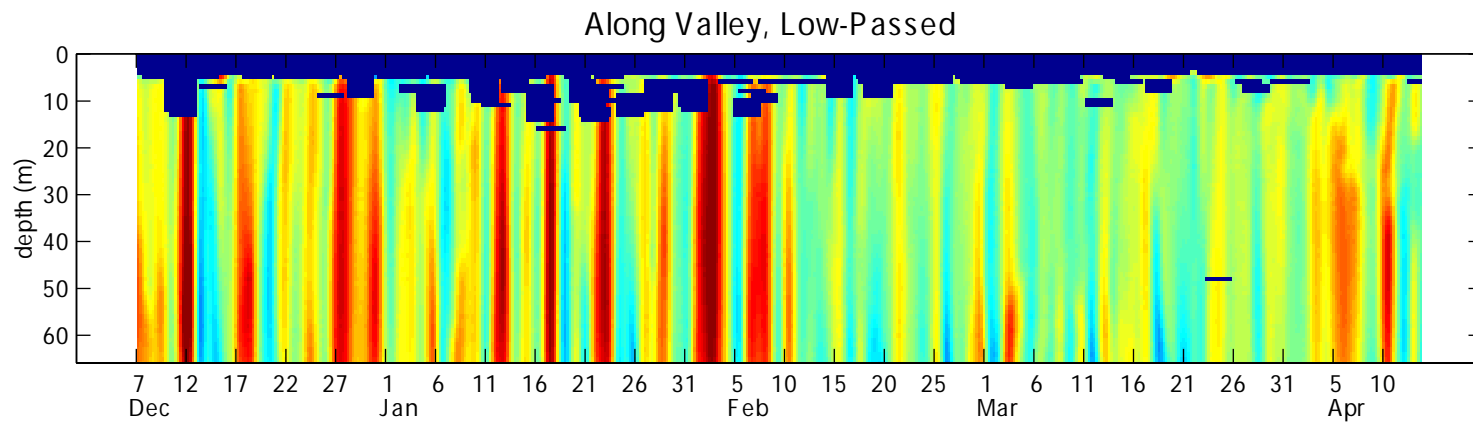
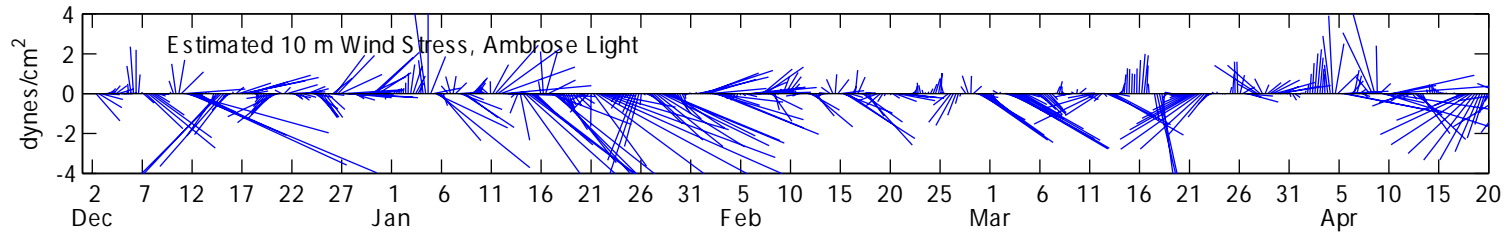
Tripod B Near Bed Mean Currents Along Valley Axis



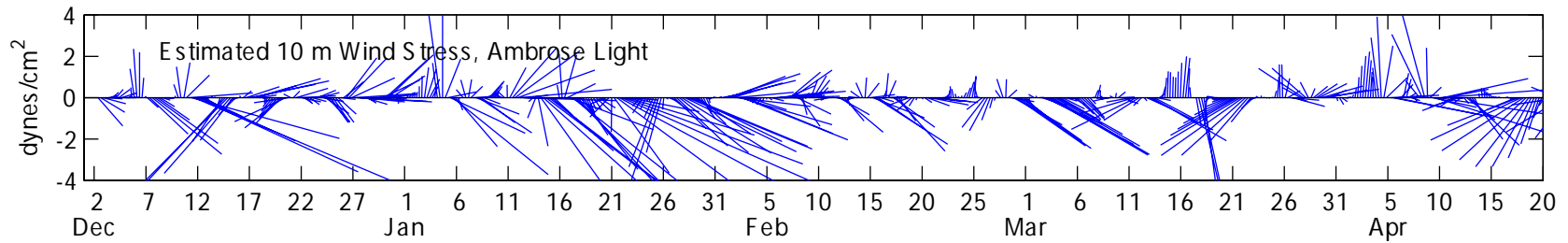
Low-Passed Wind Stress and Rotated Current Station B



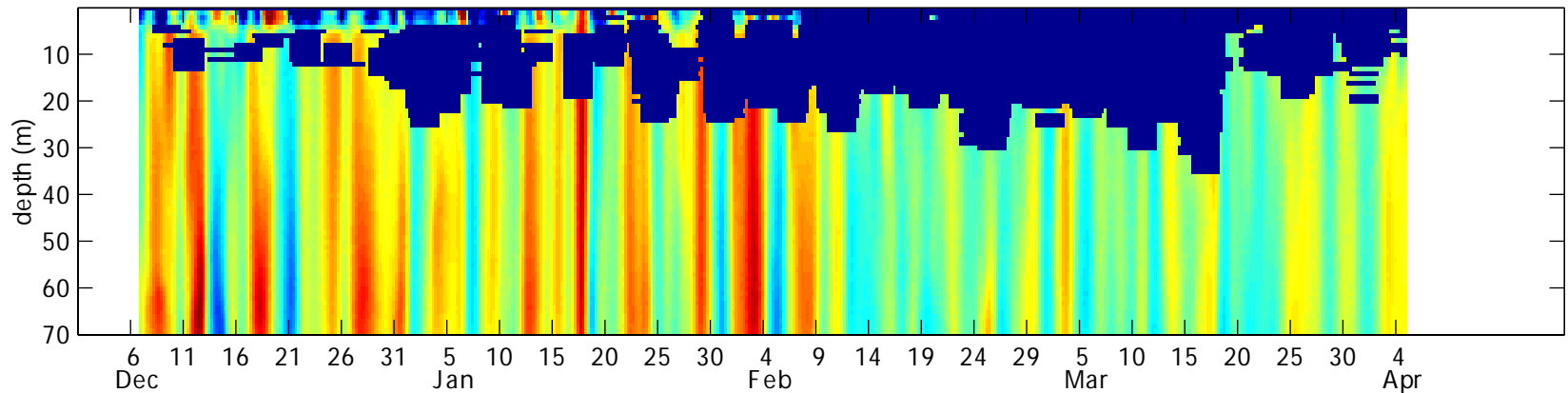
Low-Passed Wind Stress and Rotated Current Station C



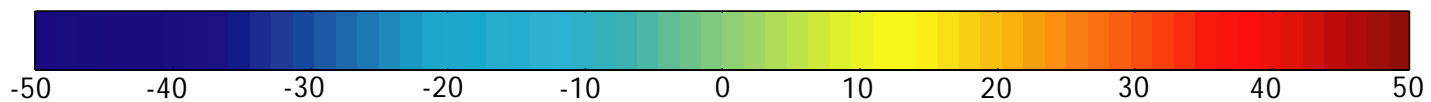
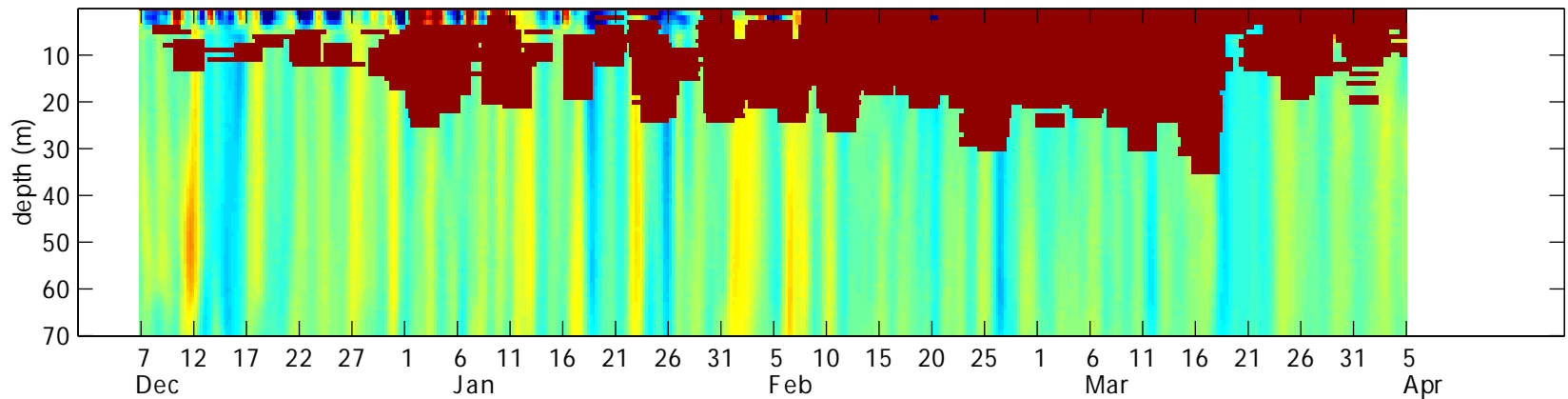
Low-Passed Wind Stress and Rotated Current Station F



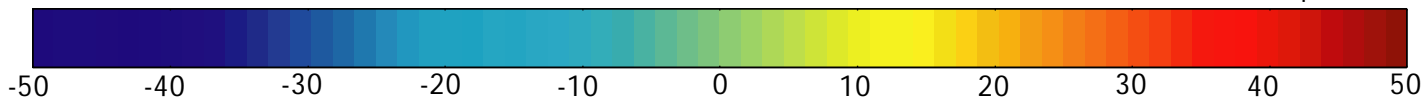
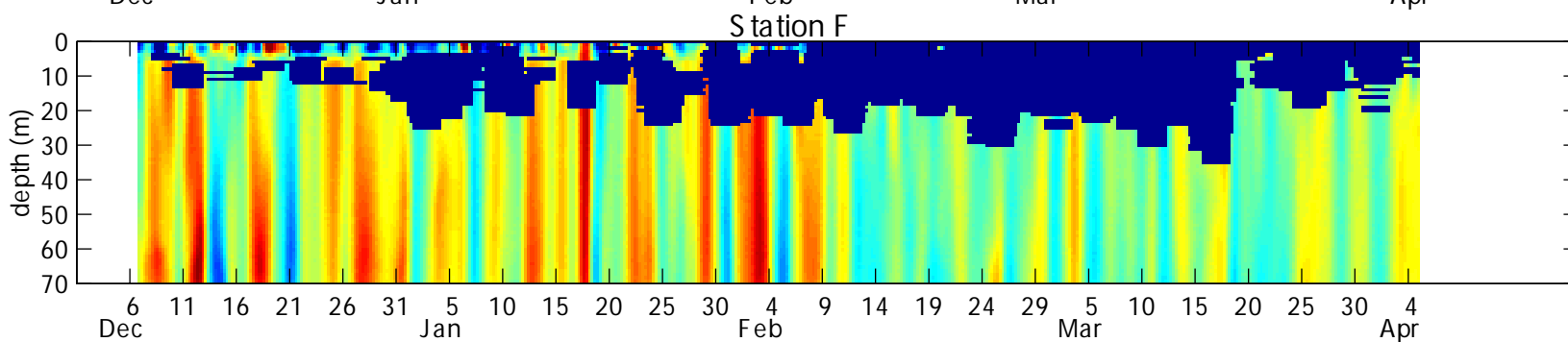
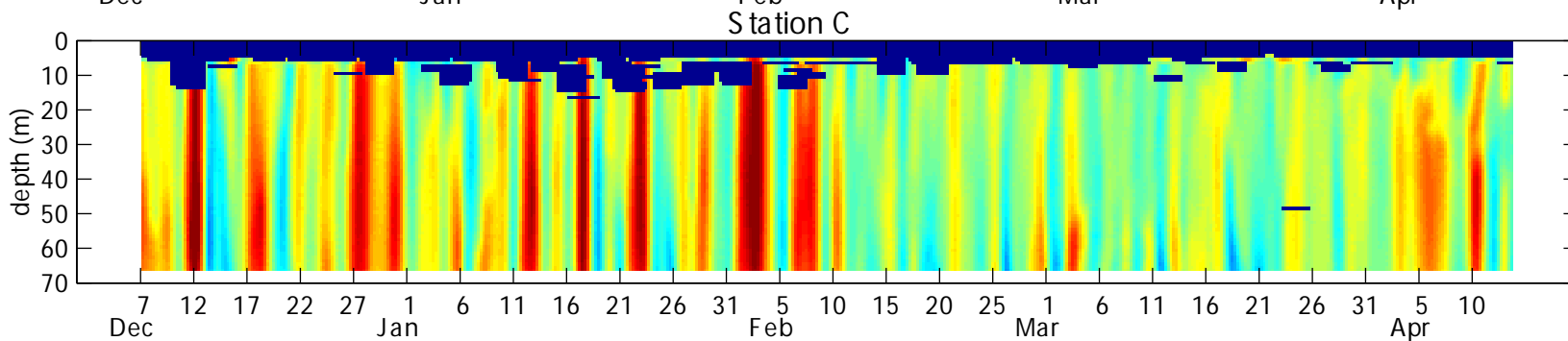
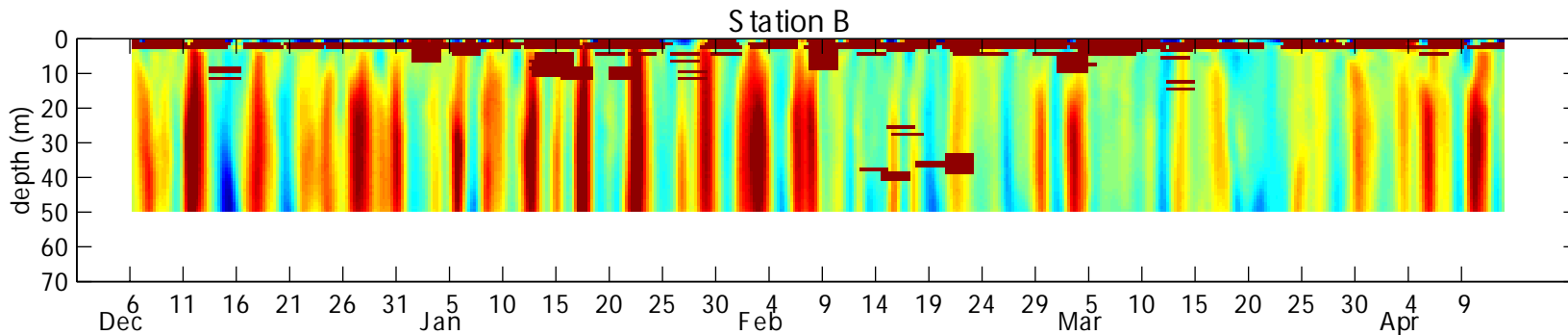
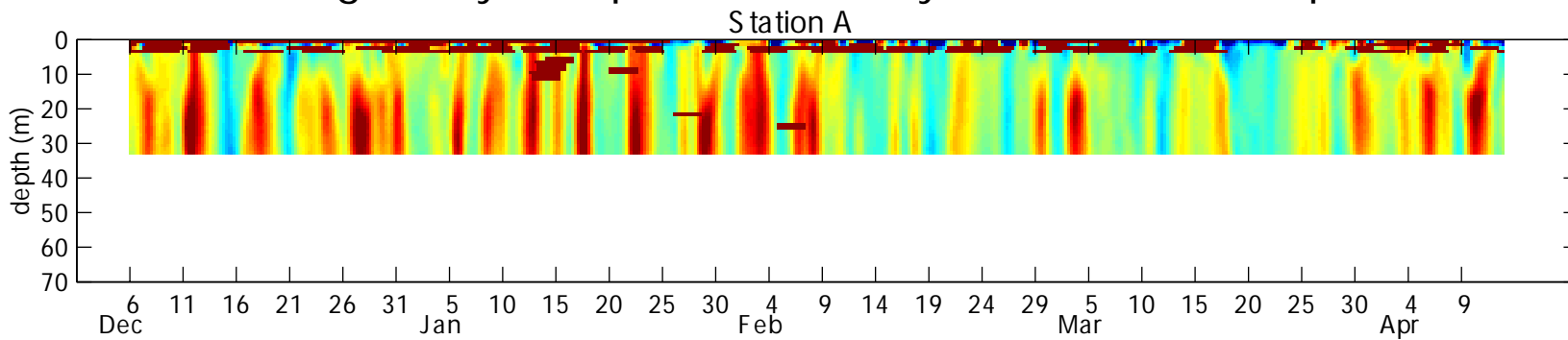
Along Valley, Low-Passed



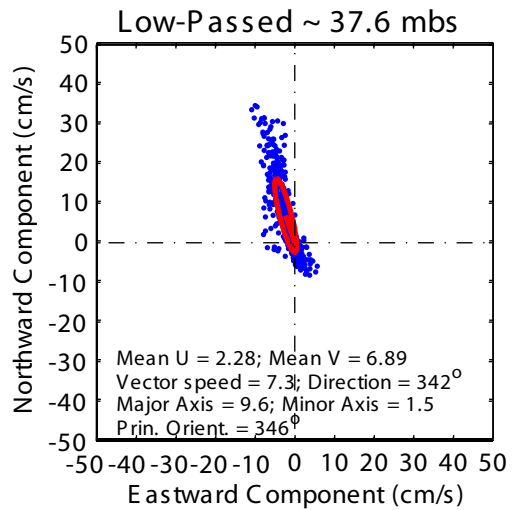
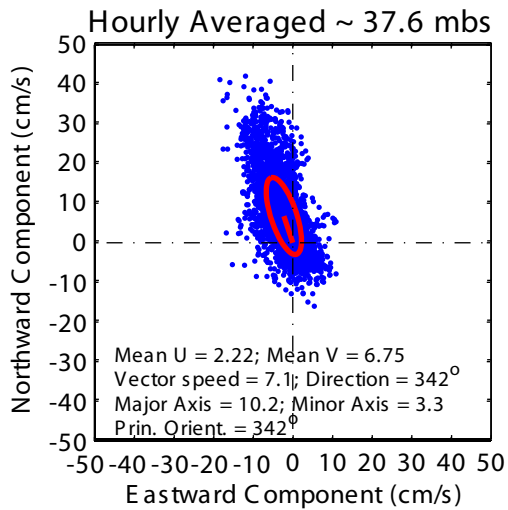
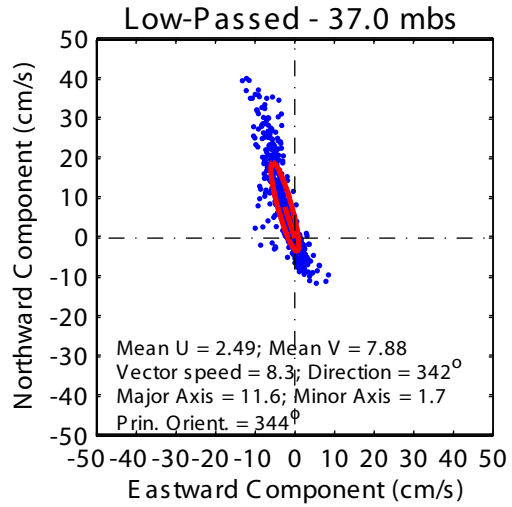
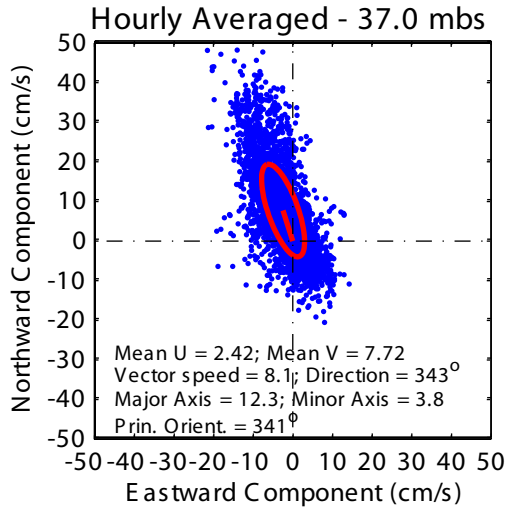
Across Valley, Low-Passed



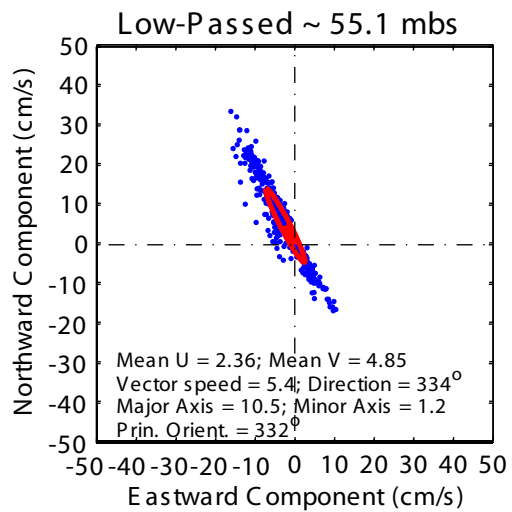
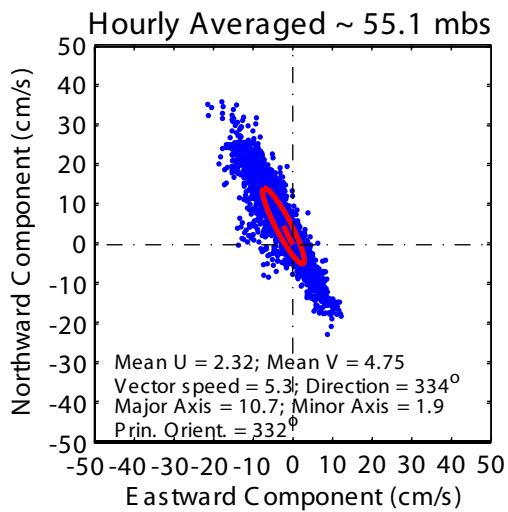
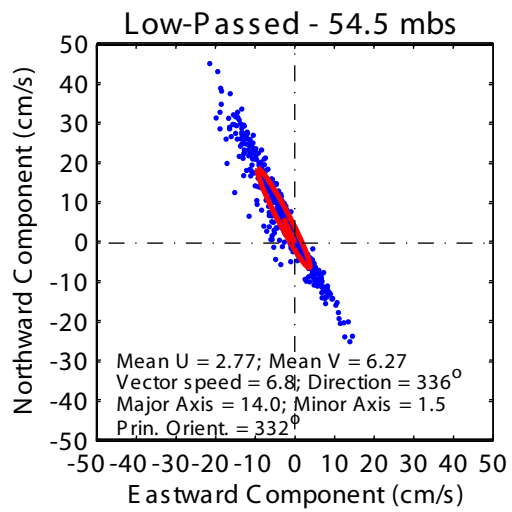
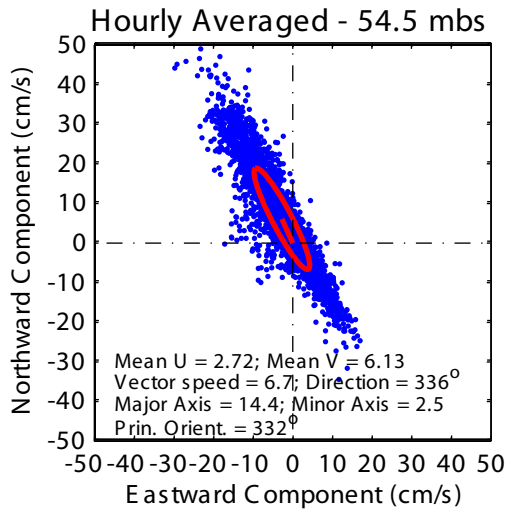
Along Valley Component of Valley Stations at All Depths



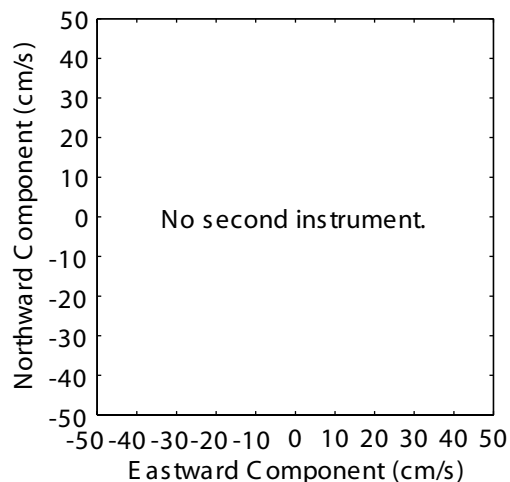
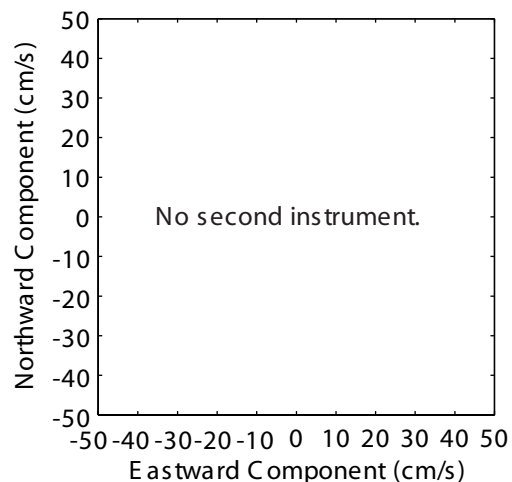
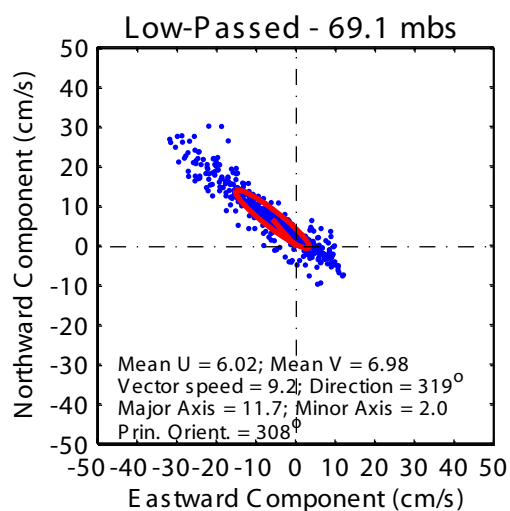
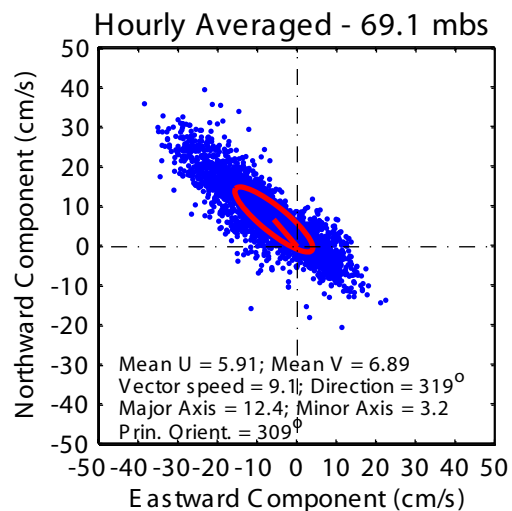
Station A: Current and Variability BASS Data



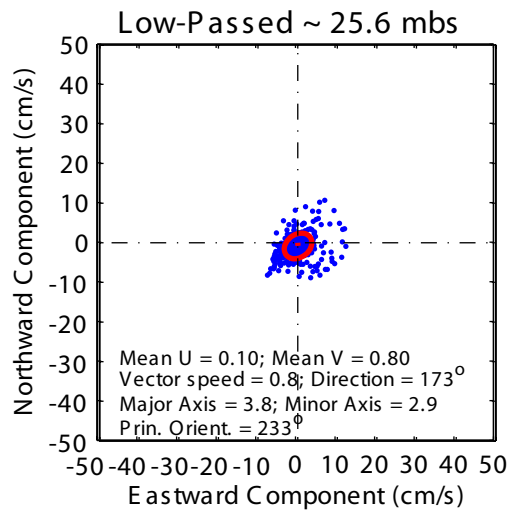
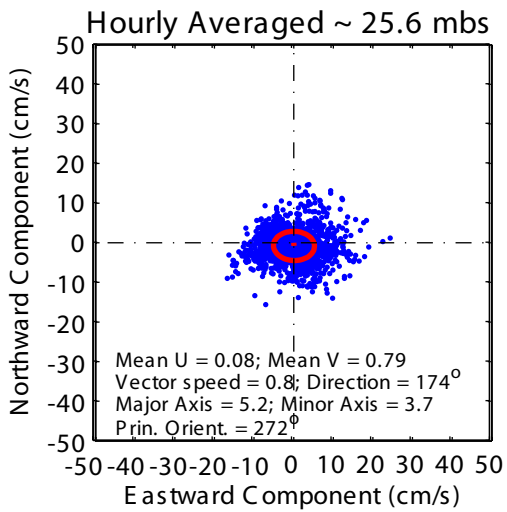
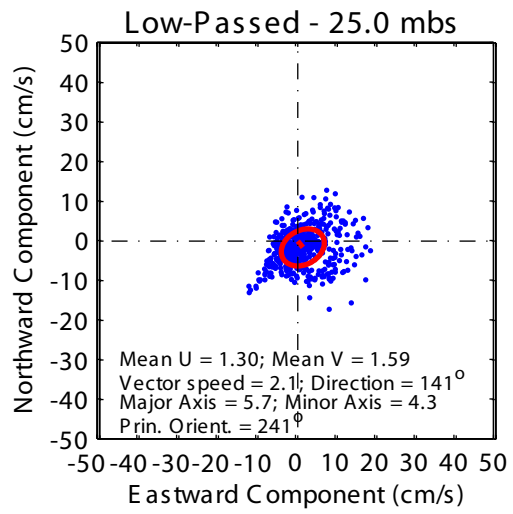
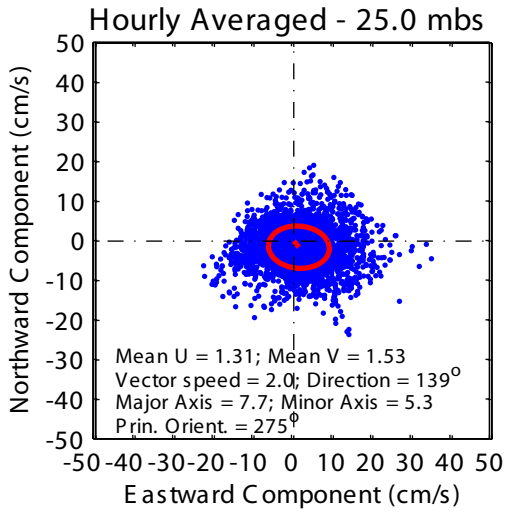
Station B: Current and Variability BASS Data



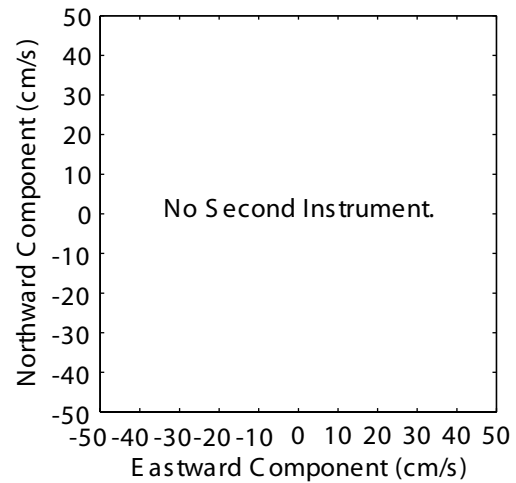
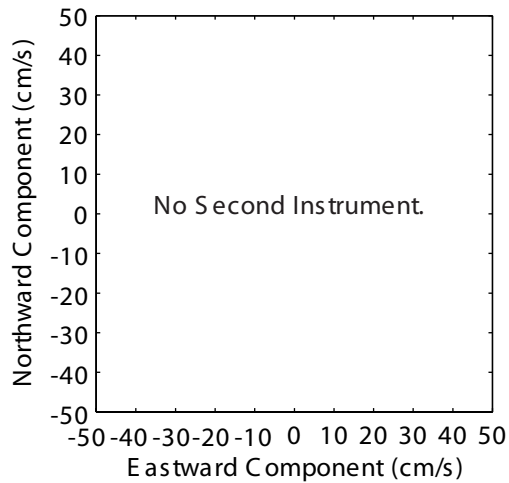
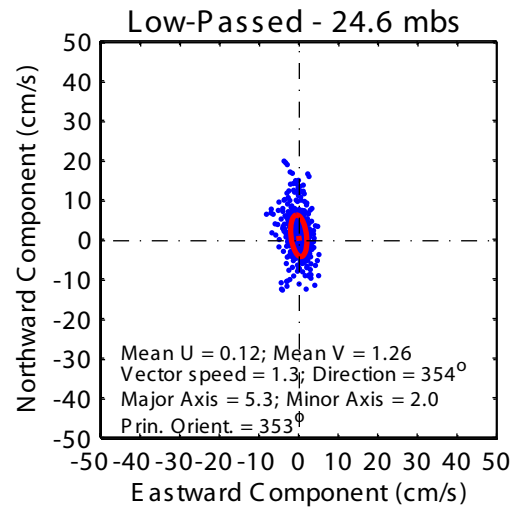
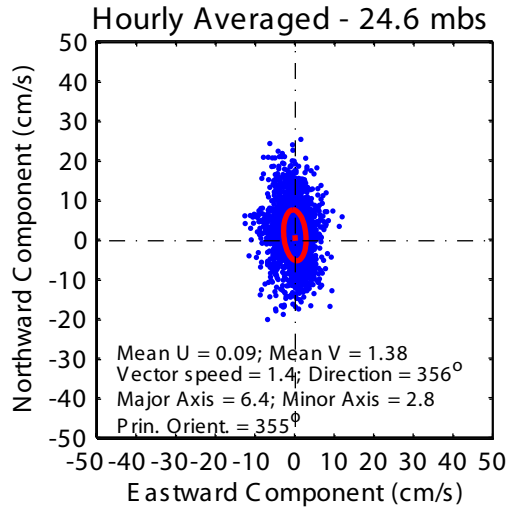
Station C: Current and Variability MAVS Data



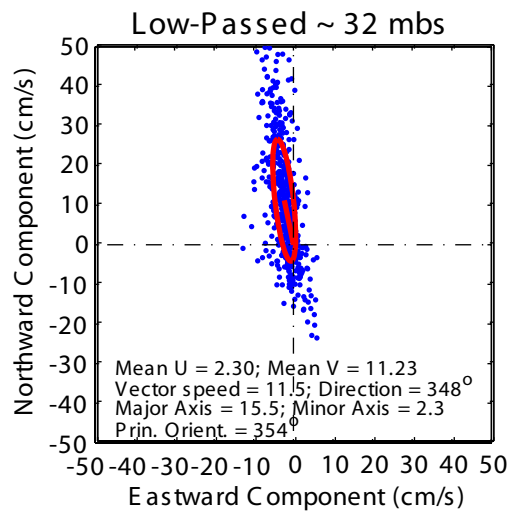
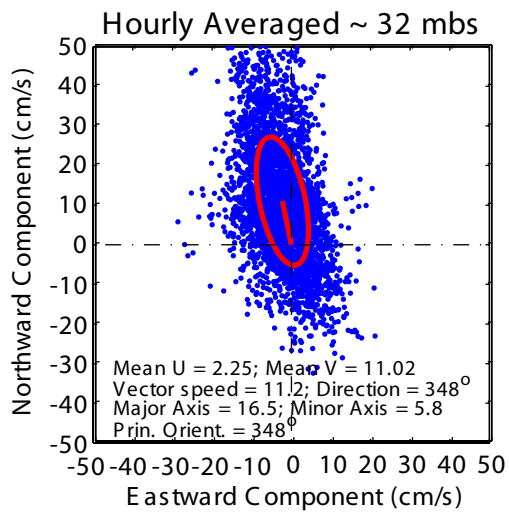
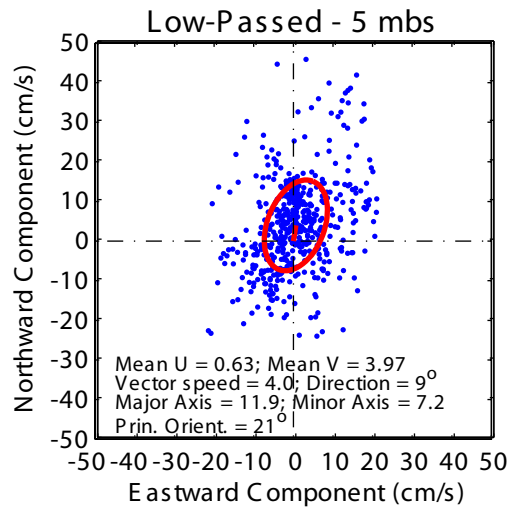
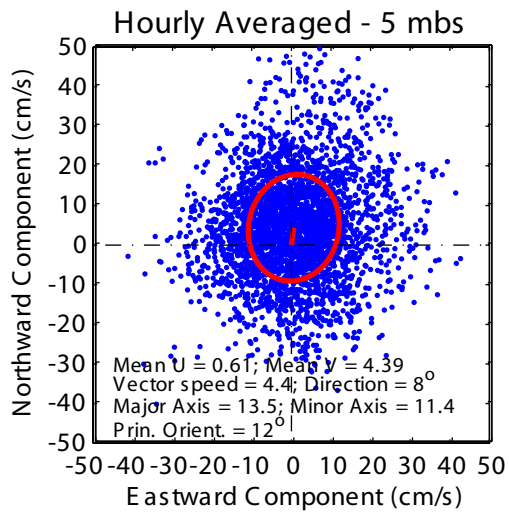
Station D: Current and Variability BASS Data



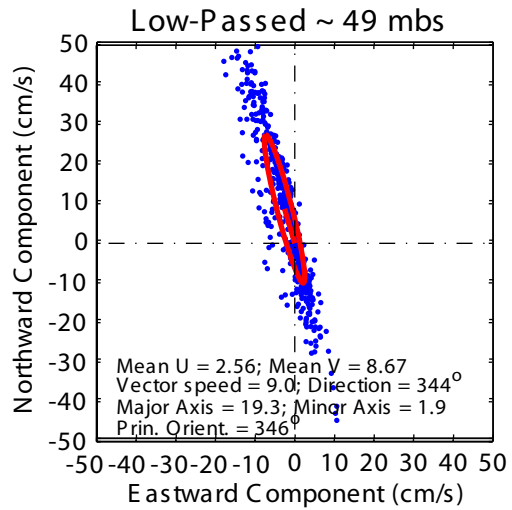
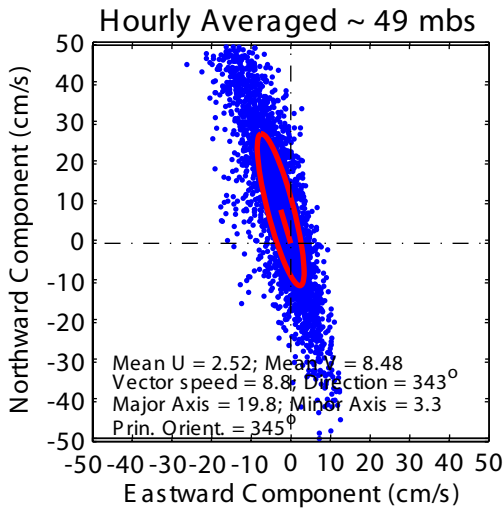
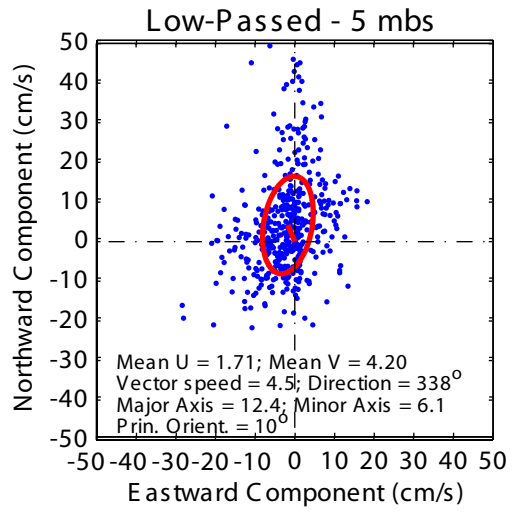
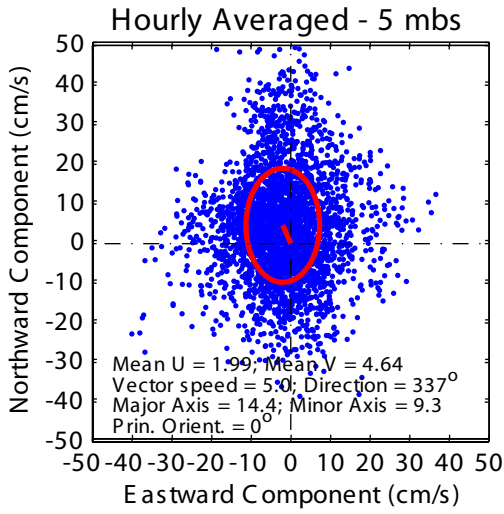
Station E: Current and Variability MAVS Data



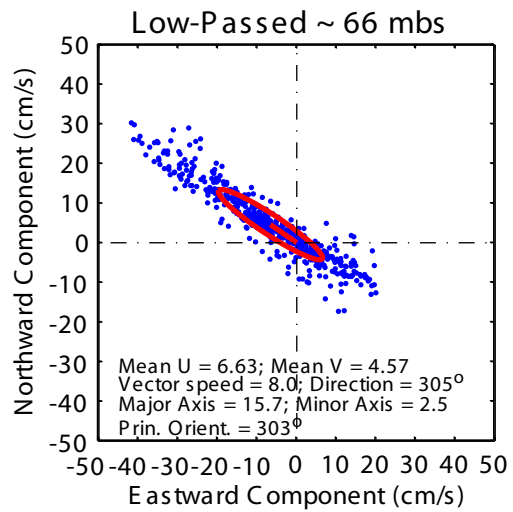
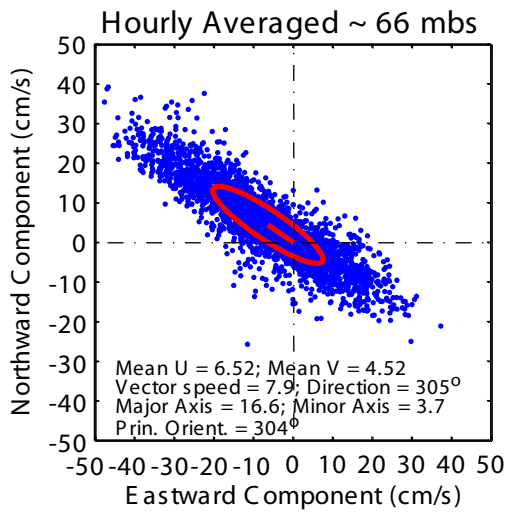
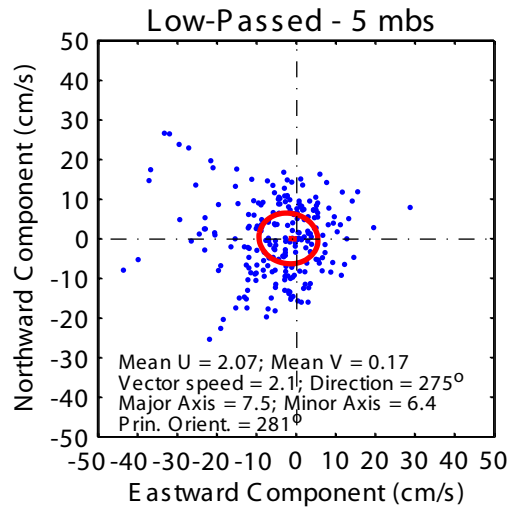
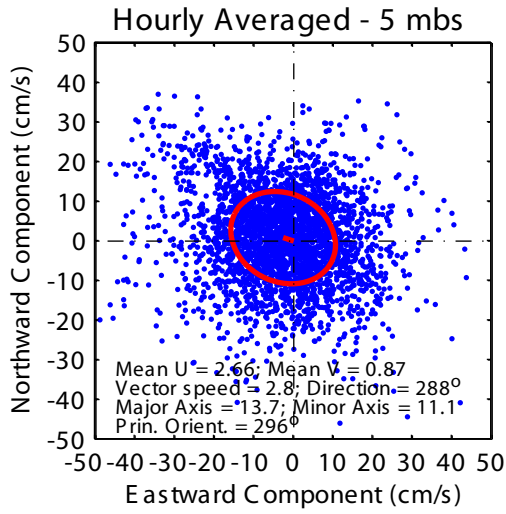
Station A: Current and Variability ADCP Data



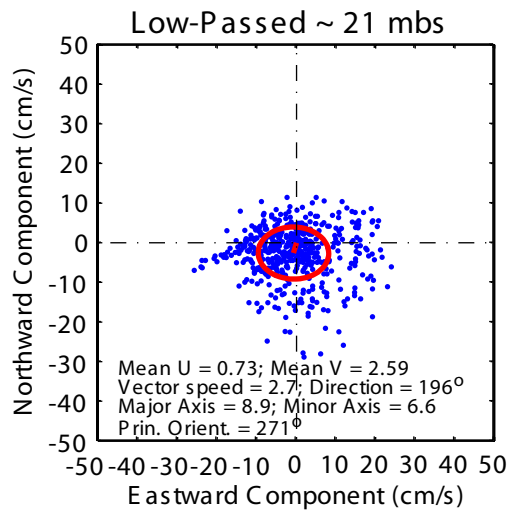
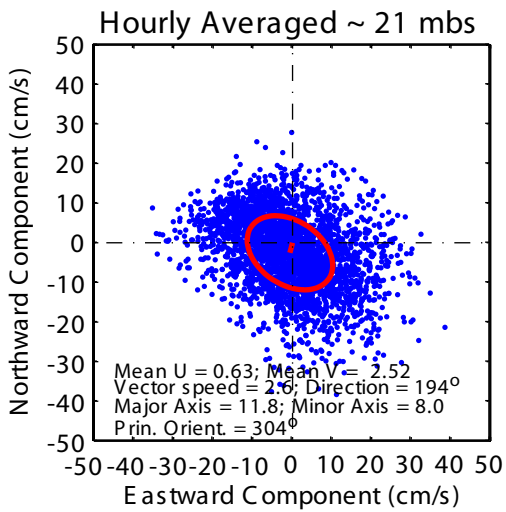
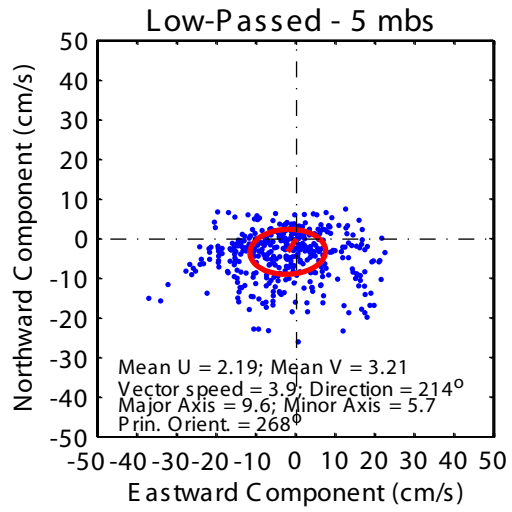
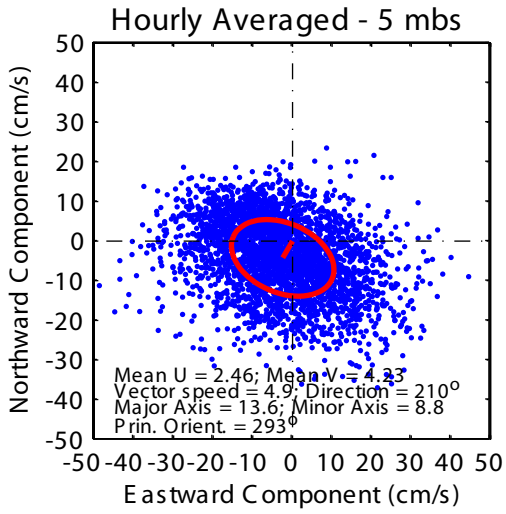
Station B: Current and Variability ADCP Data



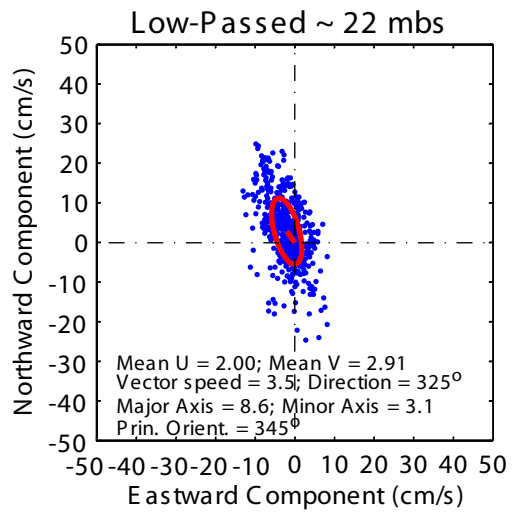
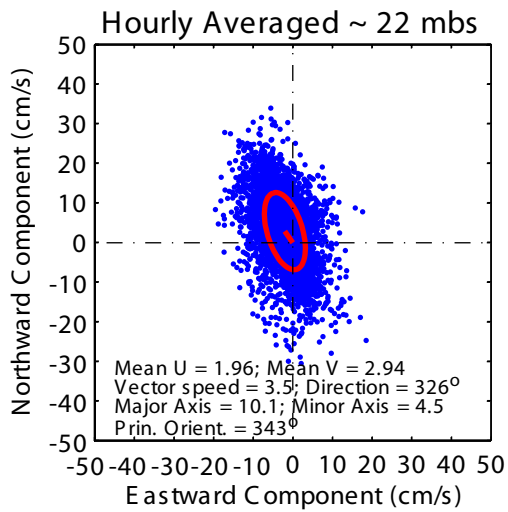
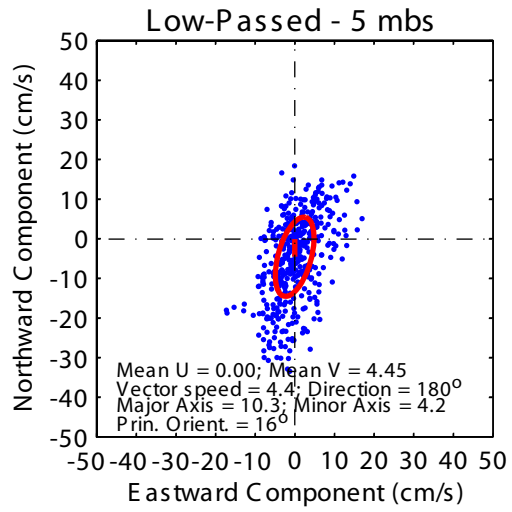
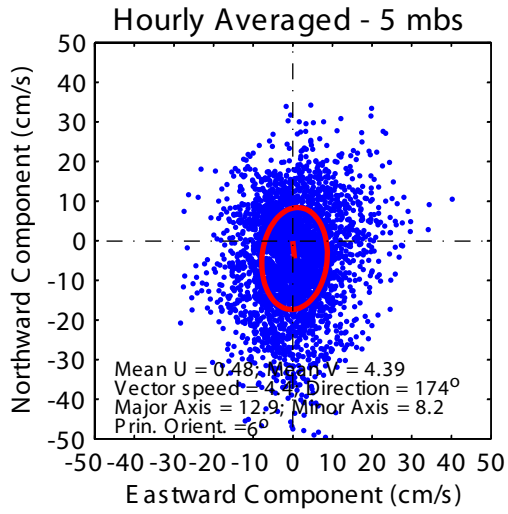
Station C: Current and Variability ADCP Data



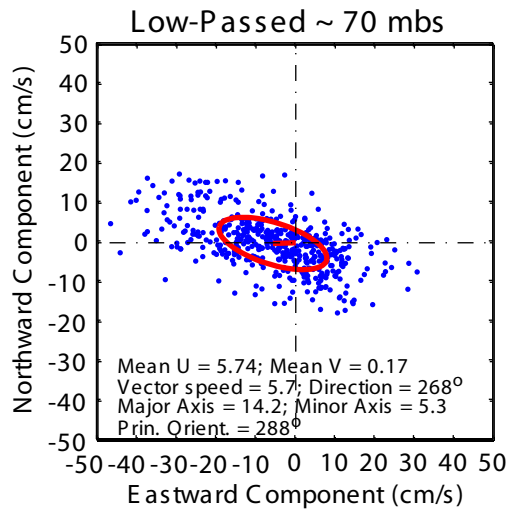
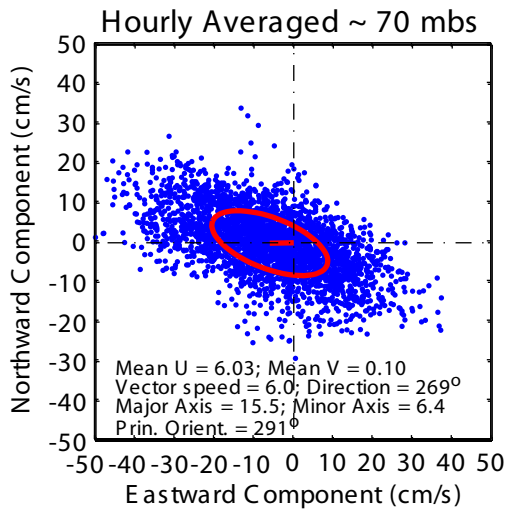
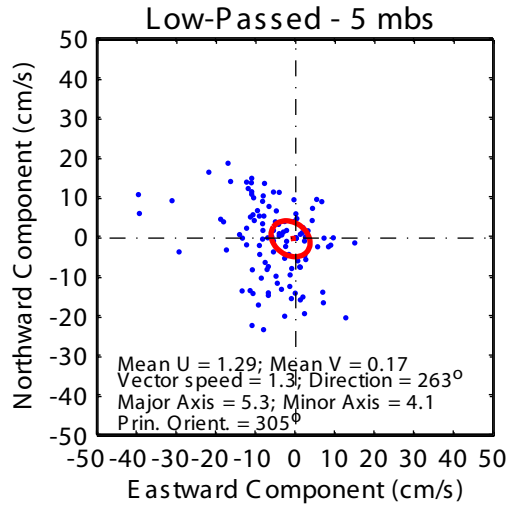
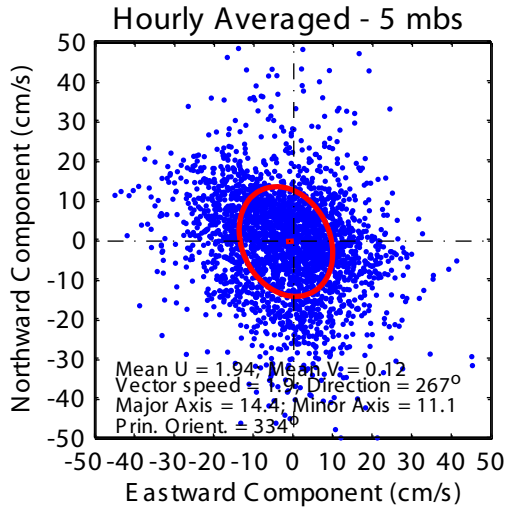
Station D: Current and Variability ADCP Data



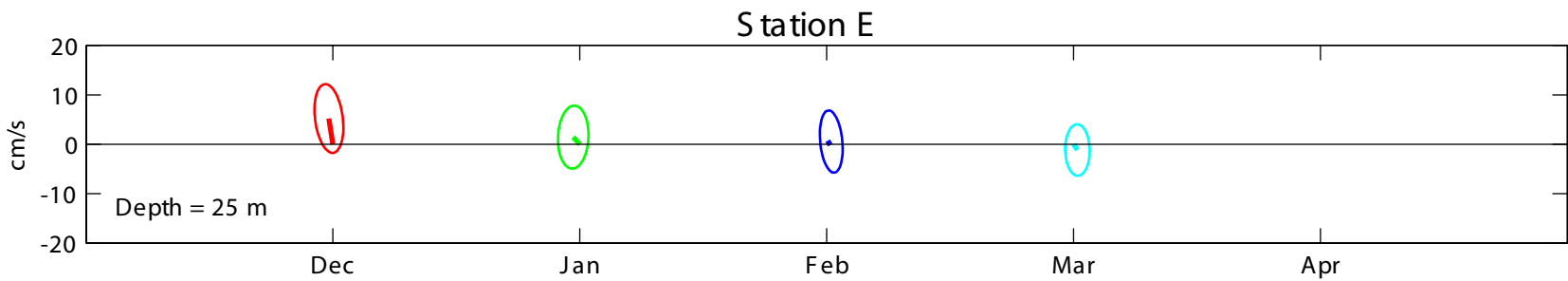
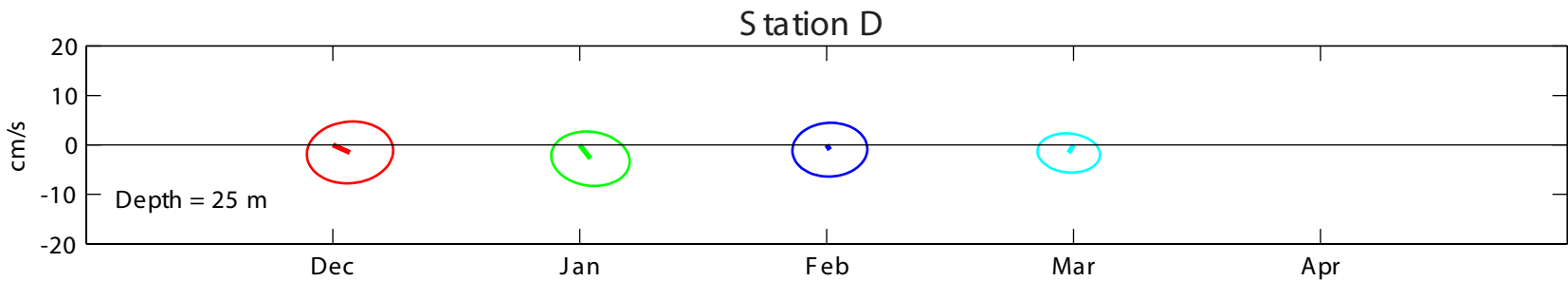
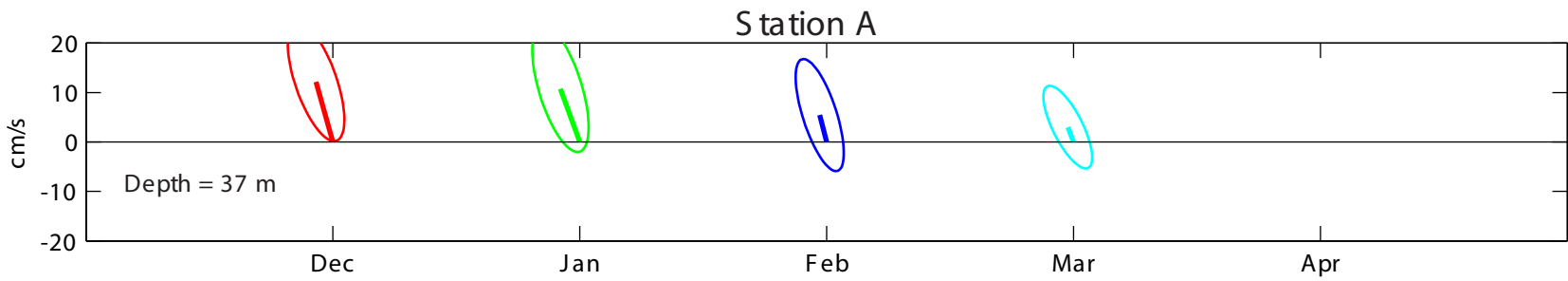
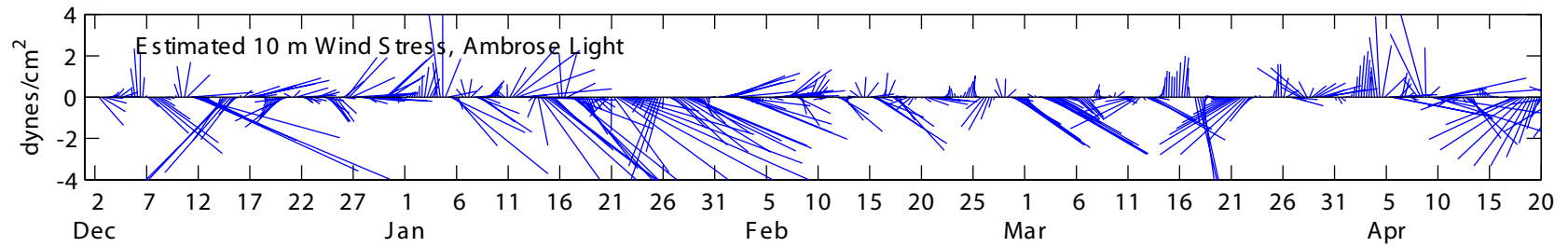
Station E: Current and Variability ADCP Data



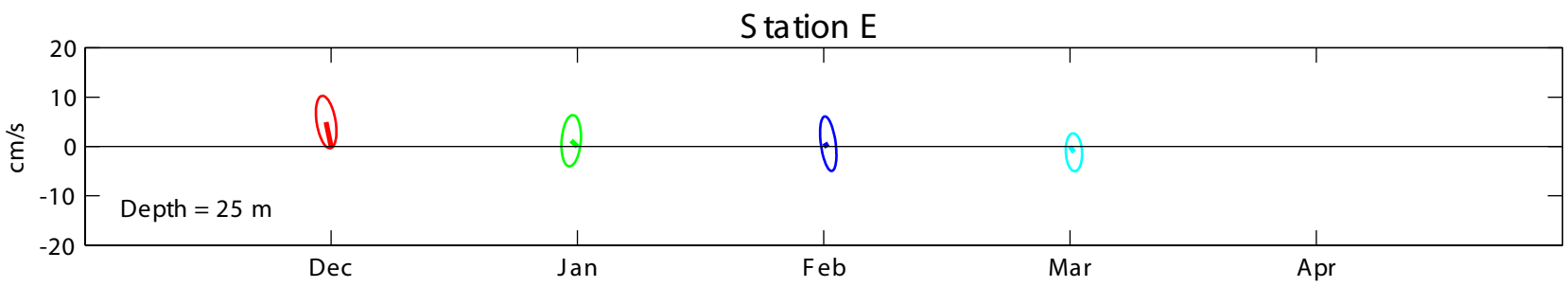
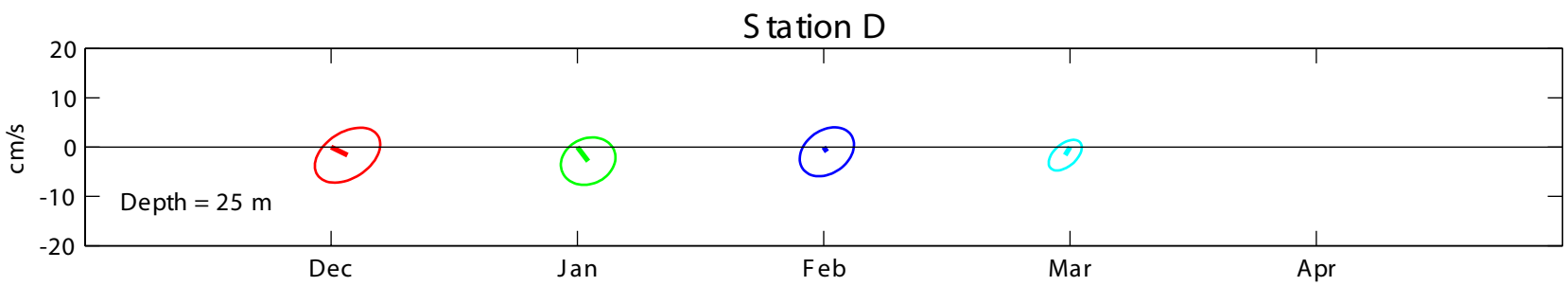
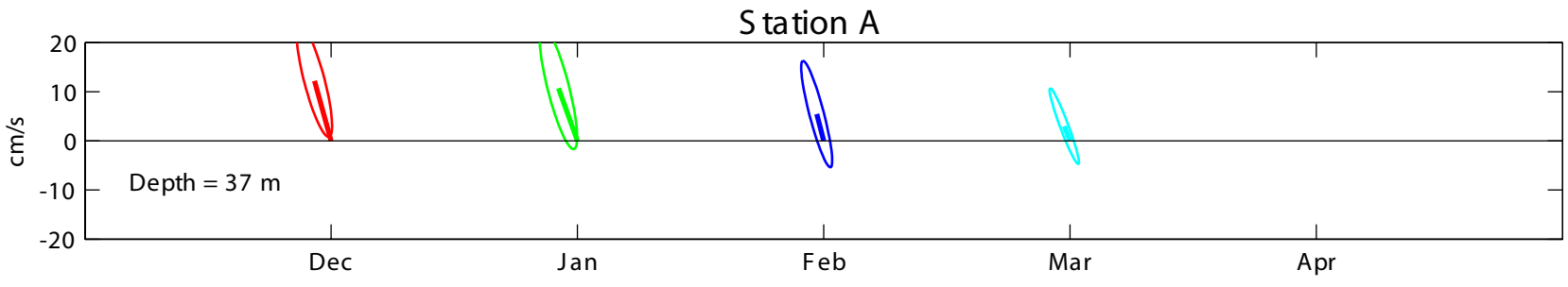
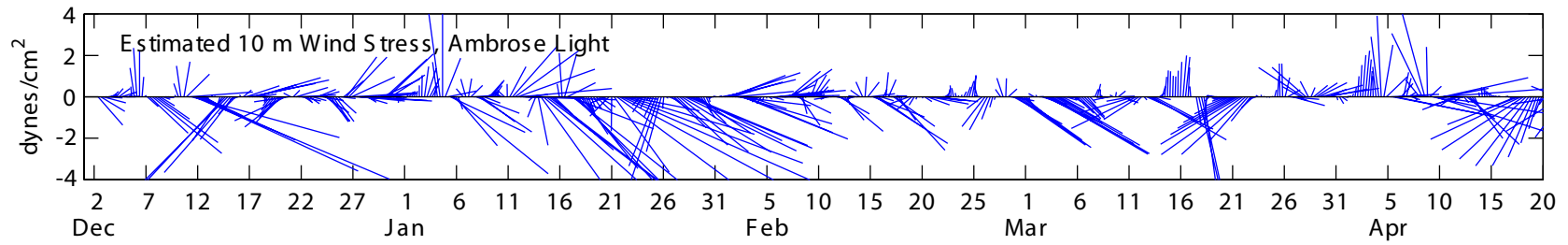
Station F: Current and Variability ADCP Data



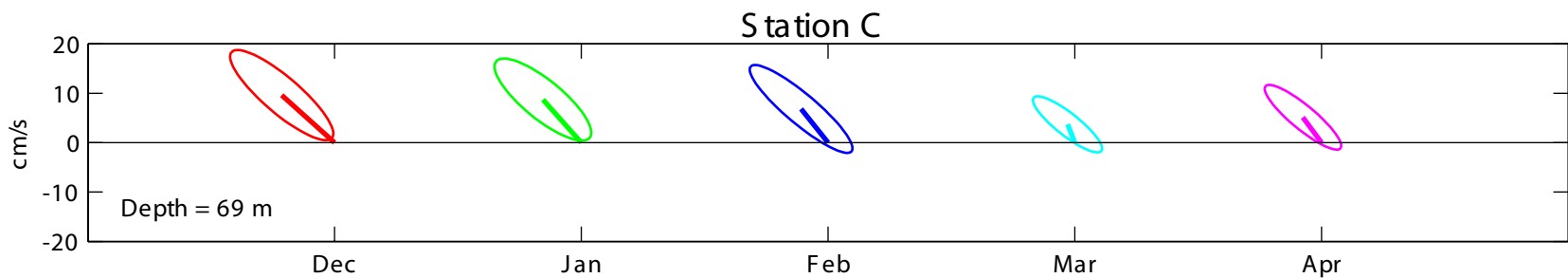
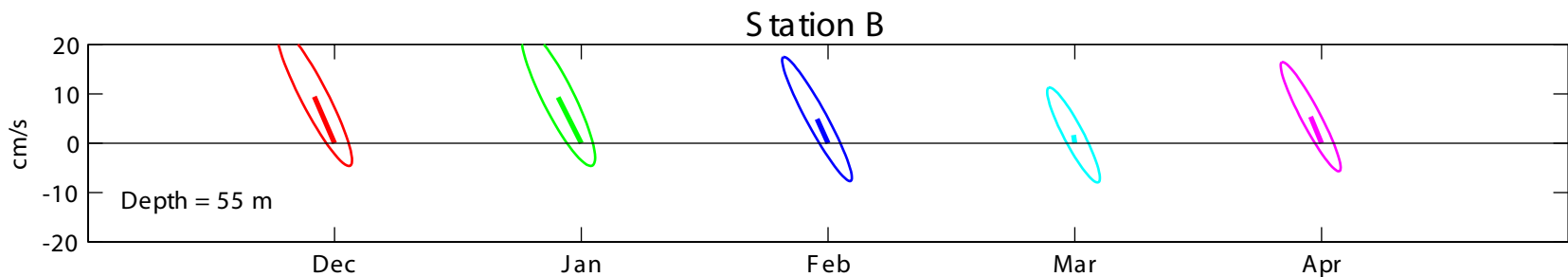
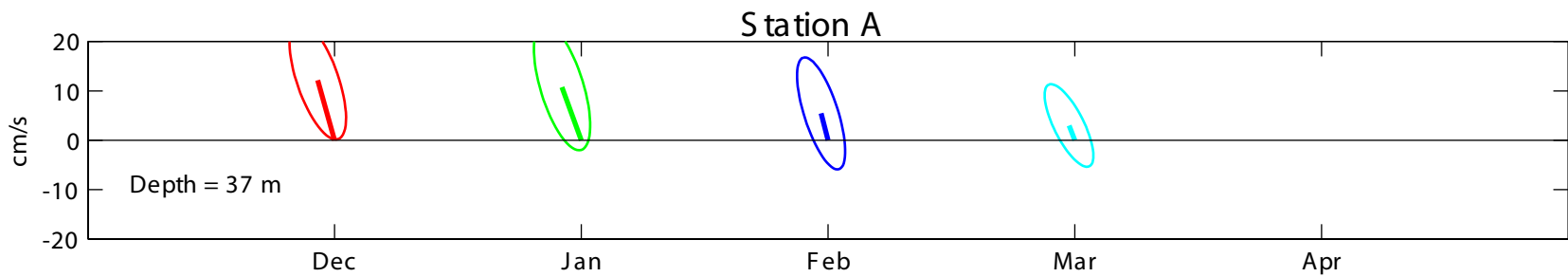
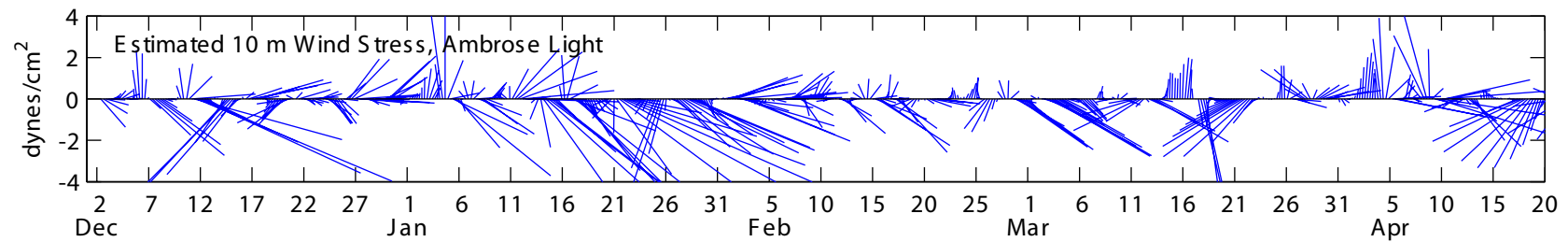
Low-Passed Wind Stress and Hourly-Averaged Current Mean Flow from Station A and Shelf Stations: BASS Data



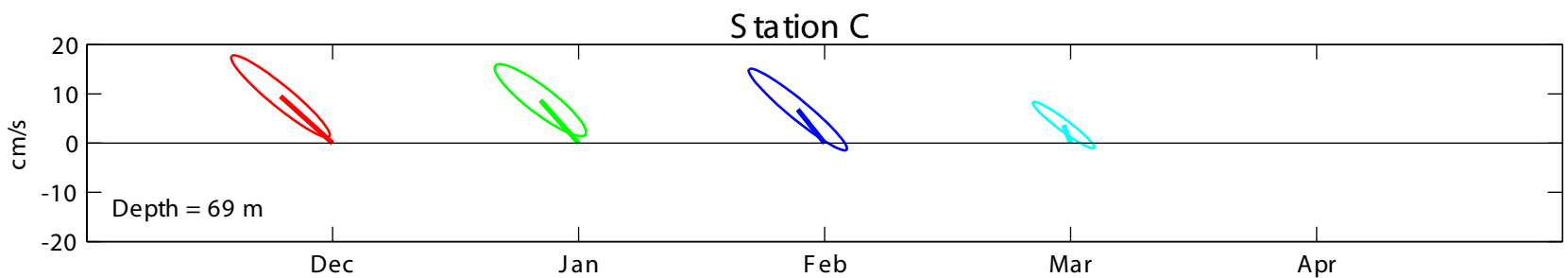
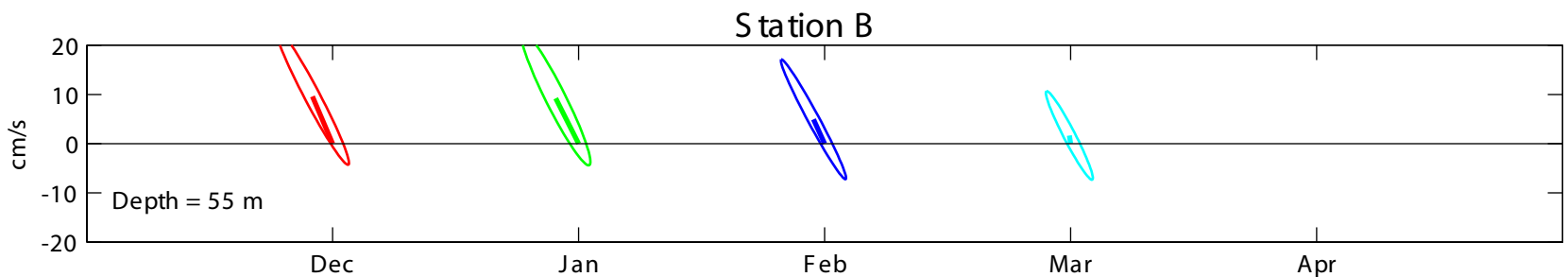
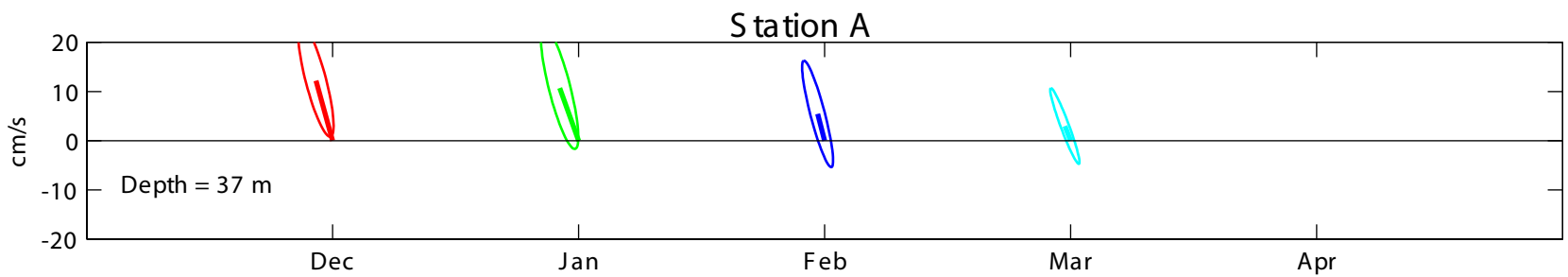
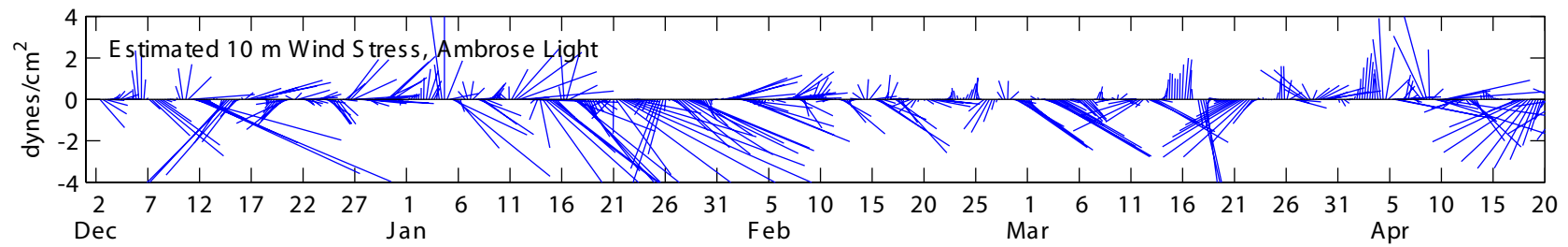
Low-Passed Wind Stress and Low-Passed Current Mean Flow from Station A and Shelf Stations: BASS Data



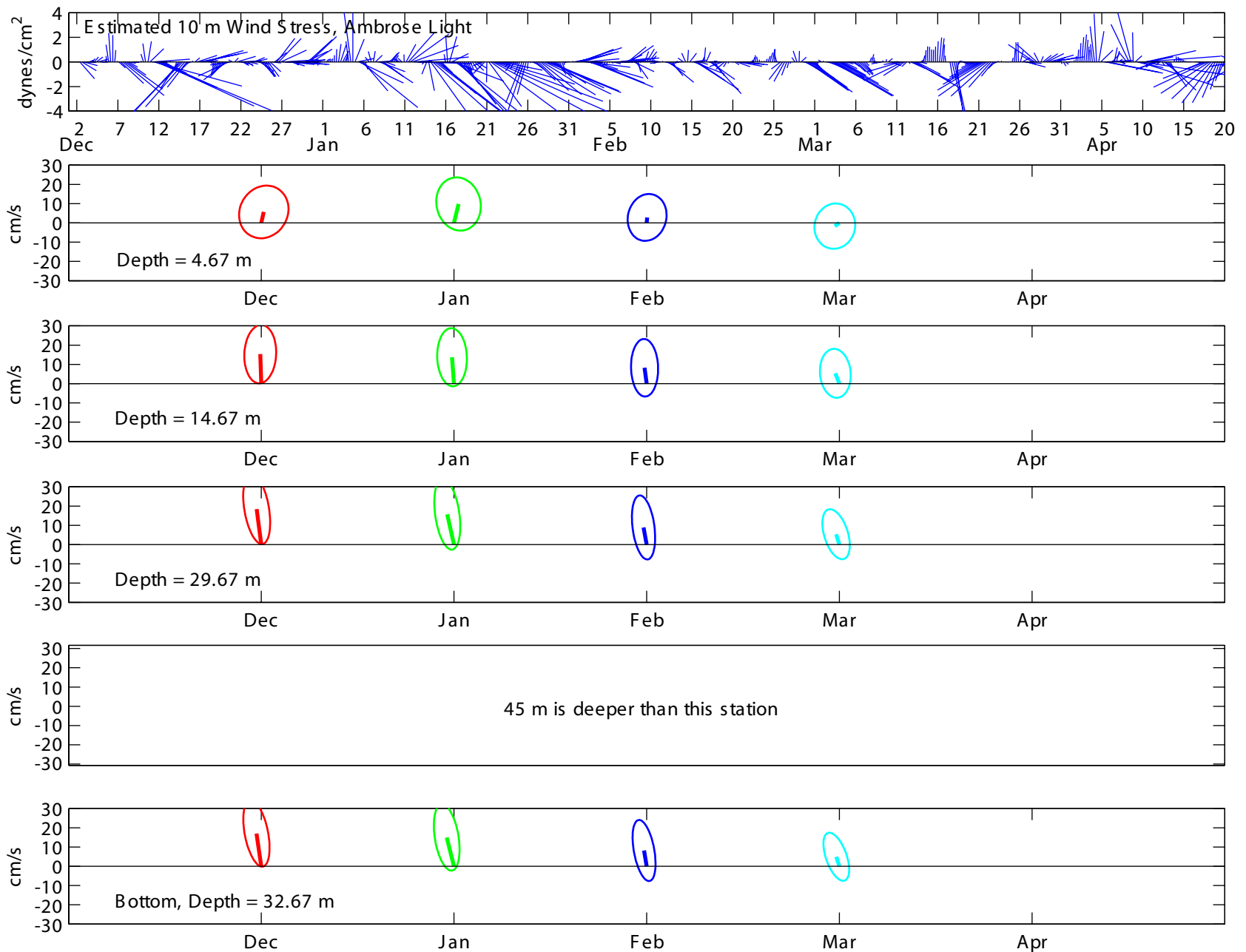
Low-Passed Wind Stress and Hourly-Averaged Current Mean Flow from Valley S stations: BASS Data



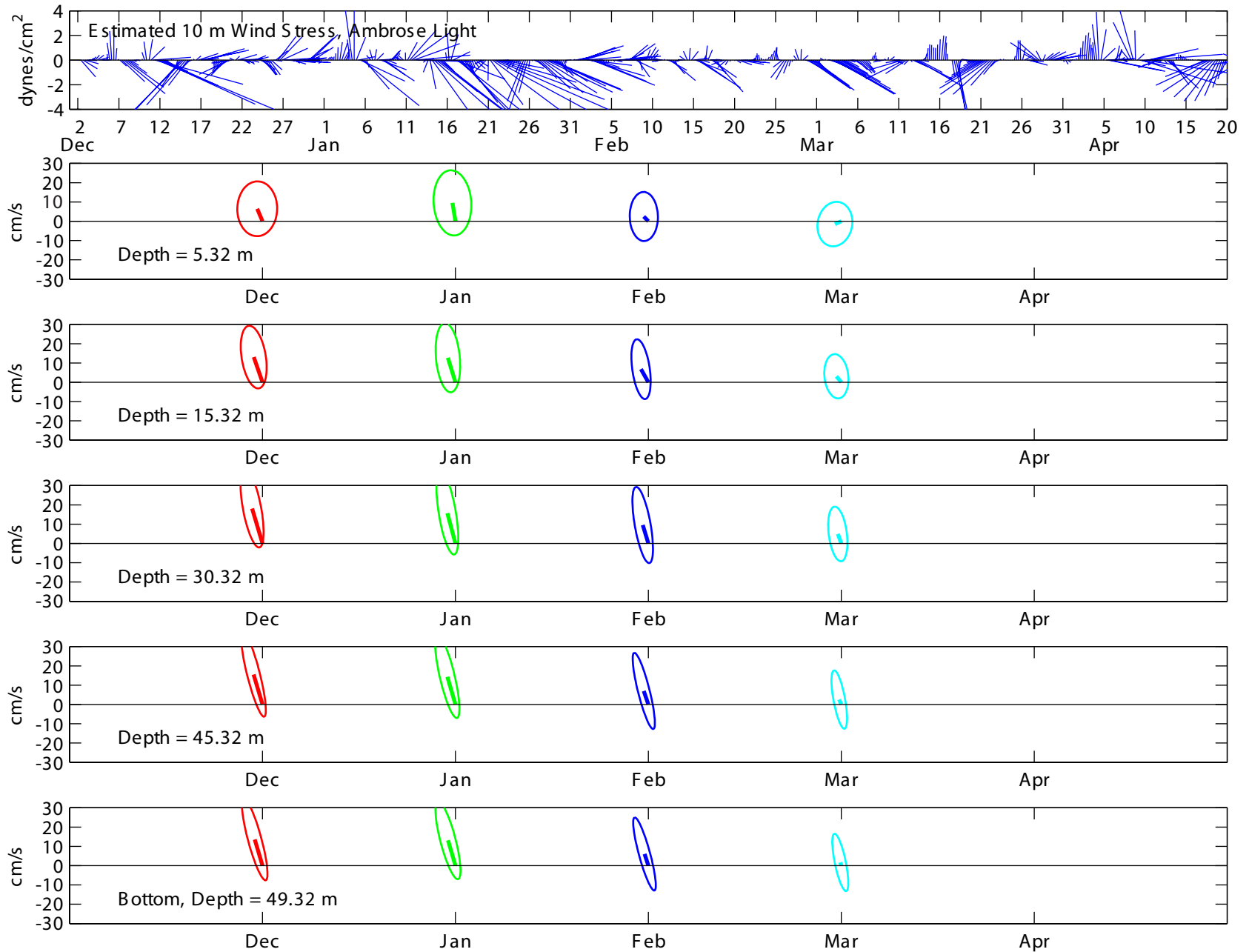
Low-Passed Wind Stress and Low-Passed Current Mean Flow from Valley Stations: BASS Data



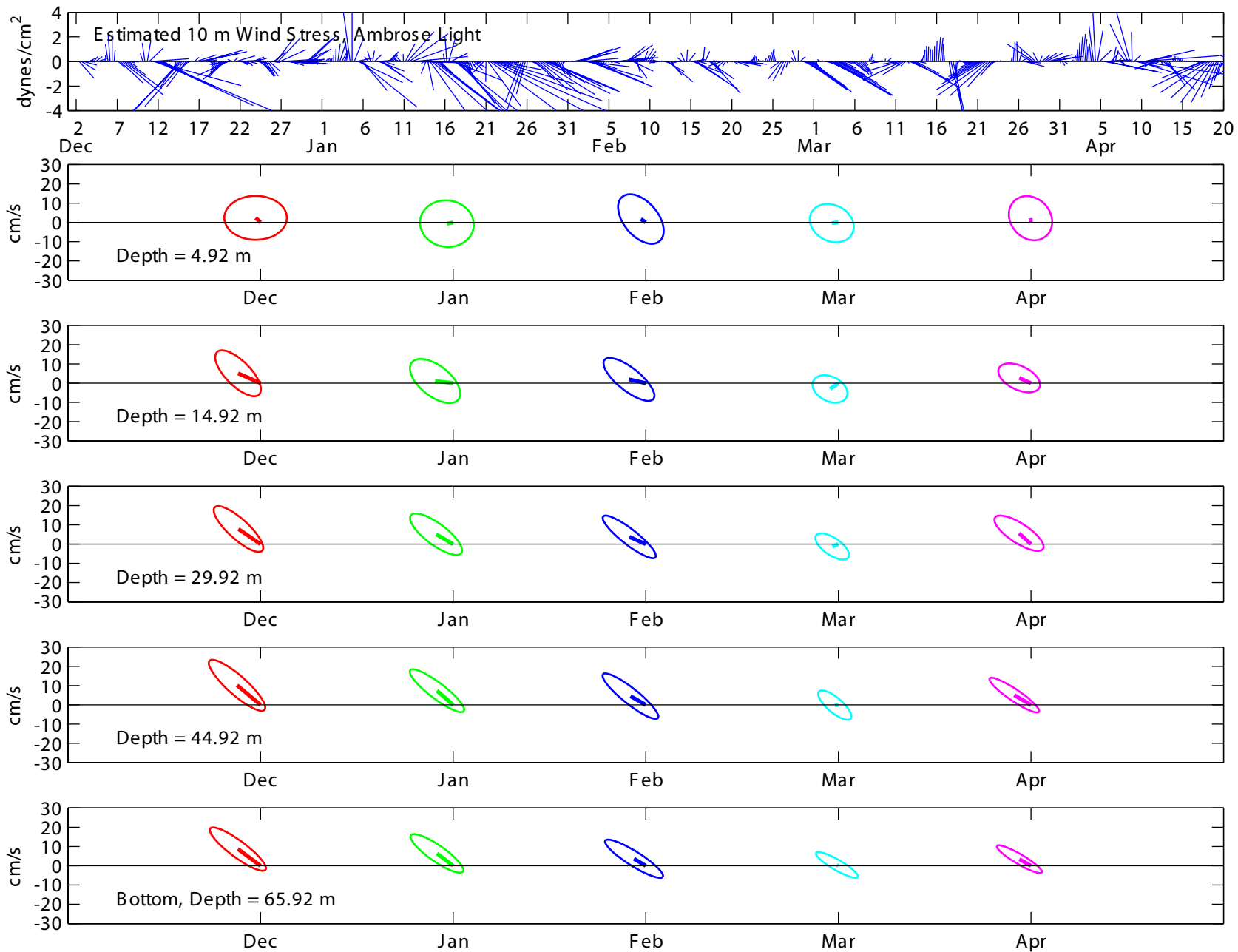
Low-Passed Wind Stress and Hourly Averaged Current Mean Flow from Station A



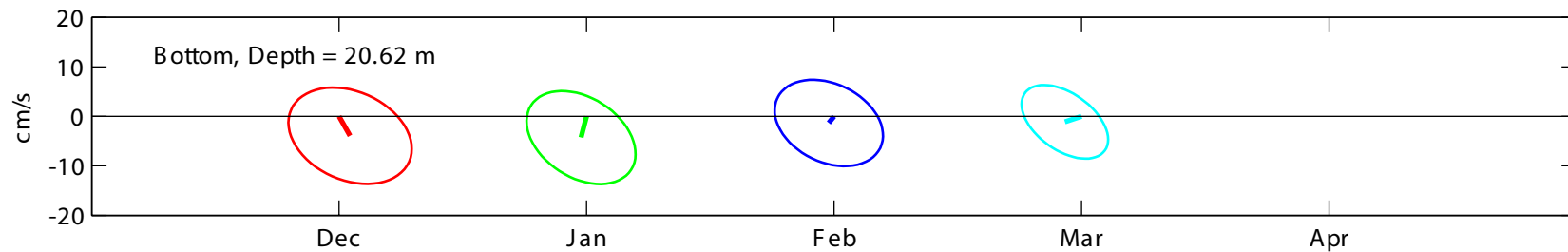
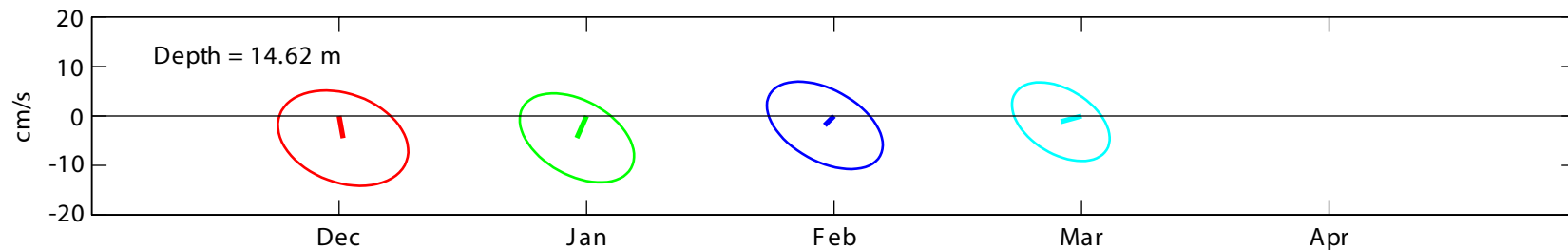
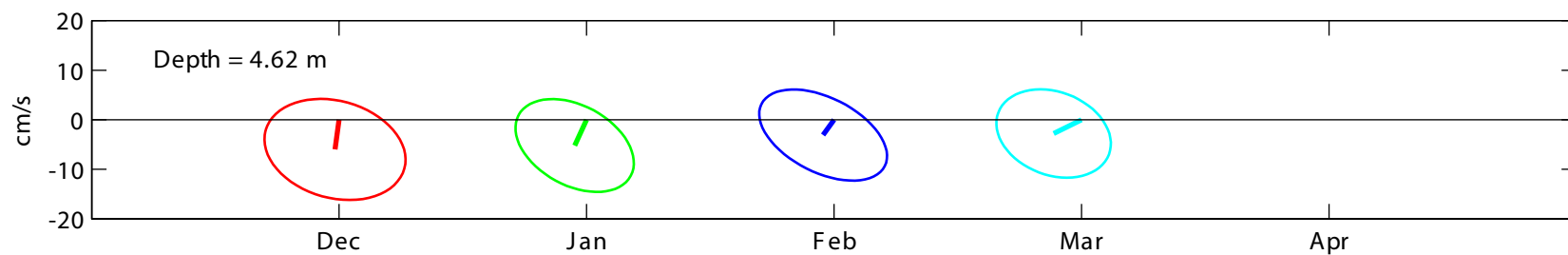
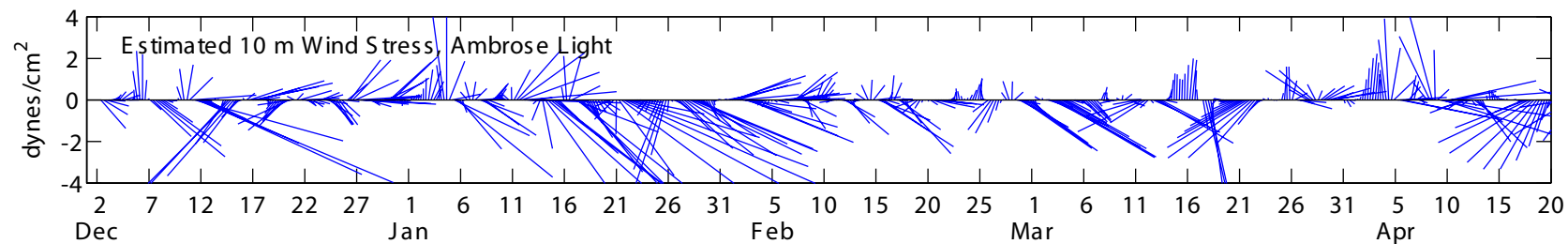
Low-Passed Wind Stress and Hourly Averaged Current Mean Flow from Station B



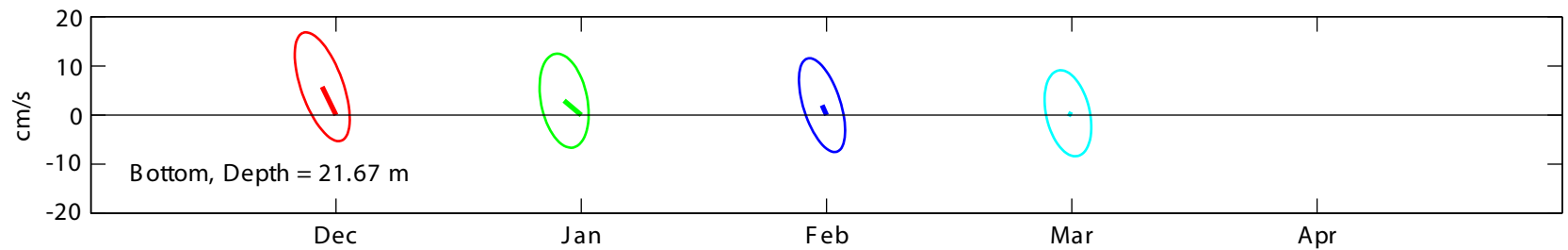
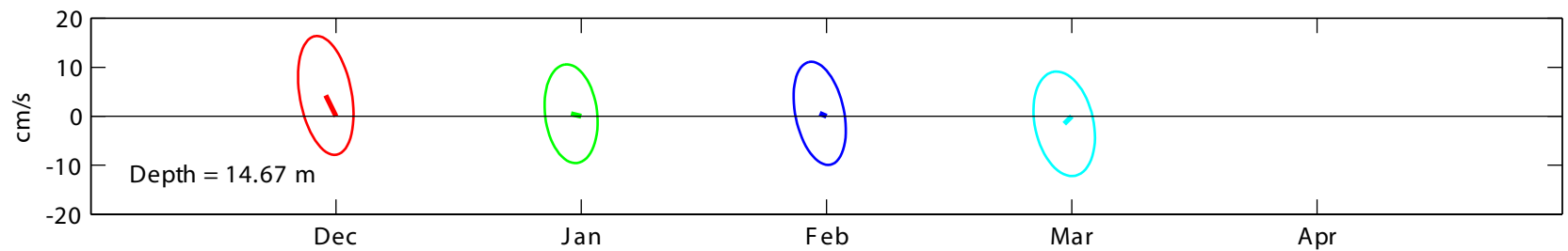
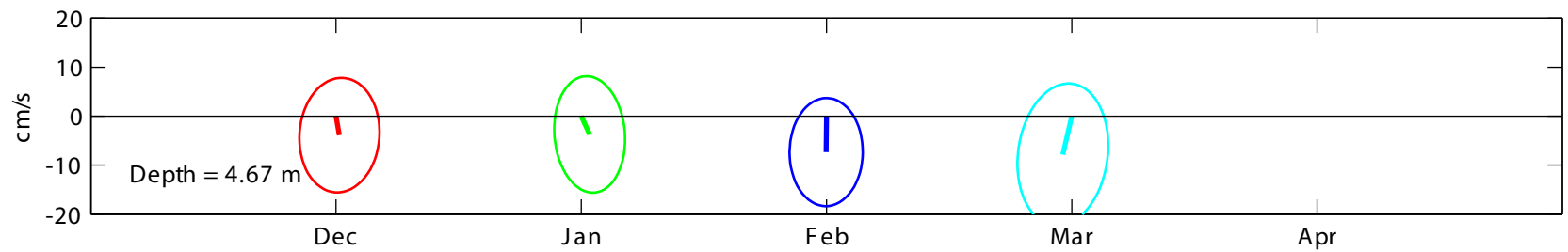
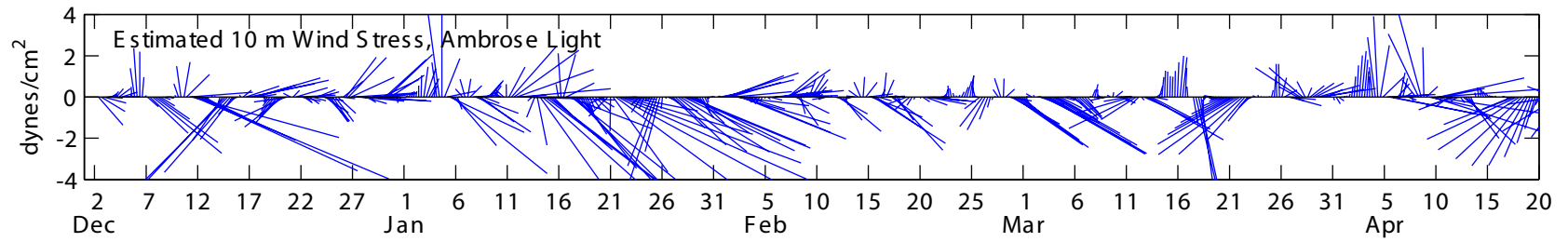
Low-Passed Wind Stress and Hourly Averaged Current Mean Flow from Station C



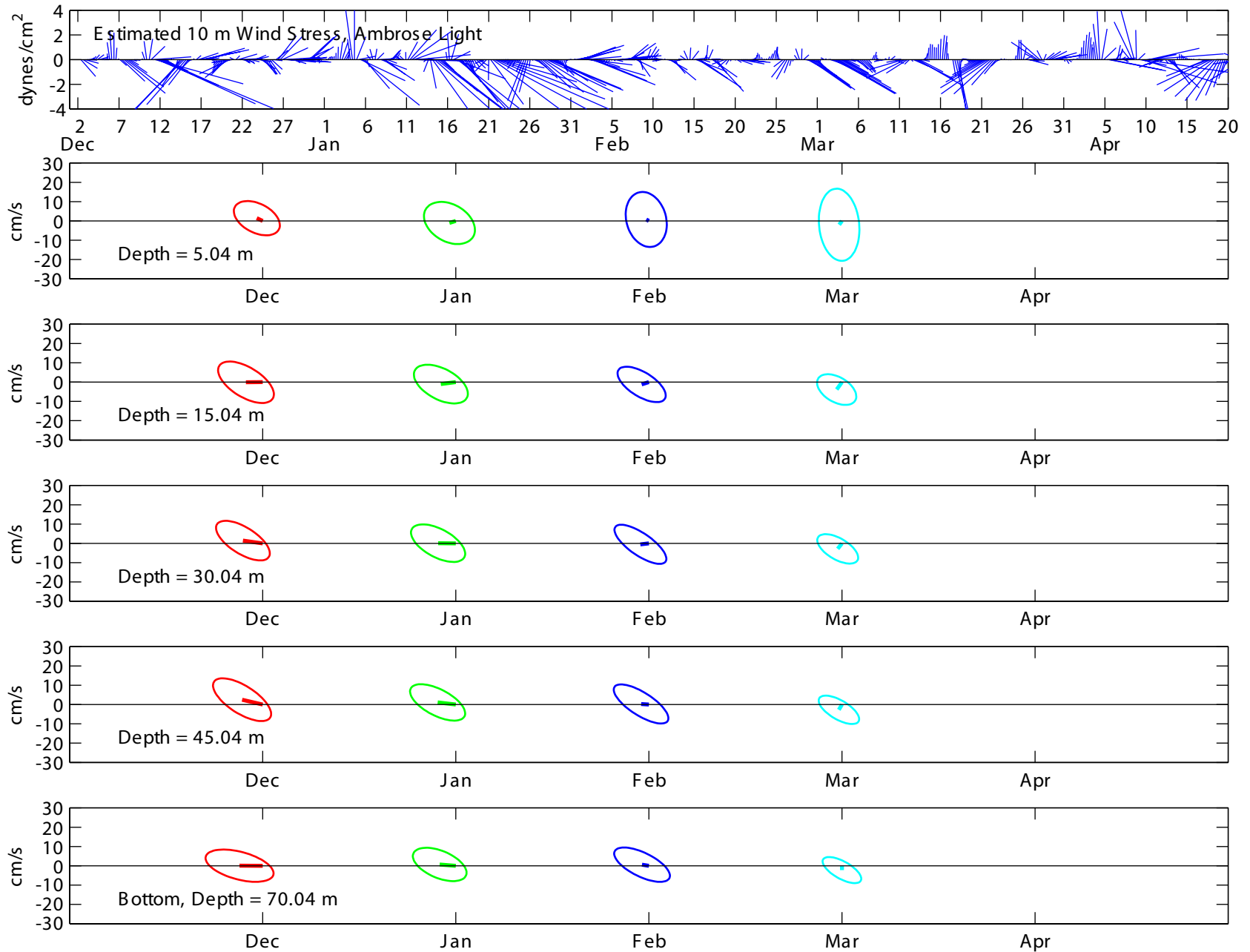
Low-Passed Wind Stress and Hourly Averaged Current Mean Flow from Station D



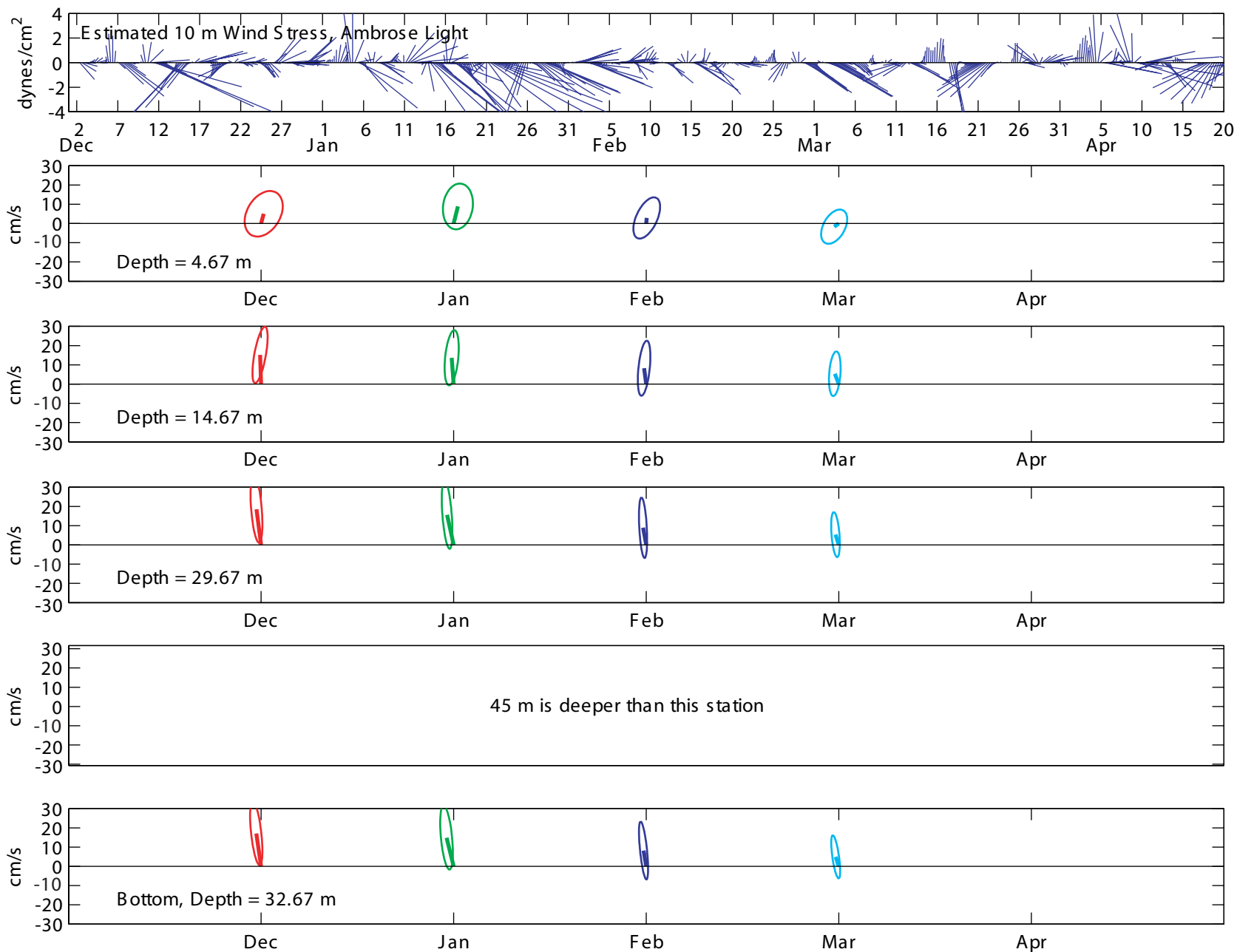
Low-Passed Wind Stress and Hourly Averaged Current Mean Flow from Station E



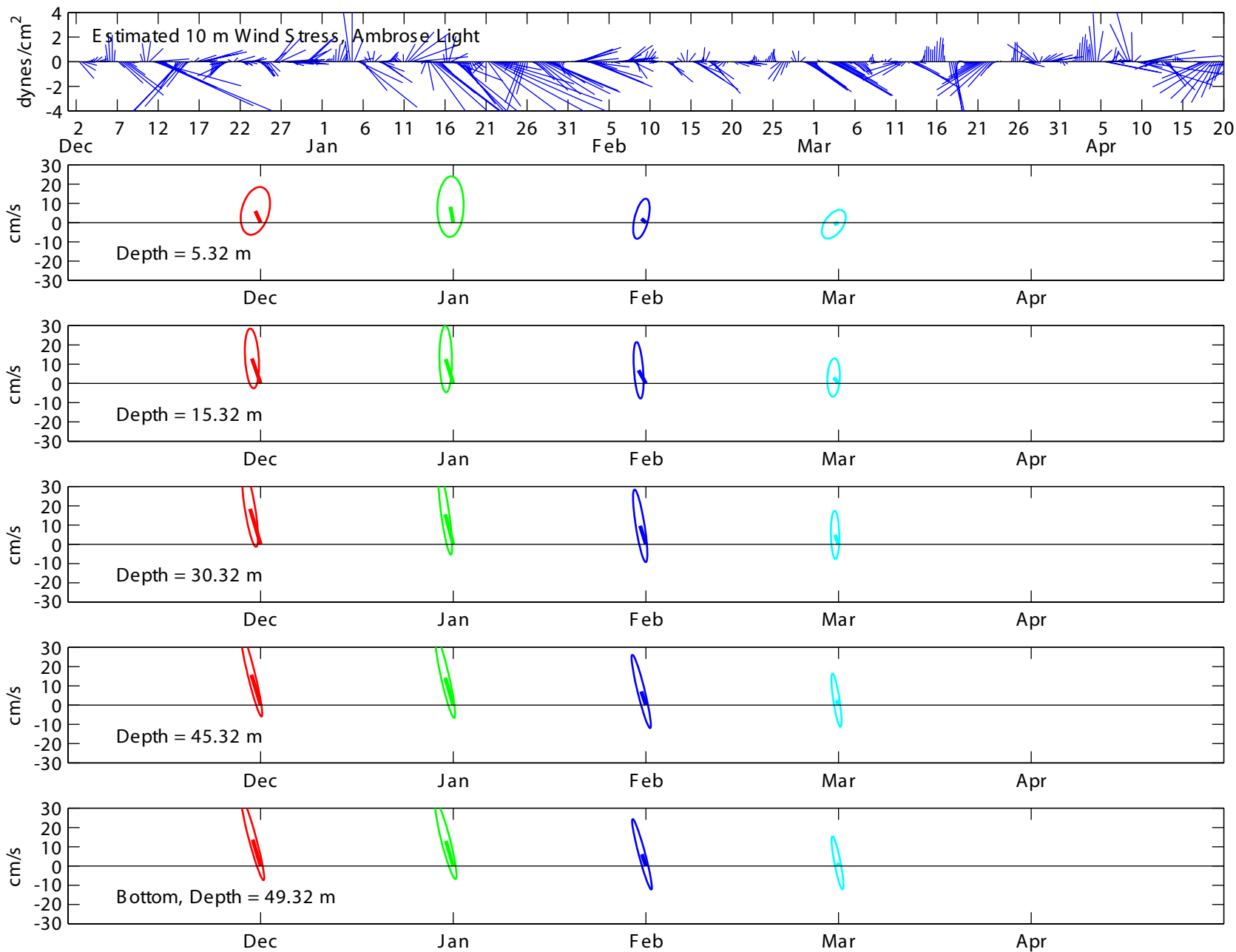
Low-Passed Wind Stress and Hourly Averaged Current Mean Flow from Station F



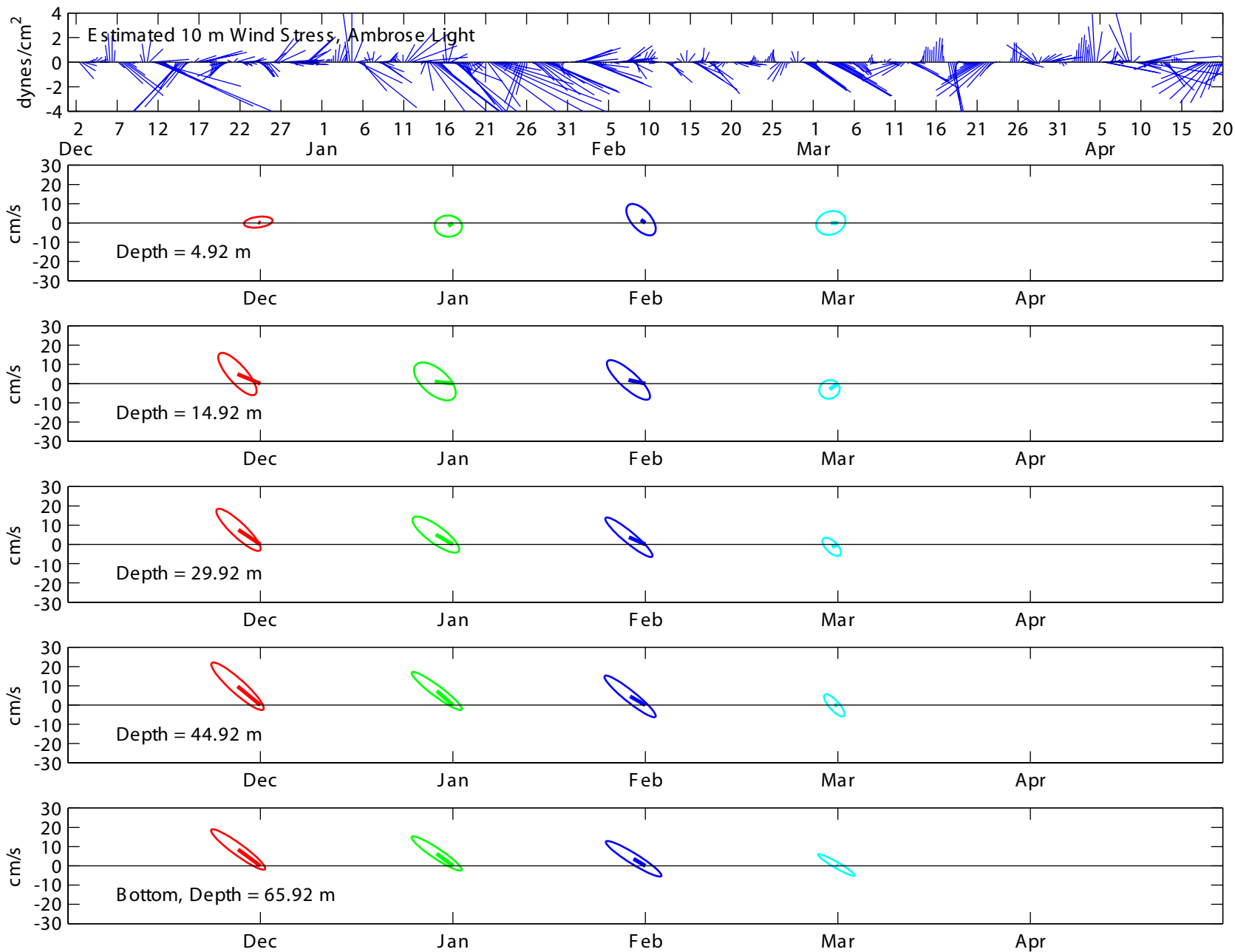
Low-Passed Wind Stress Low-Passed Current Mean Flow from Station A



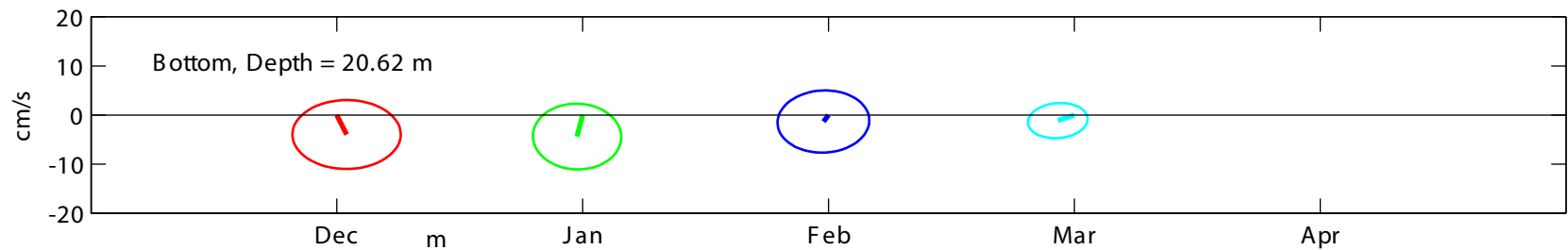
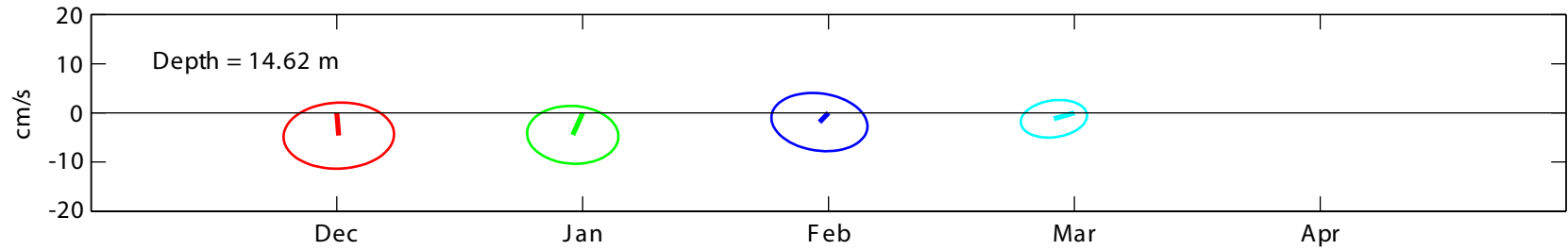
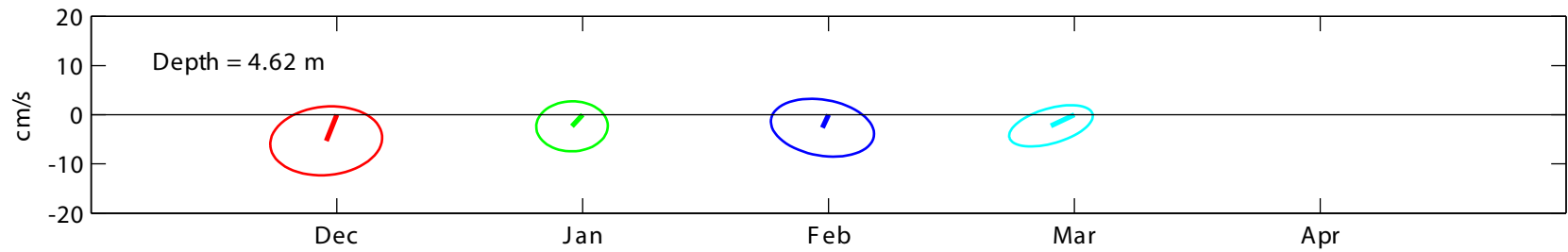
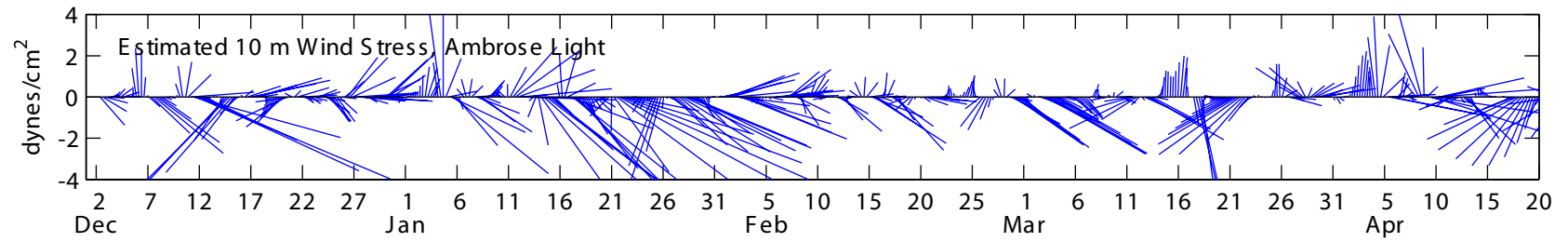
Low-Passed Wind Stress and Low-Passed Current Mean Flow from Station B



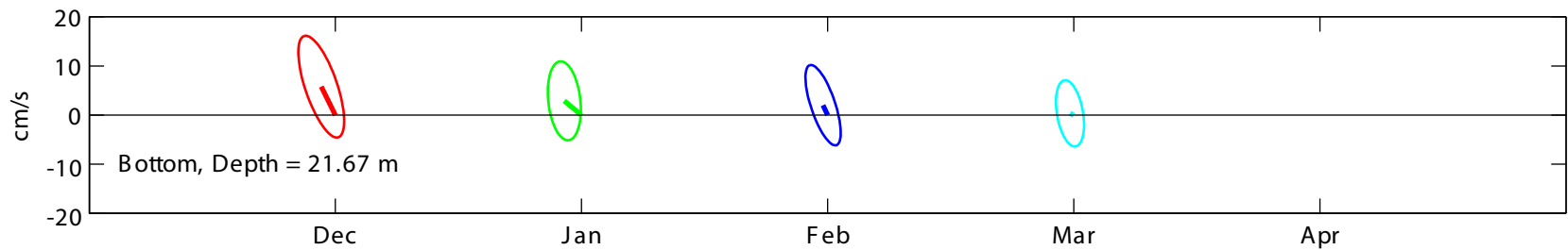
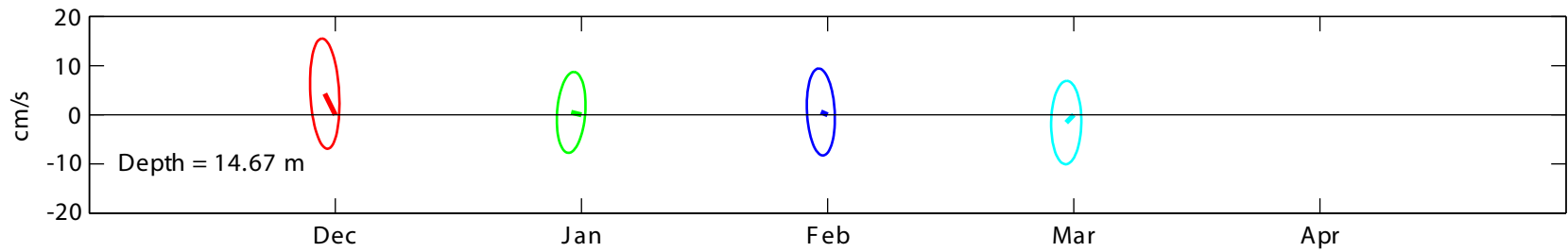
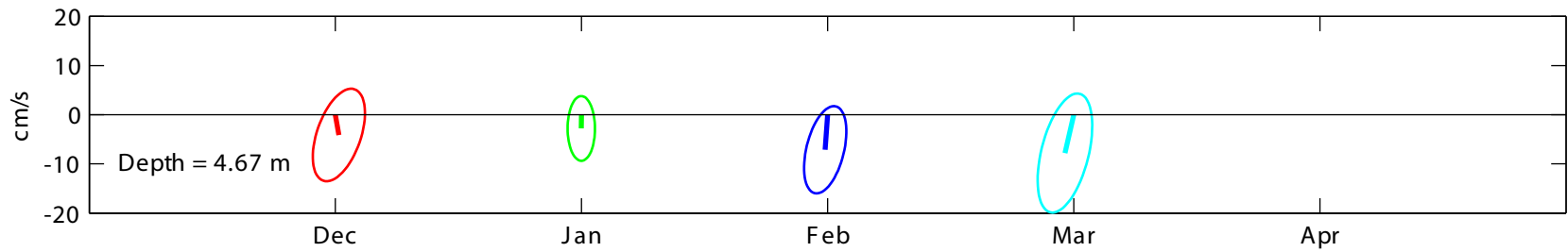
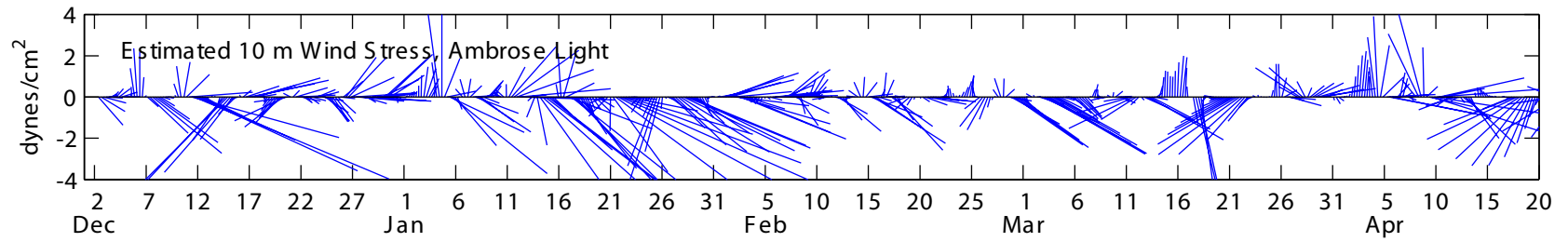
Low-Passed Wind Stress and Low-Passed Current Mean Flow from Station C



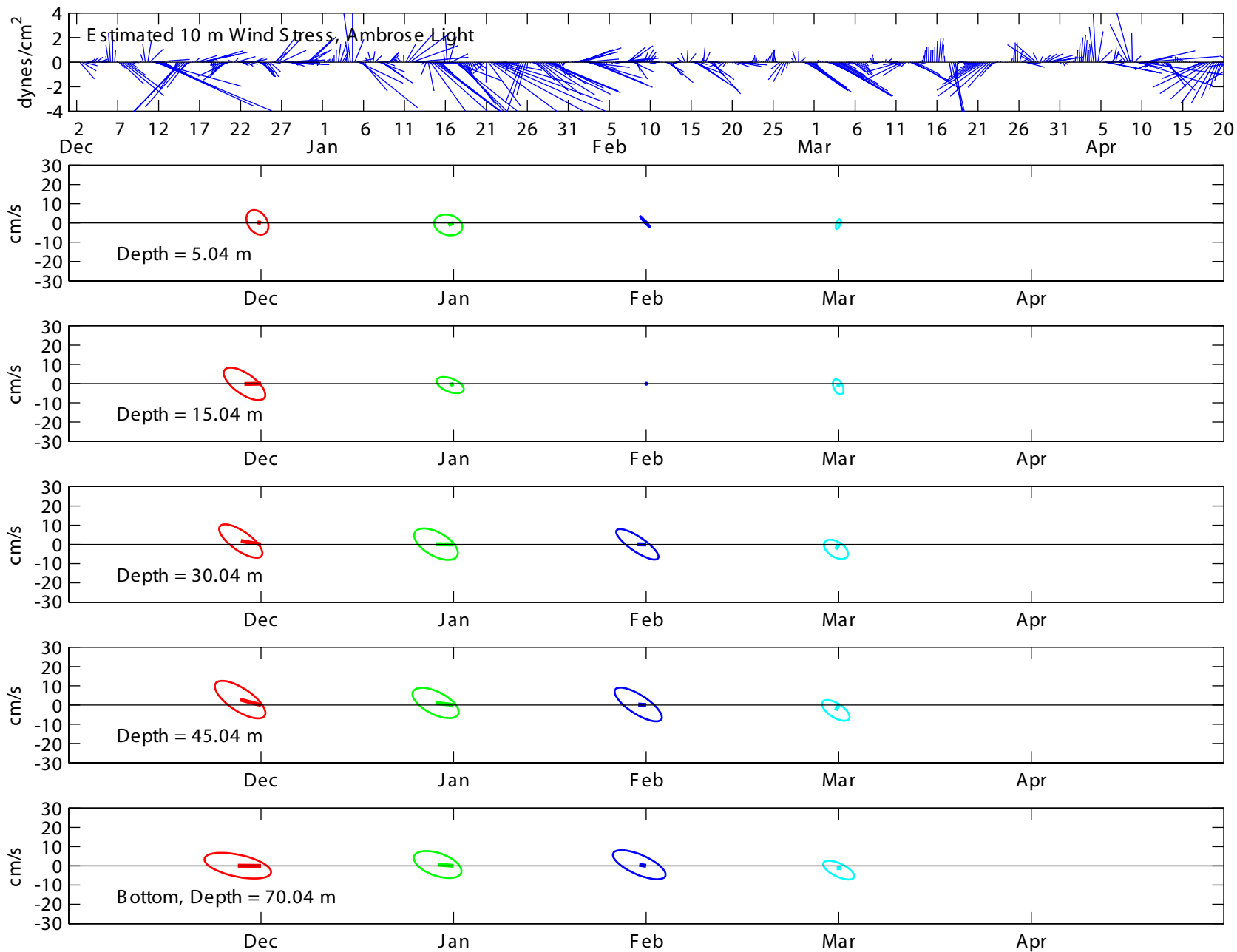
Low-Passed Wind Stress and Low-Passed Current Mean Flow from Station D



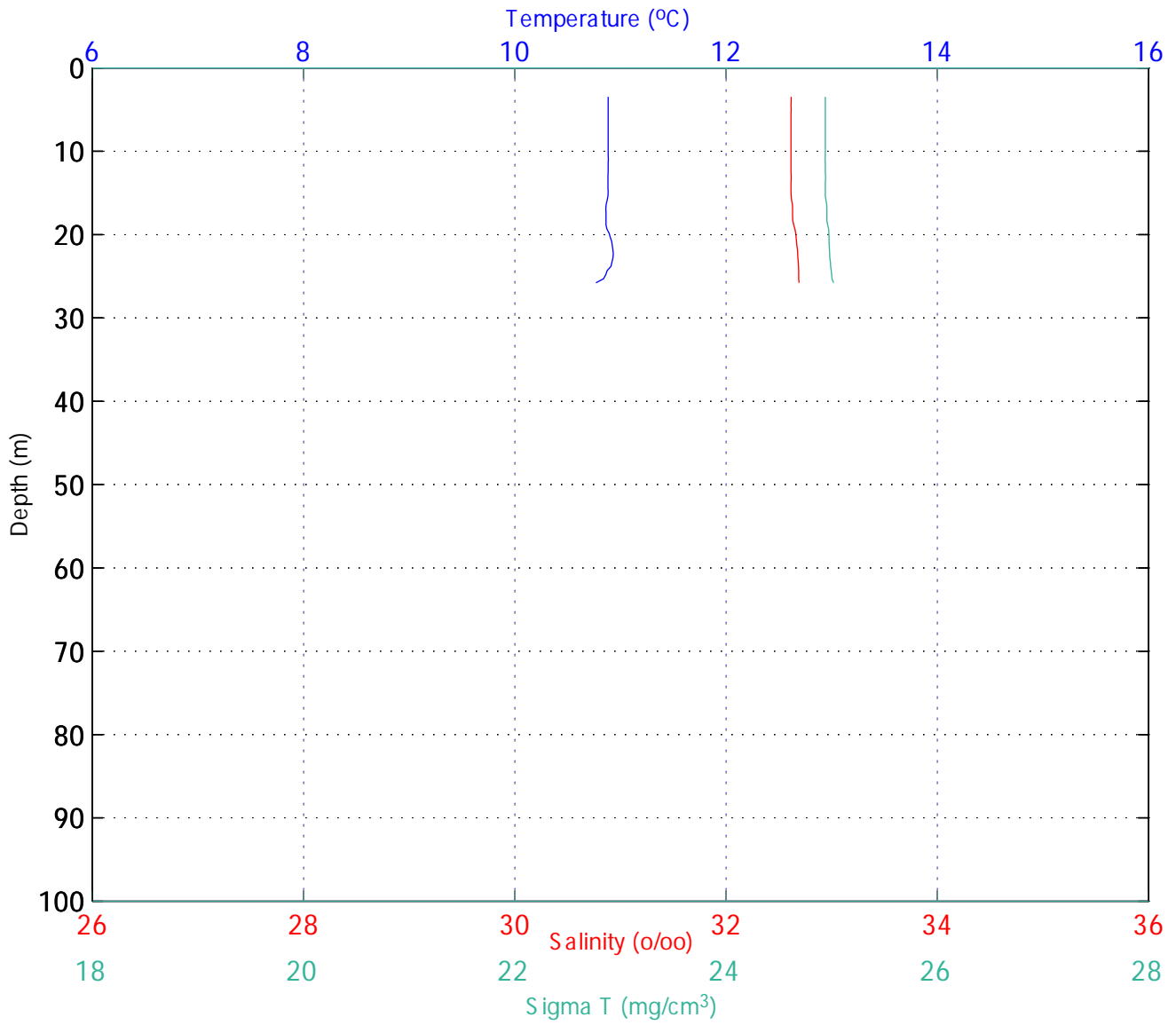
Low-Passed Wind Stress and Low-Passed Current Mean Flow from Station E



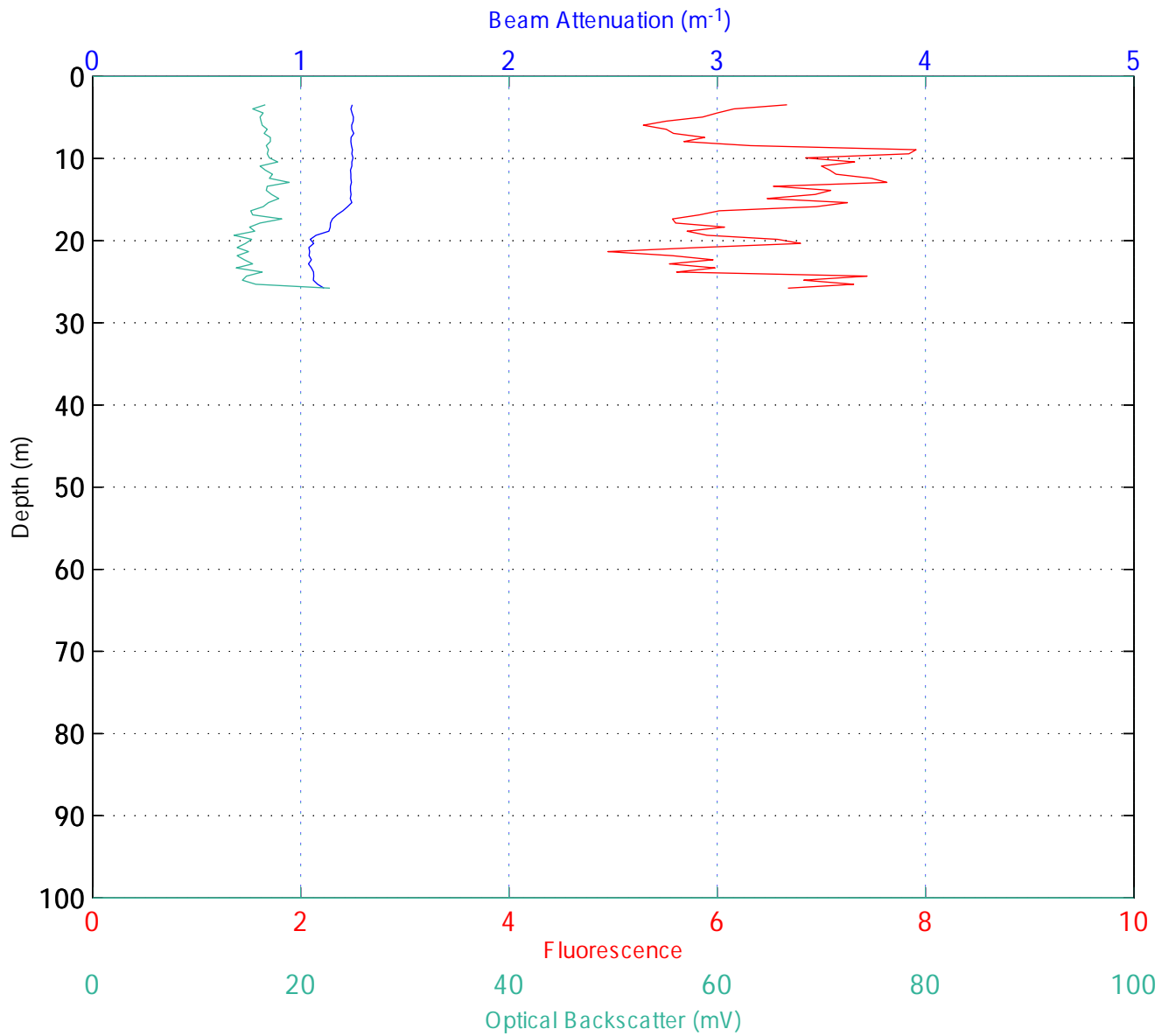
Low-Passed Wind Stress and Low-Passed Current Mean Flow from Station F



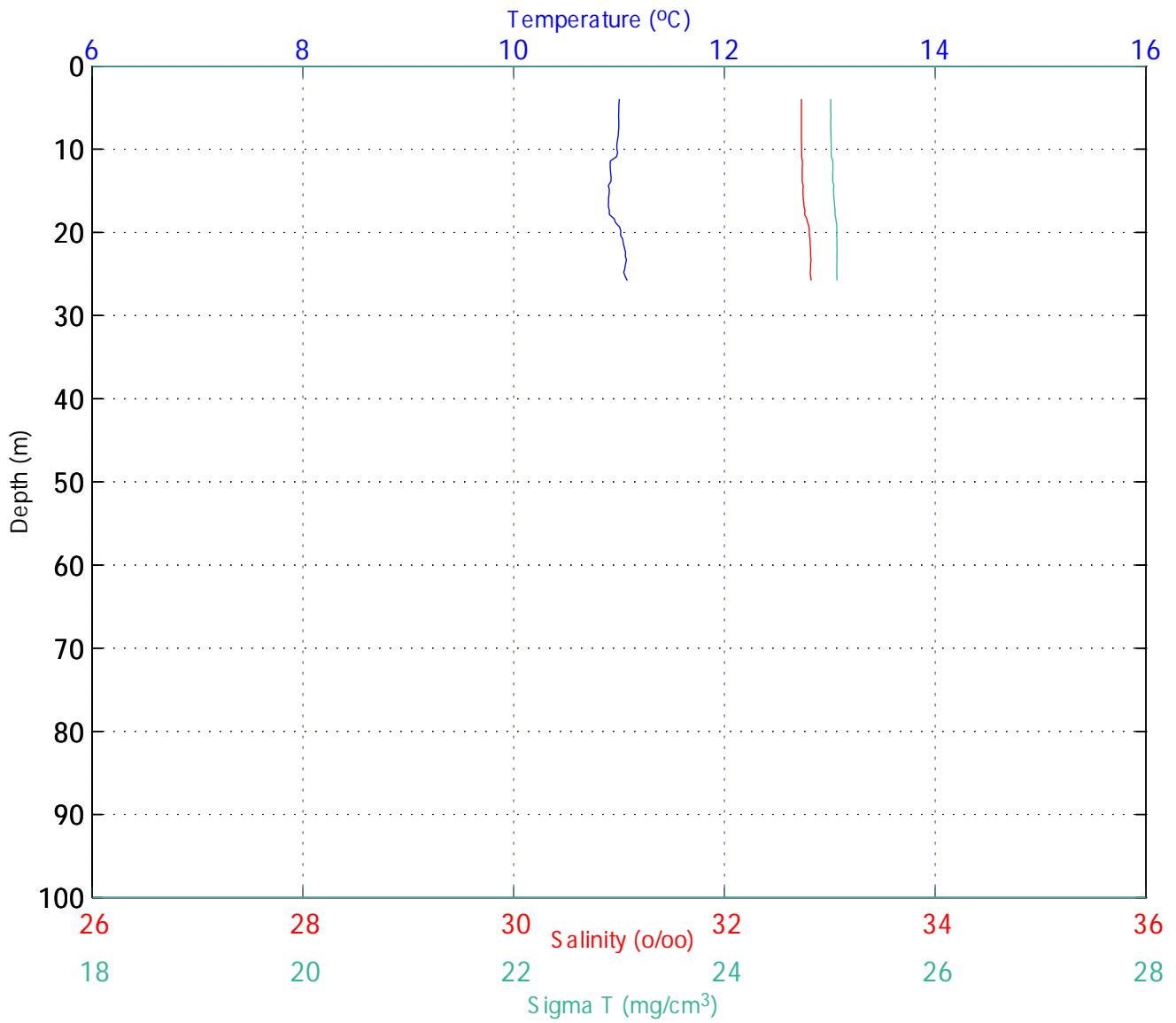
Oceanus Cast 1: Temperature, Salinity, and Sigma T



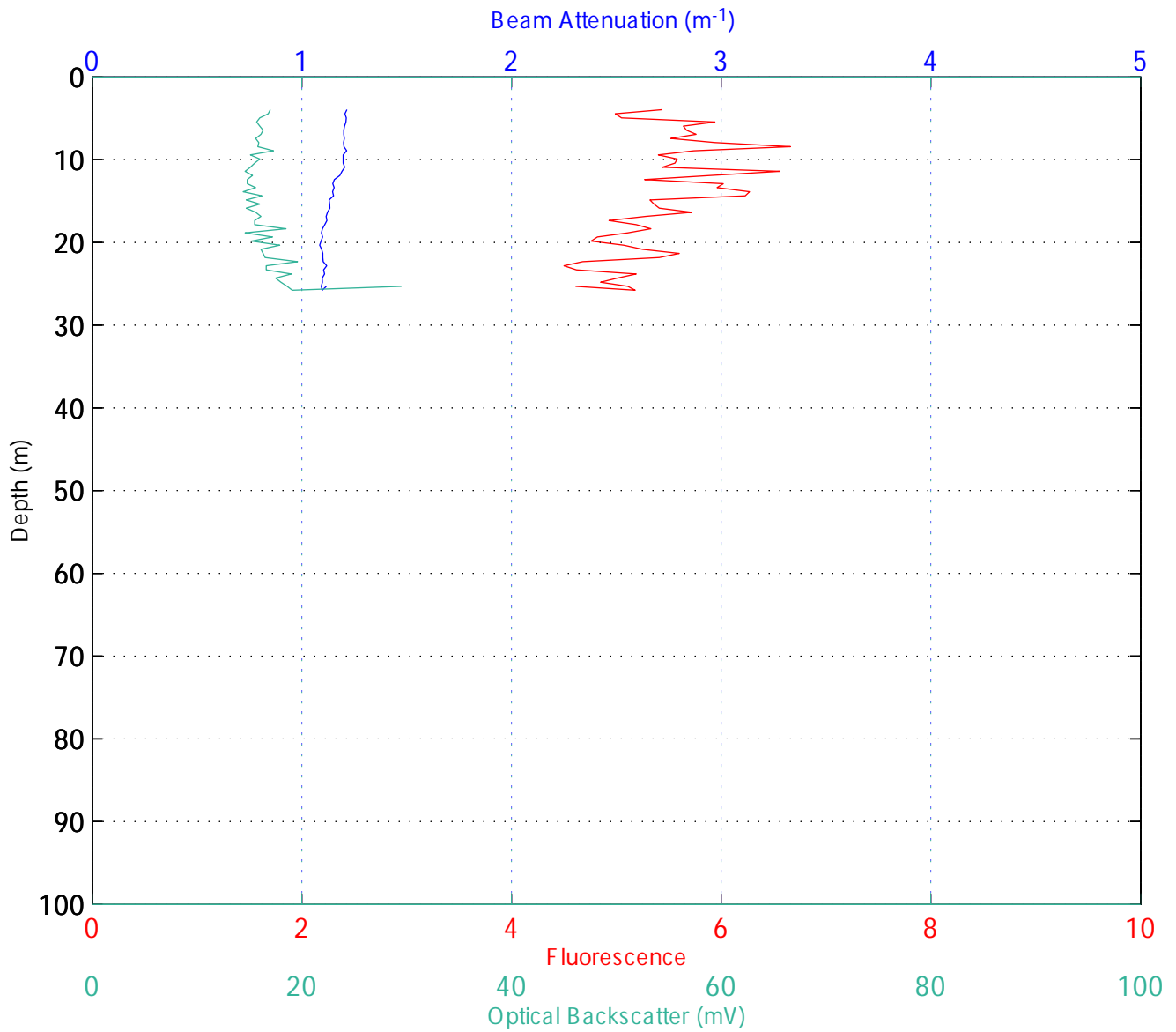
Oceanus Cast 1: Beam Attenuation, Fluorescence, and Optical Backscatter



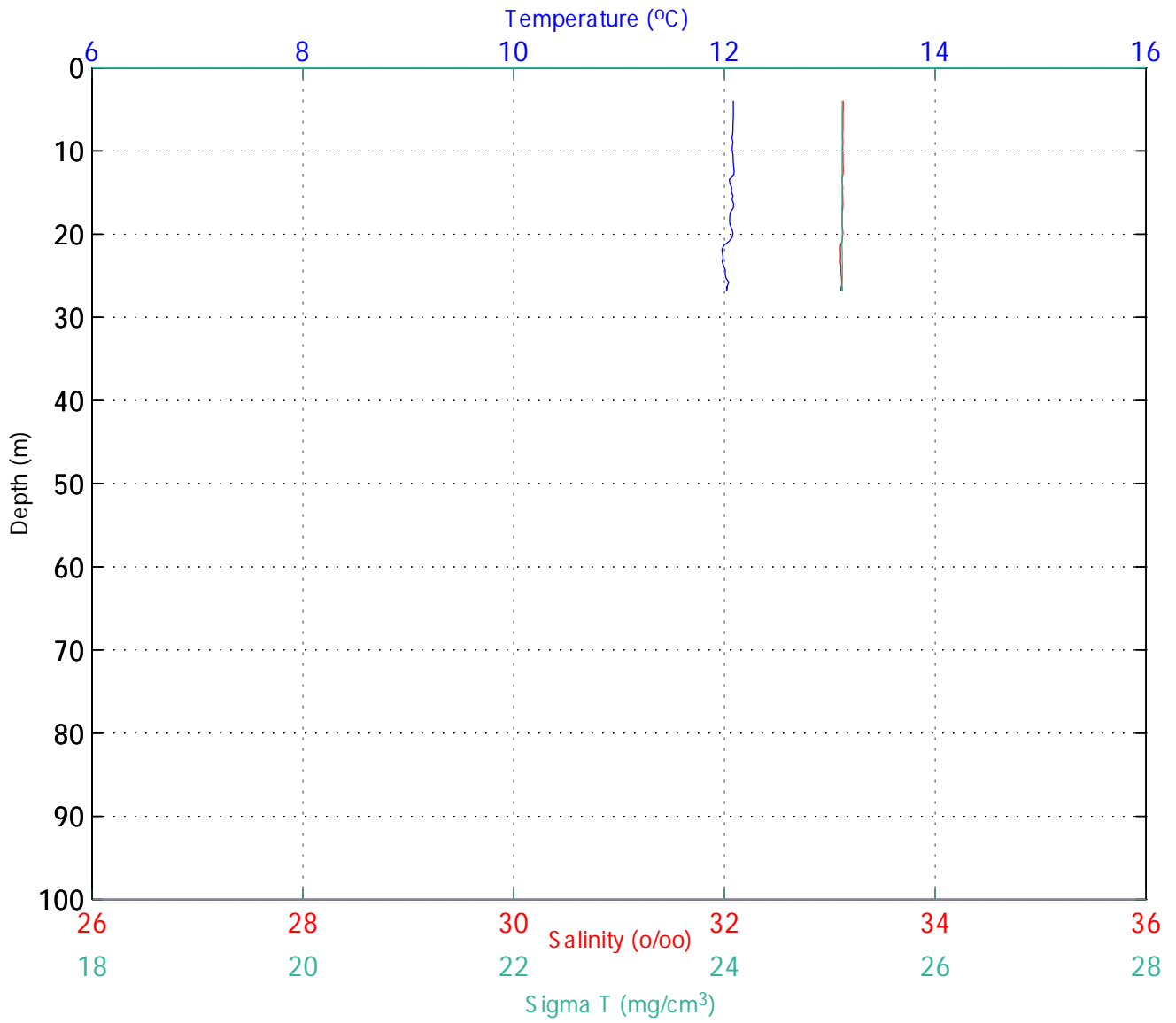
Oceanus Cast 2: Temperature, Salinity, and Sigma T



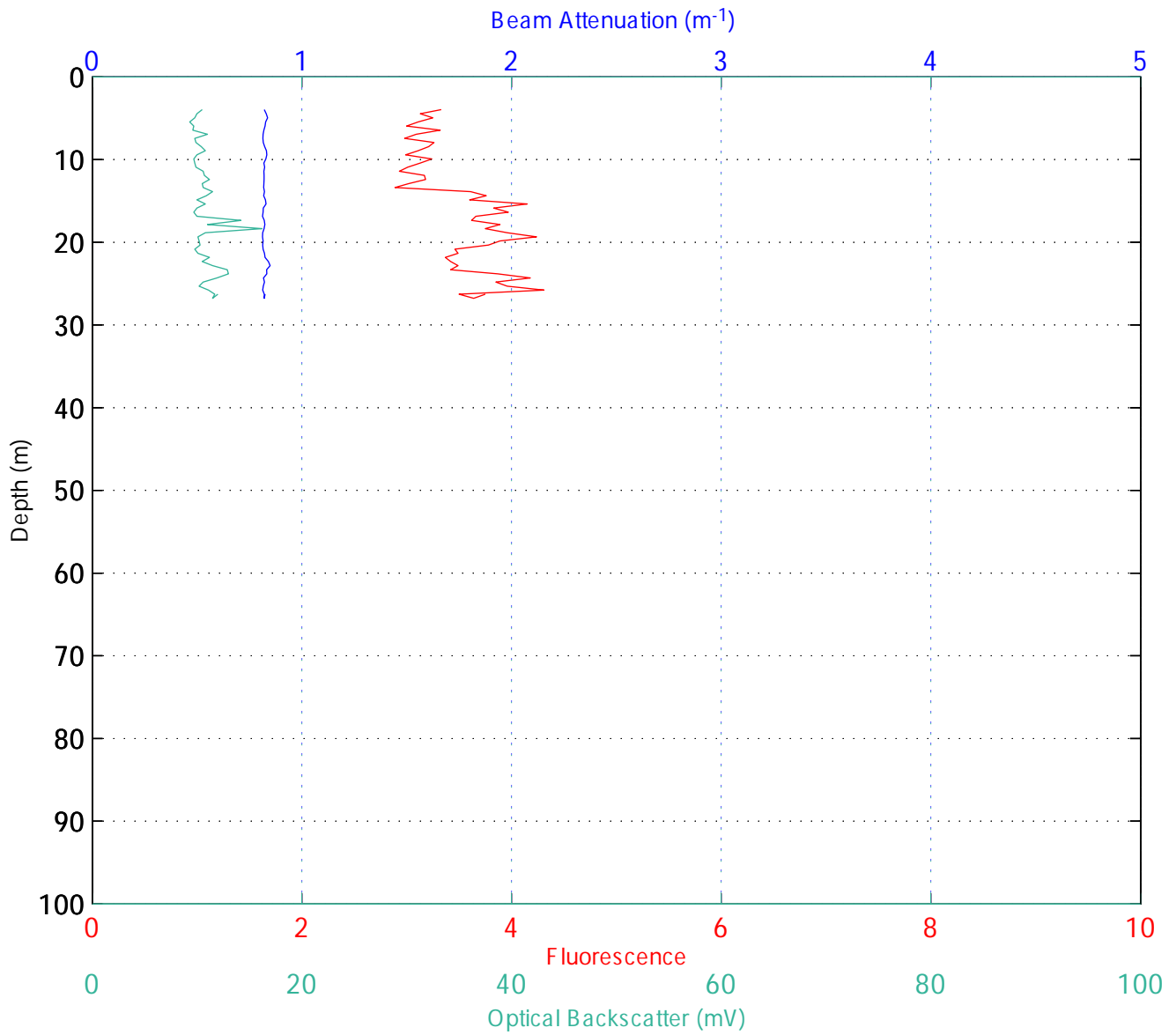
Oceanus Cast 2: Beam Attenuation, Fluorescence, and Optical Backscatter



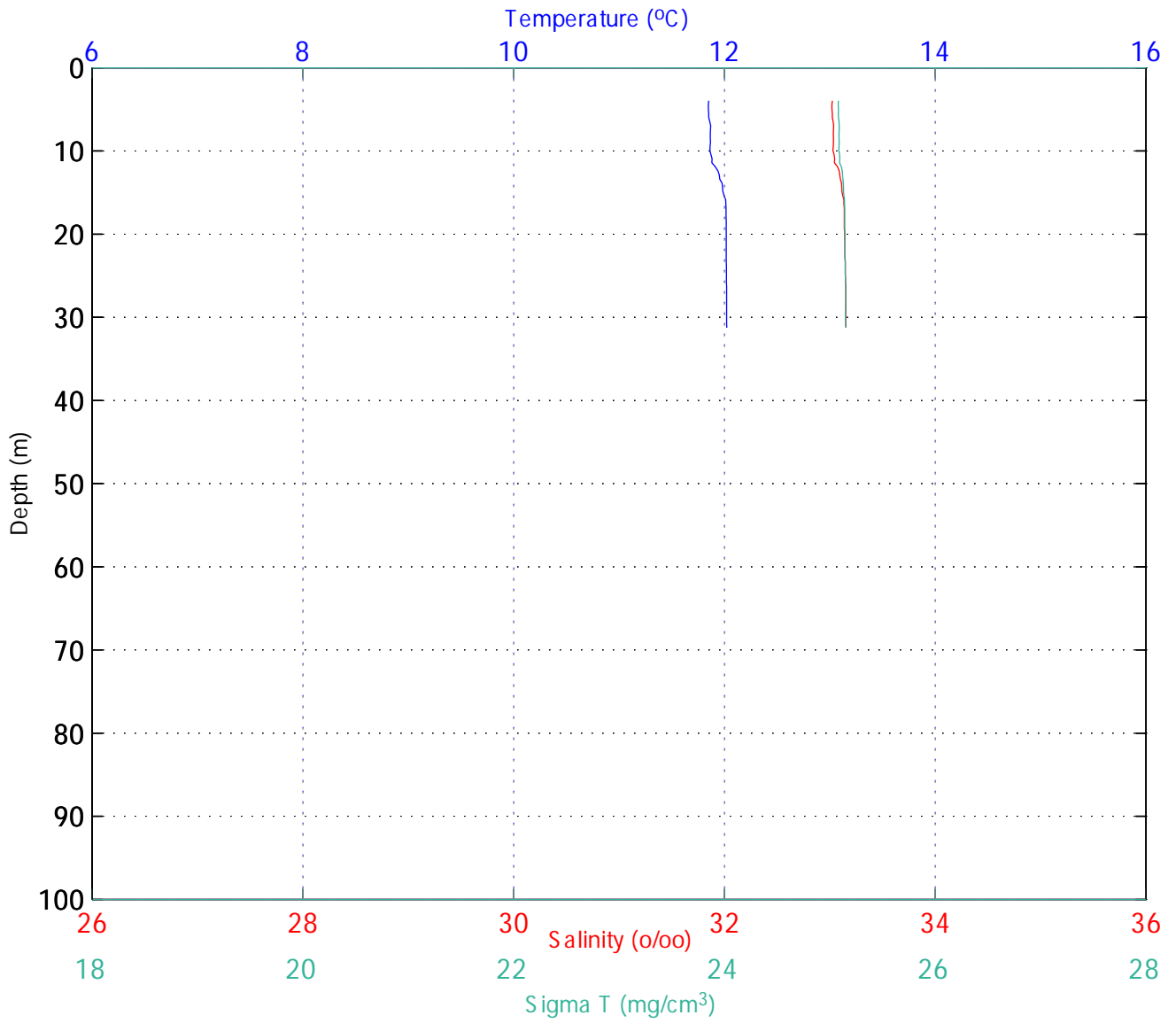
Oceanus Cast 3: Temperature, Salinity, and Sigma T



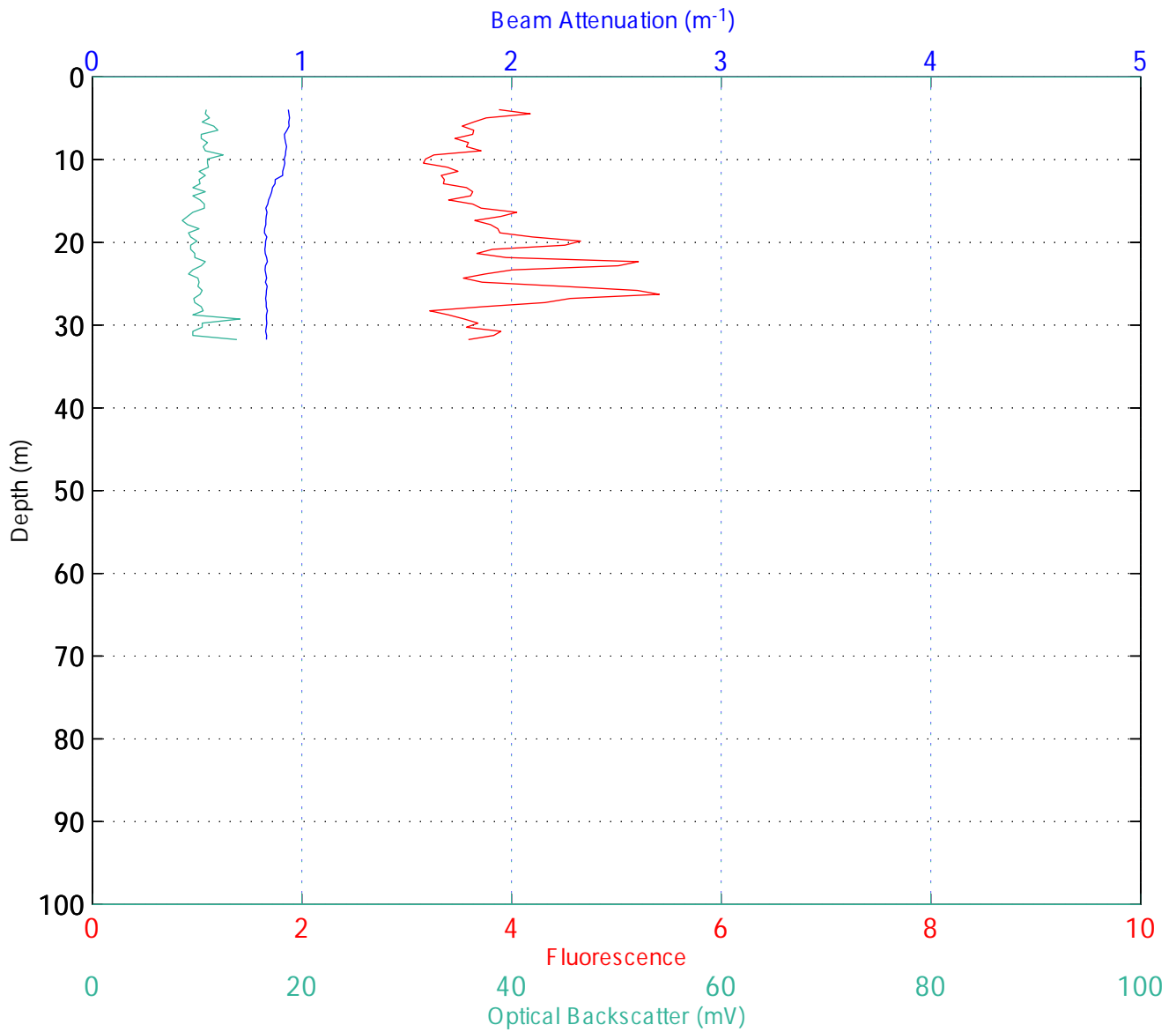
Oceanus Cast 3: Beam Attenuation, Fluorescence, and Optical Backscatter



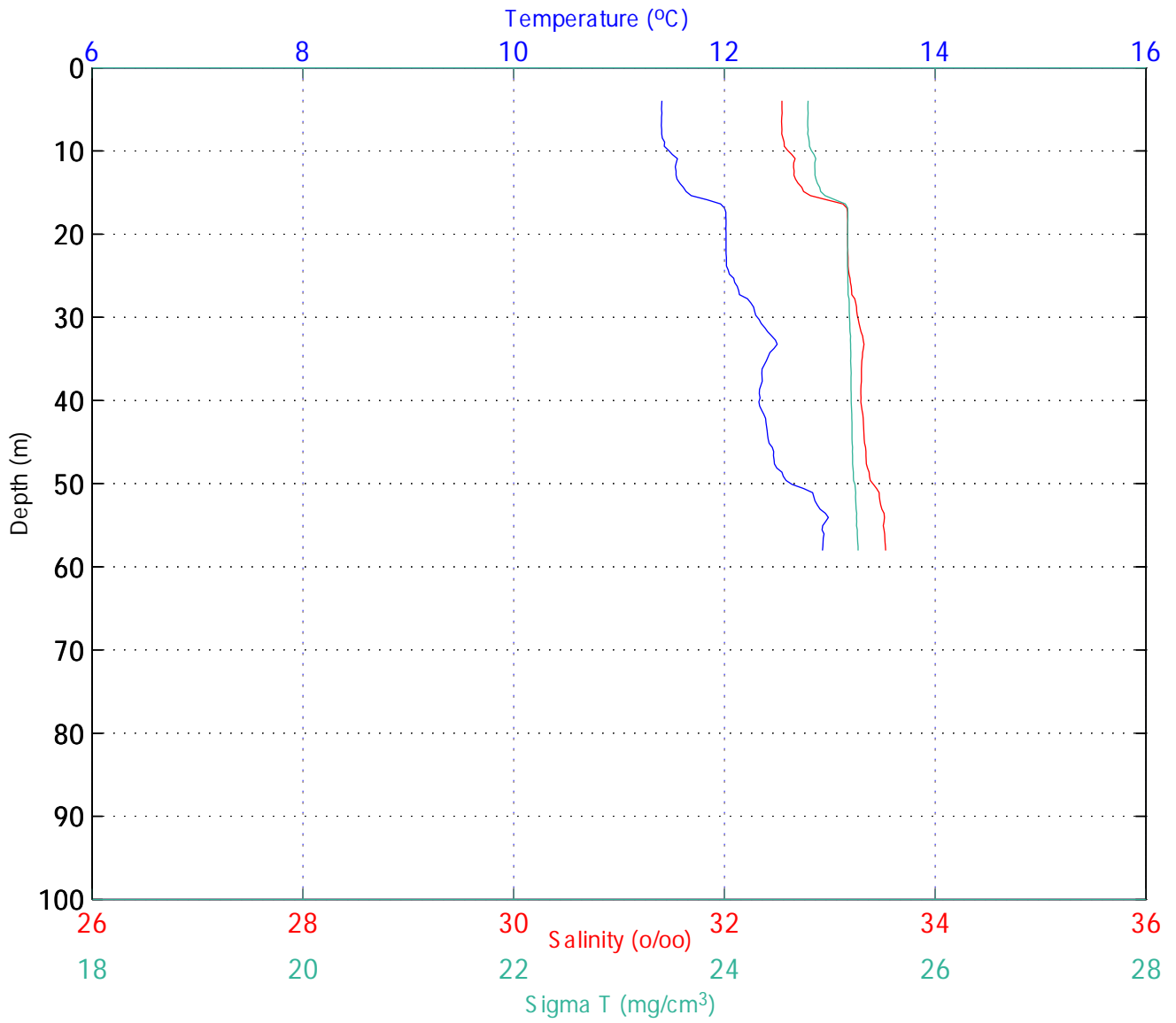
Oceanus Cast 4: Temperature, Salinity, and Sigma T



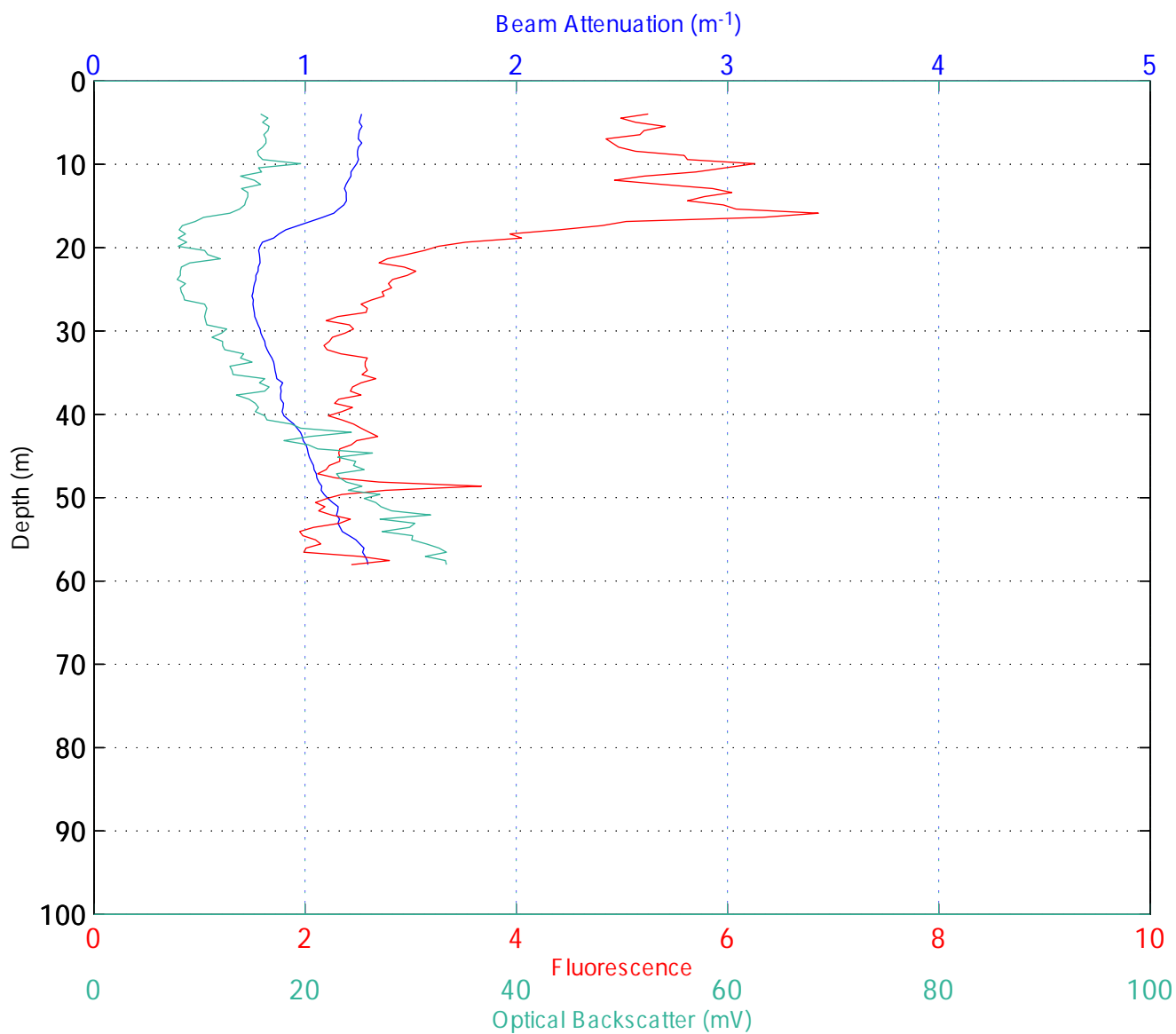
Oceanus Cast 4: Beam Attenuation, Fluorescence, and Optical Backscatter



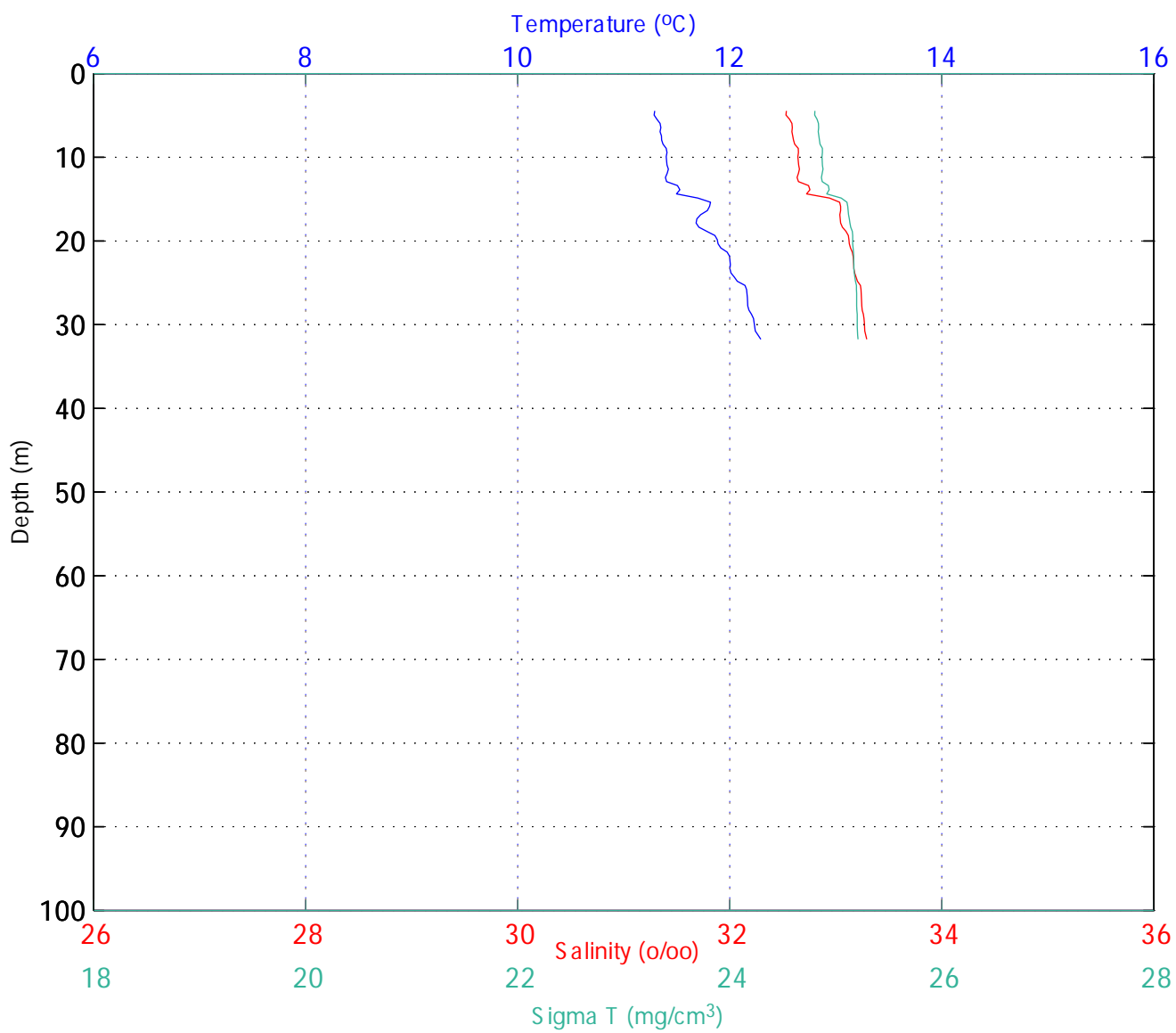
Oceanus Cast 5: Temperature, Salinity, and Sigma T



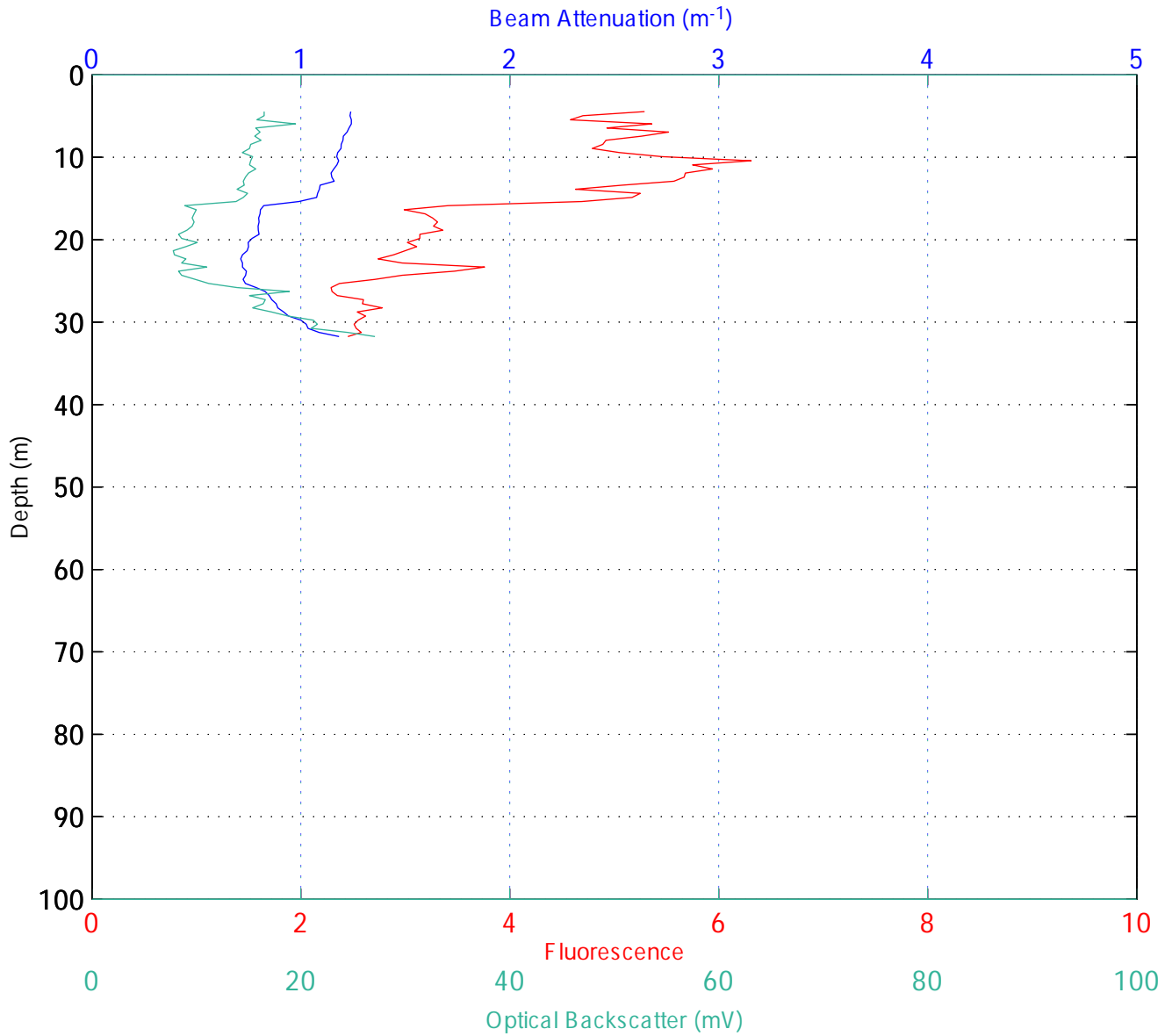
Oceanus Cast 5: Beam Attenuation, Fluorescence, and Optical Backscatter



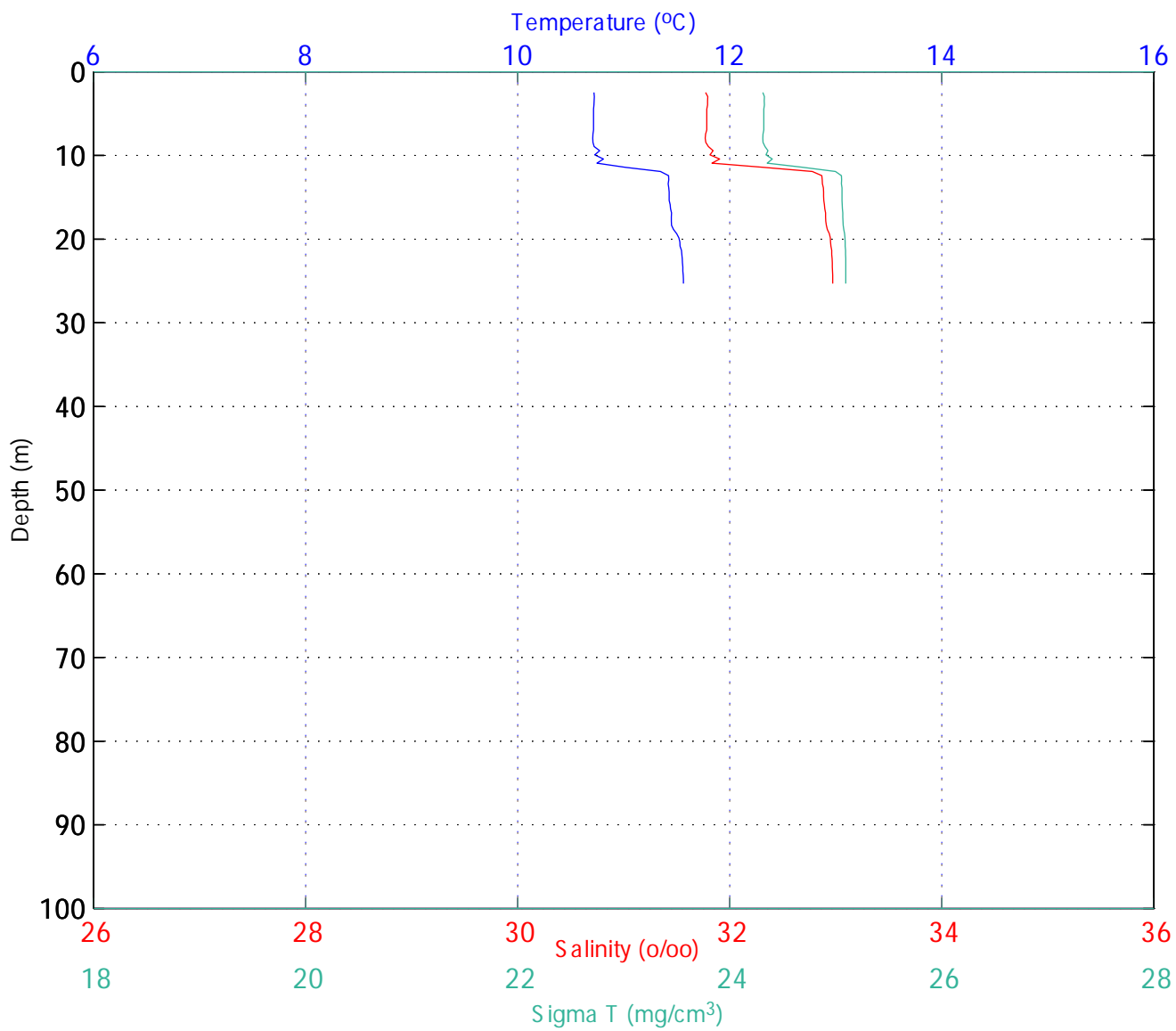
Oceanus Cast 6: Temperature, Salinity, and Sigma T



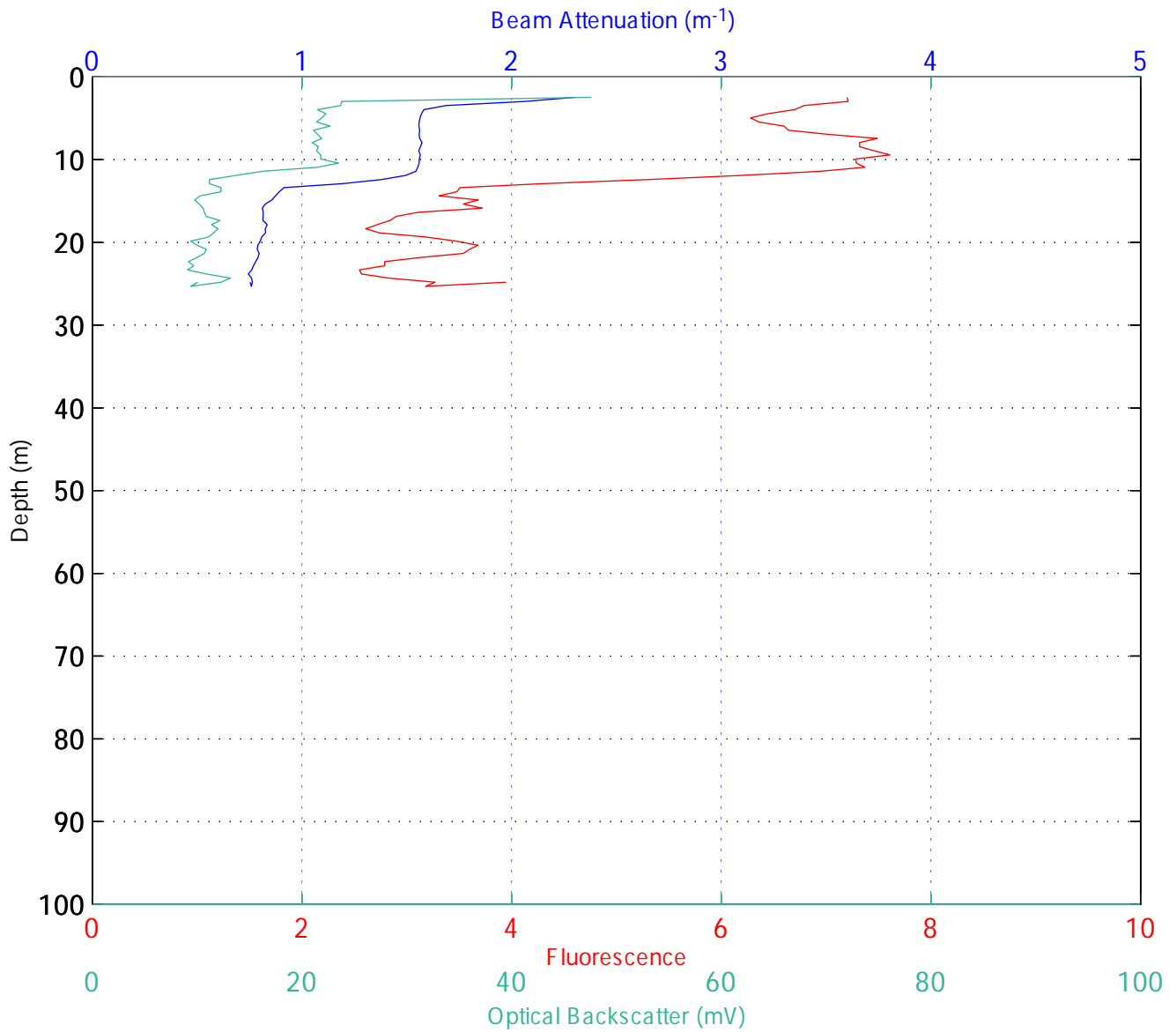
Oceanus Cast 6: Beam Attenuation, Fluorescence, and Optical Backscatter



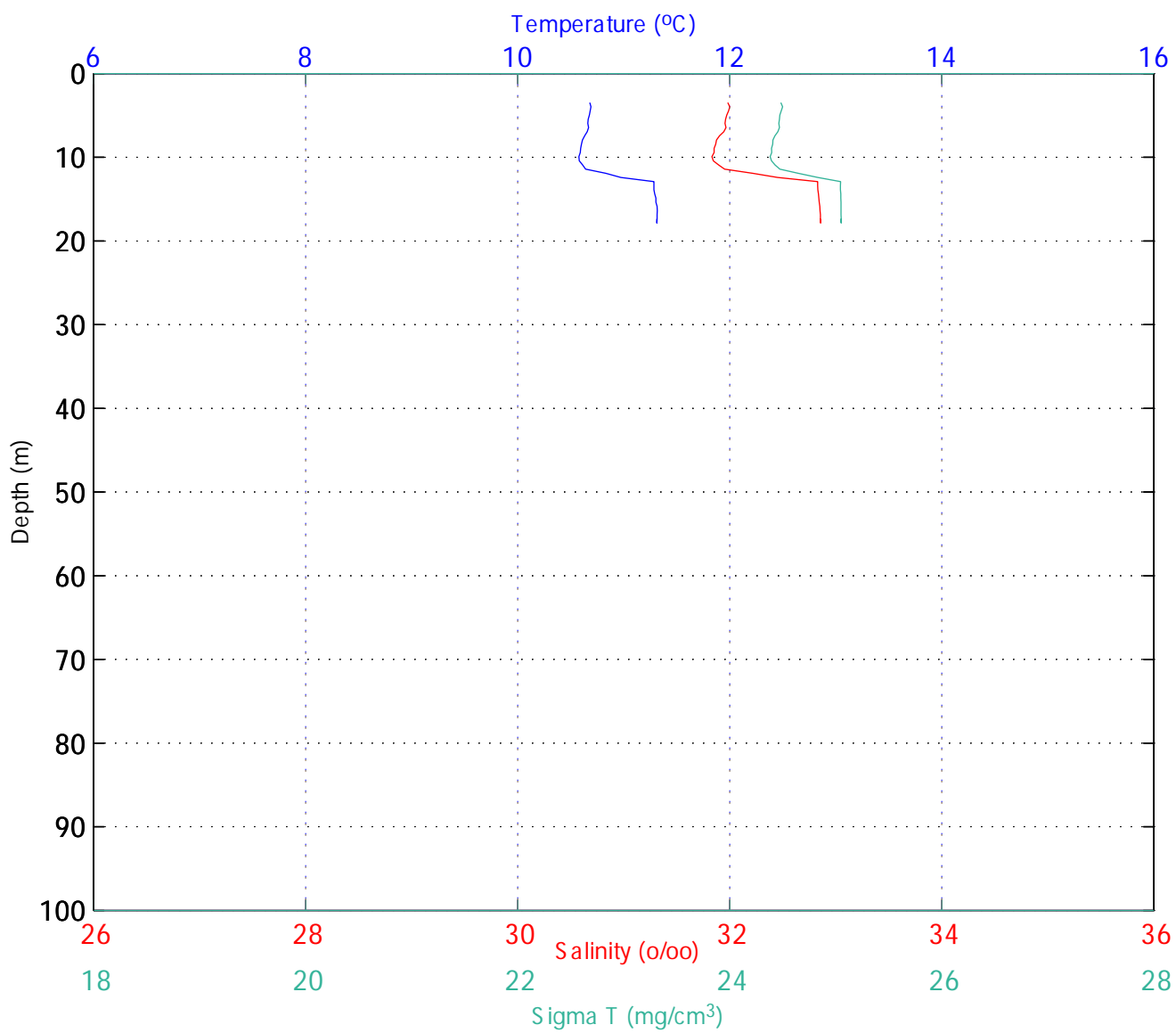
Oceanus Cast 7: Temperature, Salinity, and Sigma T



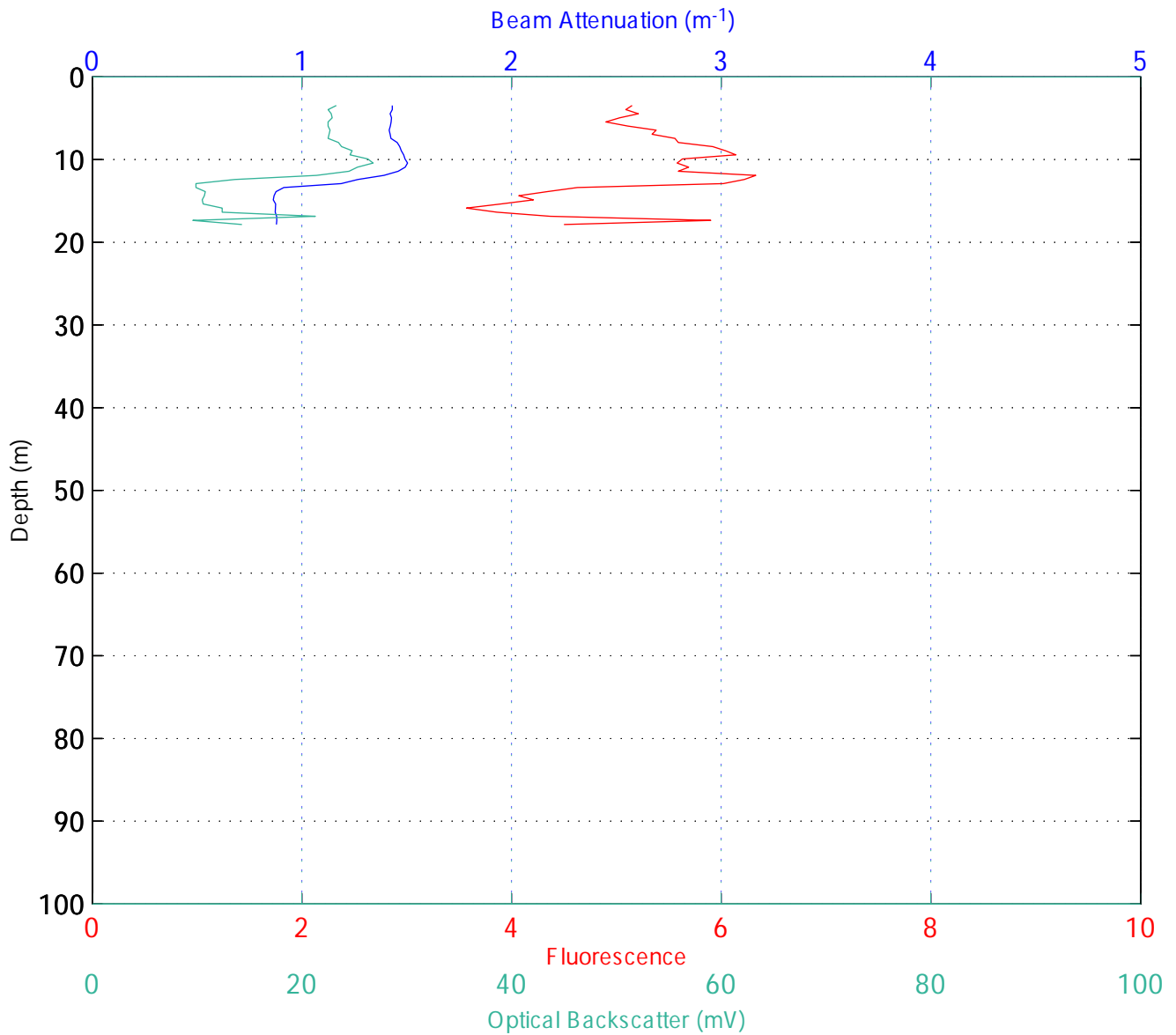
Oceanus Cast 7: Beam Attenuation, Fluorescence, and Optical Backscatter



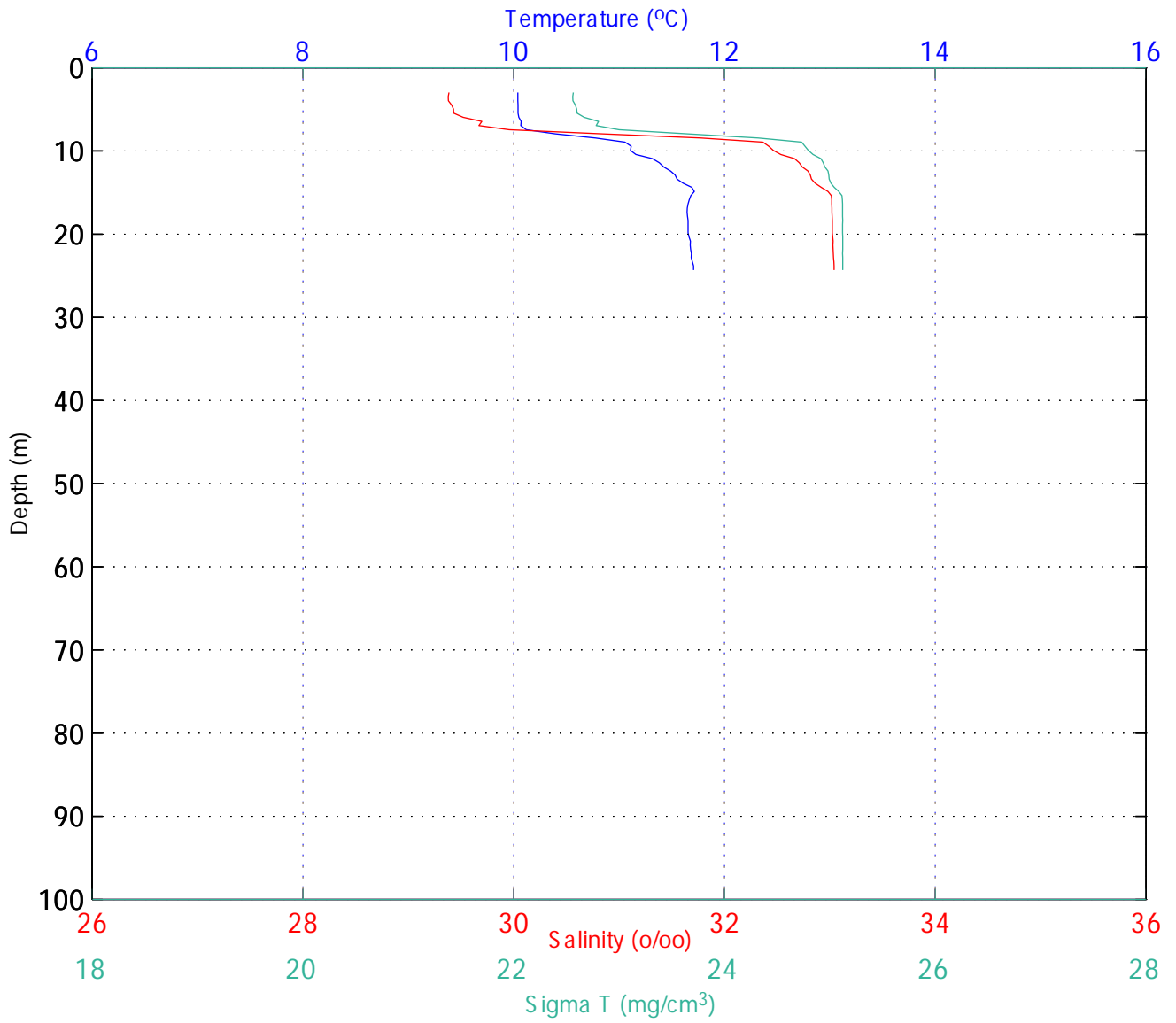
Oceanus Cast 8: Temperature, Salinity, and Sigma T



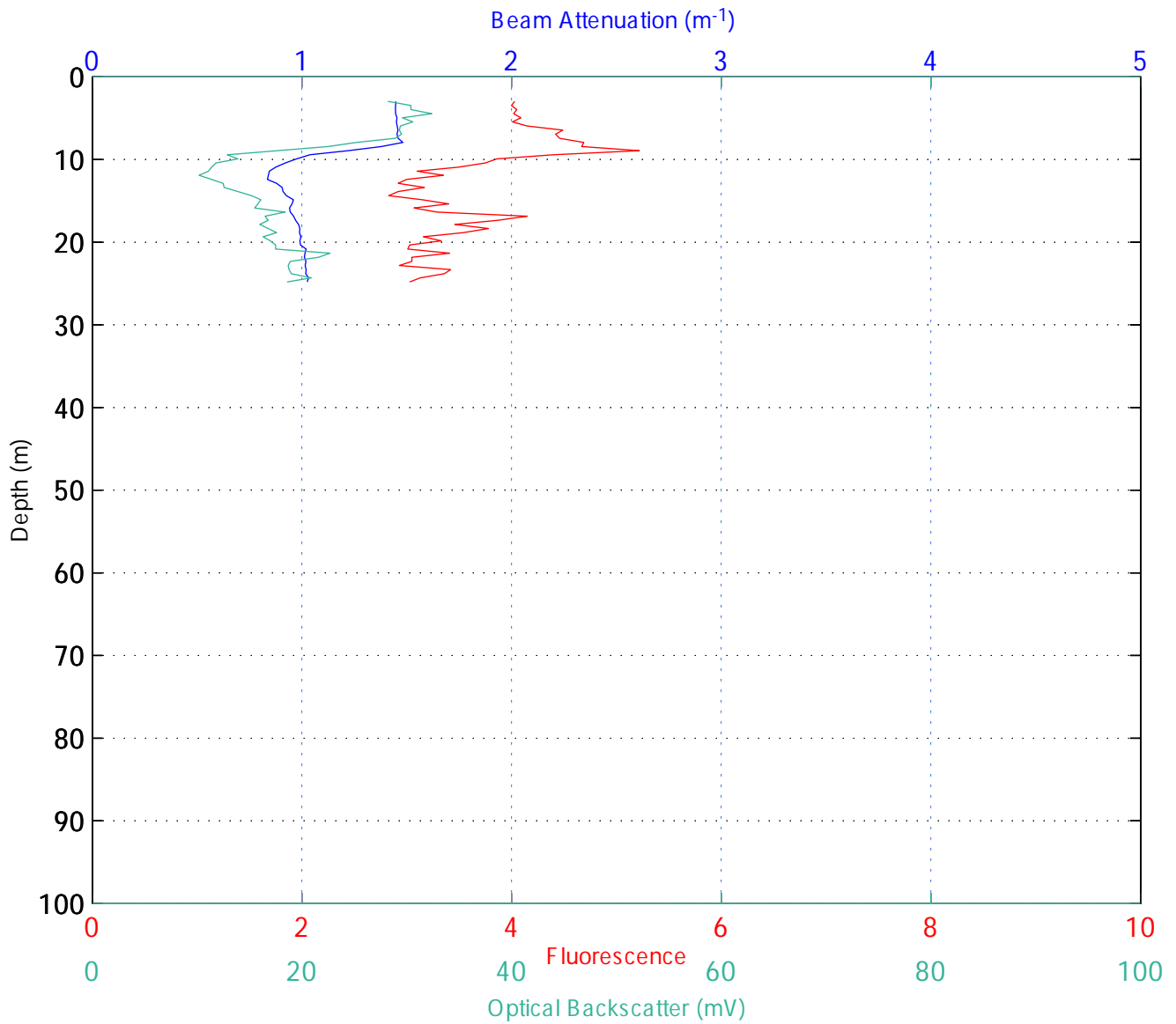
Oceanus Cast 8: Beam Attenuation, Fluorescence, and Optical Backscatter



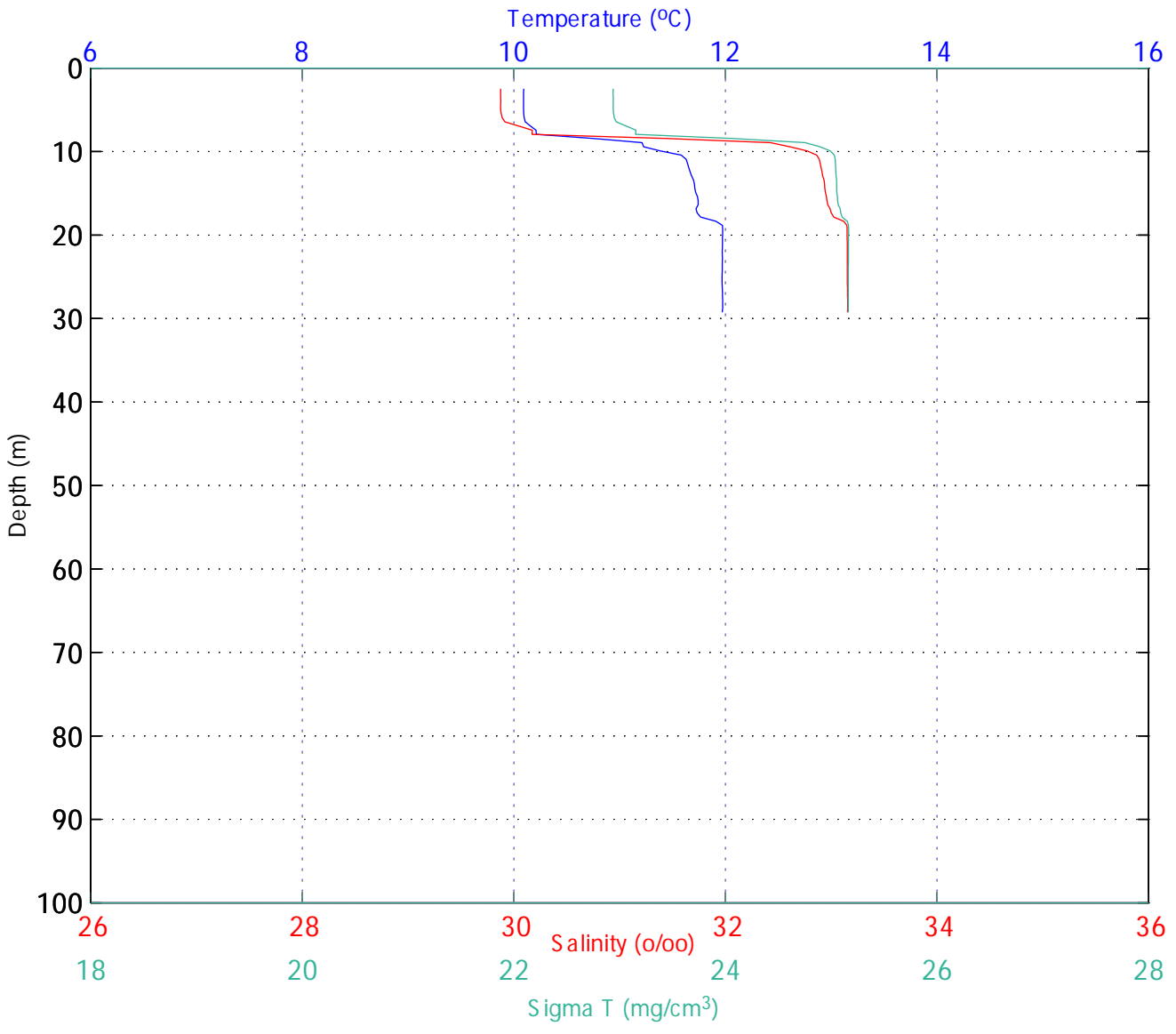
Oceanus Cast 9: Temperature, Salinity, and Sigma T



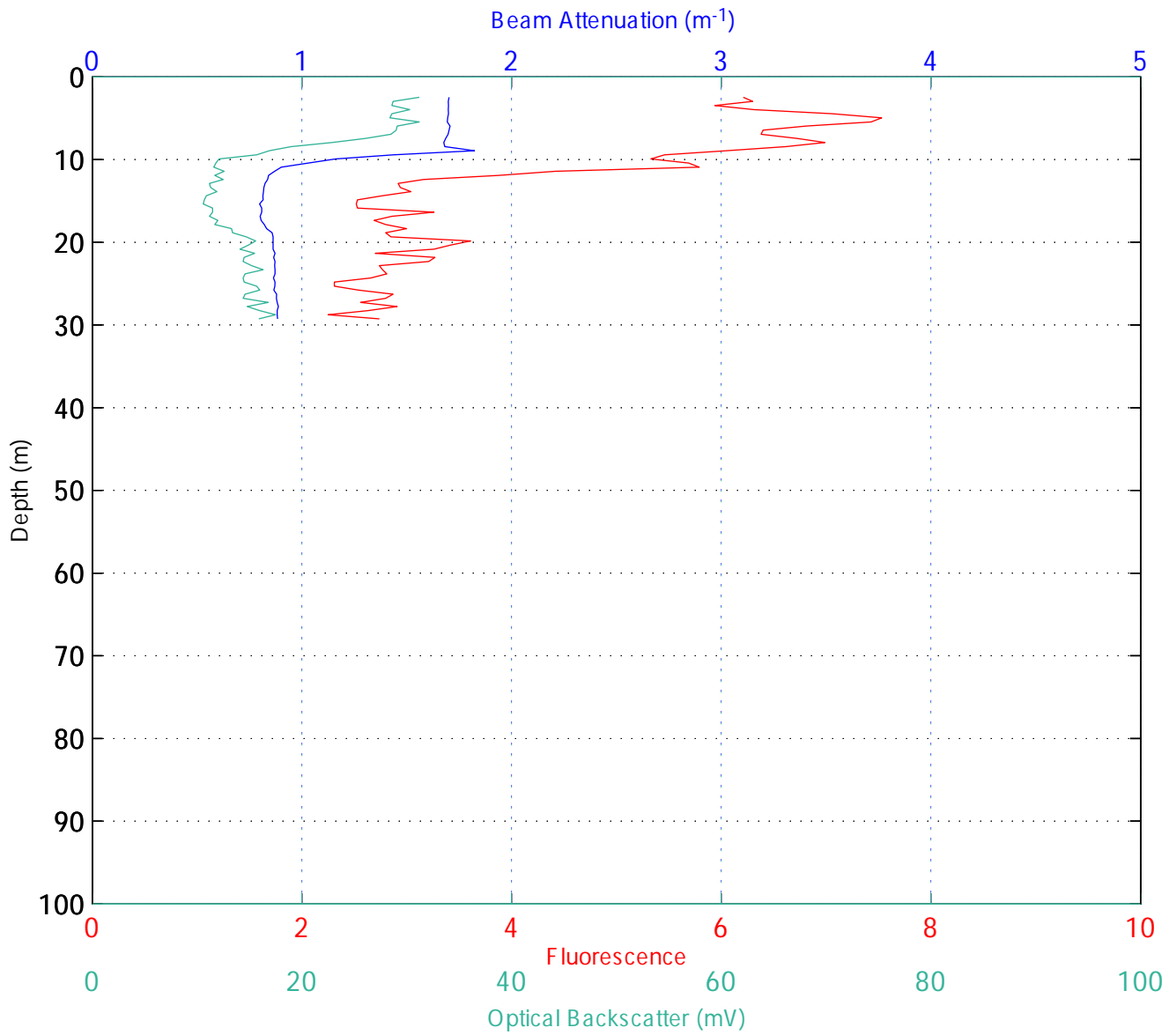
Oceanus Cast 9: Beam Attenuation, Fluorescence, and Optical Backscatter



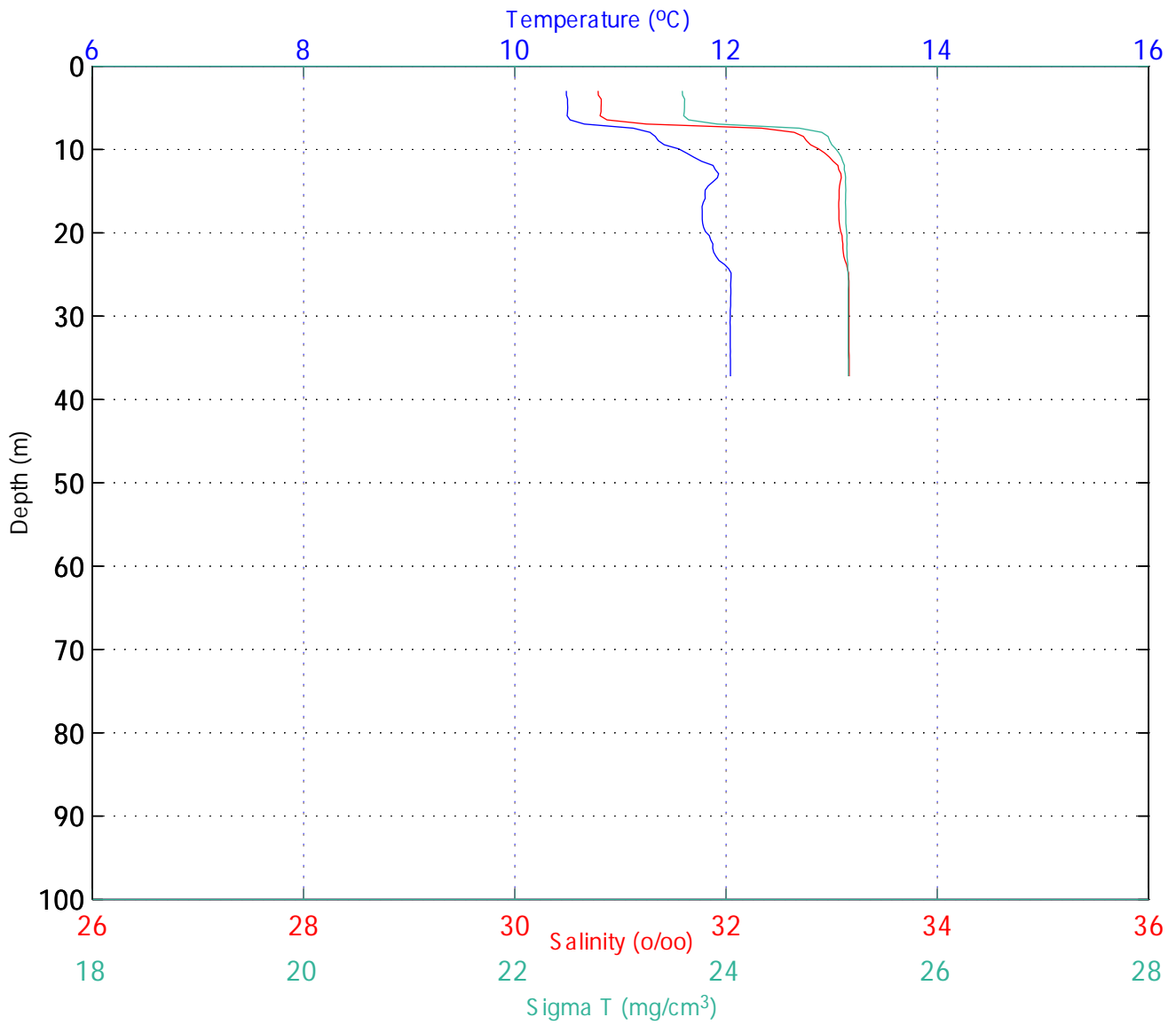
Oceanus Cast 10: Temperature, Salinity, and Sigma T



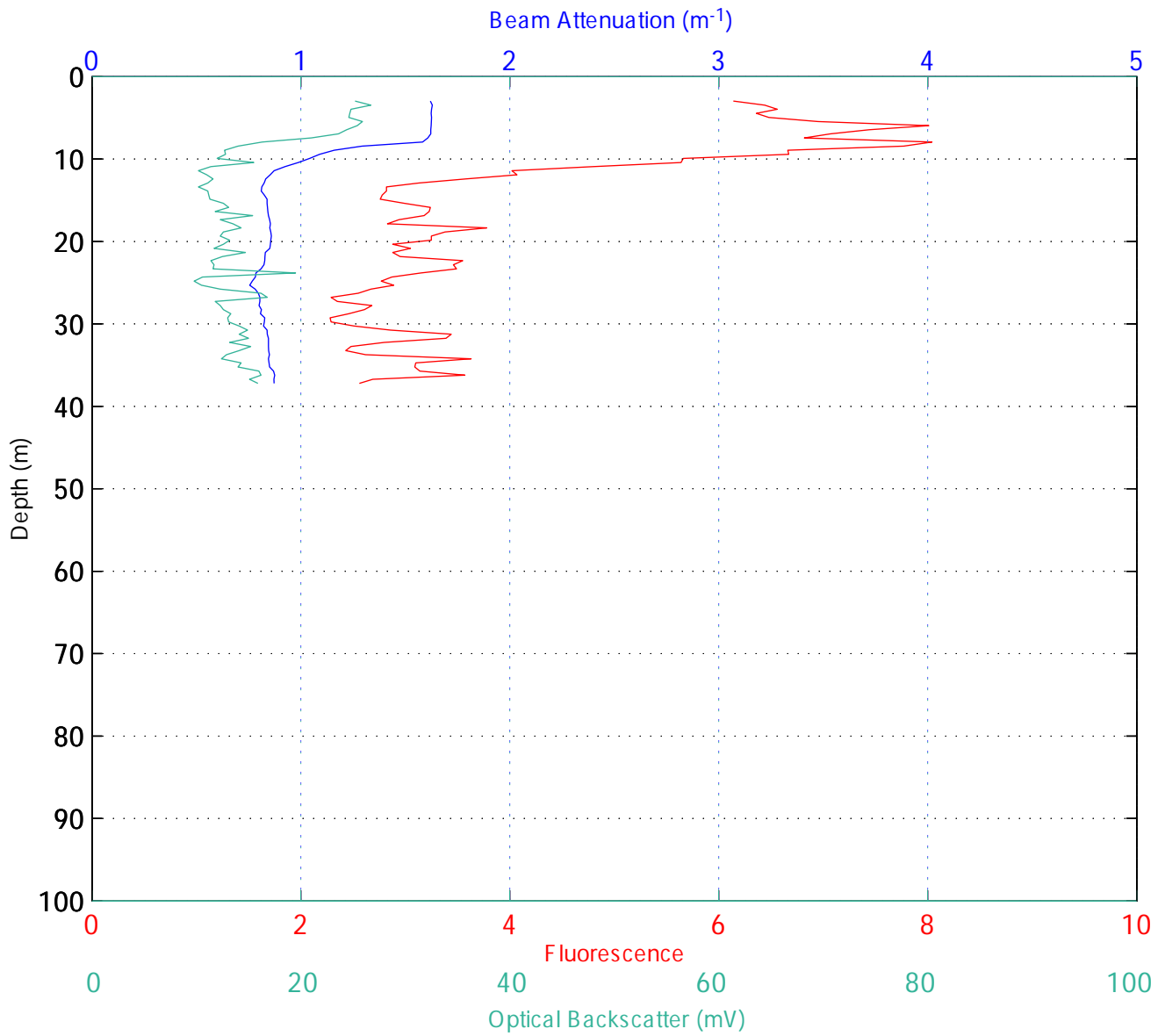
Oceanus Cast 10: Beam Attenuation, Fluorescence, and Optical Backscatter



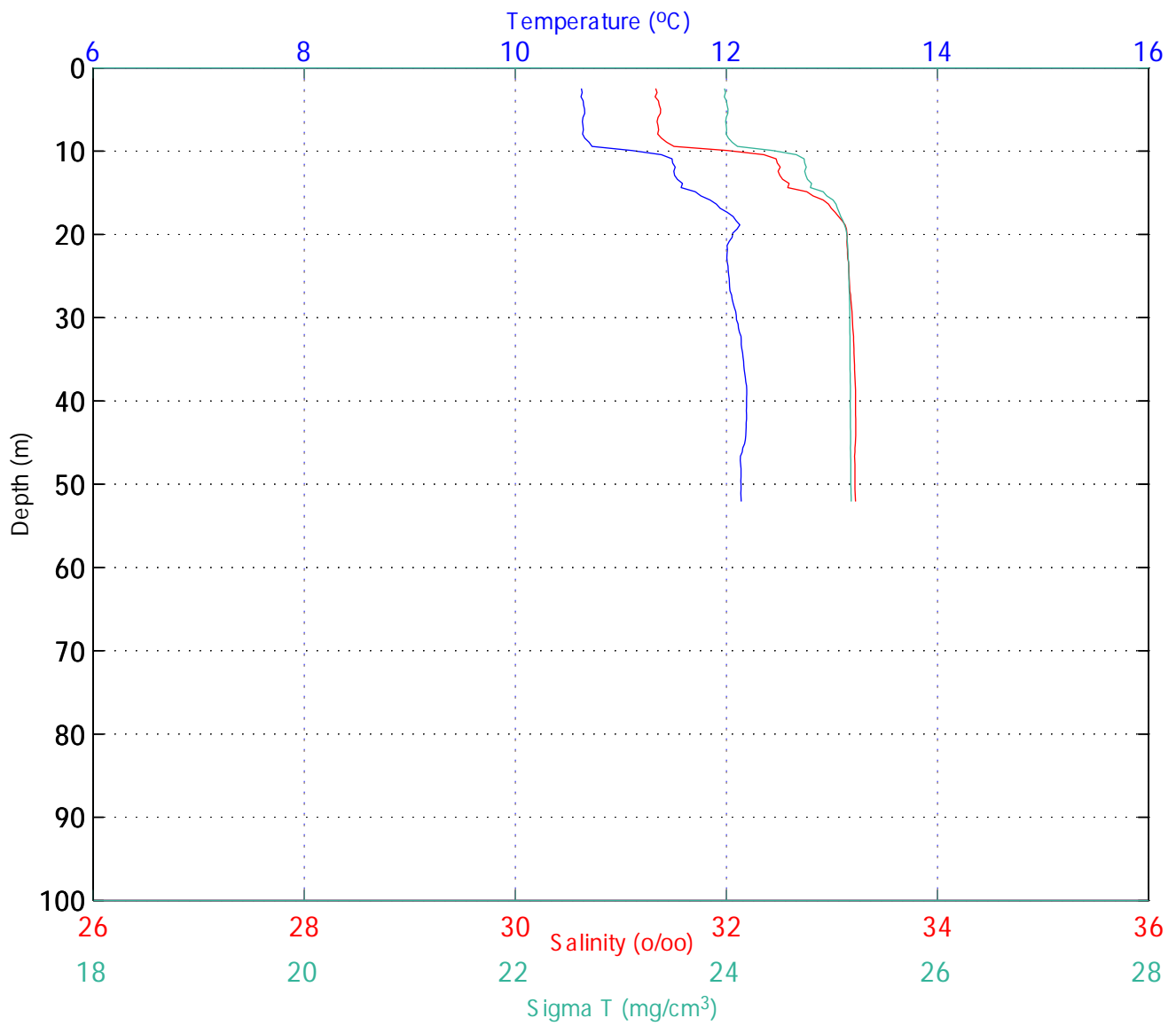
Oceanus Cast 11: Temperature, Salinity, and Sigma T



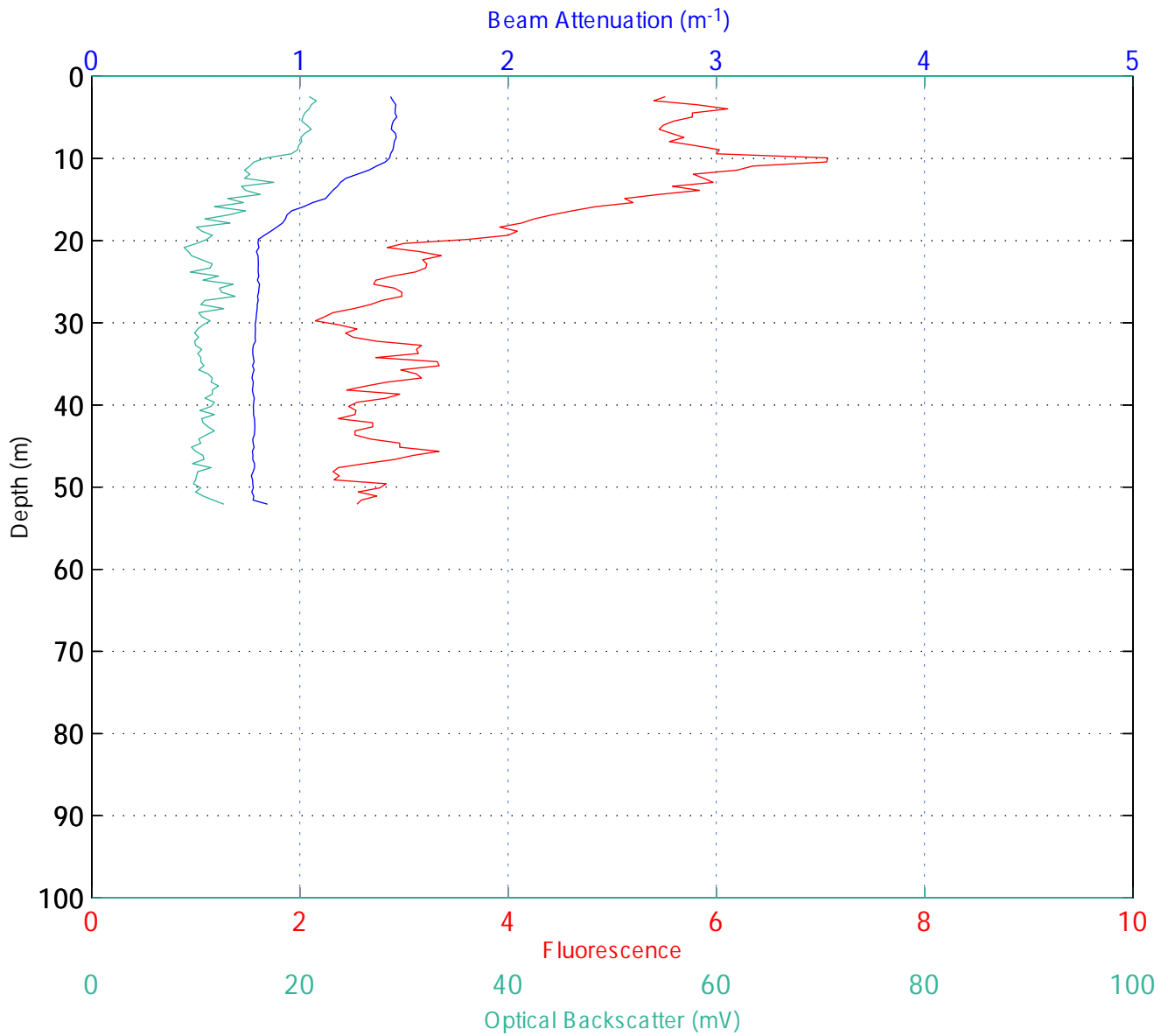
Oceanus Cast 11: Beam Attenuation, Fluorescence, and Optical Backscatter



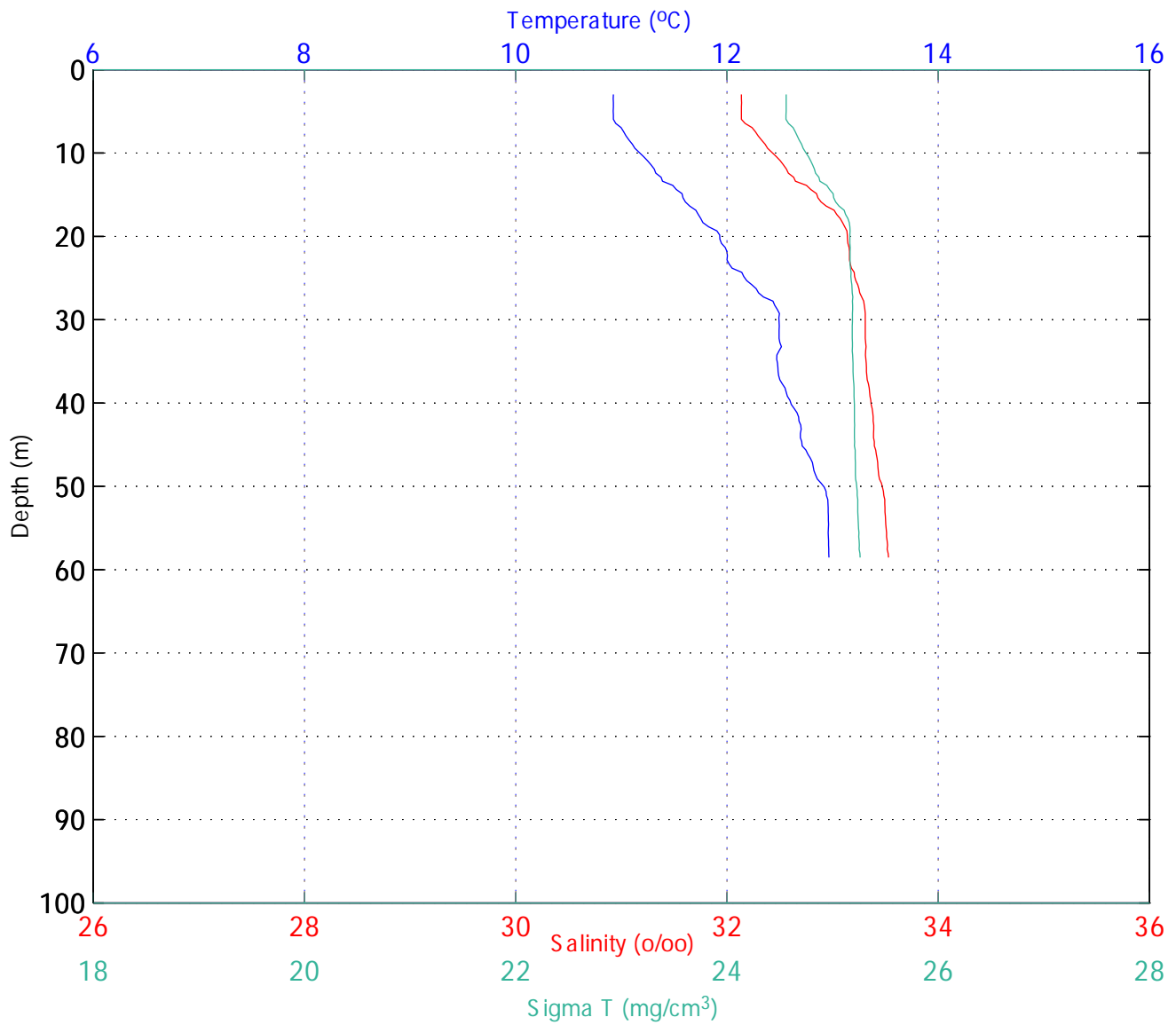
Oceanus Cast 12: Temperature, Salinity, and Sigma T



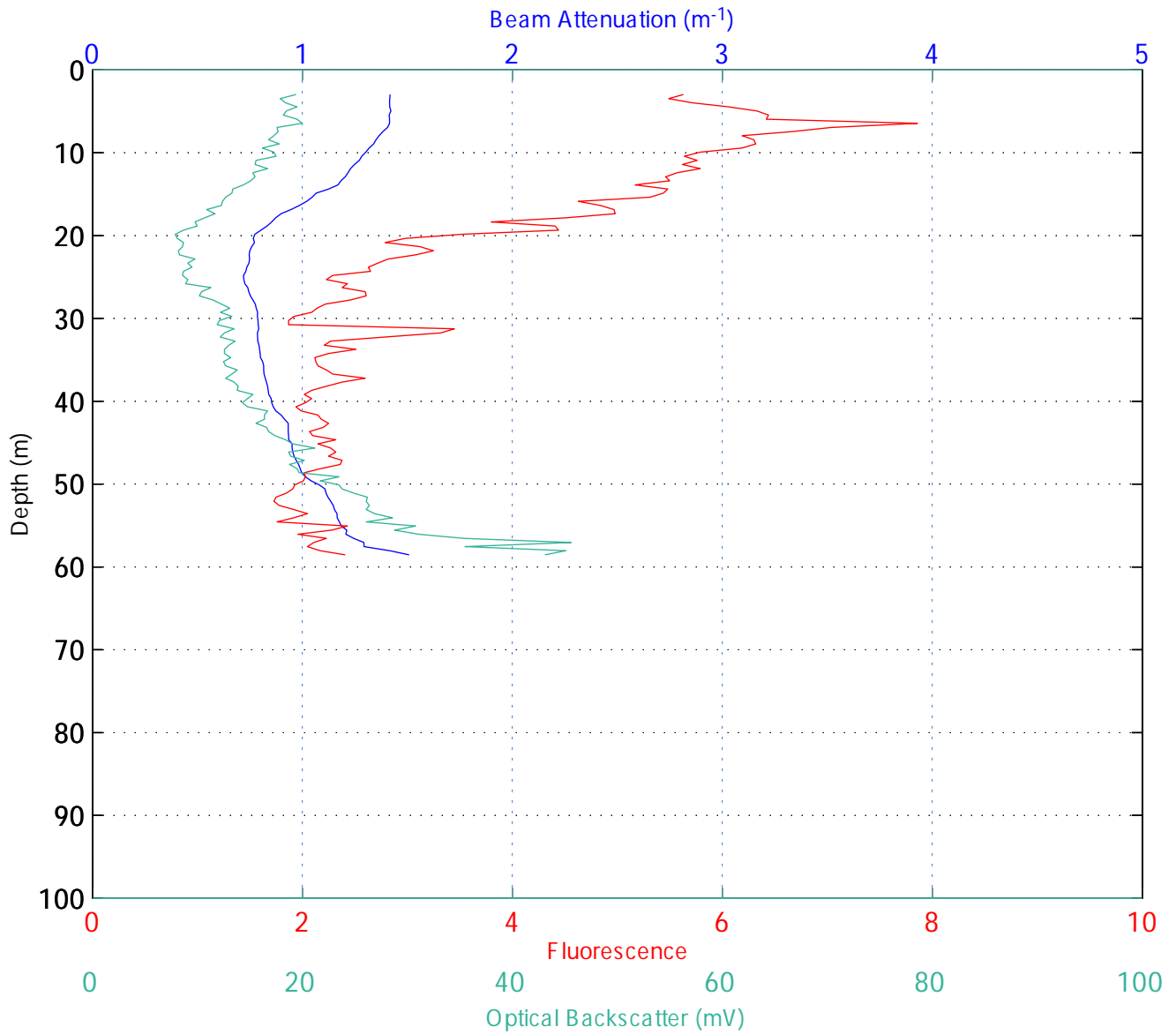
Oceanus Cast 12: Beam Attenuation, Fluorescence, and Optical Backscatter



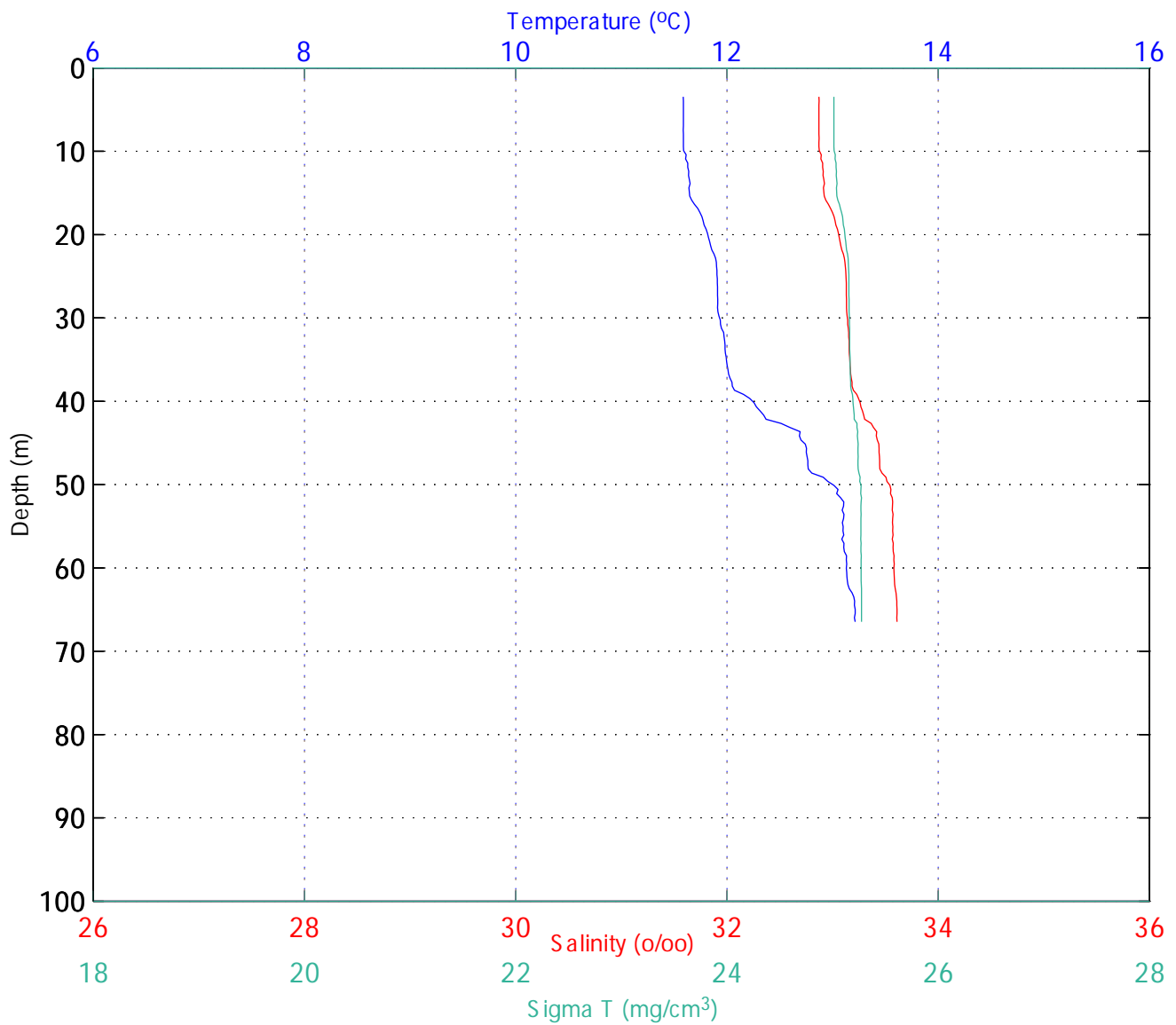
Oceanus Cast 13: Temperature, Salinity, and Sigma T



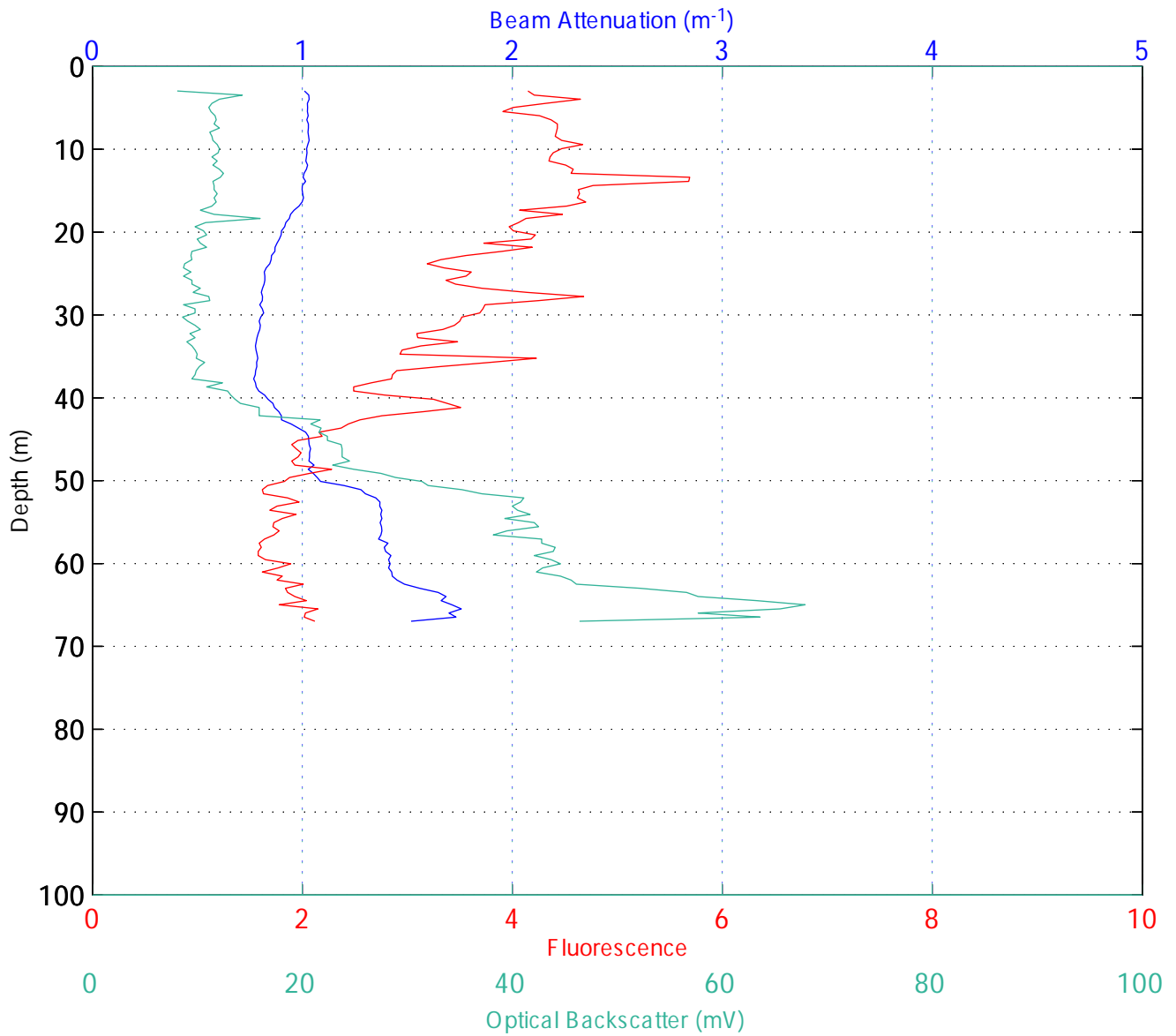
Oceanus Cast 13: Beam Attenuation, Fluorescence, and Optical Backscatter



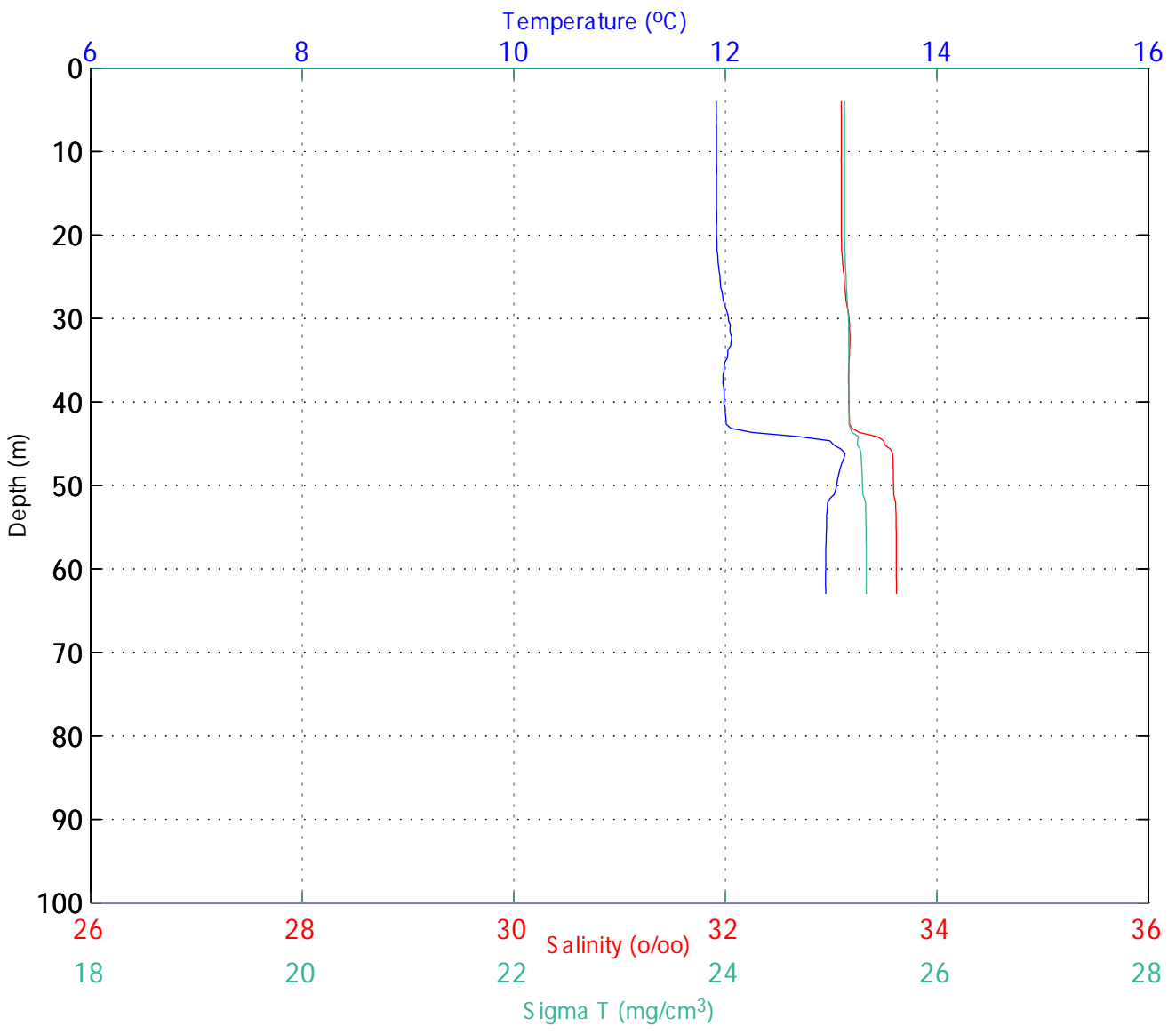
Oceanus Cast 14: Temperature, Salinity, and Sigma T



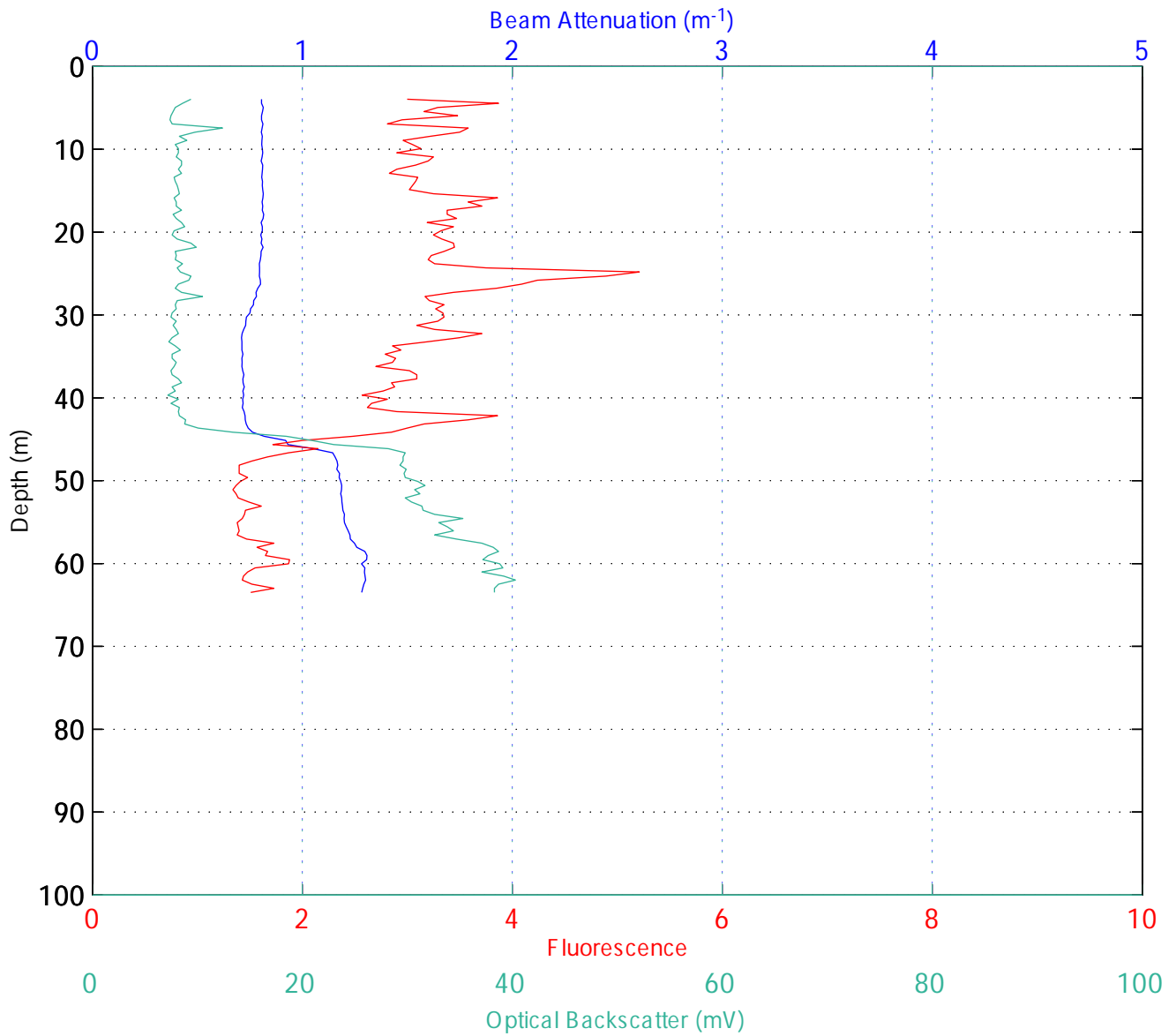
Oceanus Cast 14: Beam Attenuation, Fluorescence, and Optical Backscatter



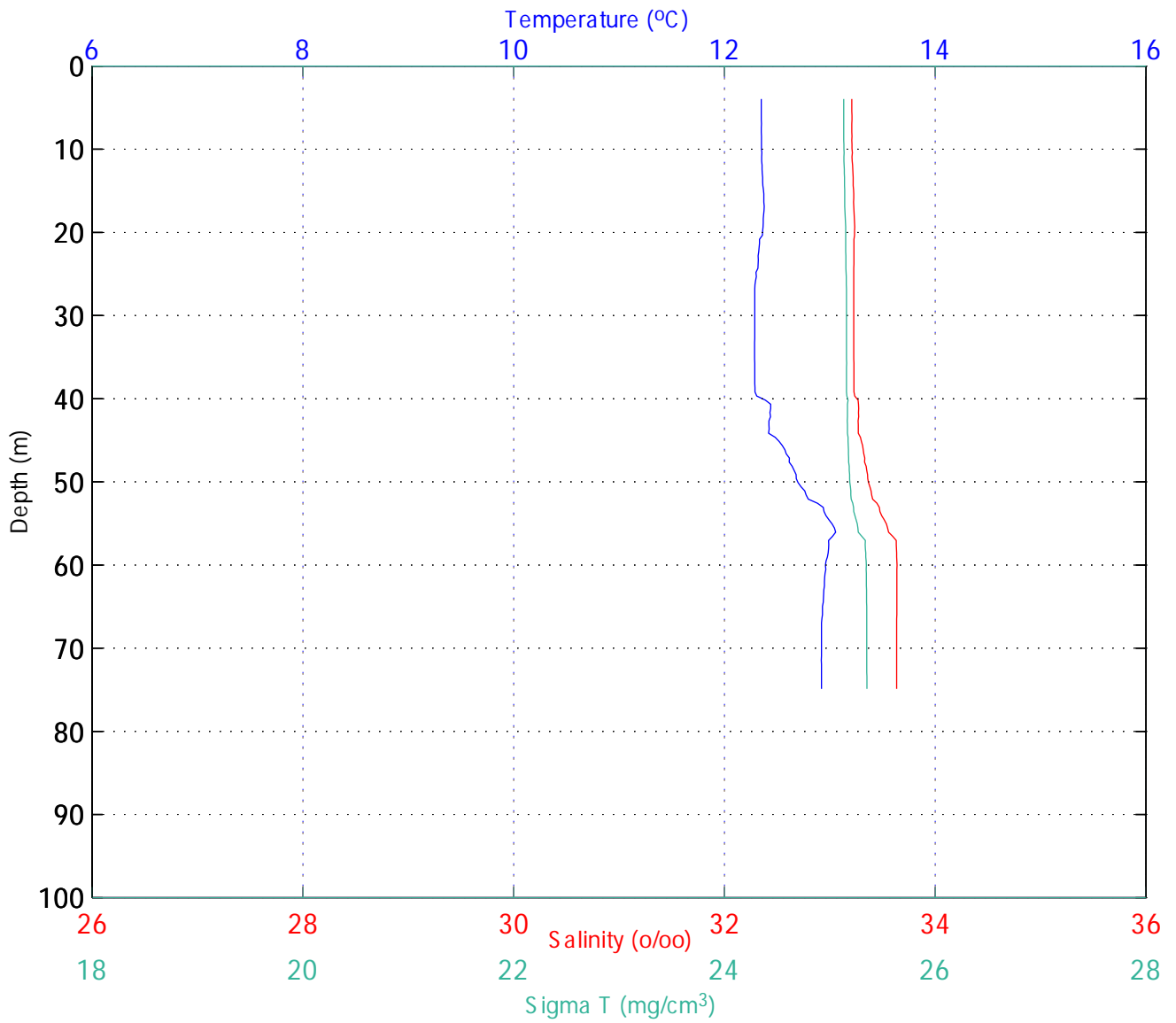
Oceanus Cast 15: Temperature, Salinity, and Sigma T



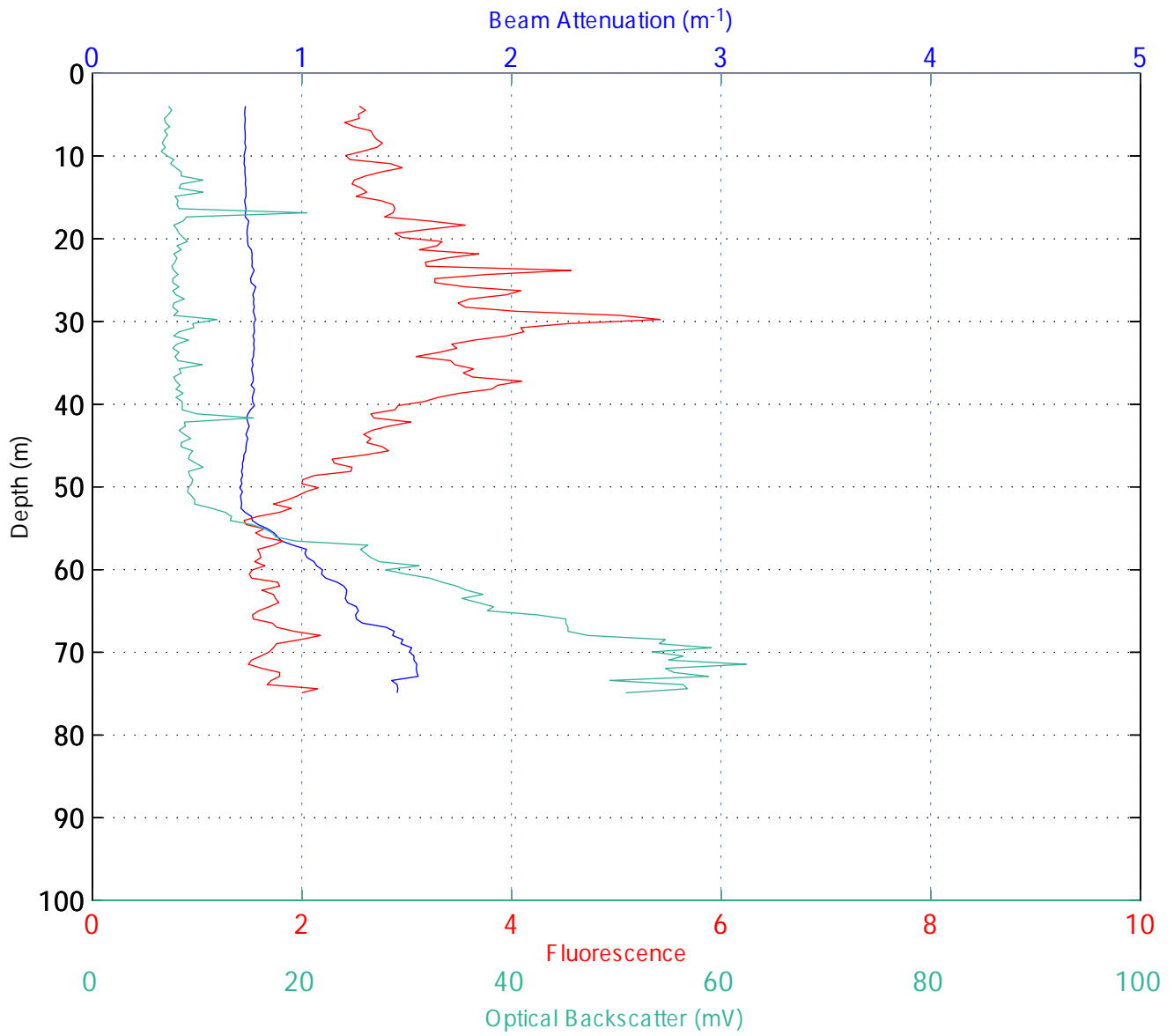
Oceanus Cast 15: Beam Attenuation, Fluorescence, and Optical Backscatter



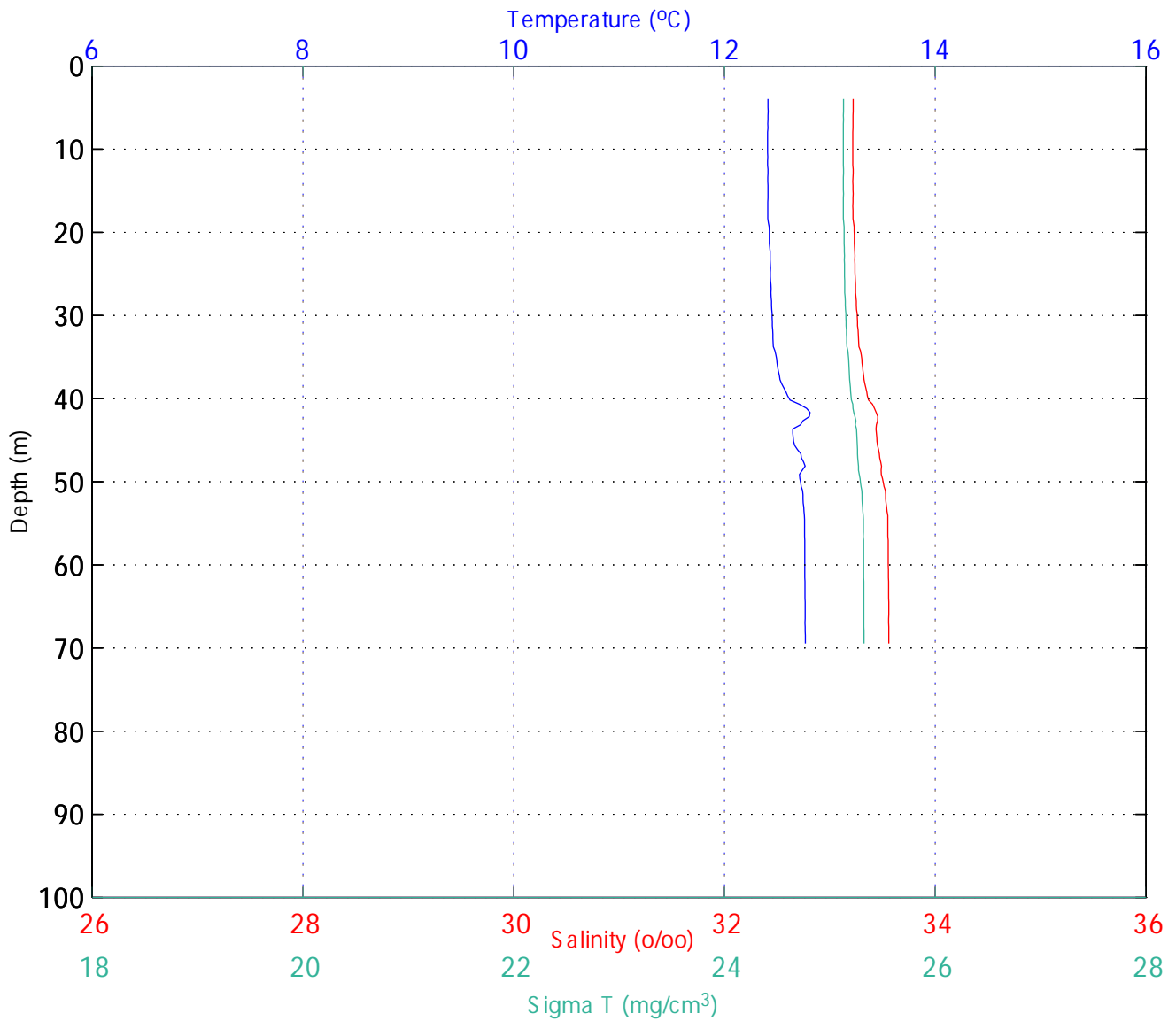
Oceanus Cast 16: Temperature, Salinity, and Sigma T



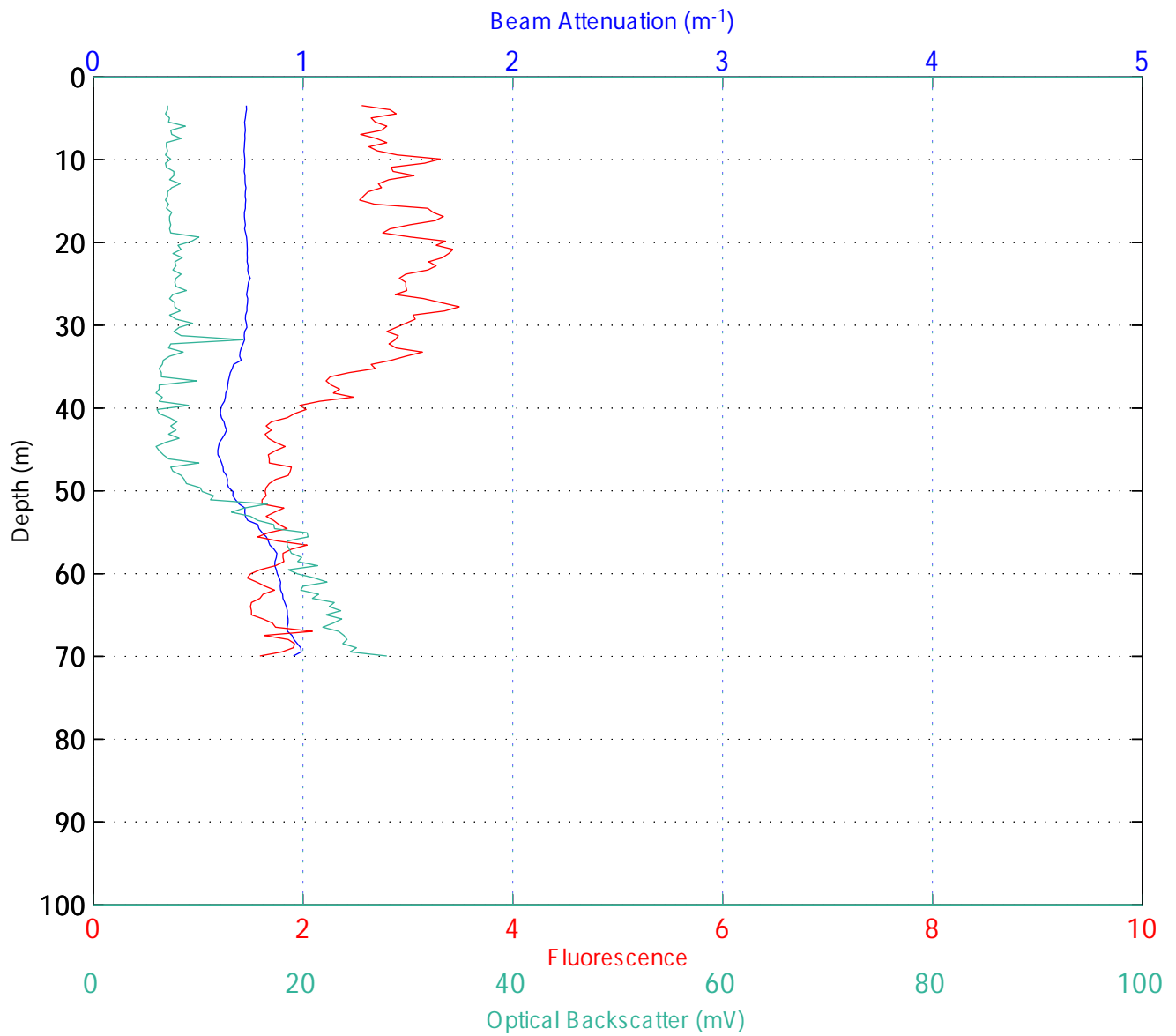
Oceanus Cast 16: Beam Attenuation, Fluorescence, and Optical Backscatter



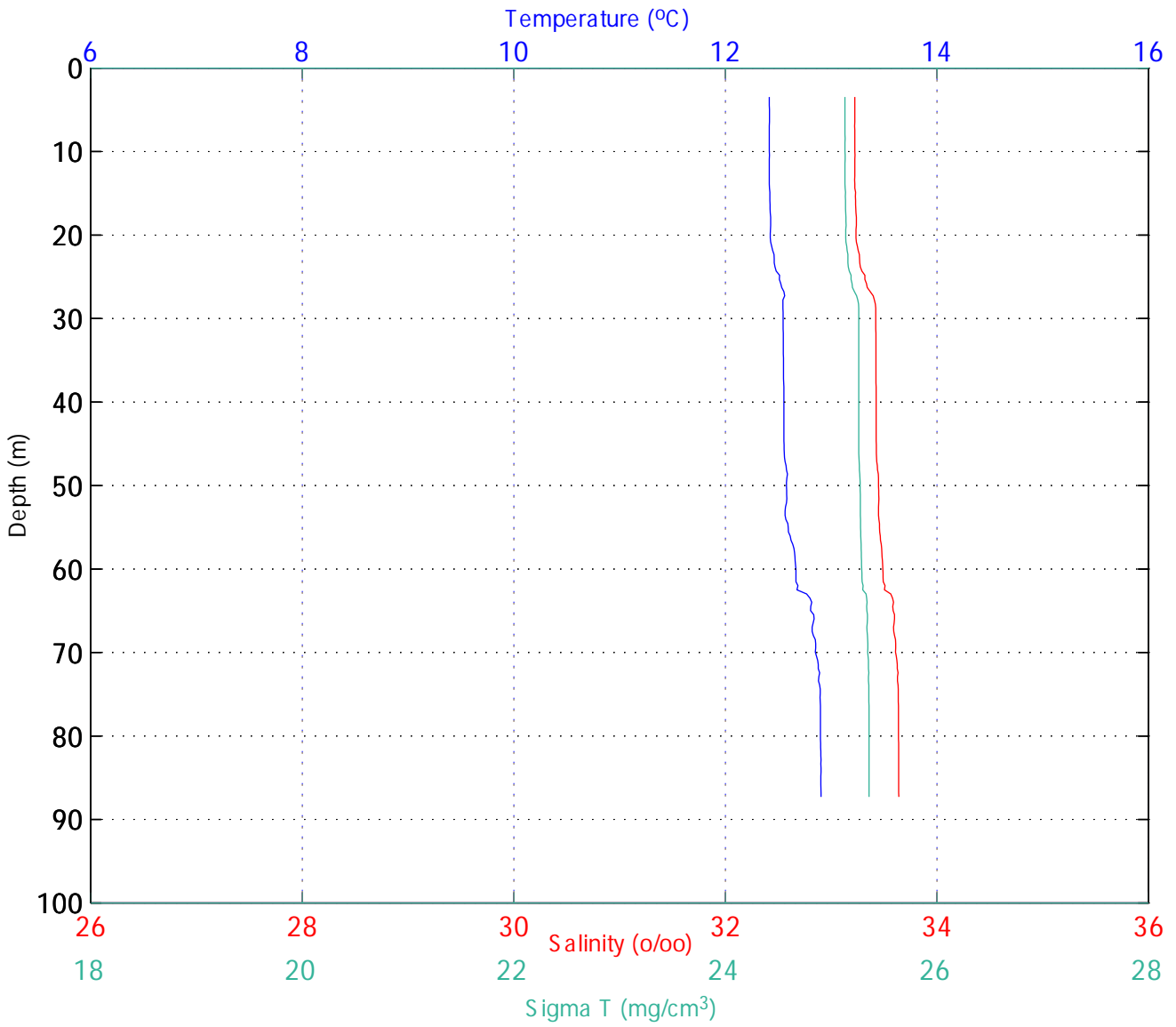
Oceanus Cast 17: Temperature, Salinity, and Sigma T



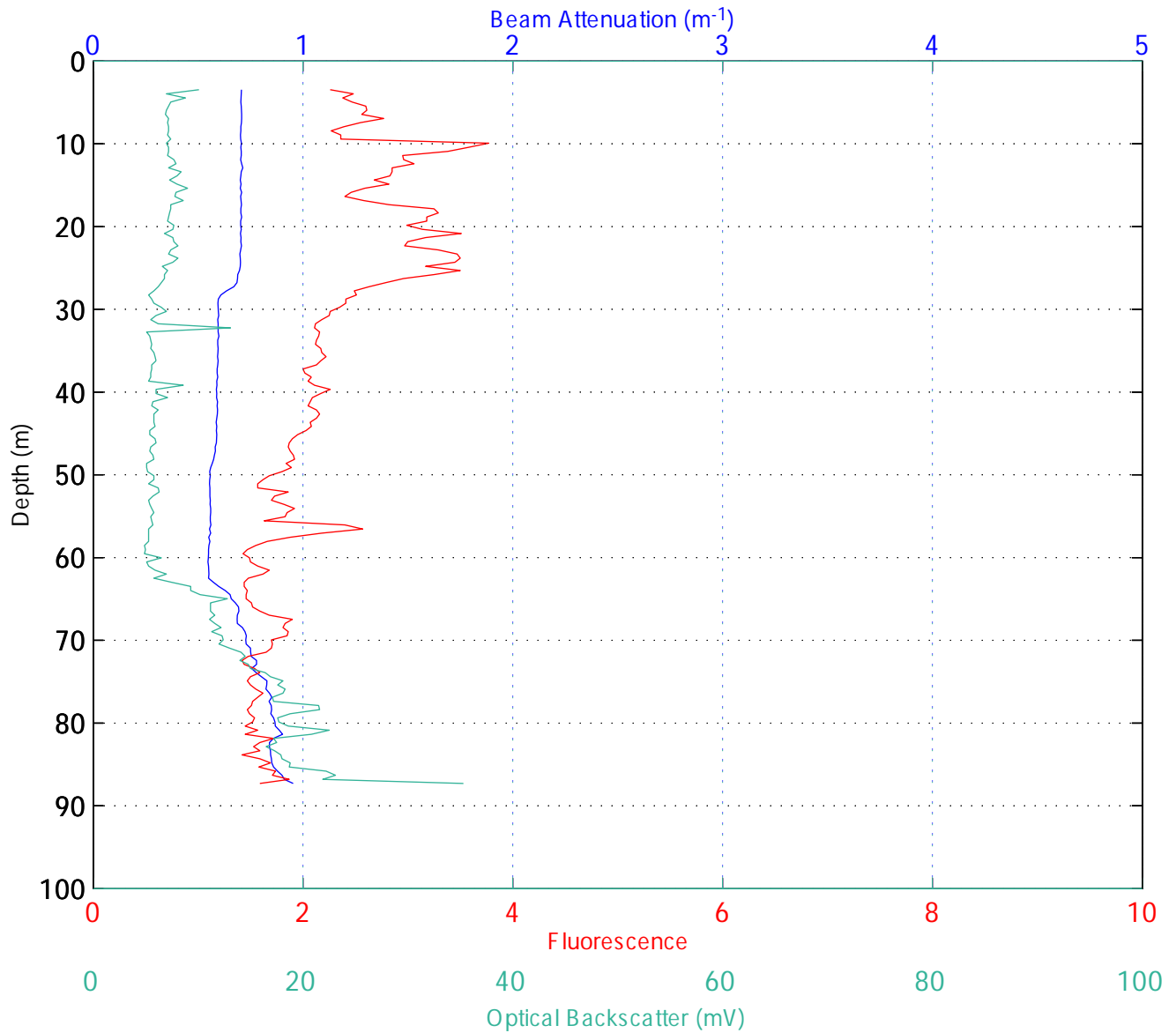
Oceanus Cast 17: Beam Attenuation, Fluorescence, and Optical Backscatter



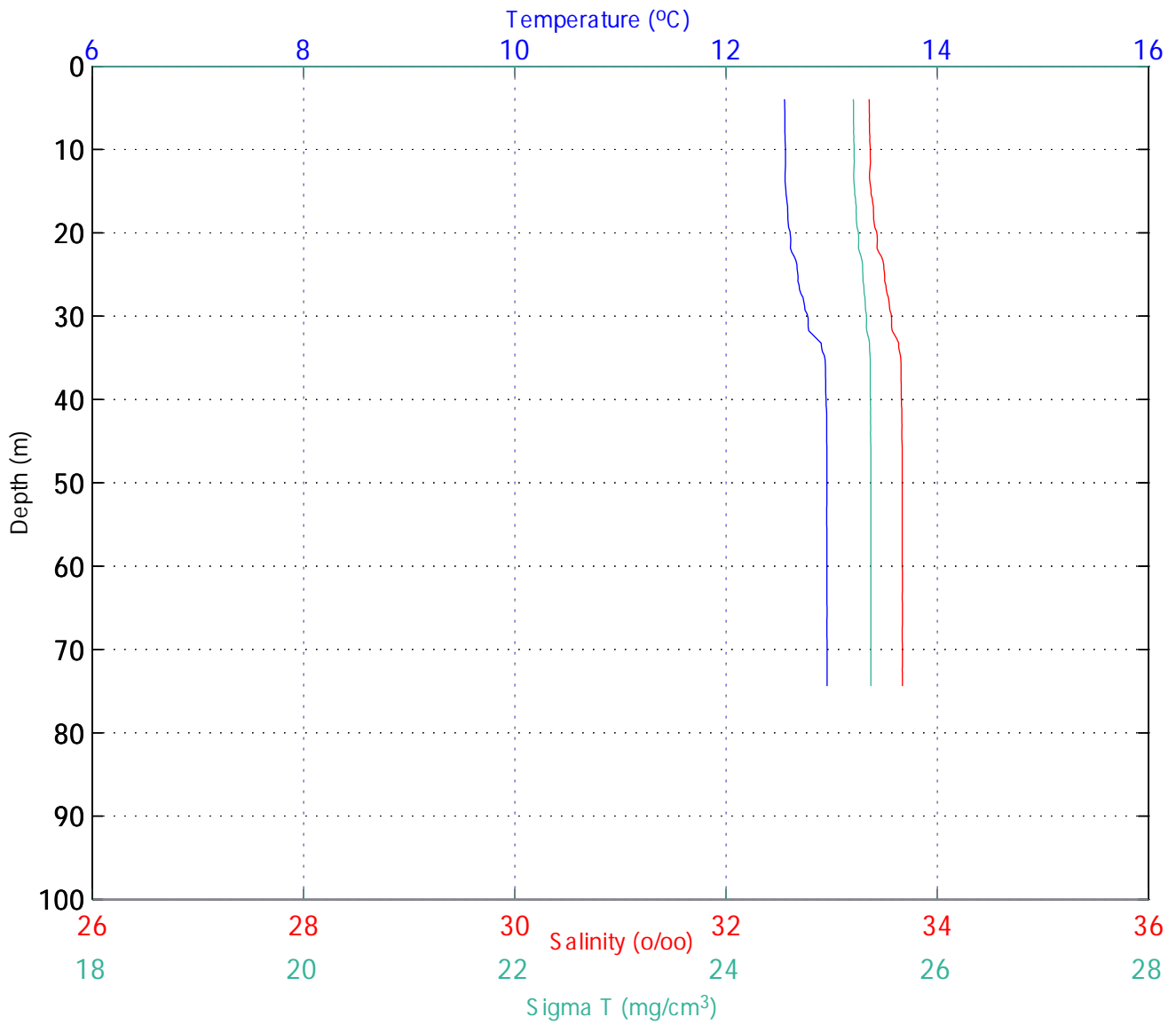
Oceanus Cast 18: Temperature, Salinity, and Sigma T



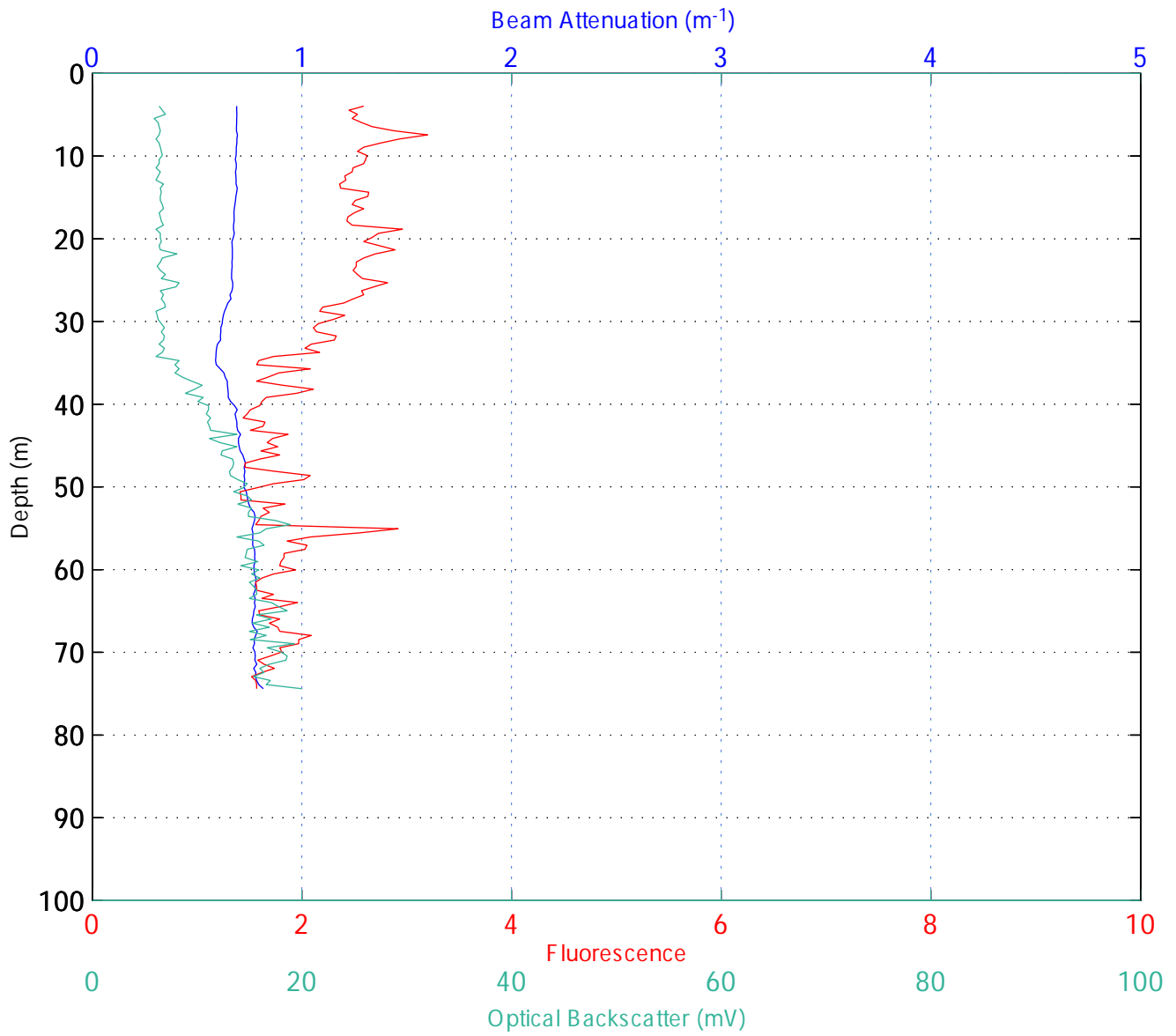
Oceanus Cast 18: Beam Attenuation, Fluorescence, and Optical Backscatter



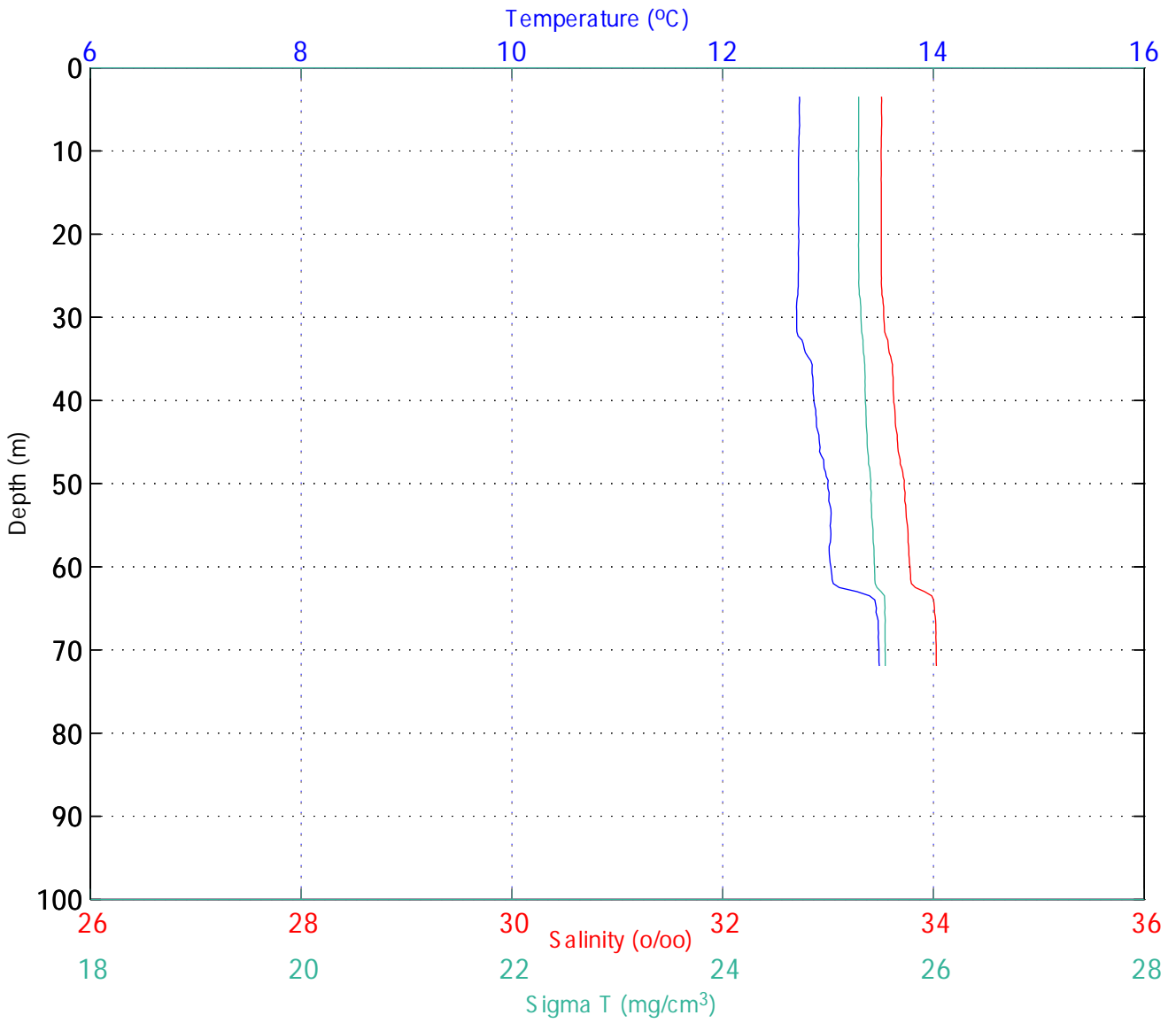
Oceanus Cast 19: Temperature, Salinity, and Sigma T



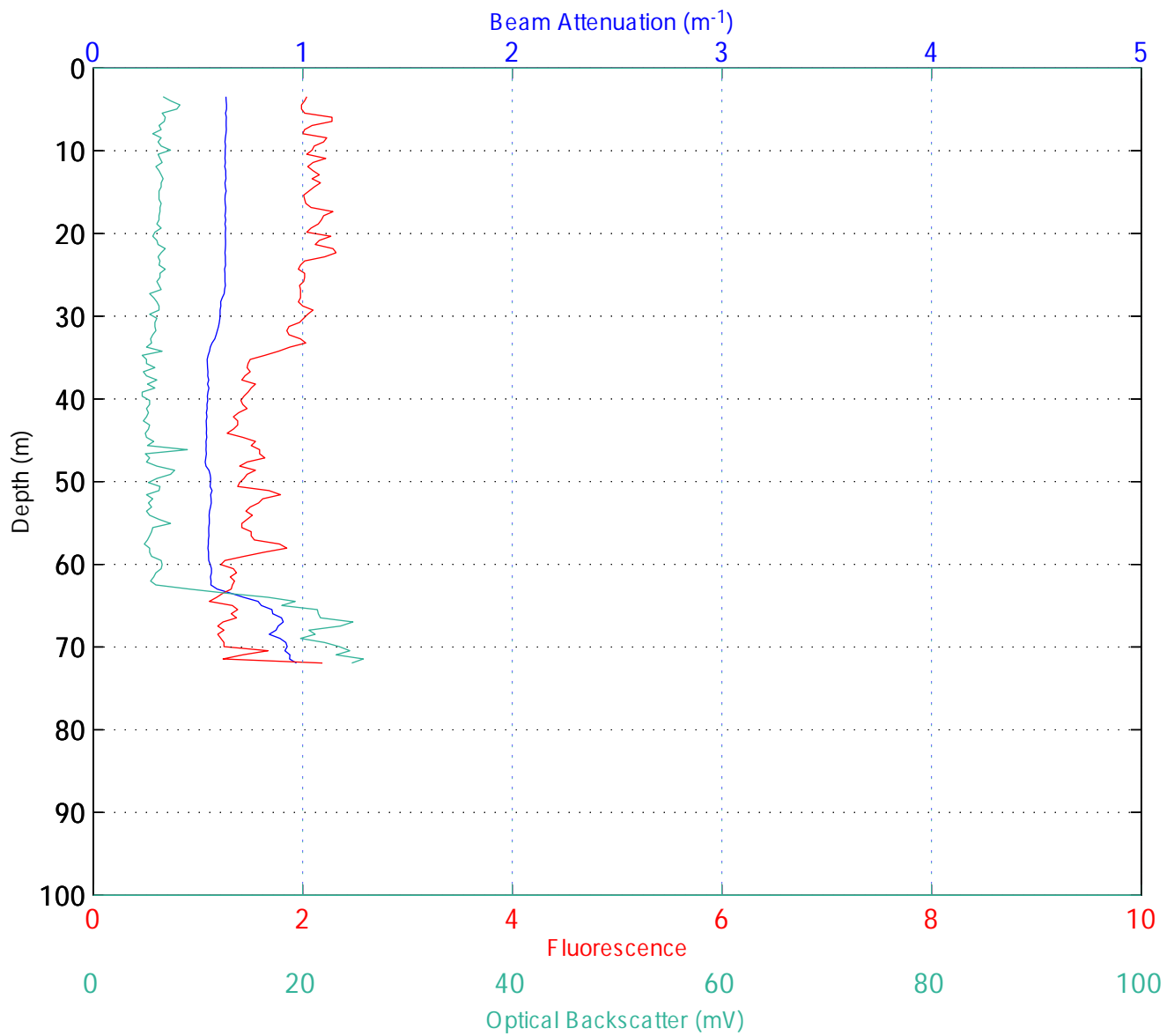
Oceanus Cast 19: Beam Attenuation, Fluorescence, and Optical Backscatter



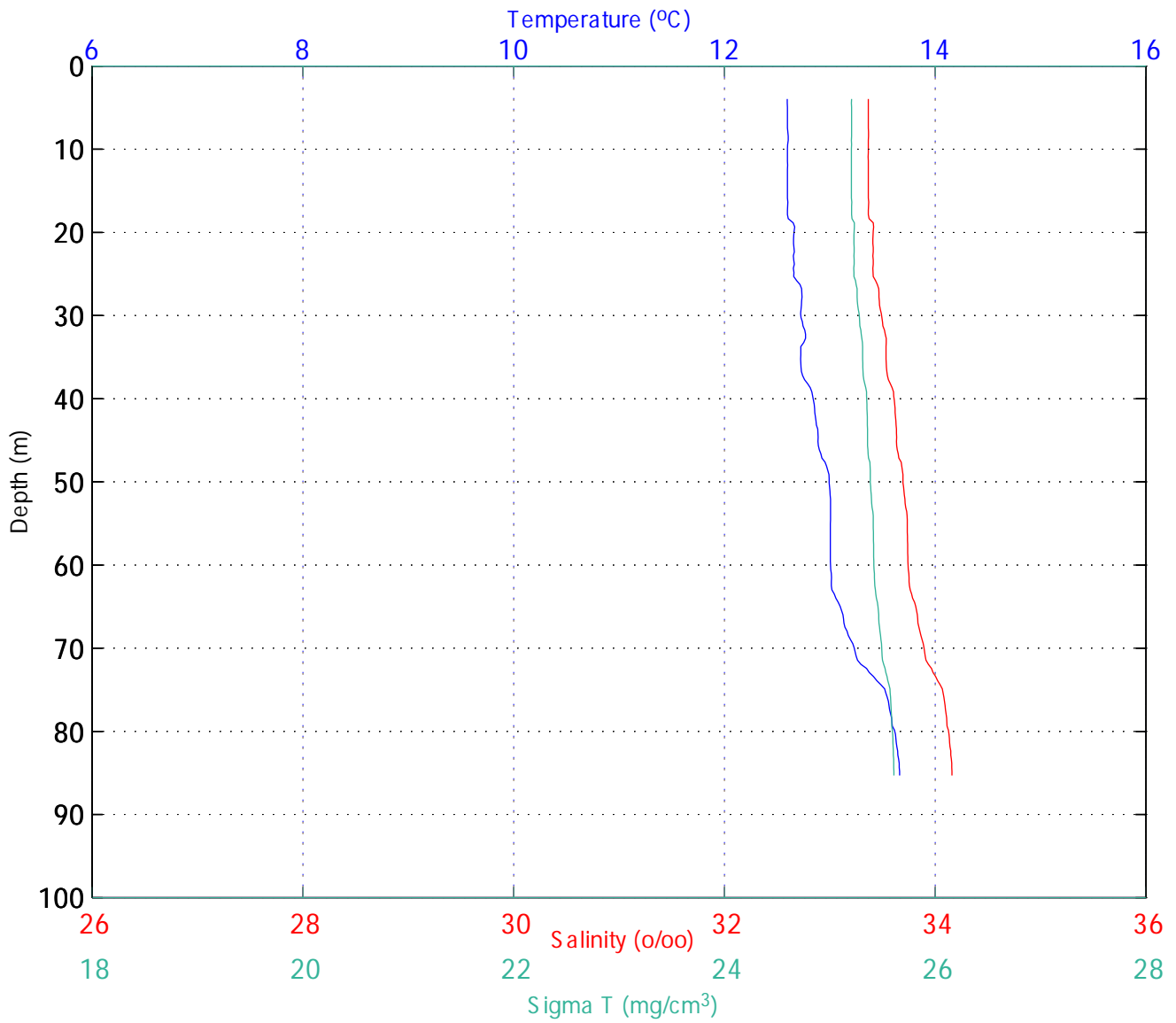
Oceanus Cast 20: Temperature, Salinity, and Sigma T



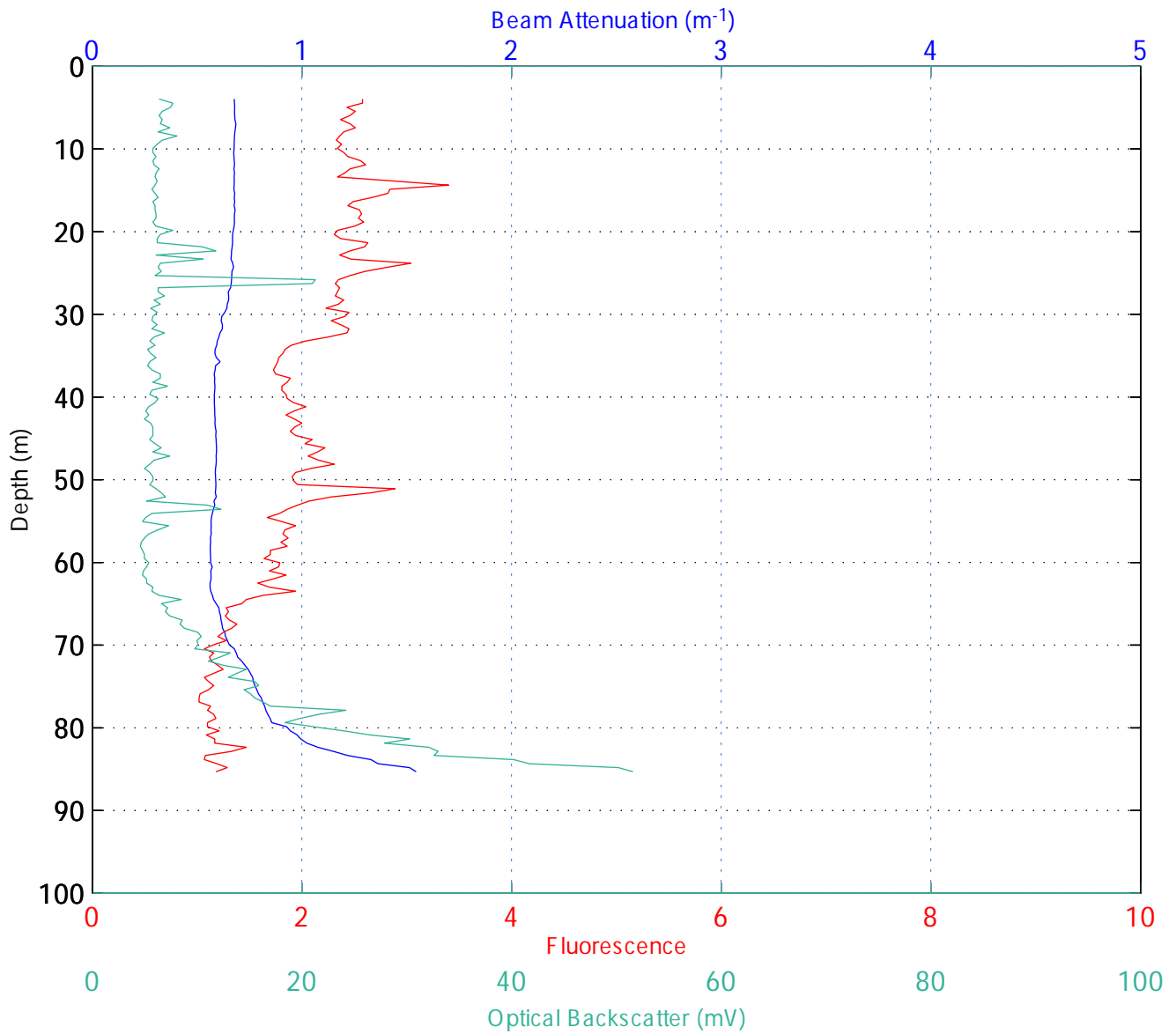
Oceanus Cast 20: Beam Attenuation, Fluorescence, and Optical Backscatter



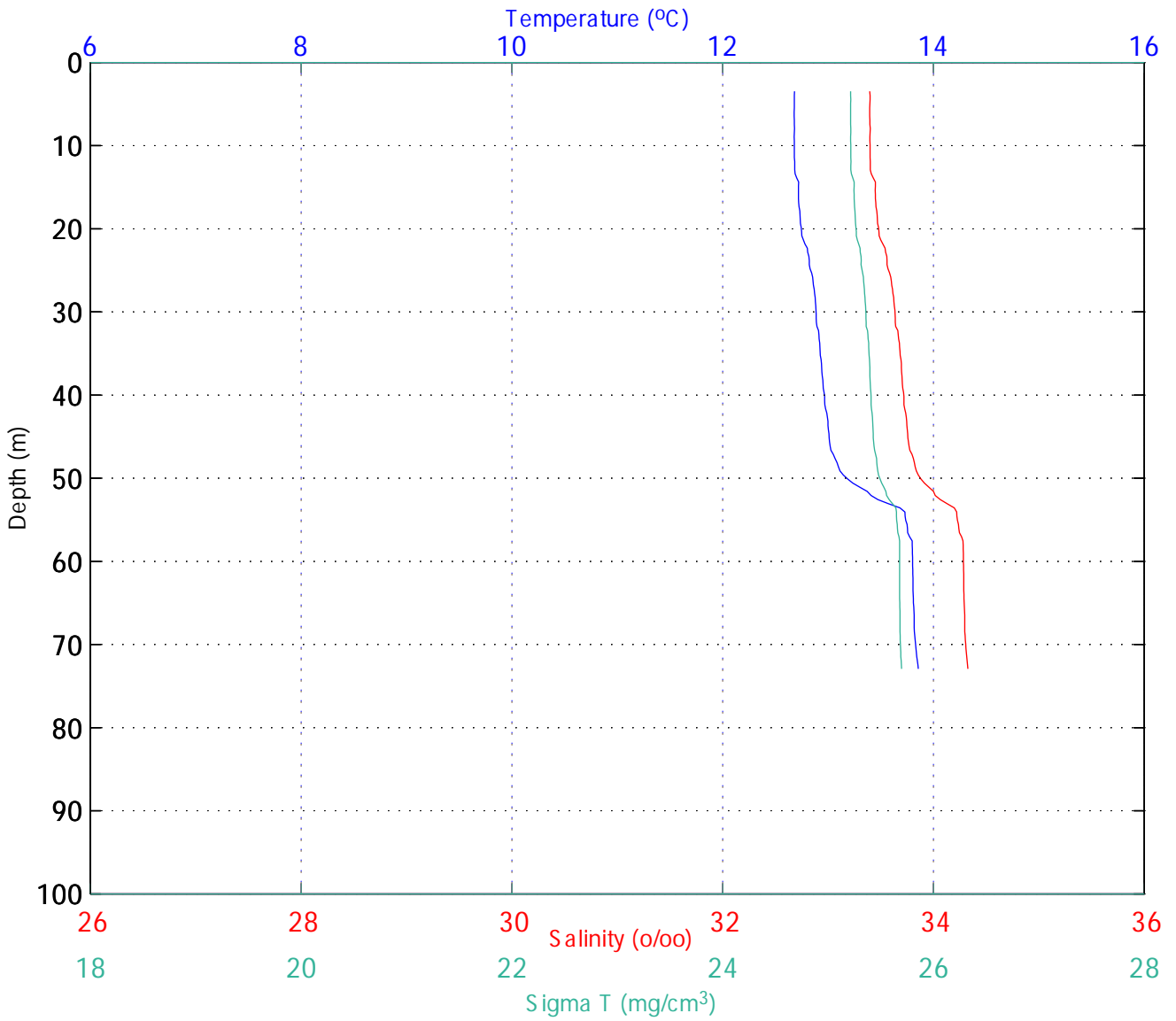
Oceanus Cast 21: Temperature, Salinity, and Sigma T



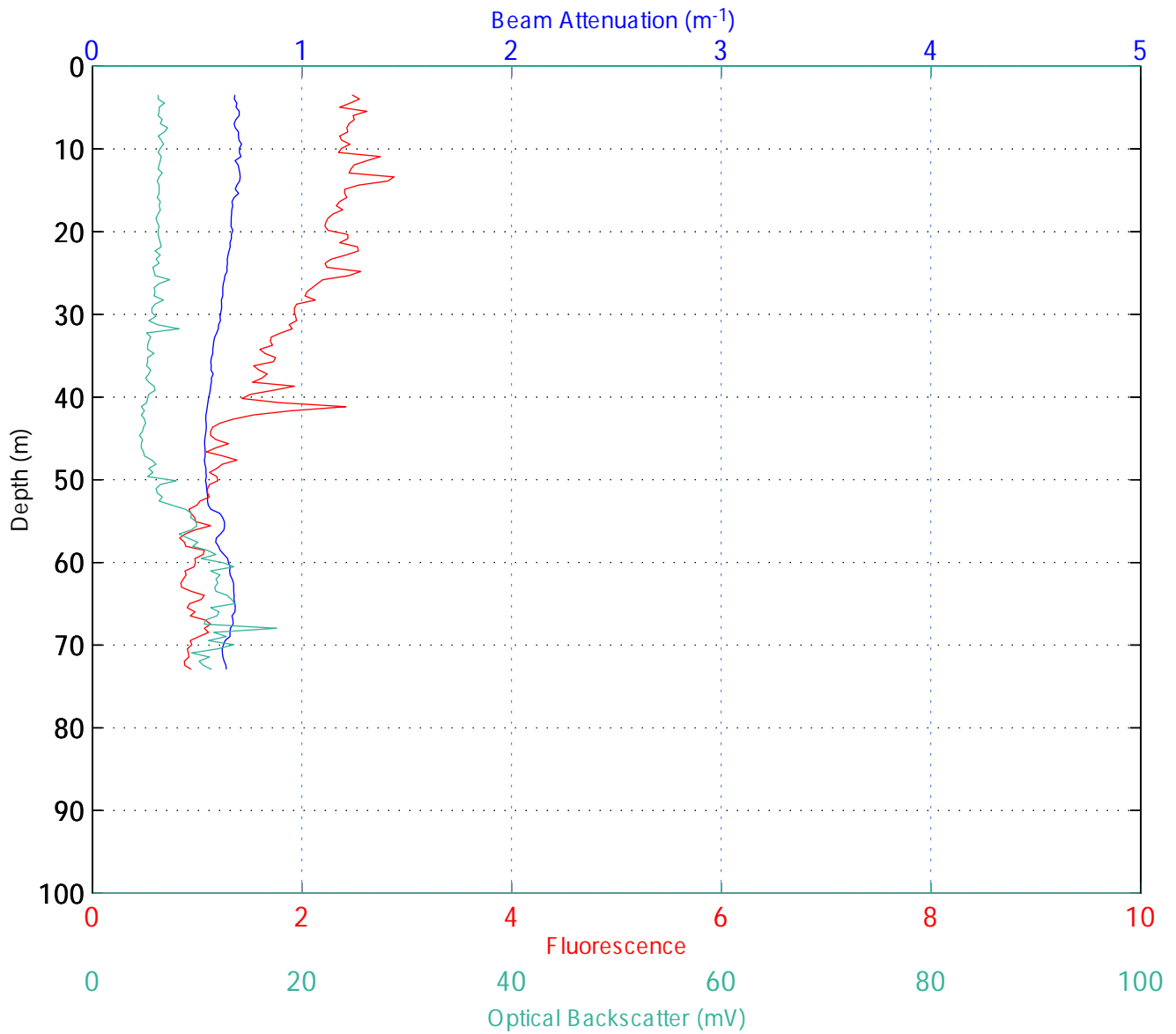
Oceanus Cast 21: Beam Attenuation, Fluorescence, and Optical Backscatter



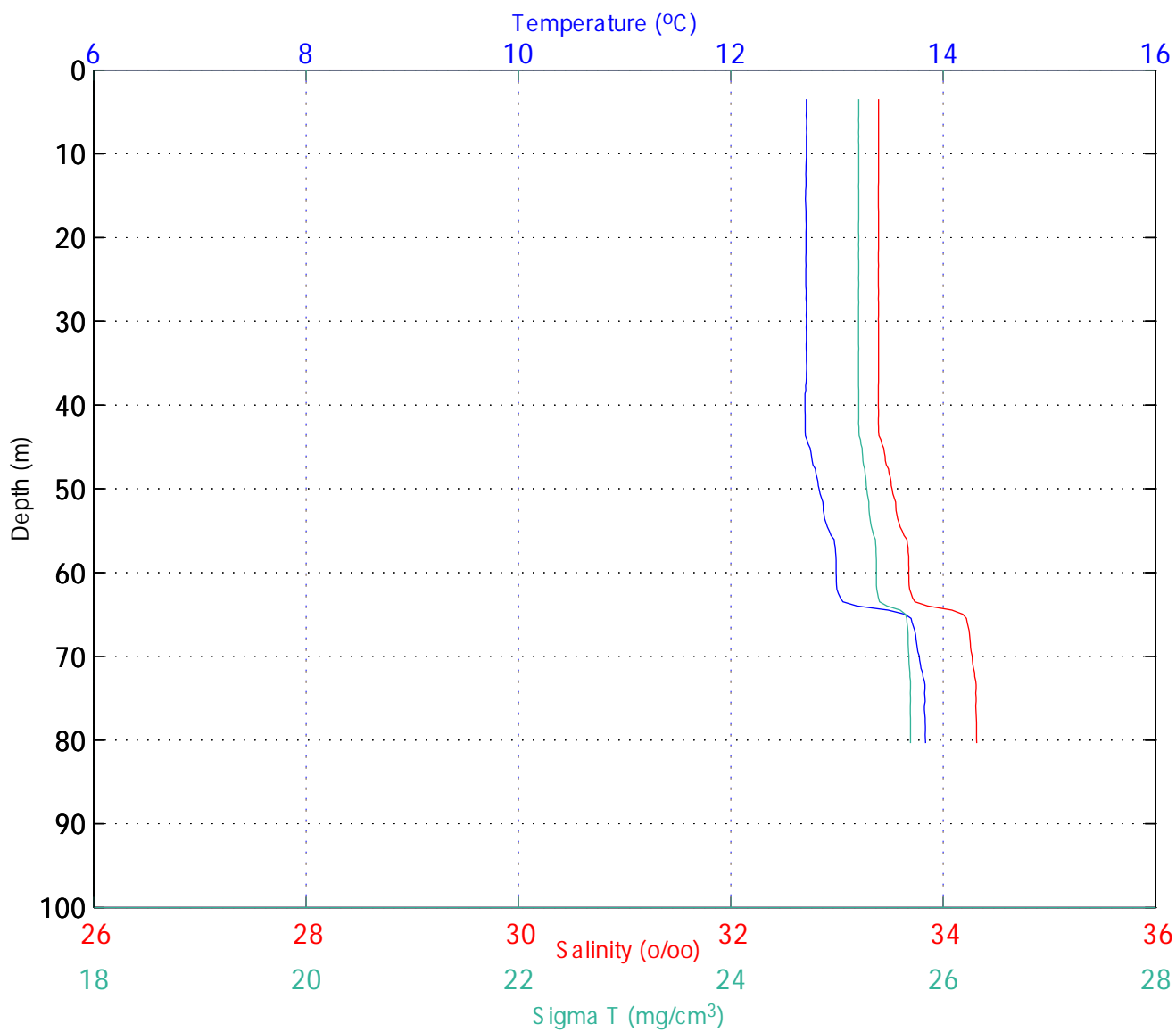
Oceanus Cast 22: Temperature, Salinity, and Sigma T



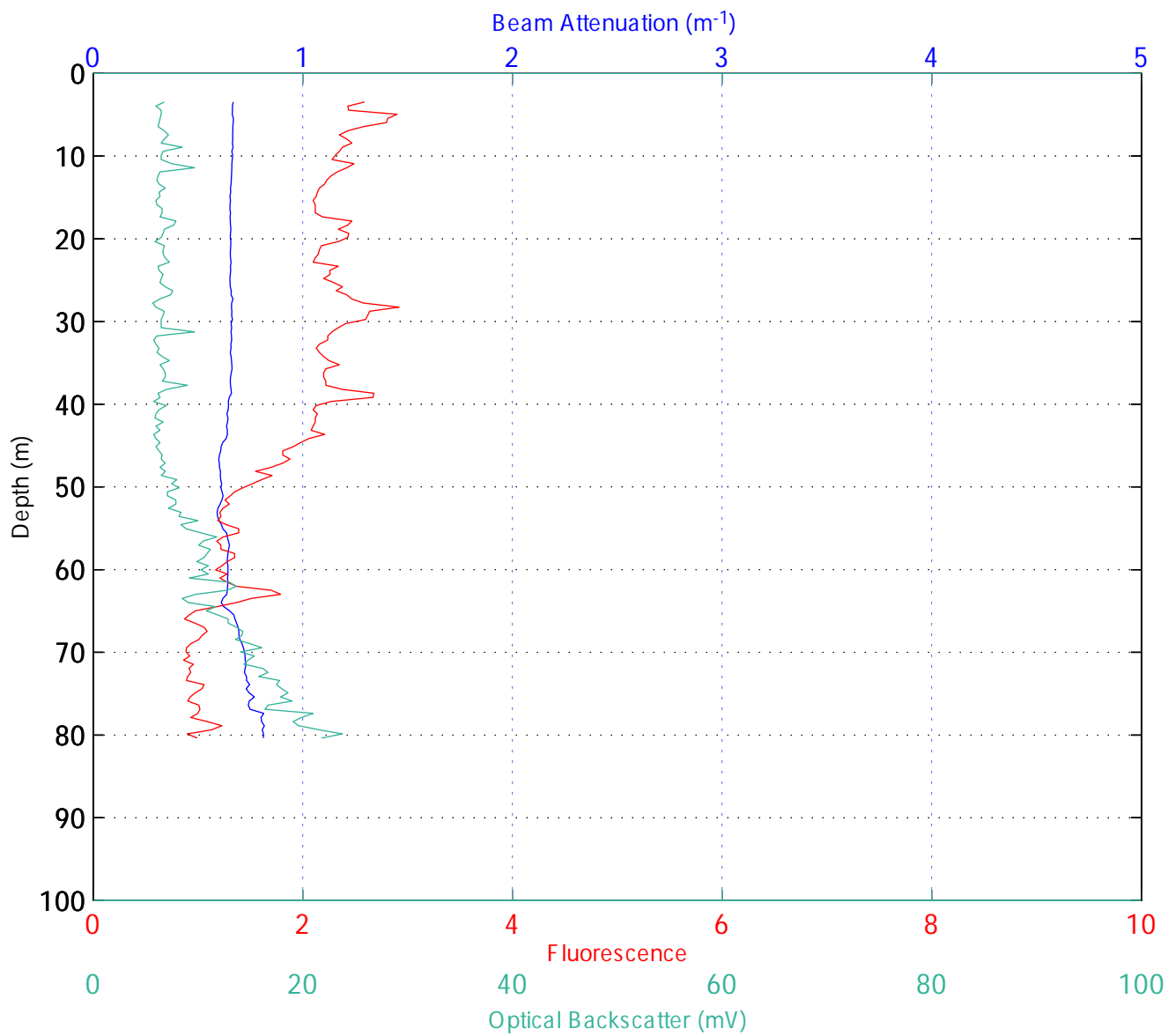
Oceanus Cast 22: Beam Attenuation, Fluorescence, and Optical Backscatter



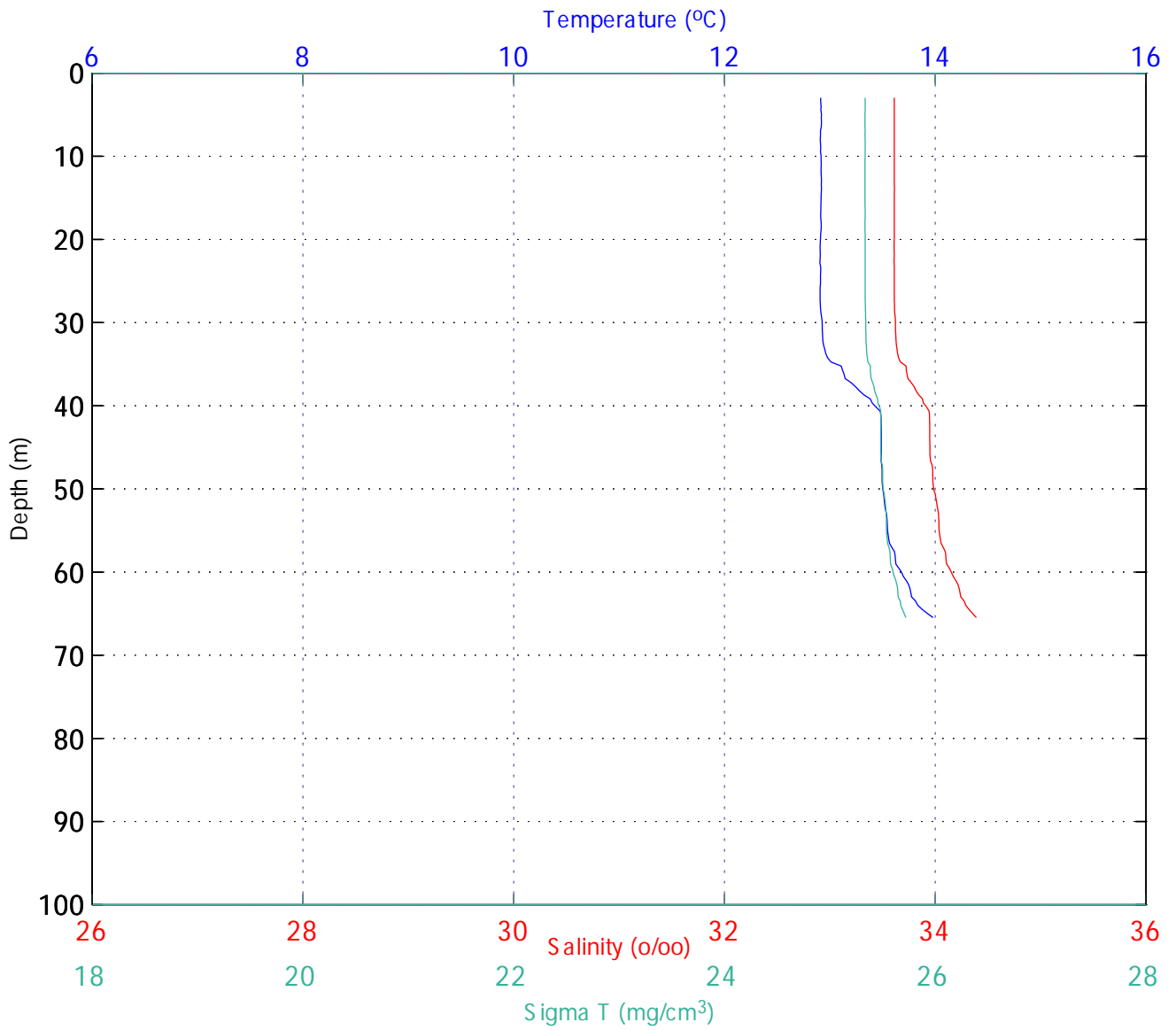
Oceanus Cast 23: Temperature, Salinity, and Sigma T



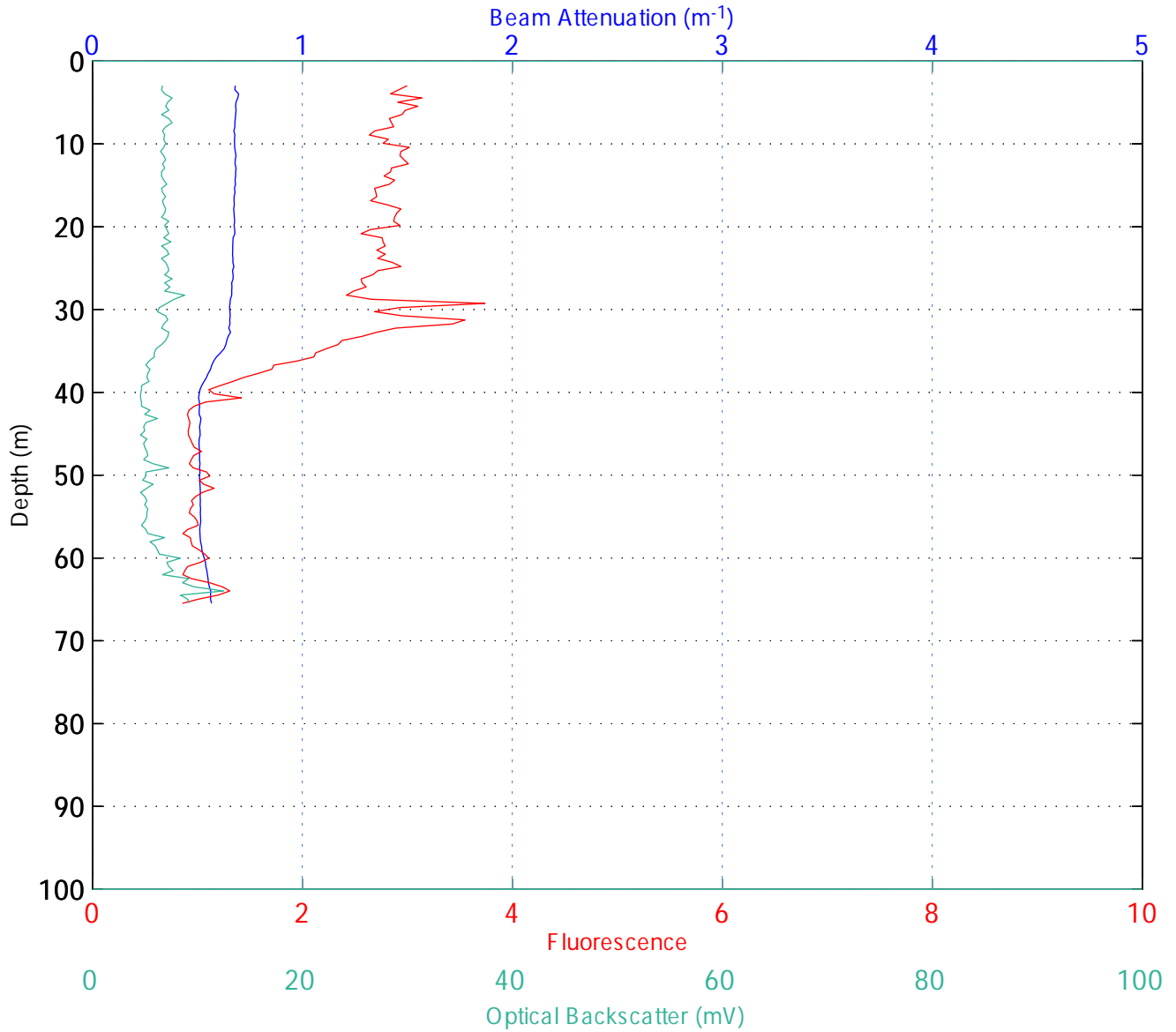
Oceanus Cast 23: Beam Attenuation, Fluorescence, and Optical Backscatter



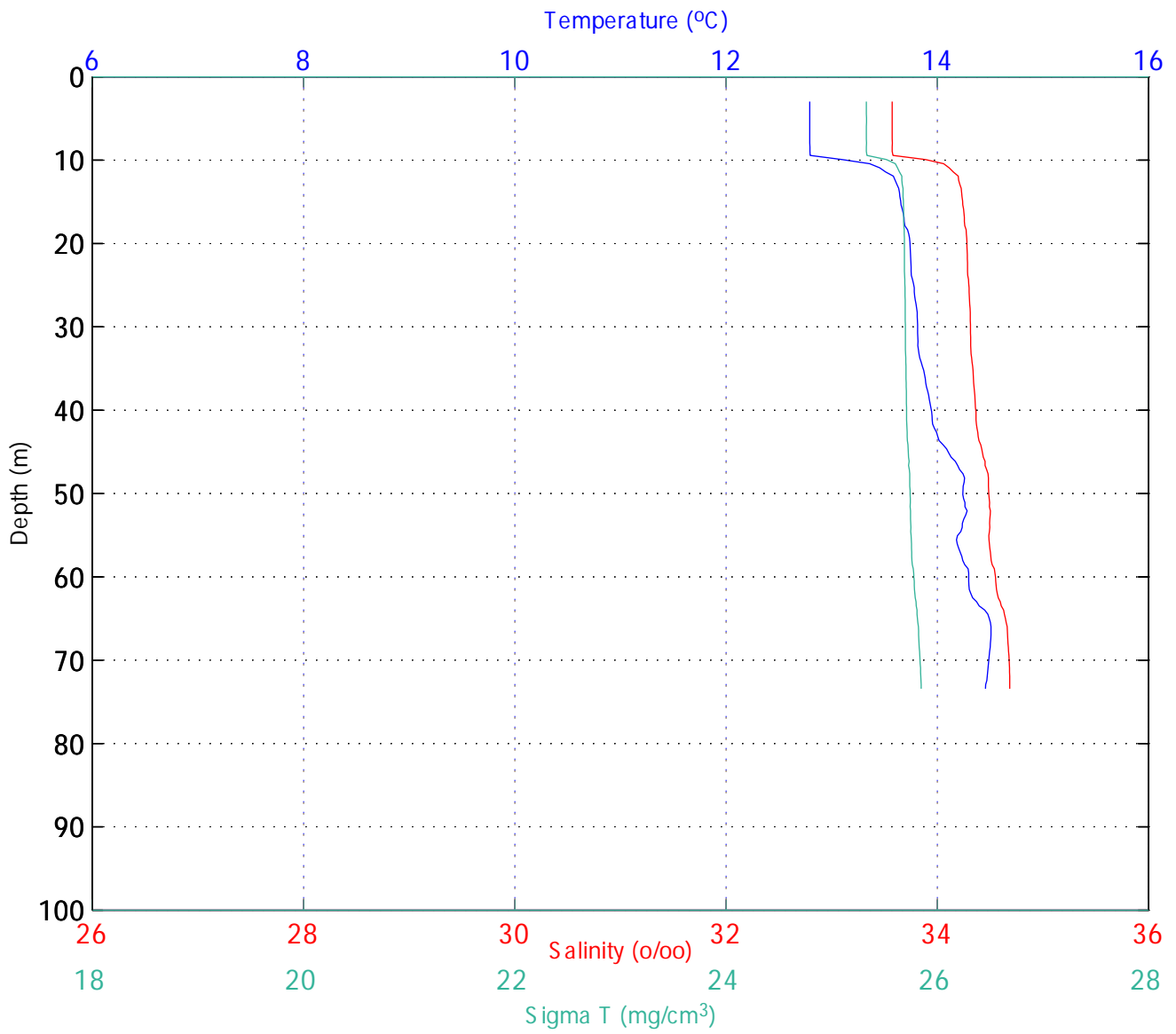
Oceanus Cast 24: Temperature, Salinity, and Sigma T



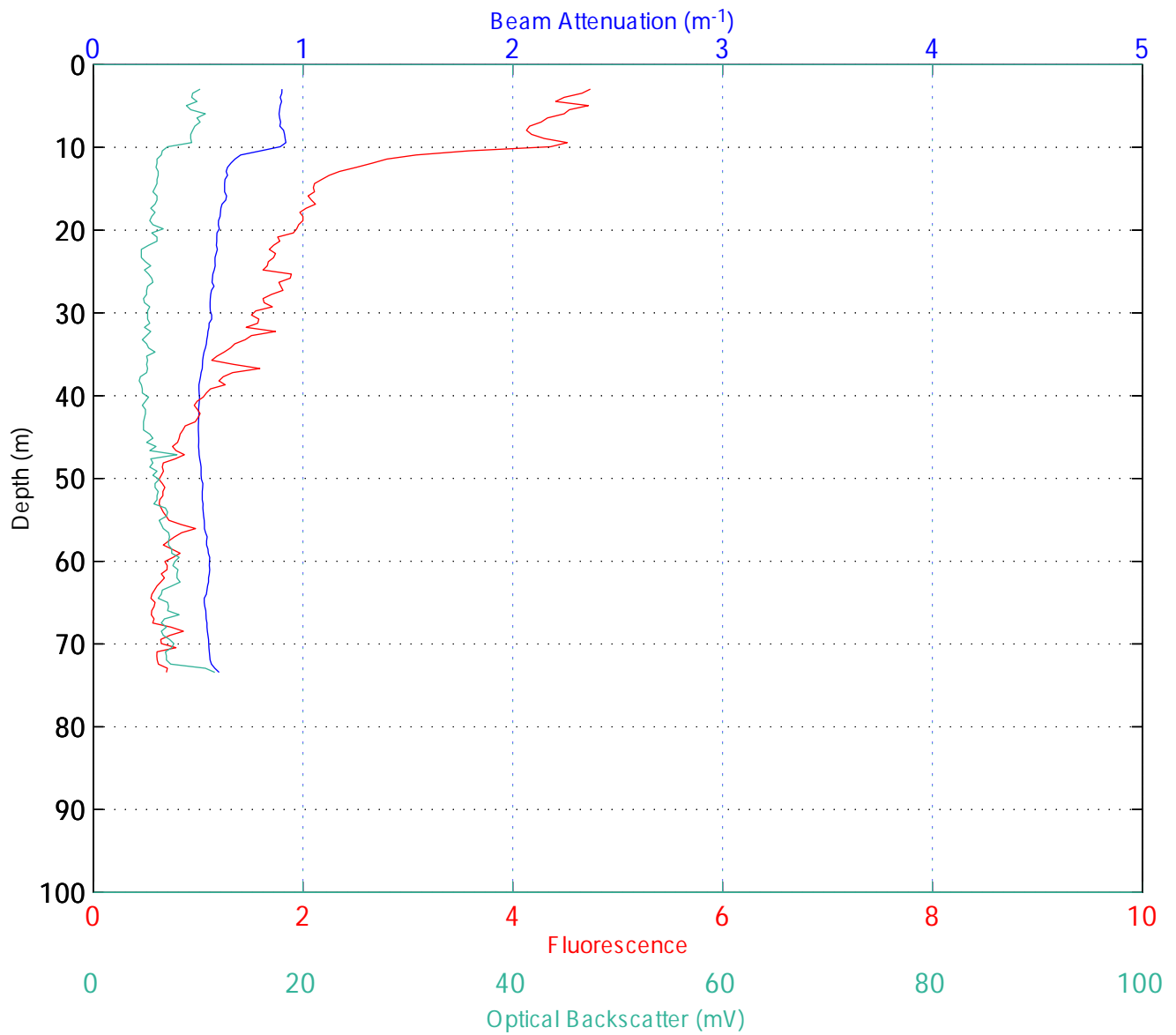
Oceanus Cast 24: Beam Attenuation, Fluorescence, and Optical Backscatter



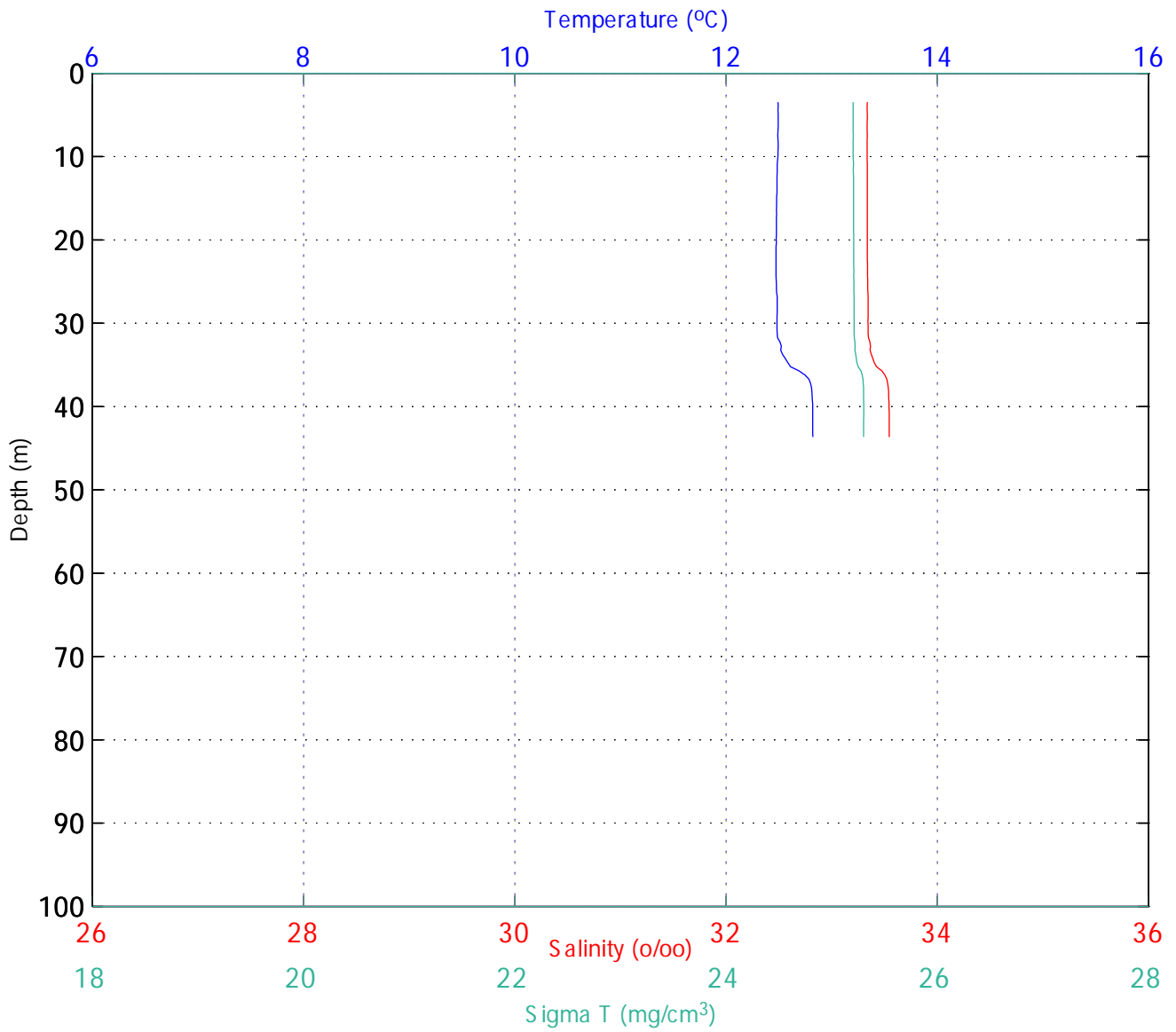
Oceanus Cast 25: Temperature, Salinity, and Sigma T



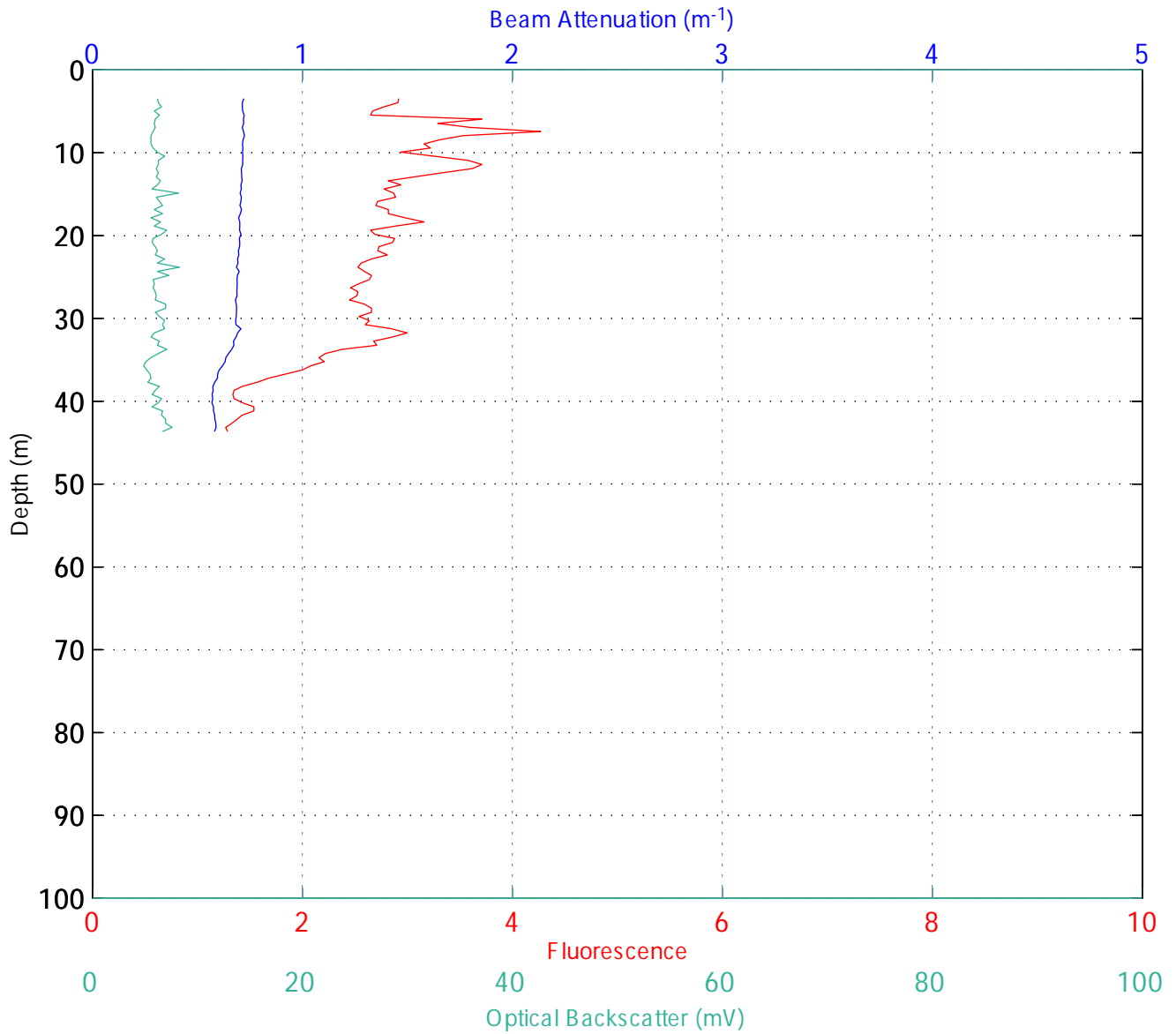
Oceanus Cast 25: Beam Attenuation, Fluorescence, and Optical Backscatter



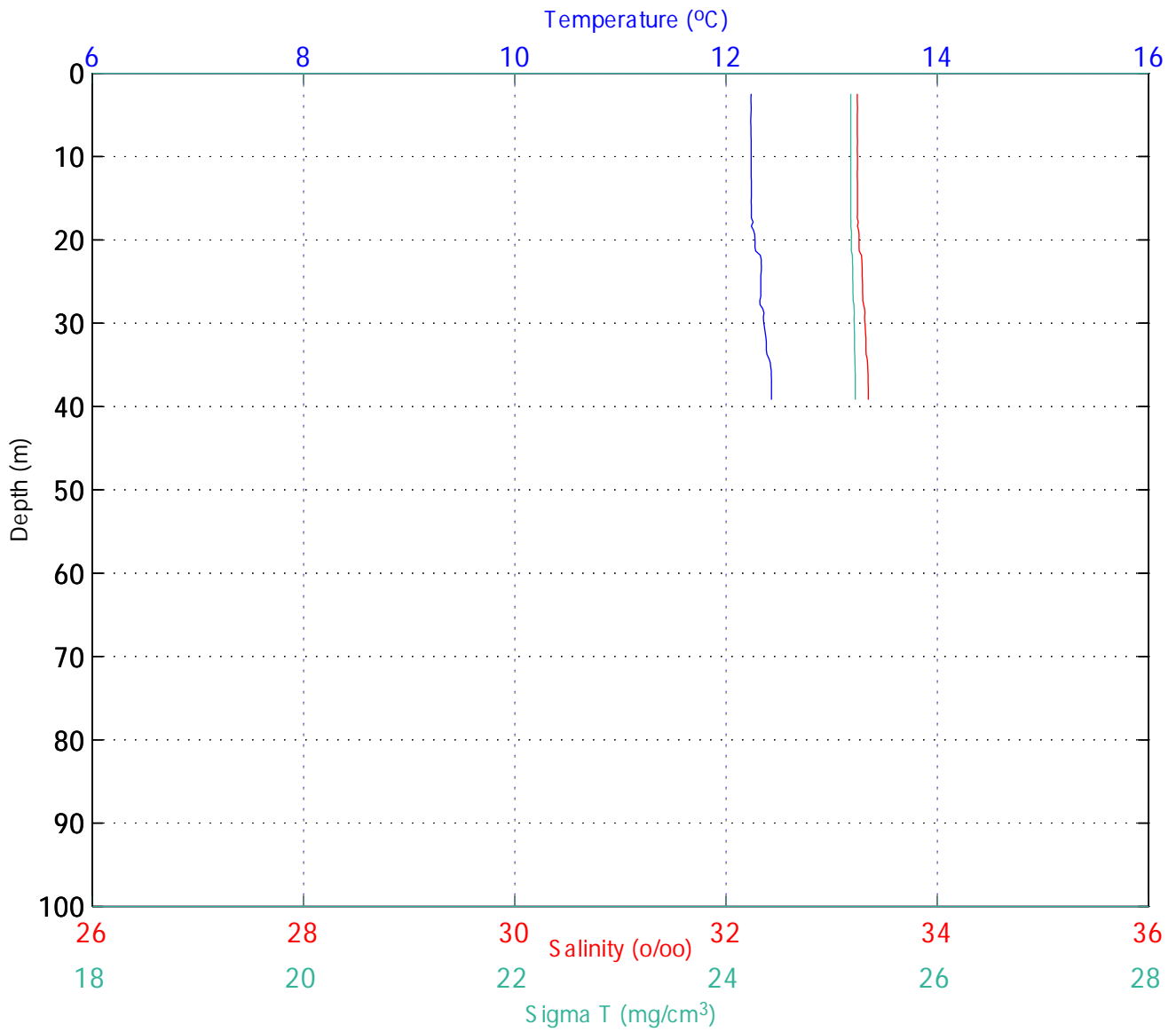
Oceanus Cast 26: Temperature, Salinity, and Sigma T



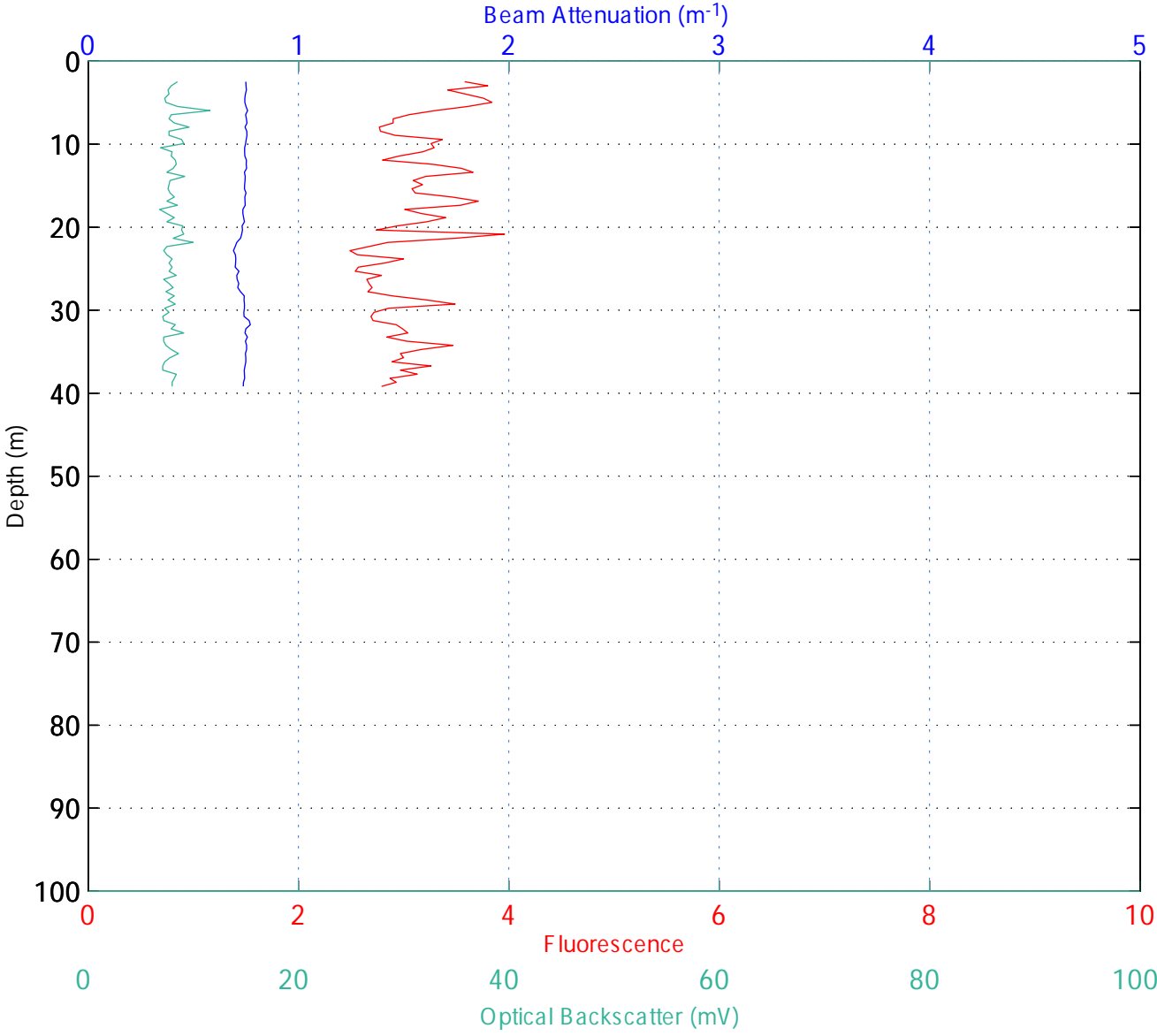
Oceanus Cast 26: Beam Attenuation, Fluorescence, and Optical Backscatter



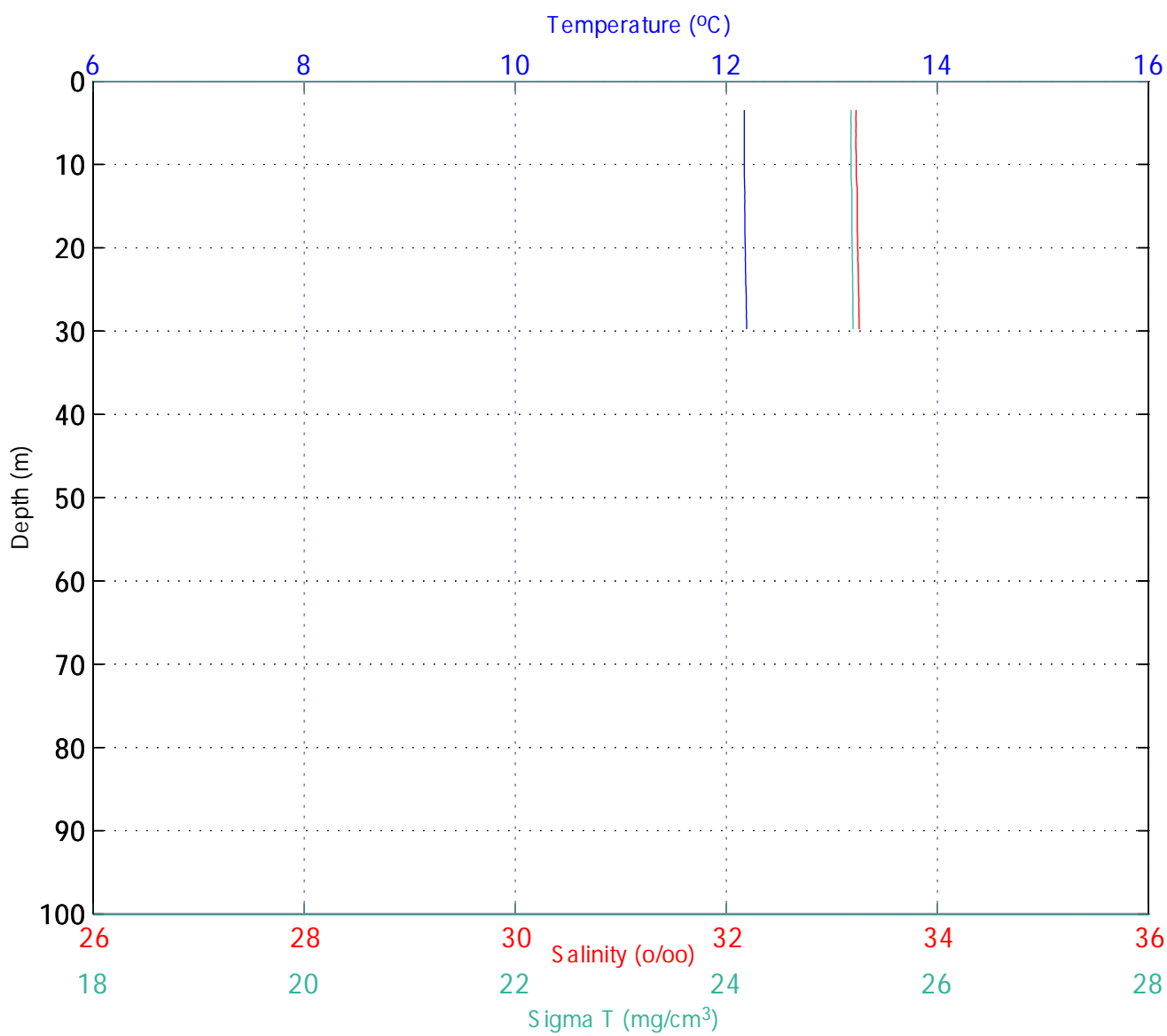
Oceanus Cast 27: Temperature, Salinity, and Sigma T



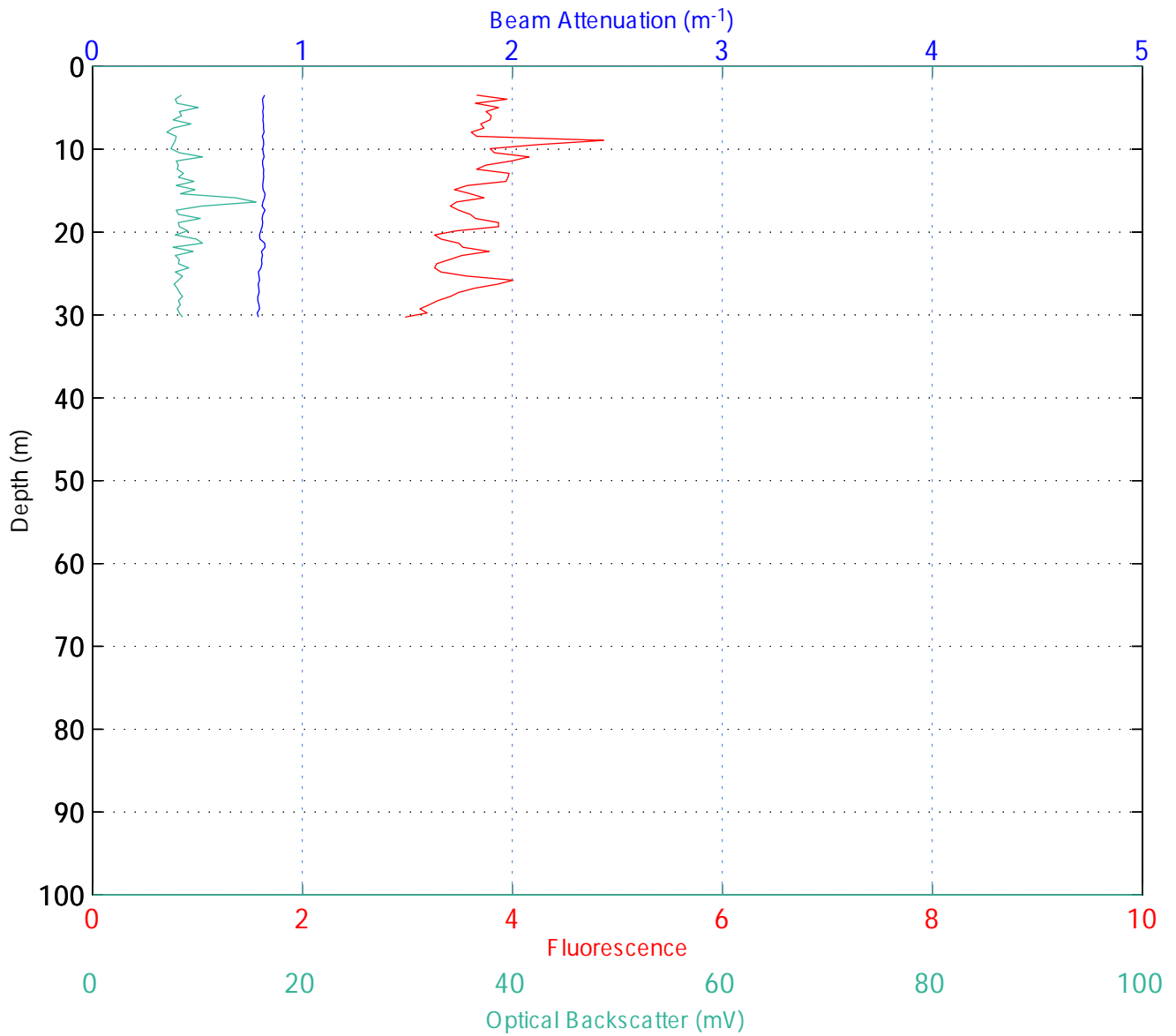
Oceanus Cast 27: Beam Attenuation, Fluorescence, and Optical Backscatter



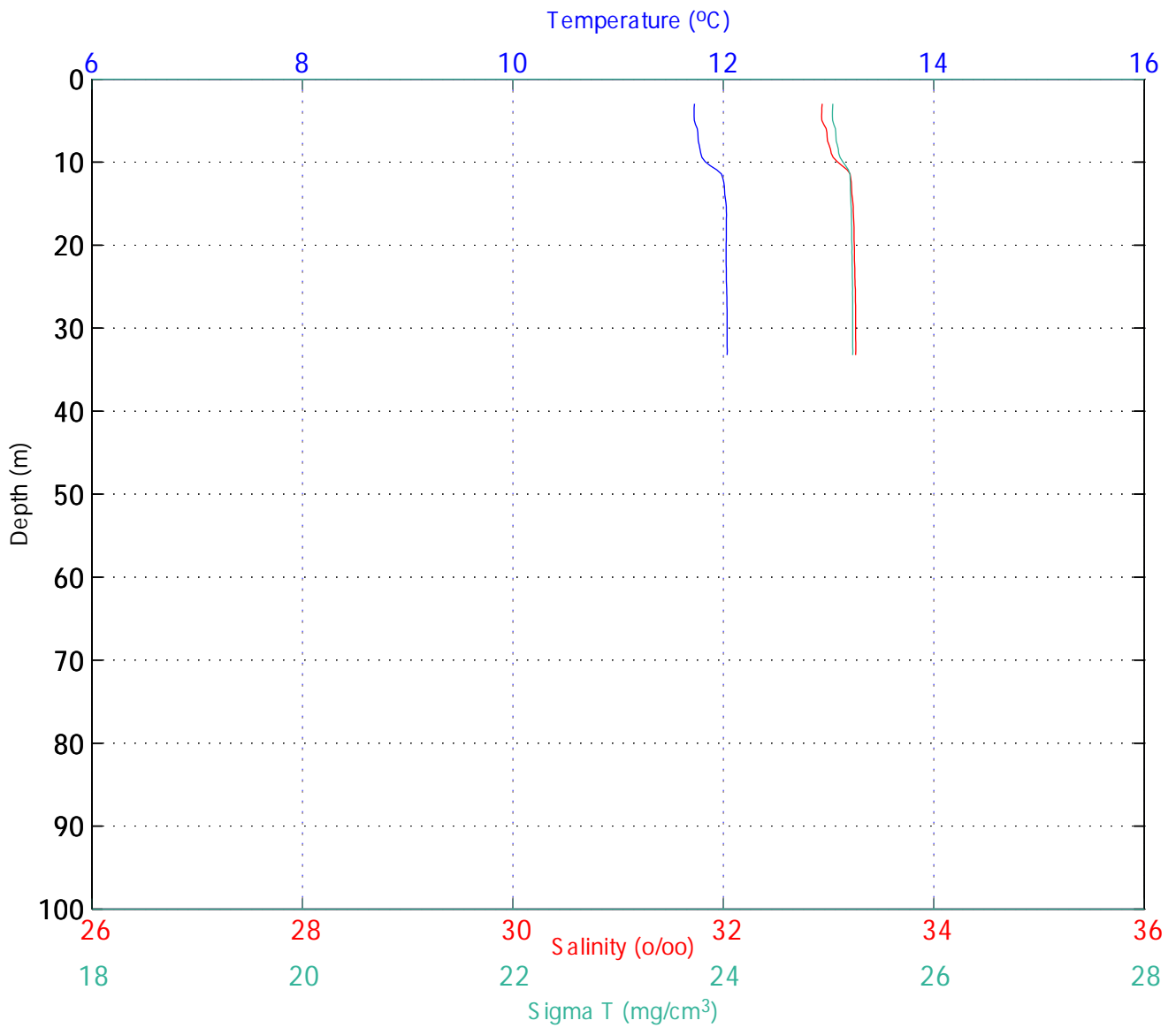
Oceanus Cast 28: Temperature, Salinity, and Sigma T



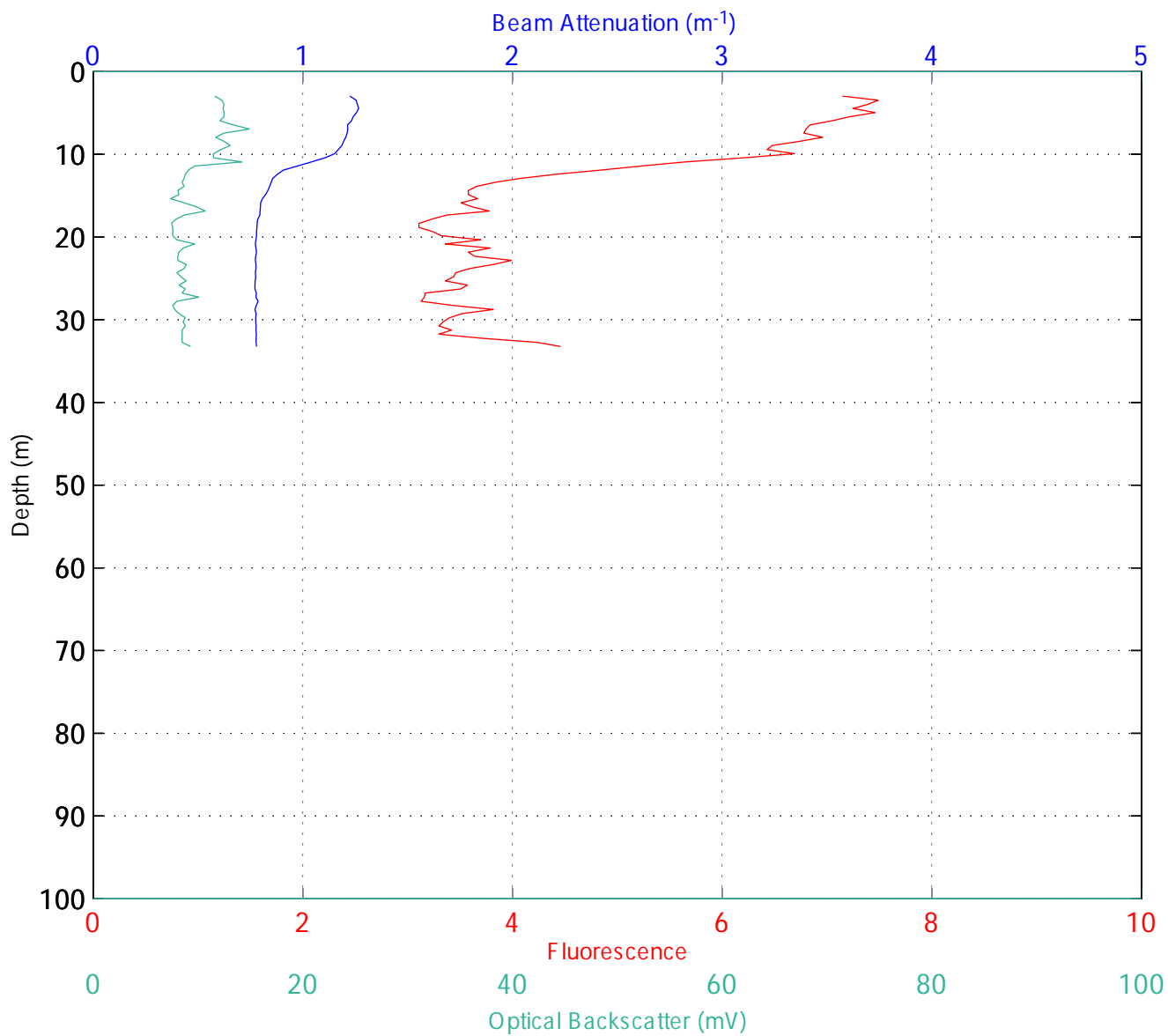
Oceanus Cast 28: Beam Attenuation, Fluorescence, and Optical Backscatter



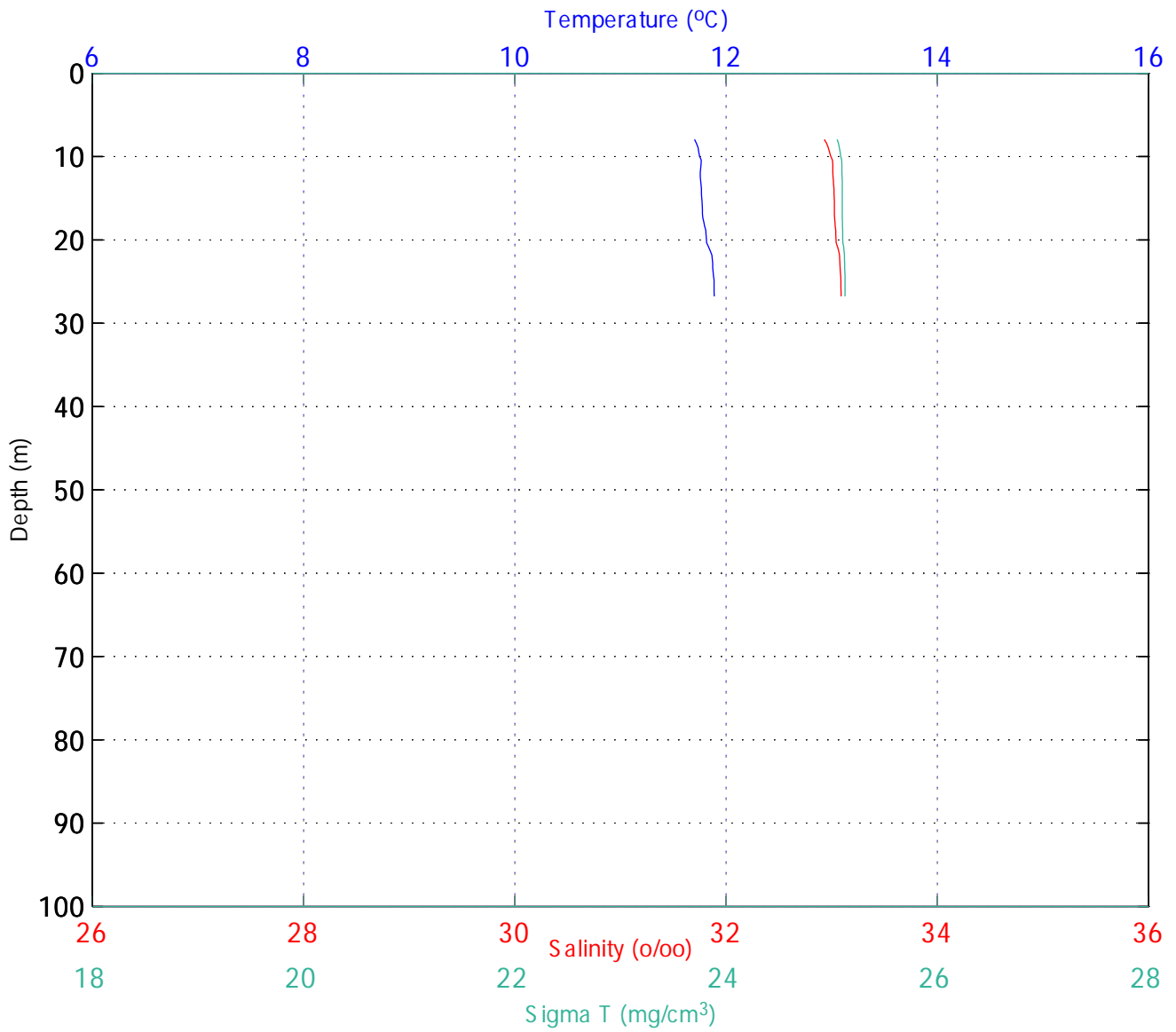
Oceanus Cast 29: Temperature, Salinity, and Sigma T



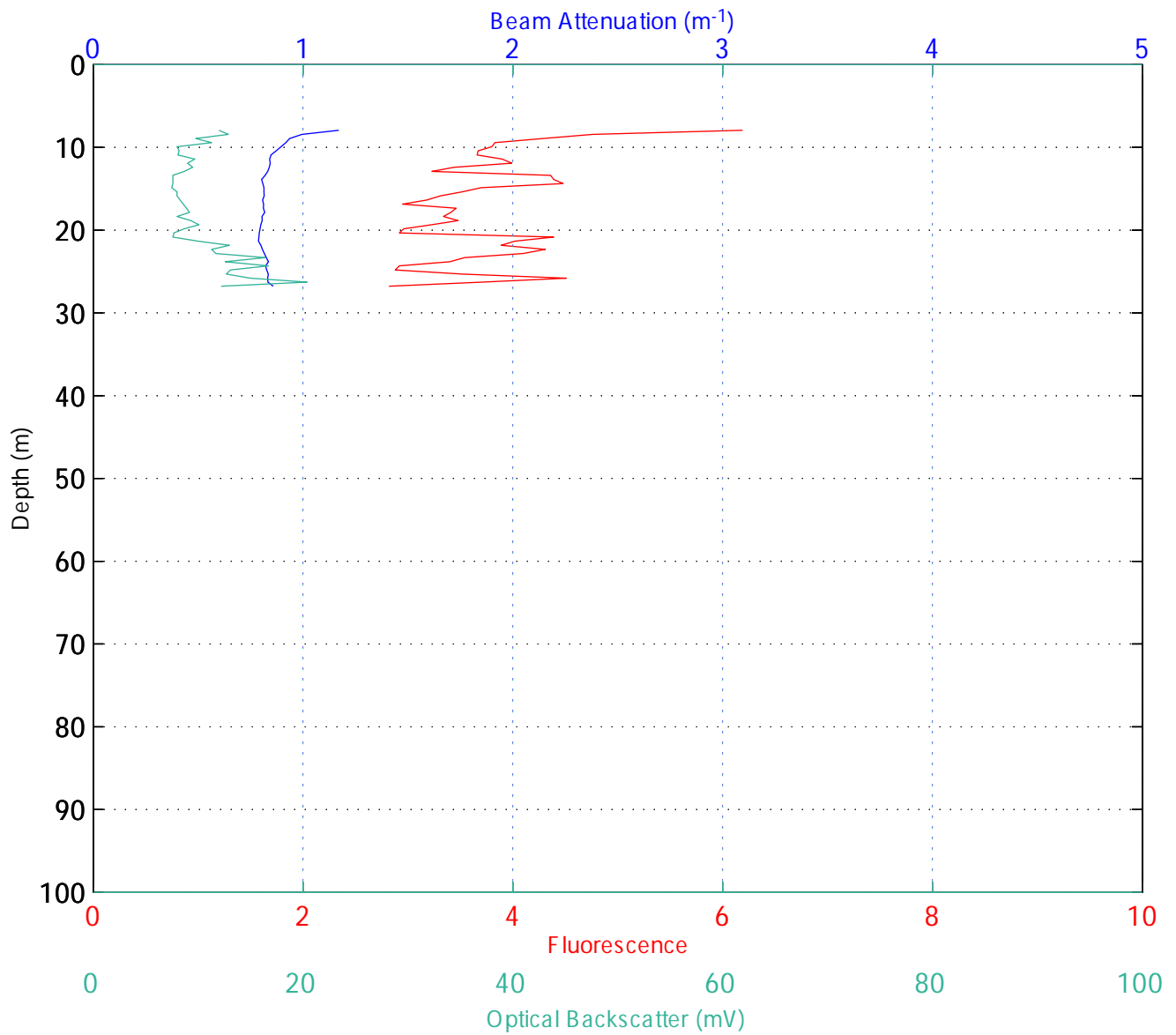
Oceanus Cast 29: Beam Attenuation, Fluorescence, and Optical Backscatter



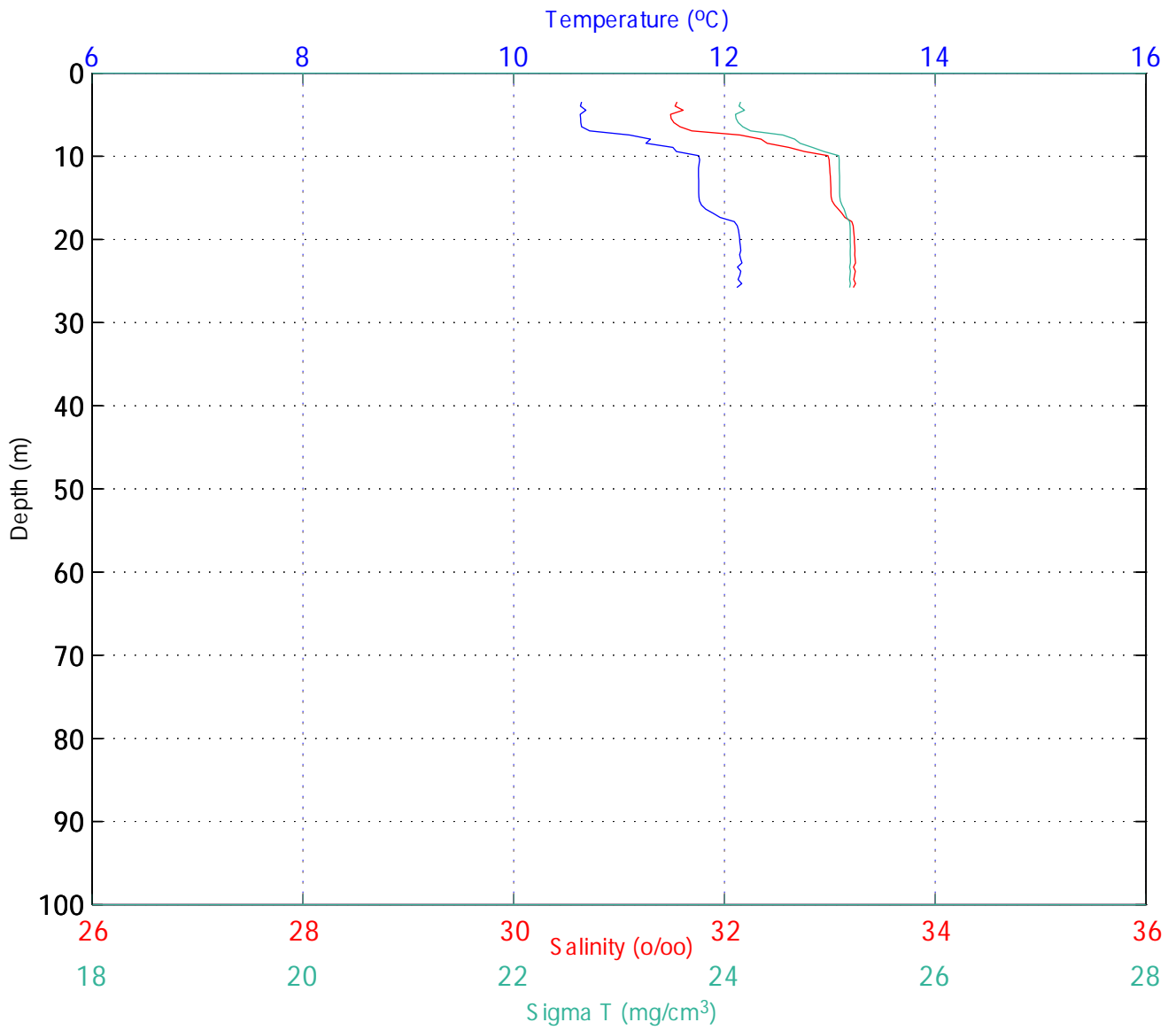
Oceanus Cast 30: Temperature, Salinity, and Sigma T



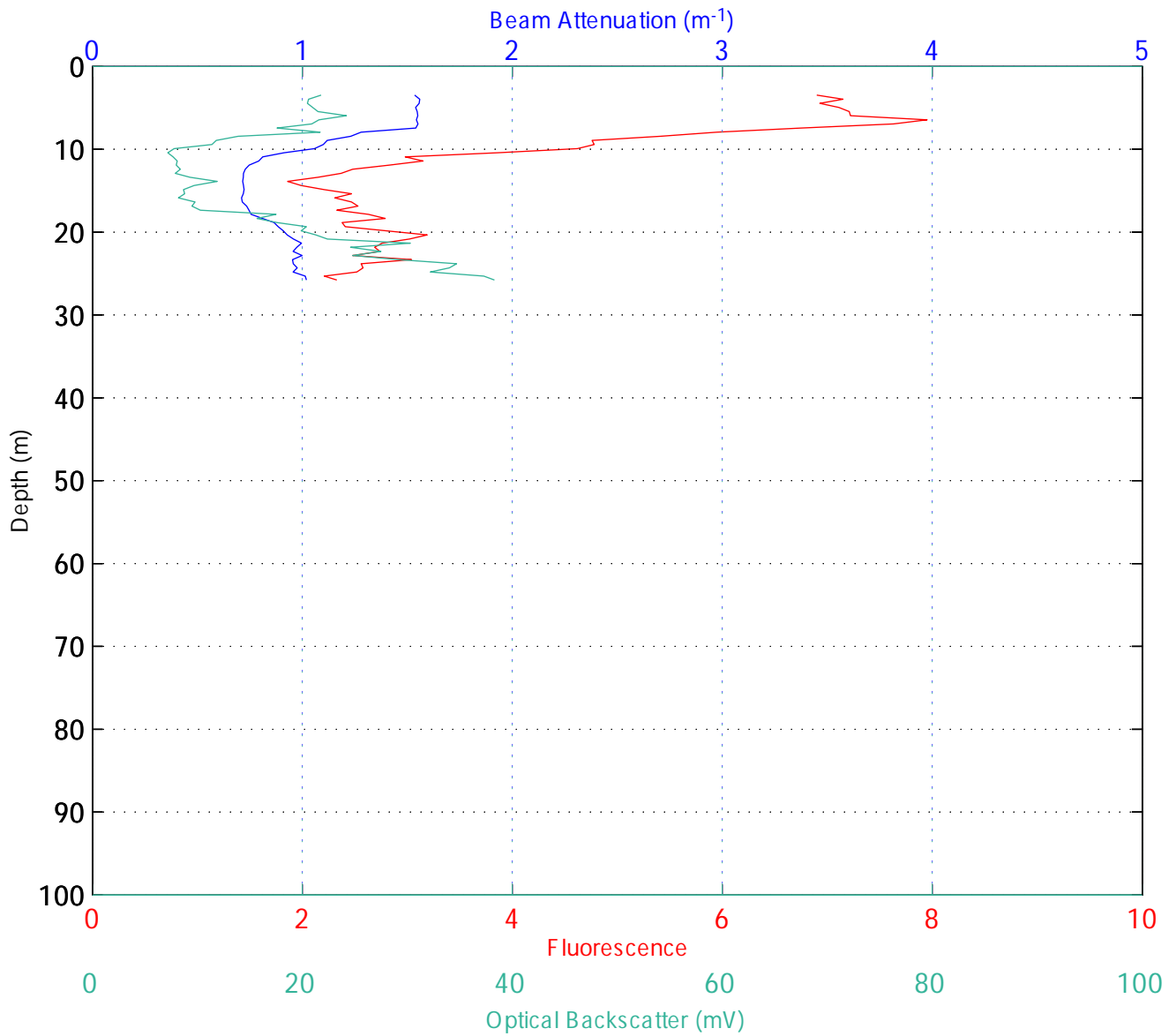
Oceanus Cast 30: Beam Attenuation, Fluorescence, and Optical Backscatter



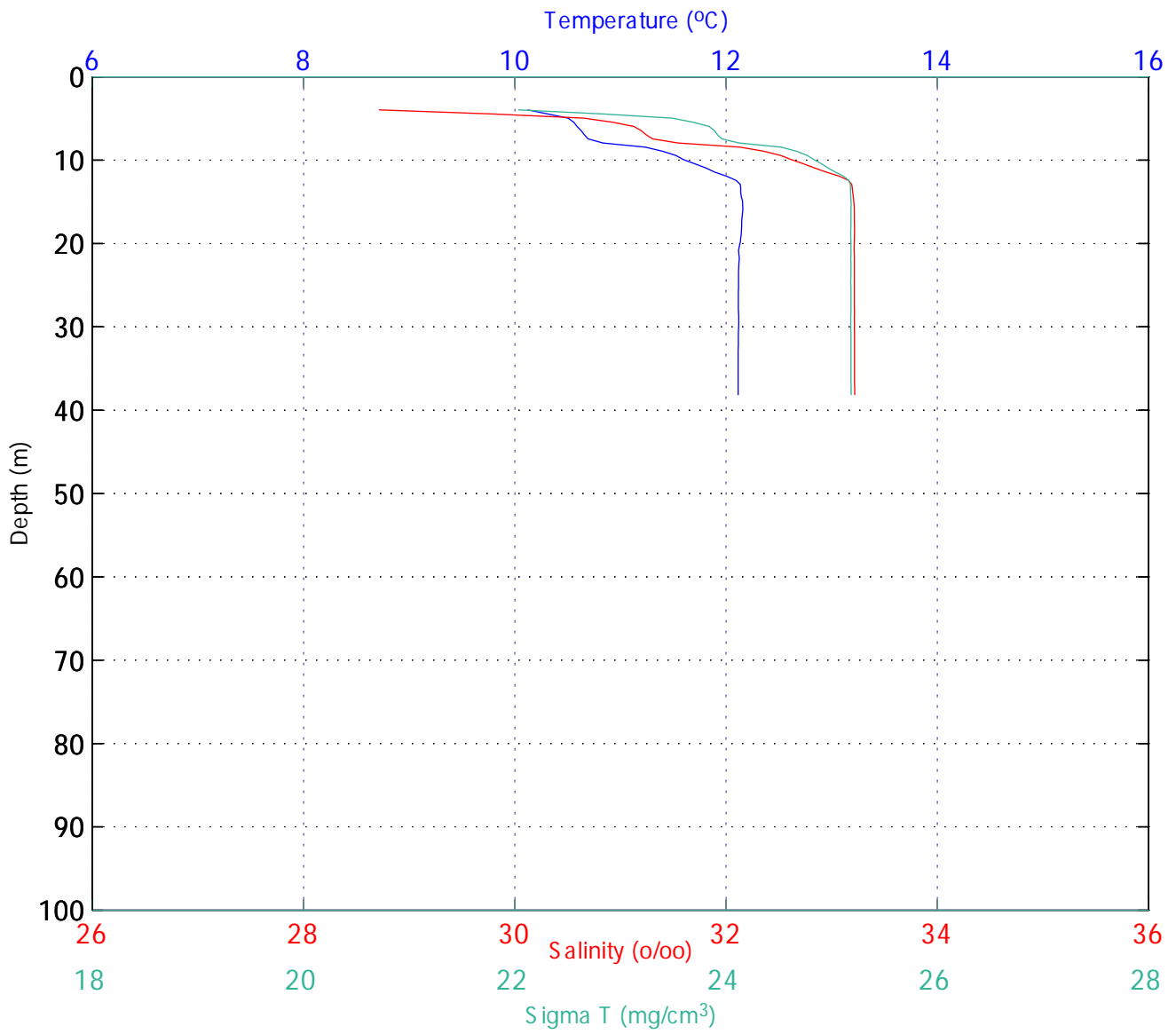
Oceanus Cast 31: Temperature, Salinity, and Sigma T



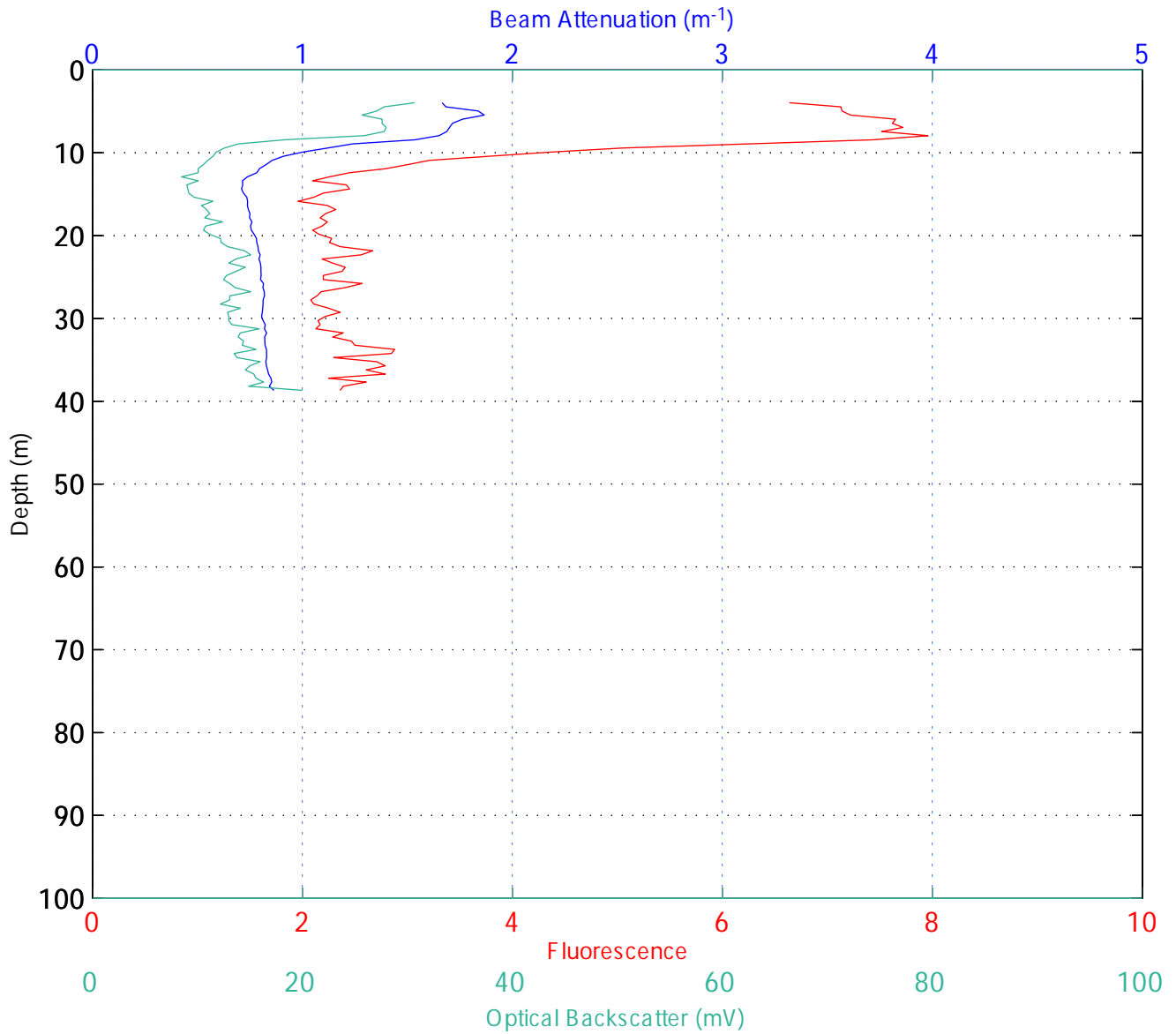
Oceanus Cast 31: Beam Attenuation, Fluorescence, and Optical Backscatter



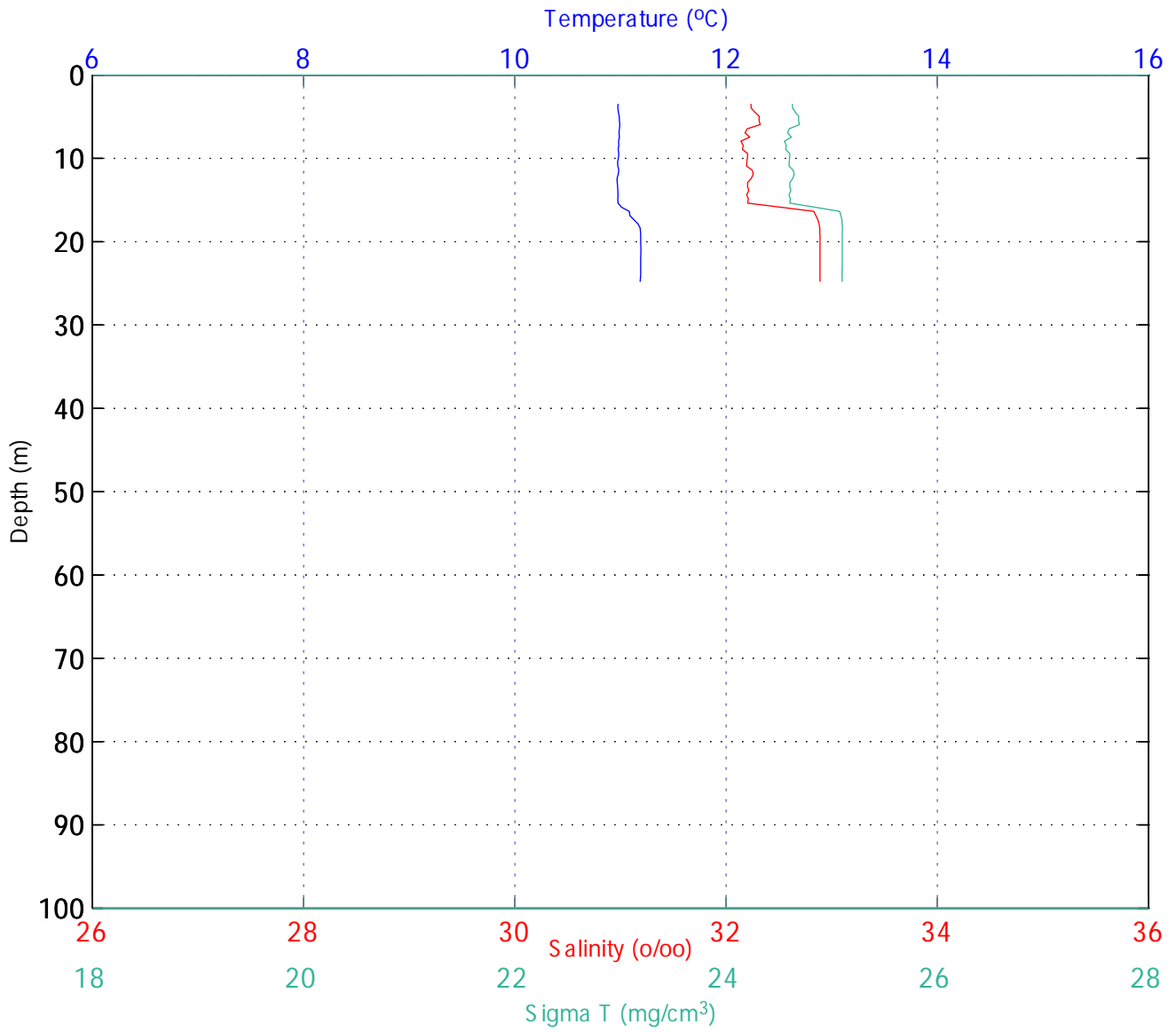
Oceanus Cast 32: Temperature, Salinity, and Sigma T



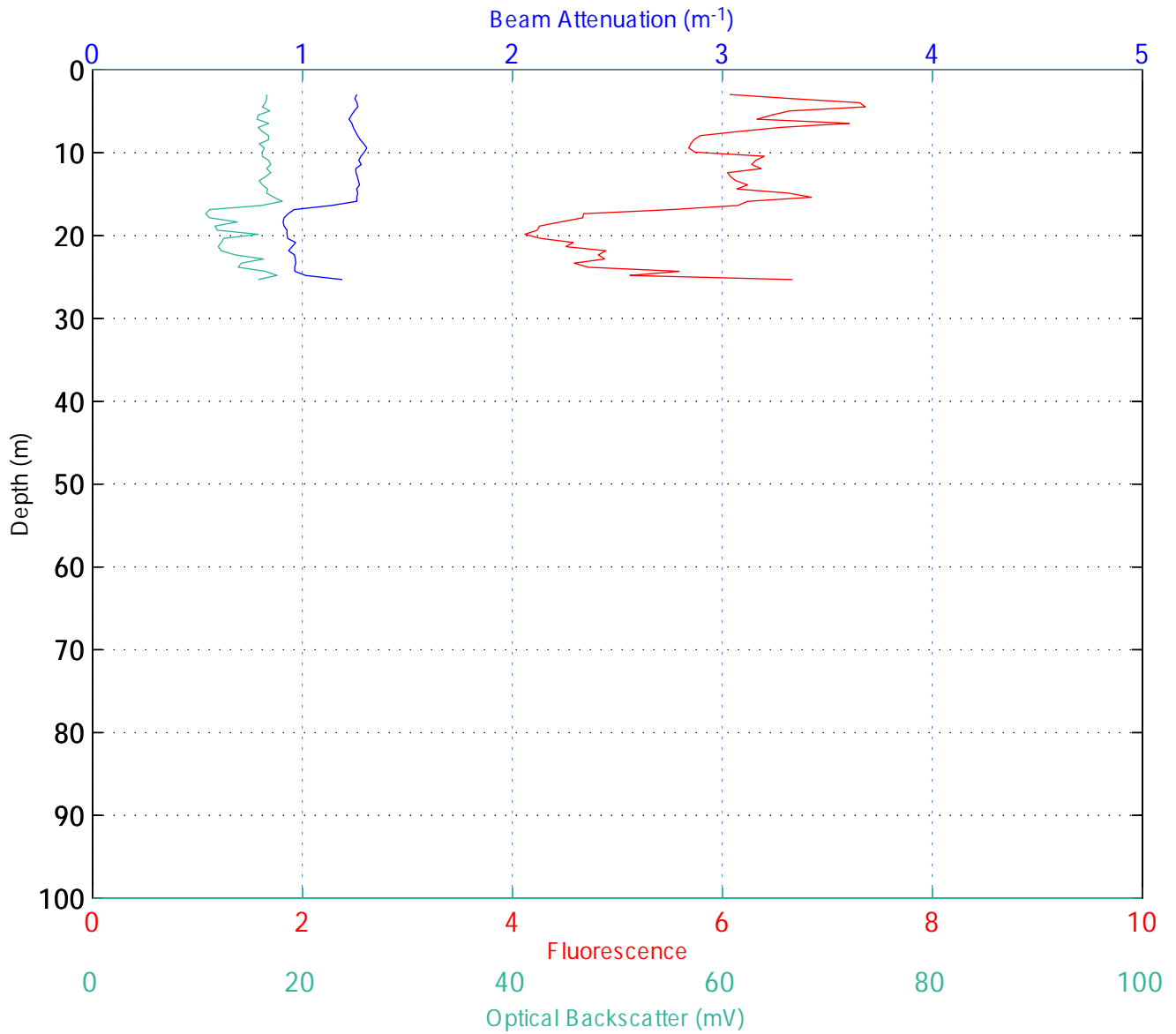
Oceanus Cast 32: Beam Attenuation, Fluorescence, and Optical Backscatter



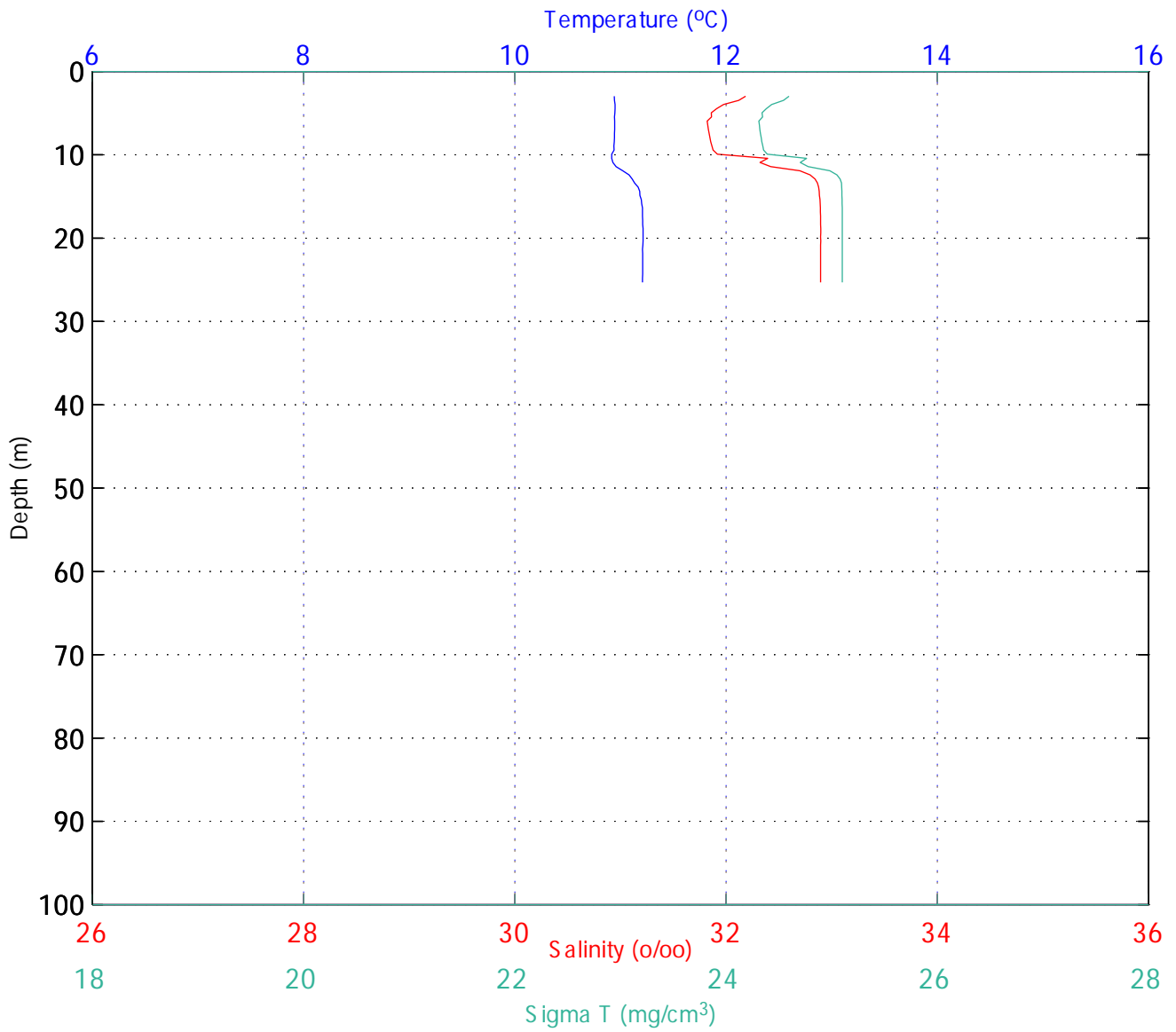
Oceanus Cast 33: Temperature, Salinity, and Sigma T



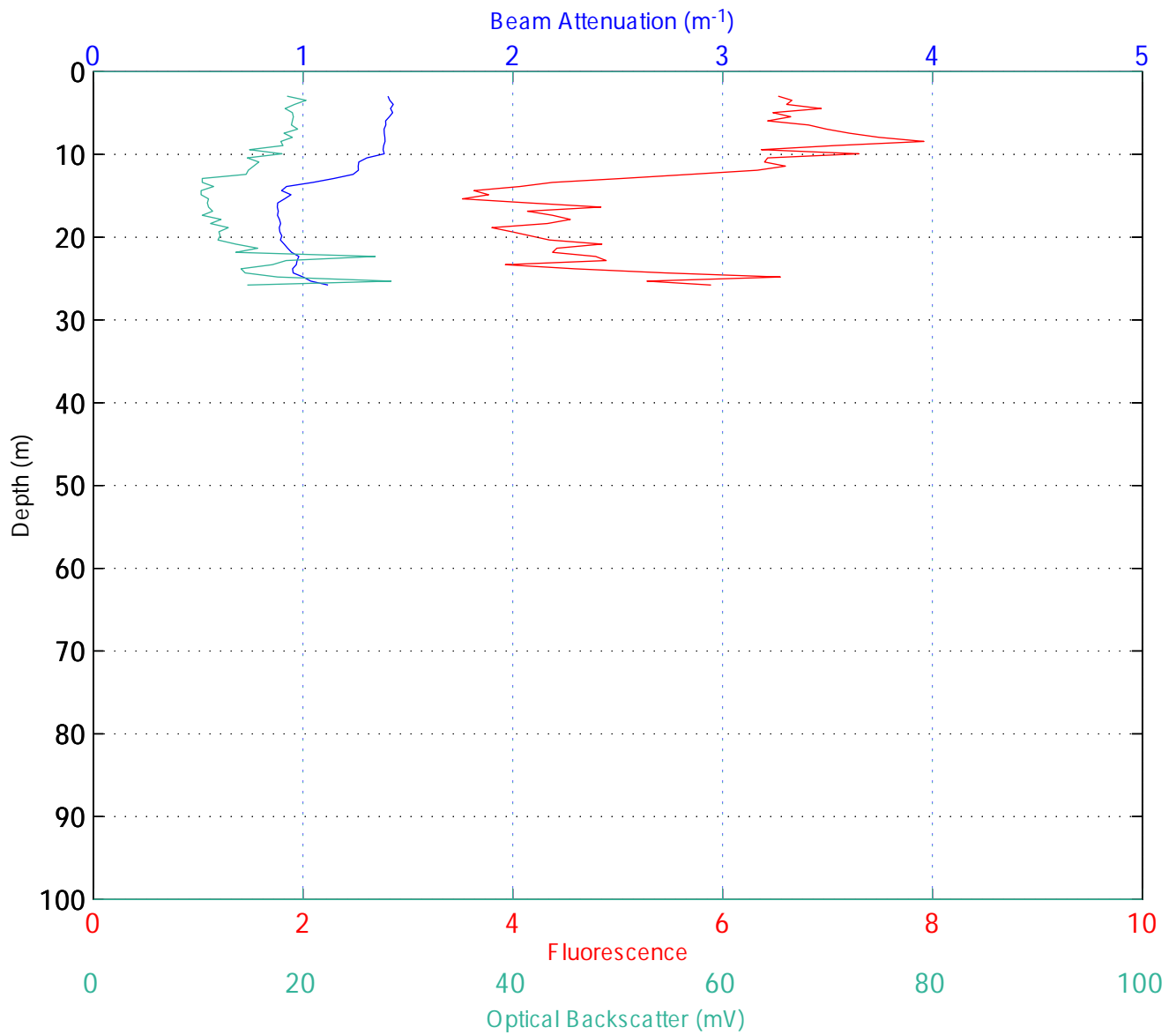
Oceanus Cast 33: Beam Attenuation, Fluorescence, and Optical Backscatter



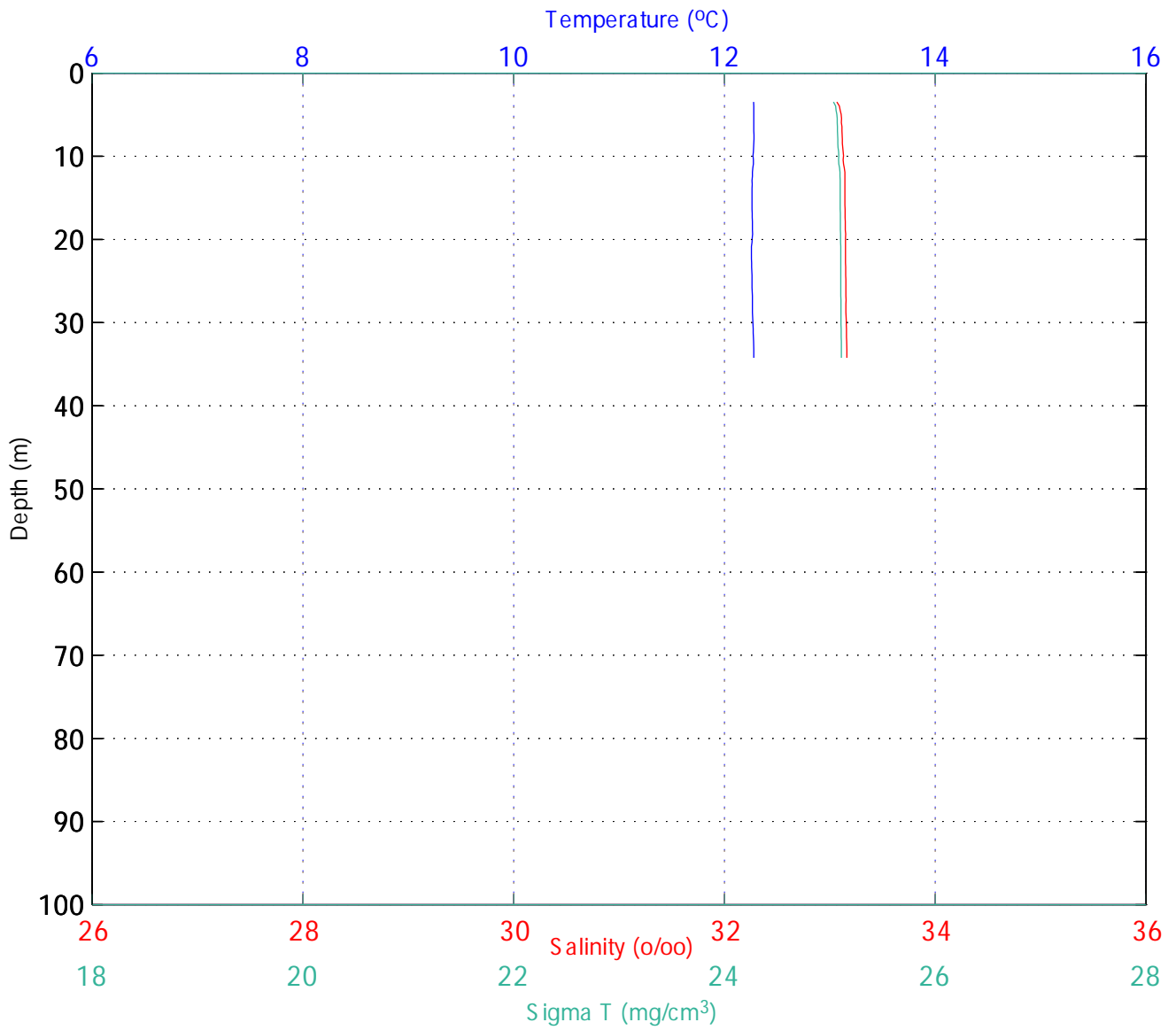
Oceanus Cast 34: Temperature, Salinity, and Sigma T



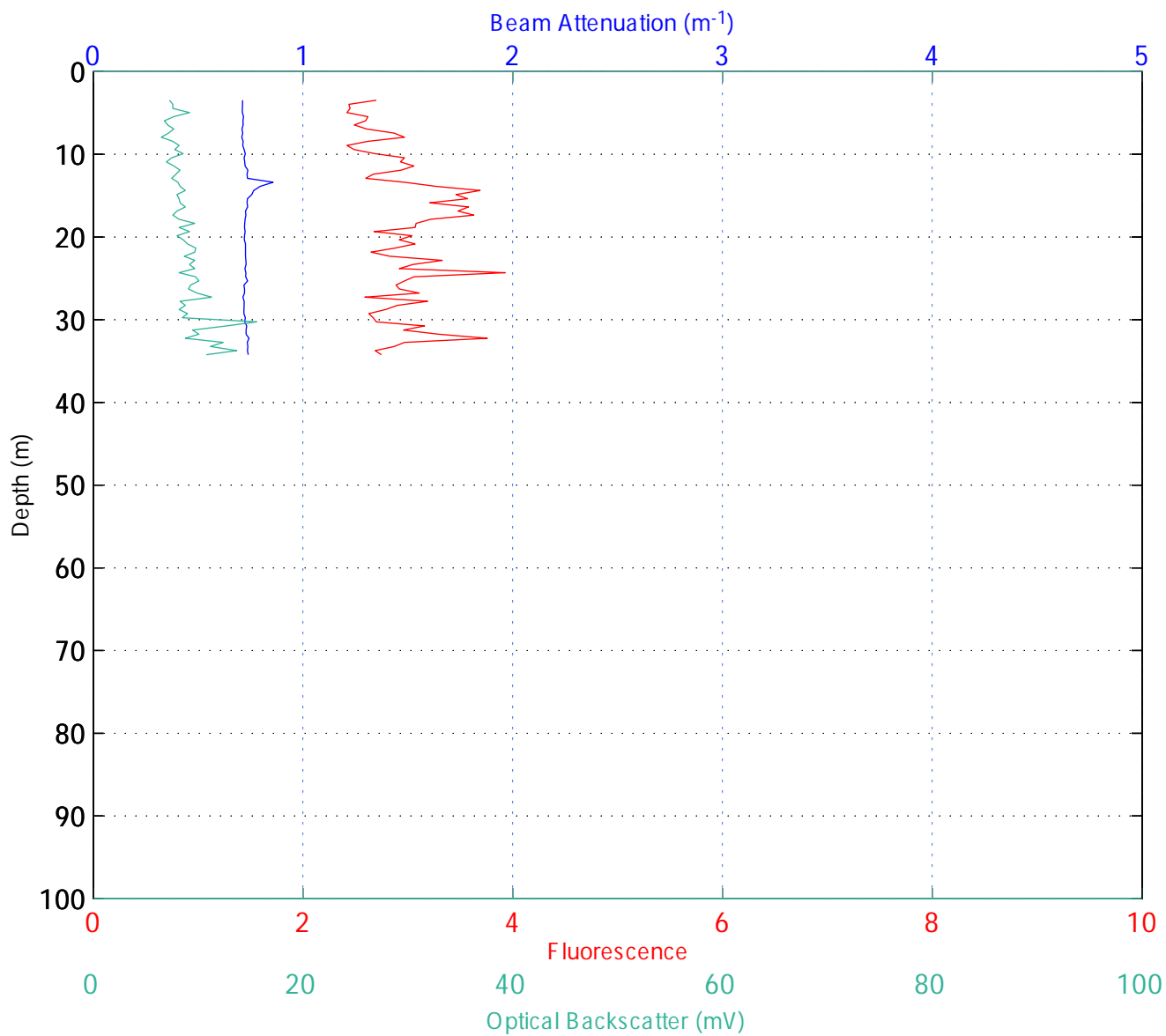
Oceanus Cast 34: Beam Attenuation, Fluorescence, and Optical Backscatter



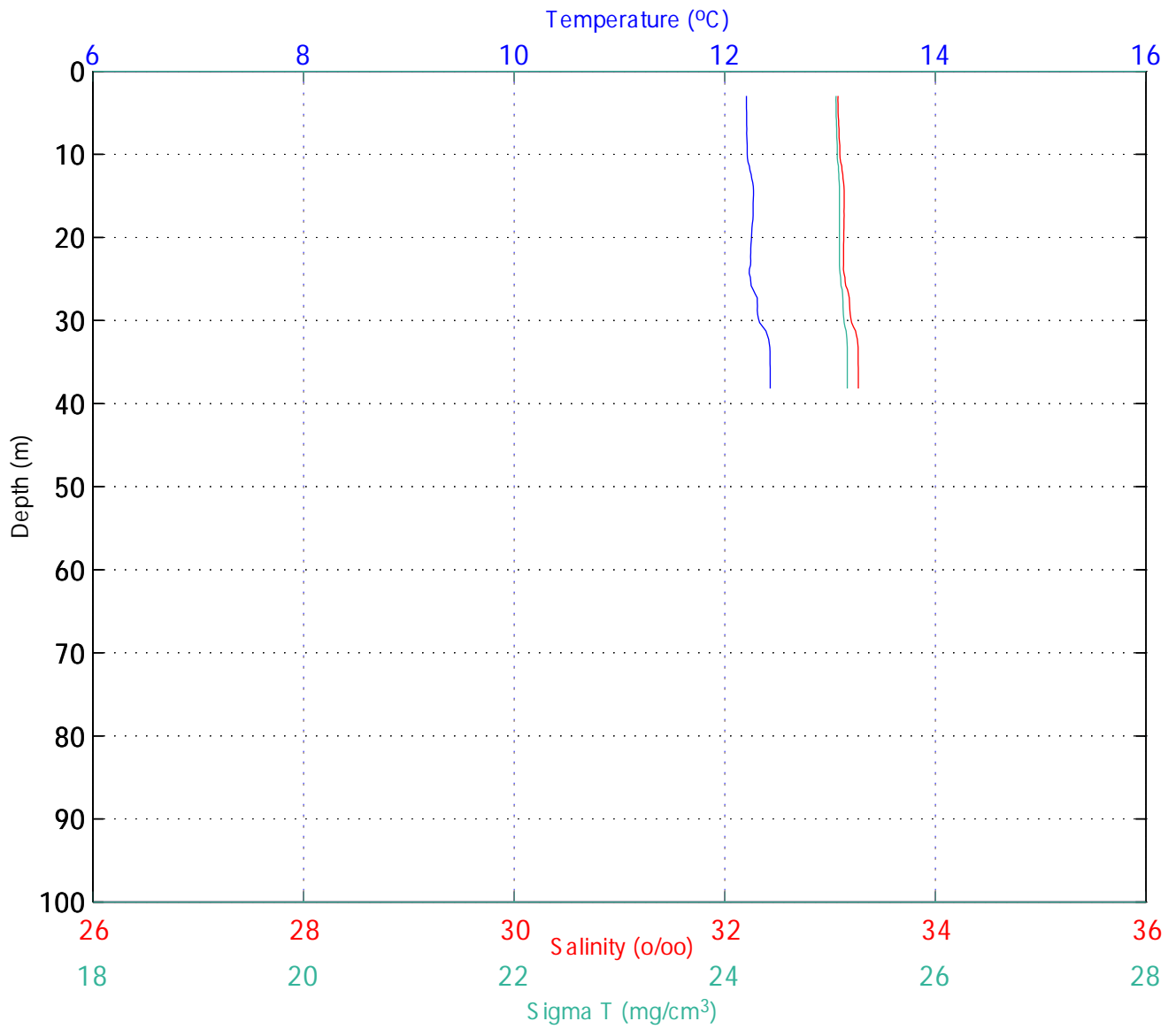
Oceanus Cast 35: Temperature, Salinity, and Sigma T



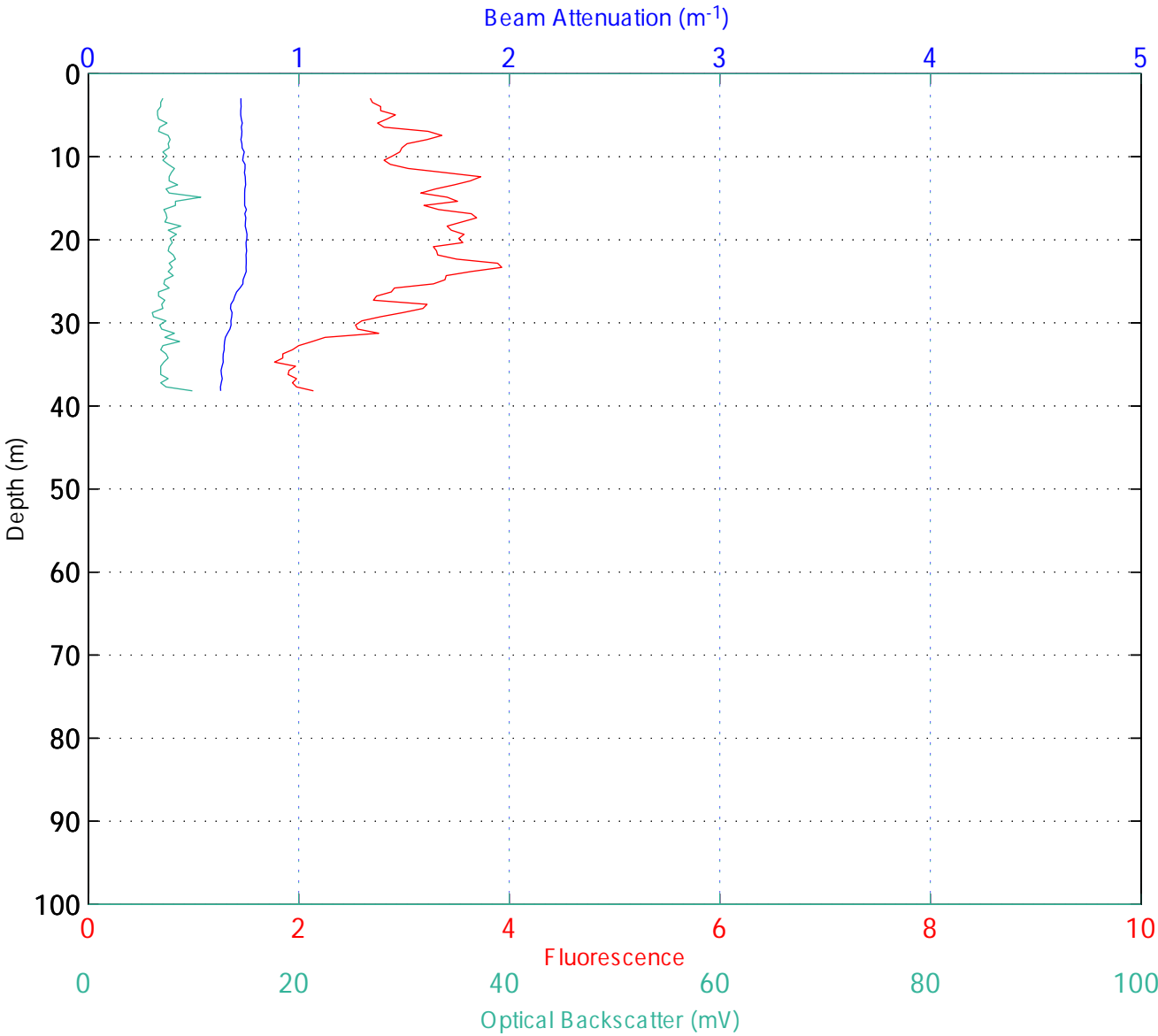
Oceanus Cast 35: Beam Attenuation, Fluorescence, and Optical Backscatter



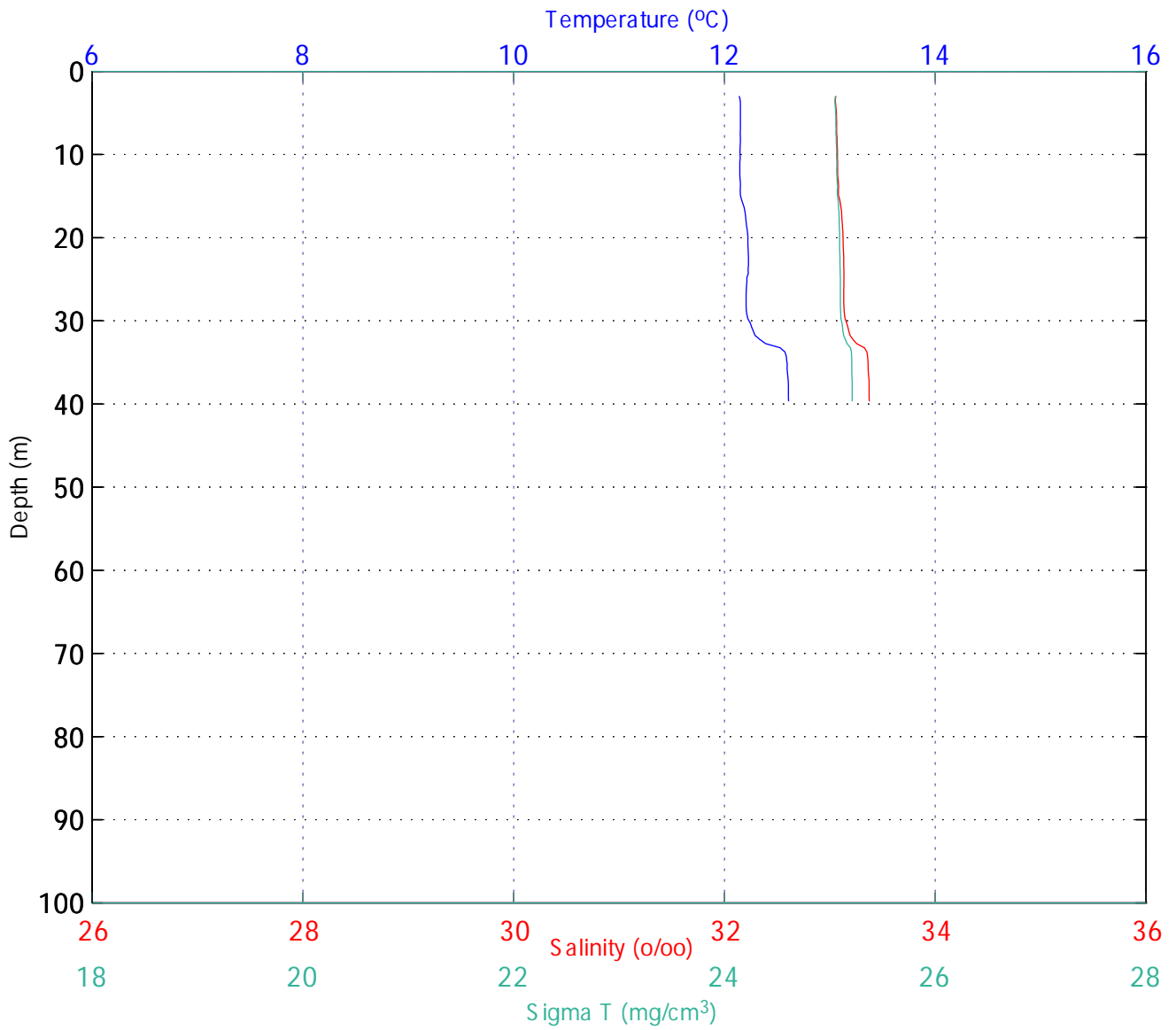
Oceanus Cast 36: Temperature, Salinity, and Sigma T



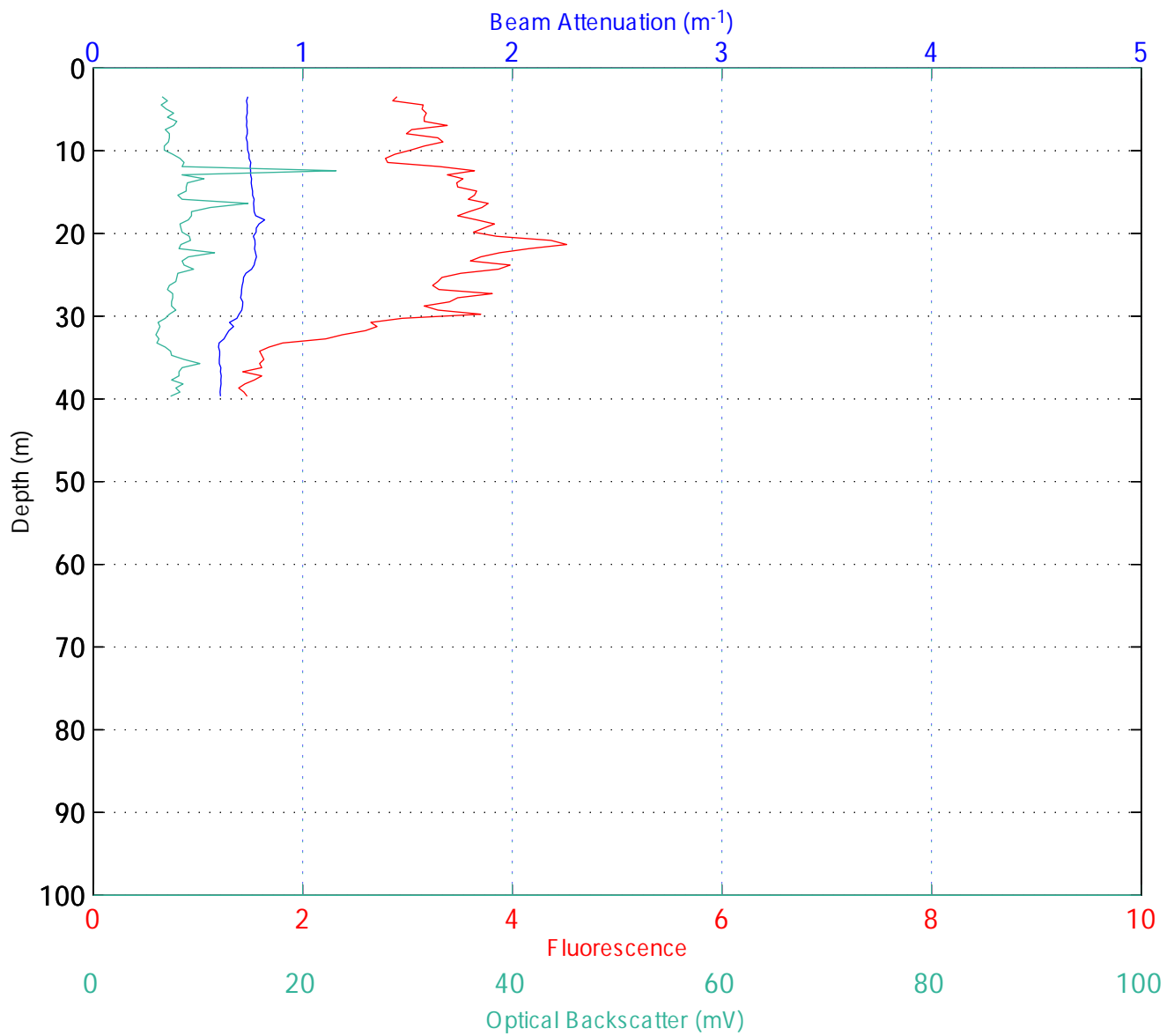
Oceanus Cast 36: Beam Attenuation, Fluorescence, and Optical Backscatter



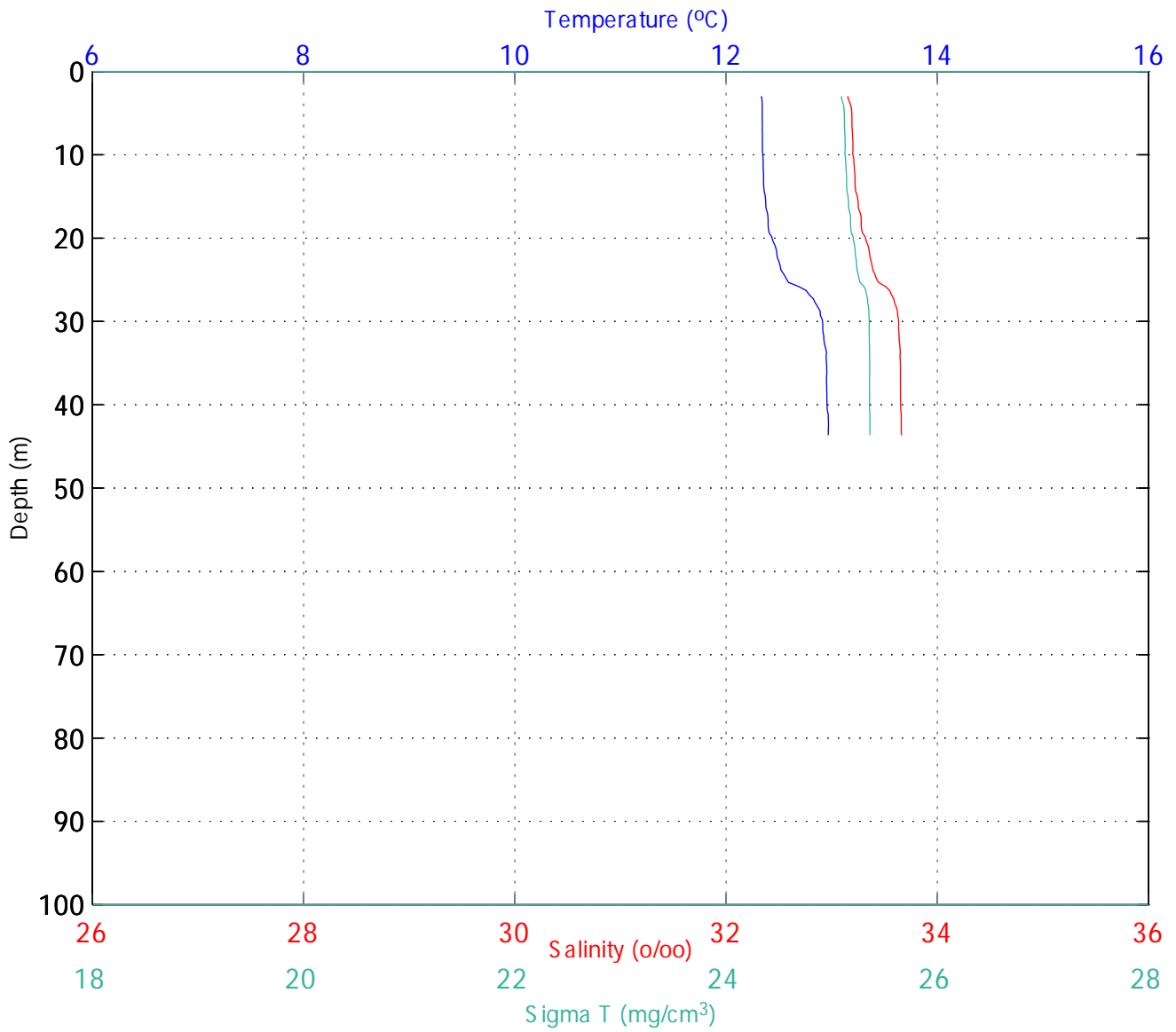
Oceanus Cast 37: Temperature, Salinity, and Sigma T



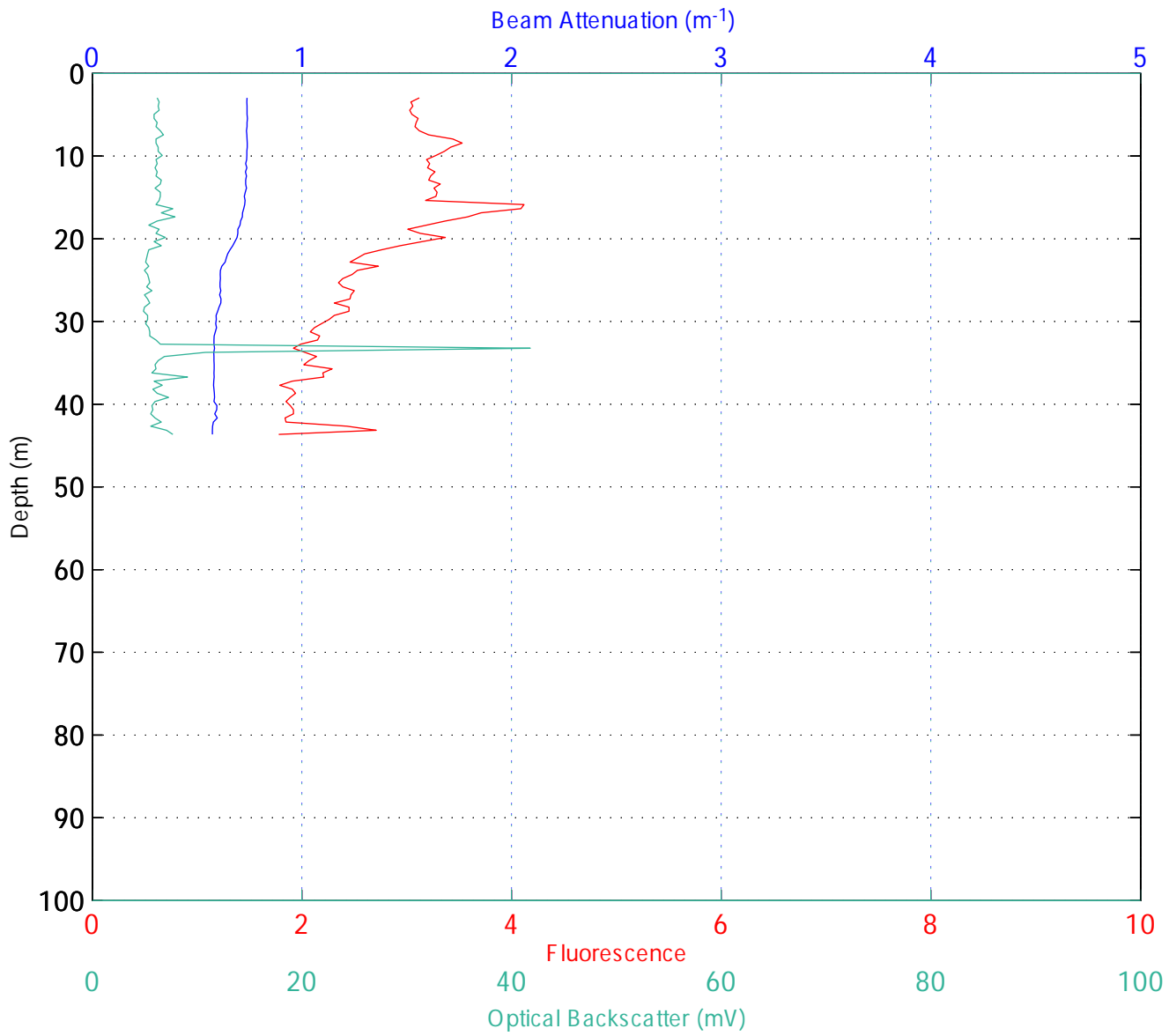
Oceanus Cast 37: Beam Attenuation, Fluorescence, and Optical Backscatter



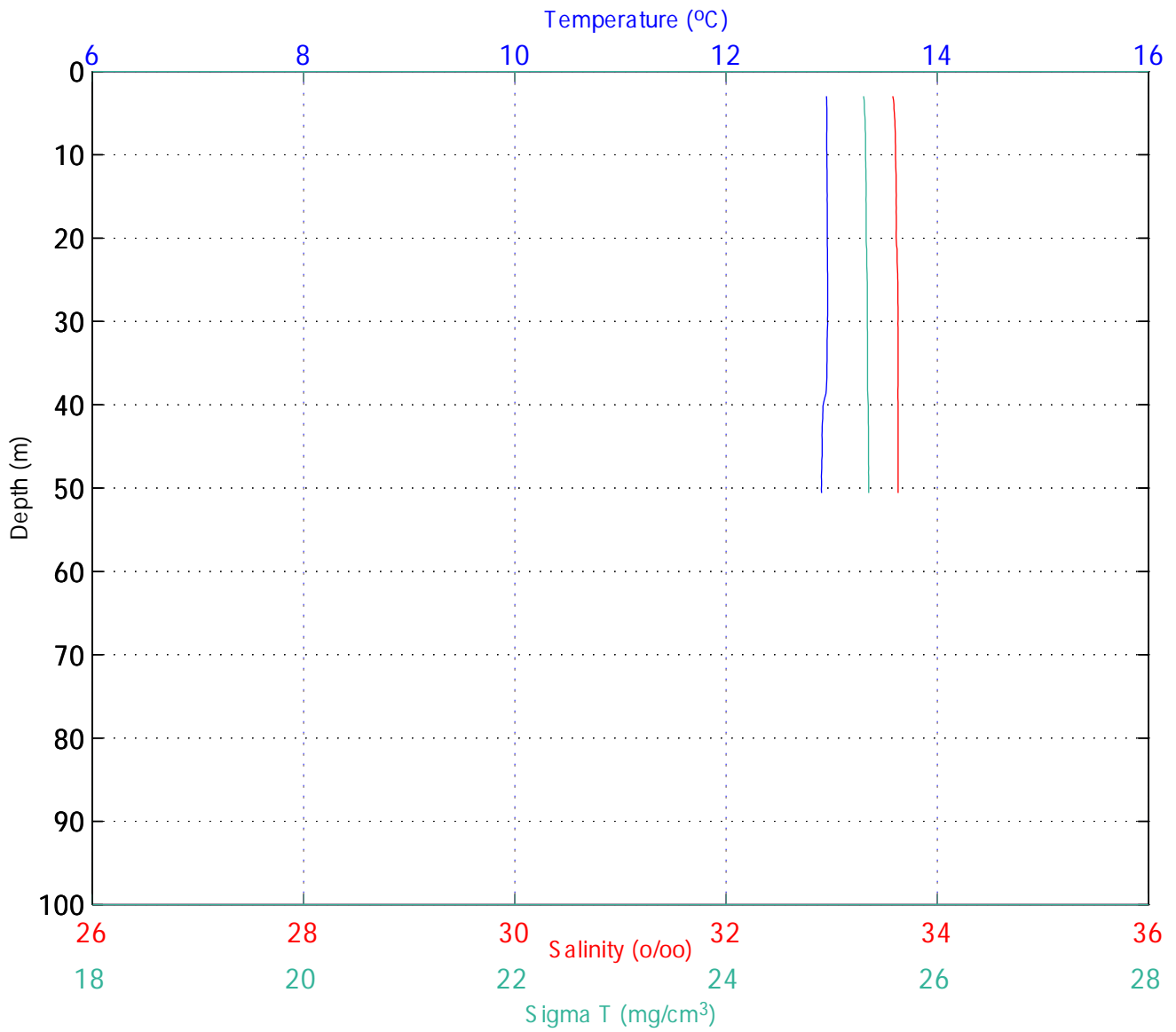
Oceanus Cast 38: Temperature, Salinity, and Sigma T



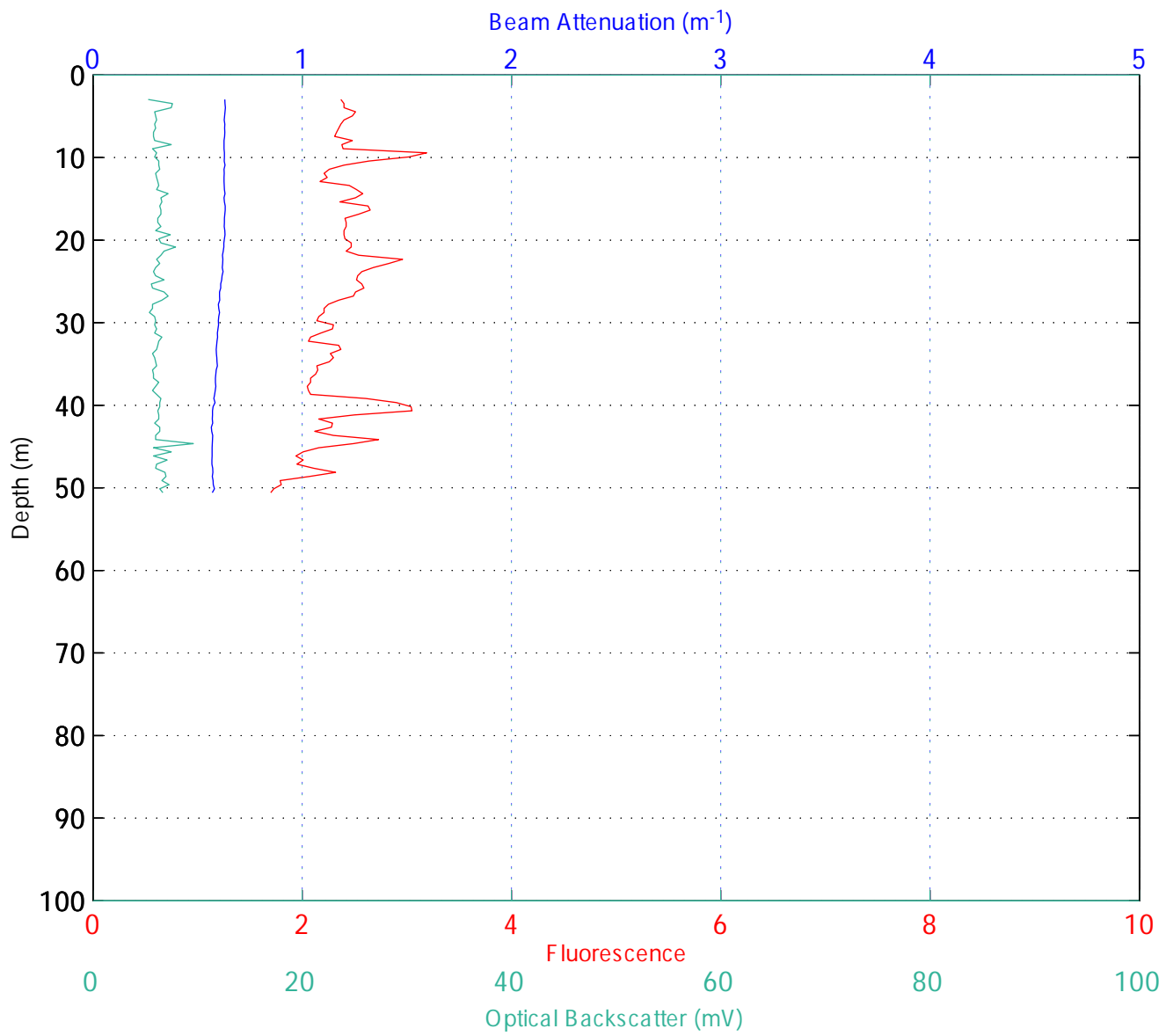
Oceanus Cast 38: Beam Attenuation, Fluorescence, and Optical Backscatter



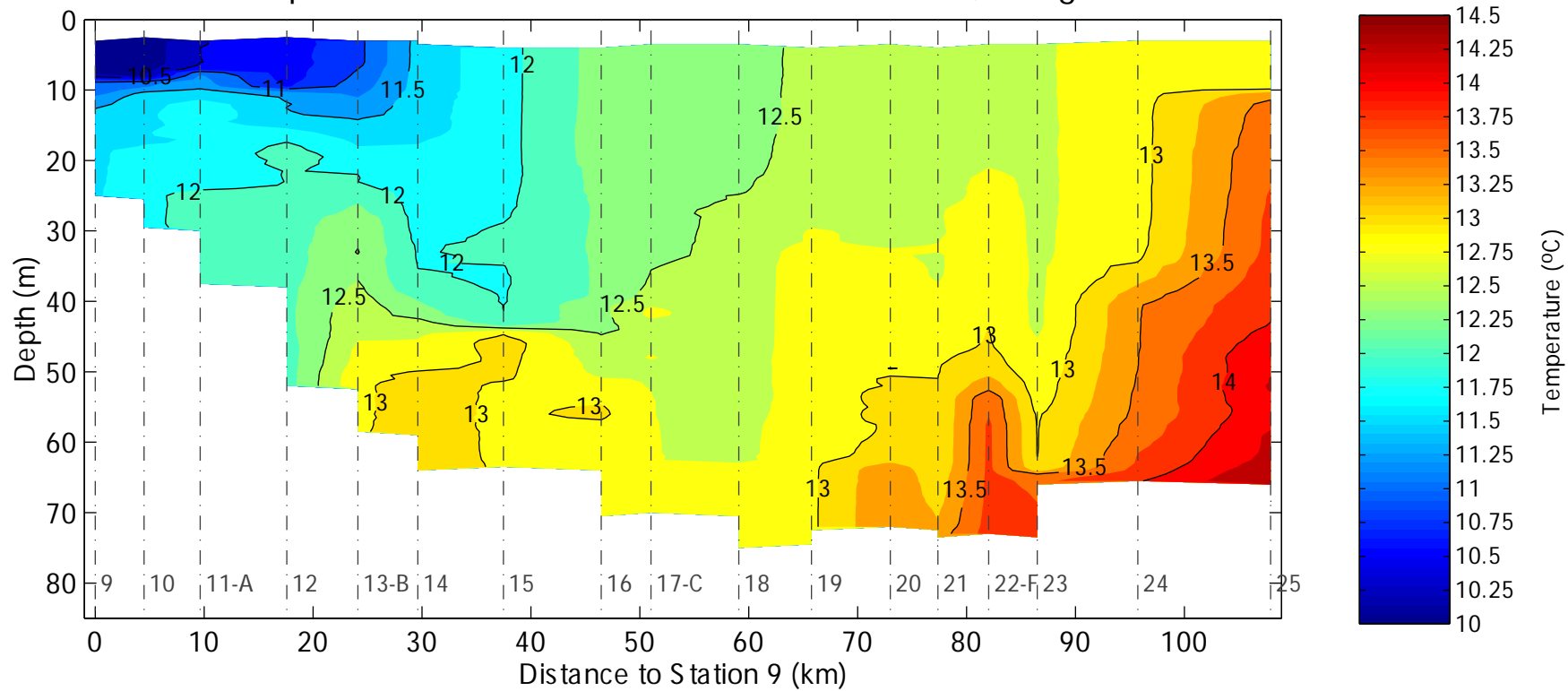
Oceanus Cast 39: Temperature, Salinity, and Sigma T



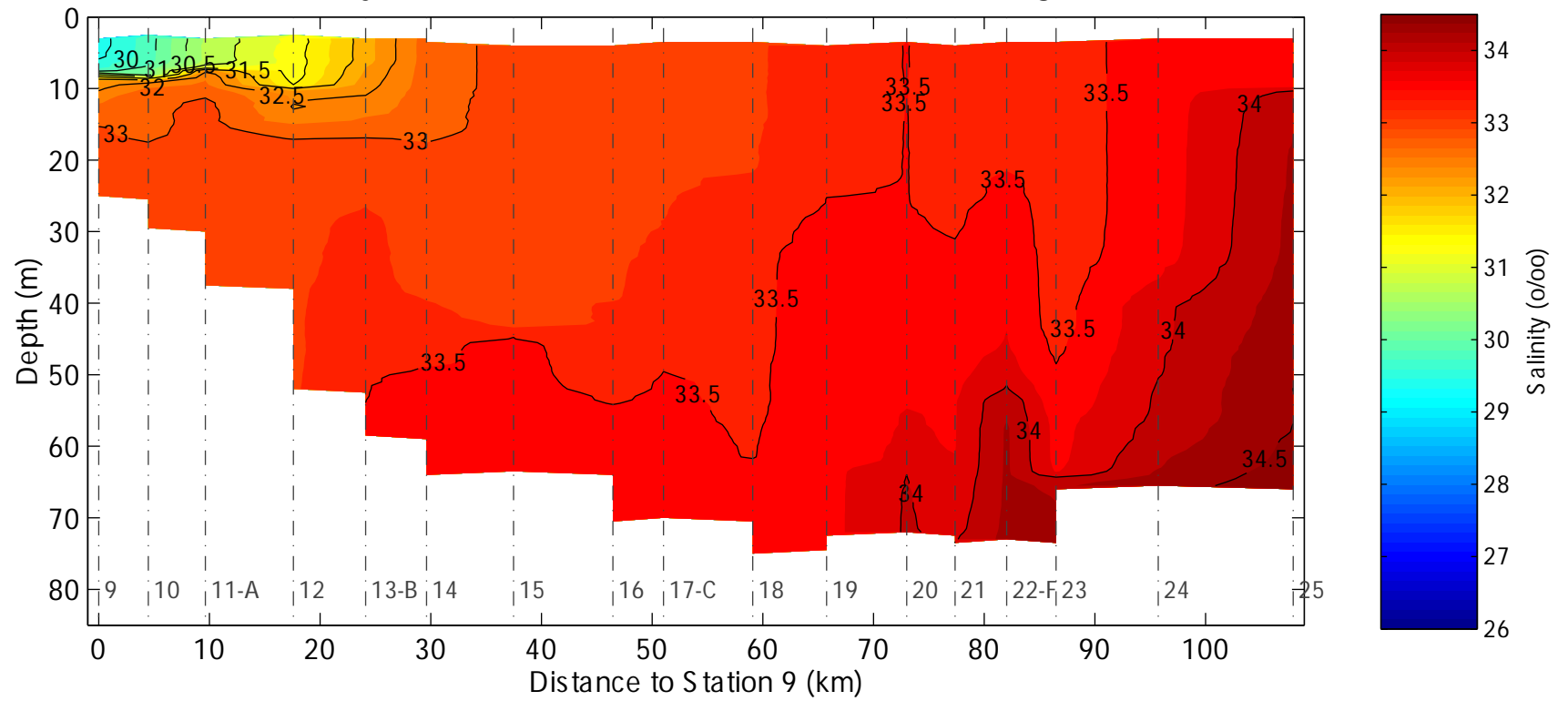
Oceanus Cast 39: Beam Attenuation, Fluorescence, and Optical Backscatter



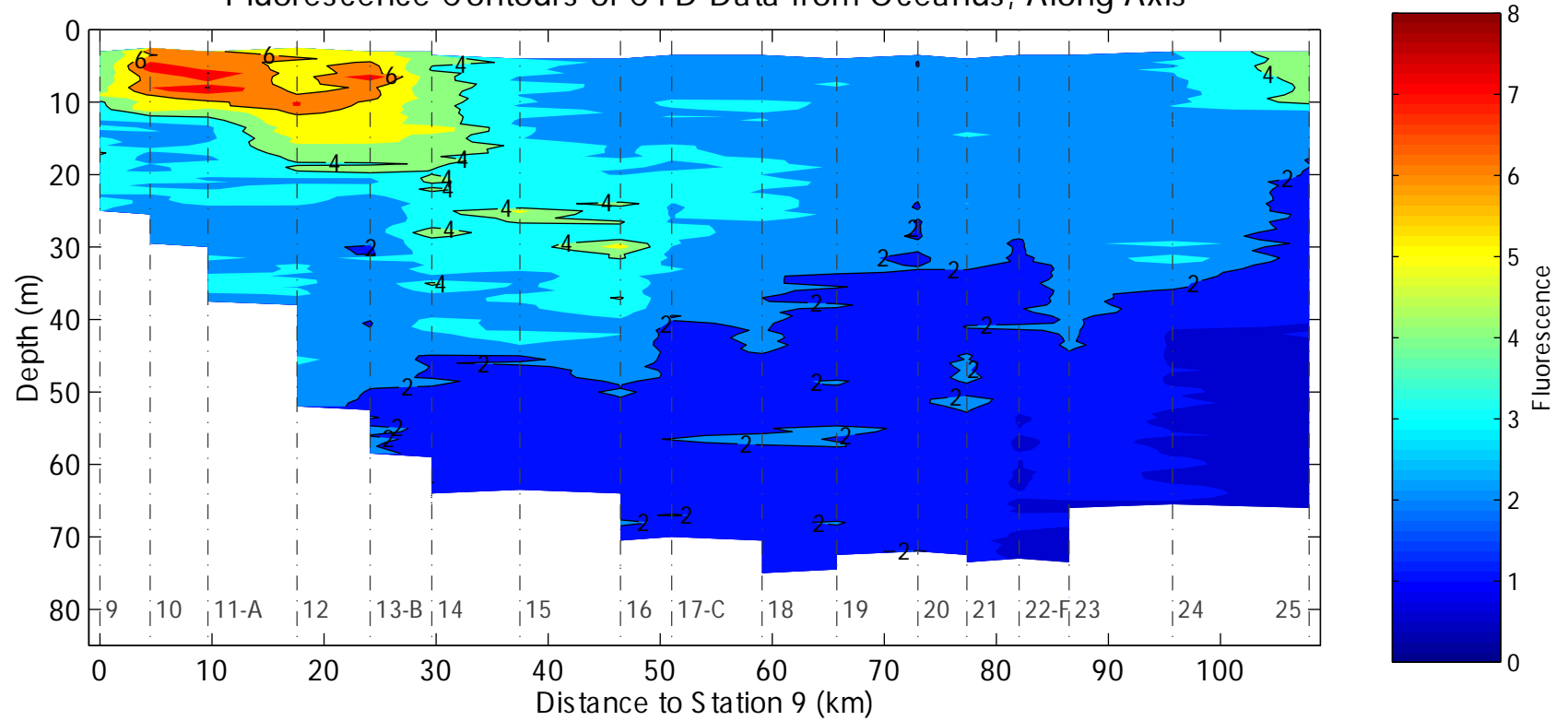
Temperature Contours of CTD Data from Oceanus, Along Axis



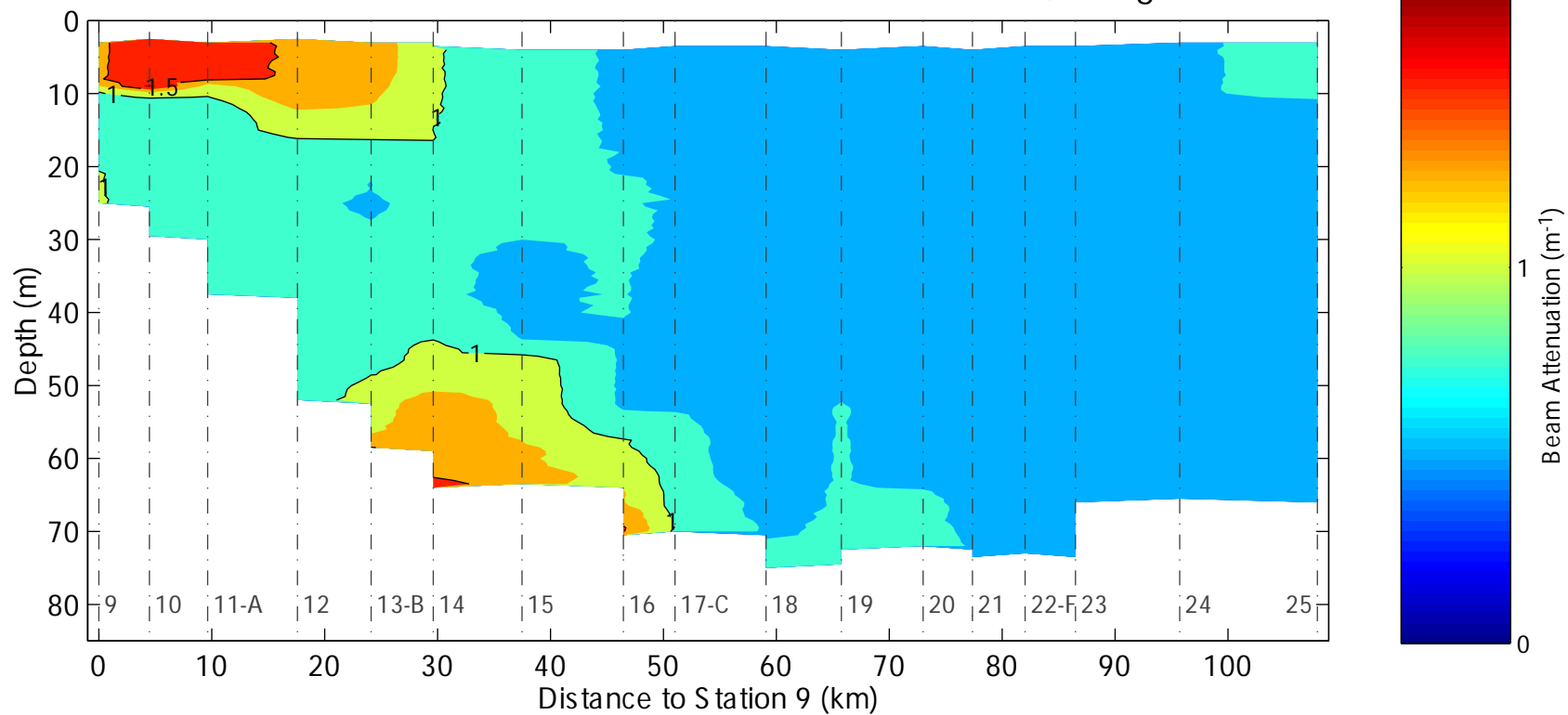
Salinity Contours of CTD Data from Oceanus, Along Axis



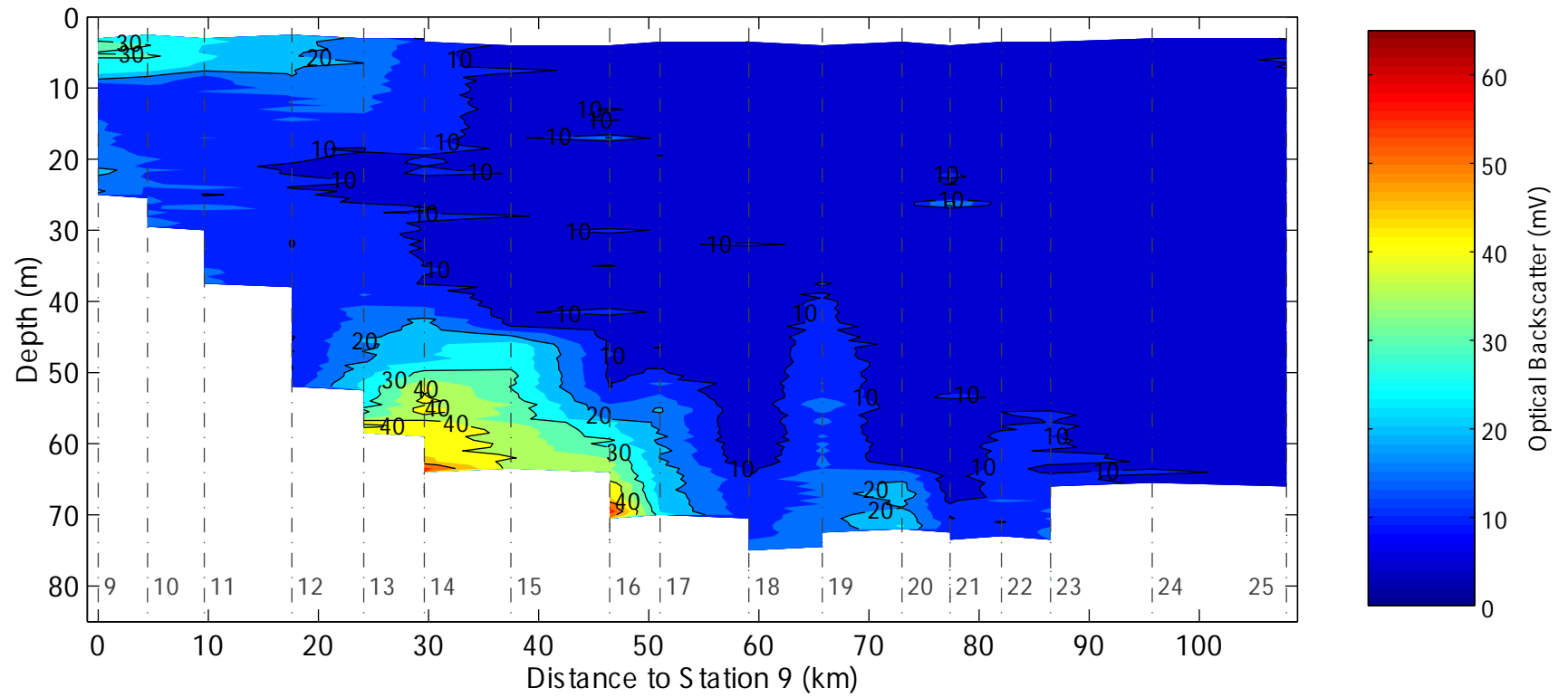
Fluorescence Contours of CTD Data from Oceanus, Along Axis



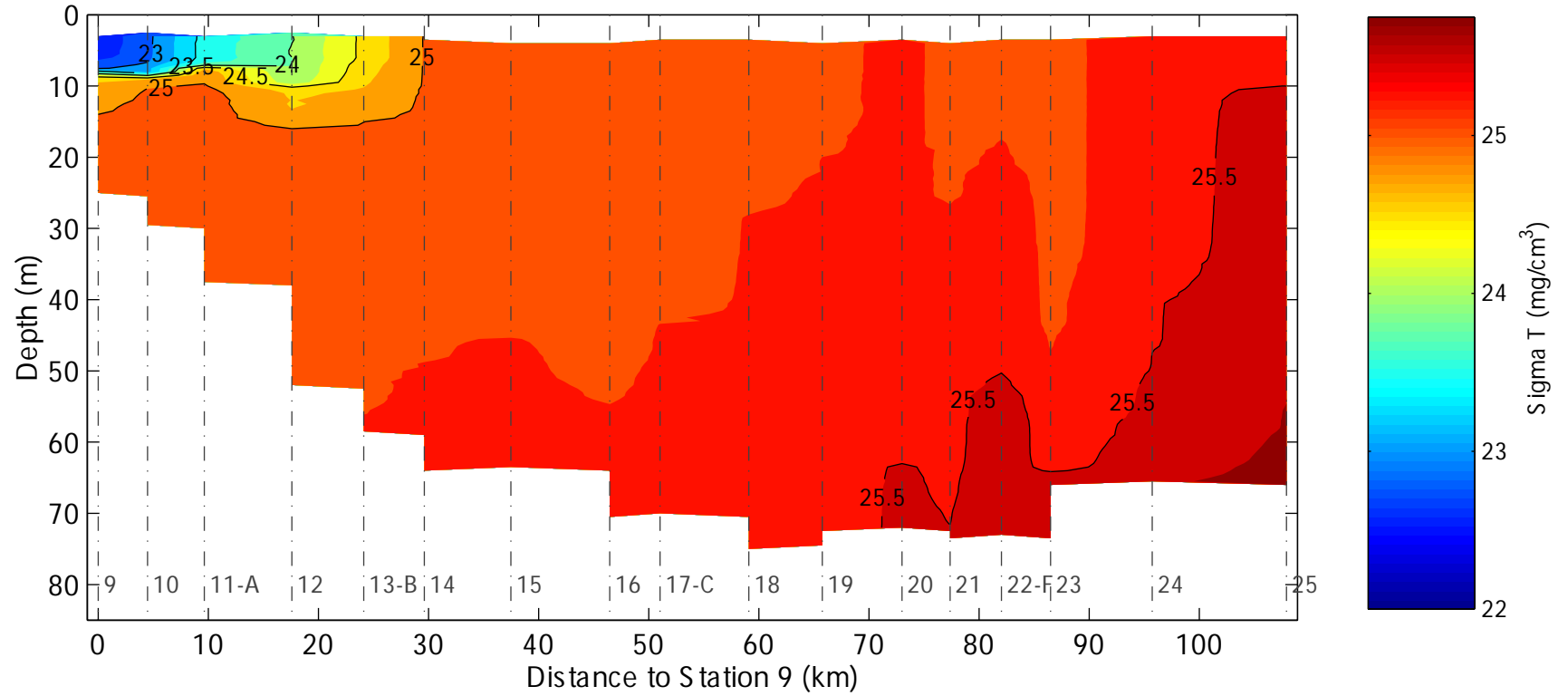
Beam Attenuation Contours of CTD Data from Oceanus, Along Axis



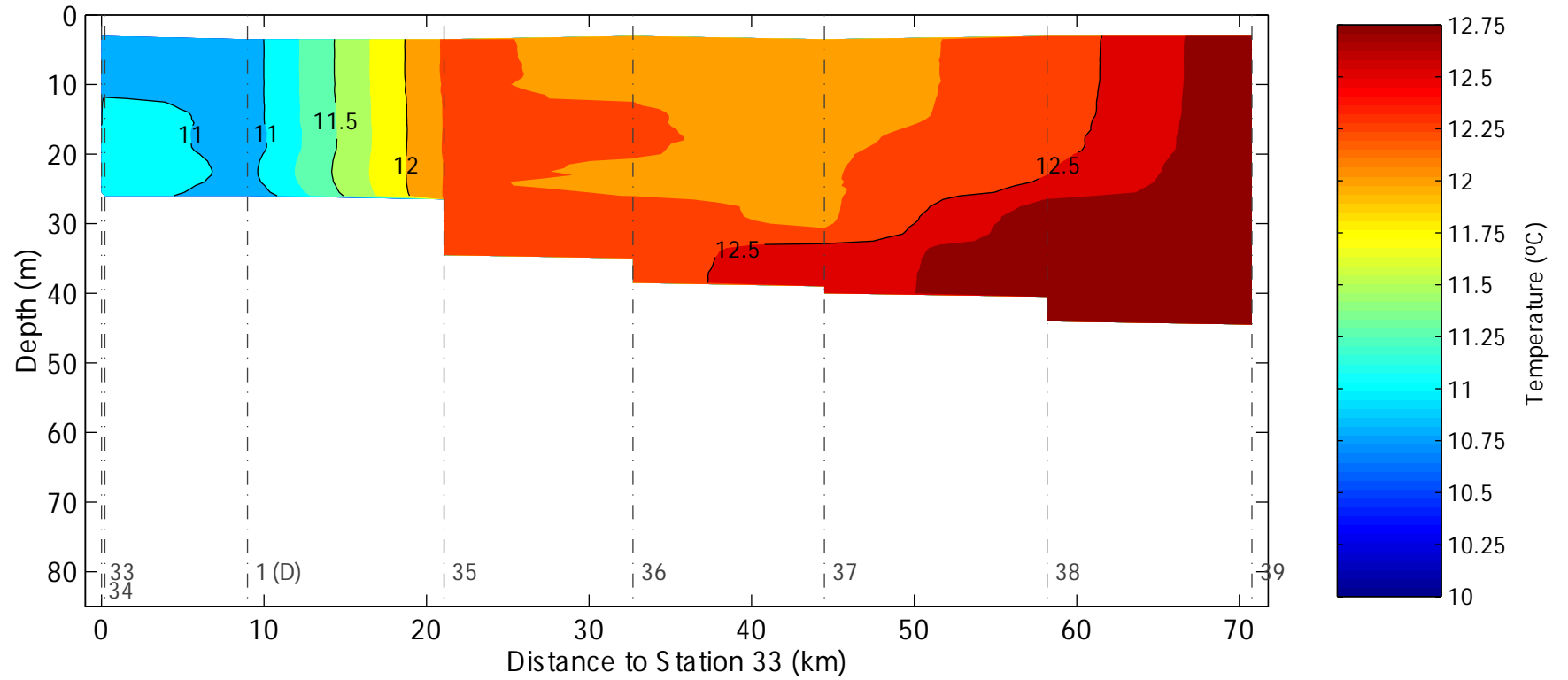
Optical Backscatter Contours of CTD Data from Oceanus, Along Axis



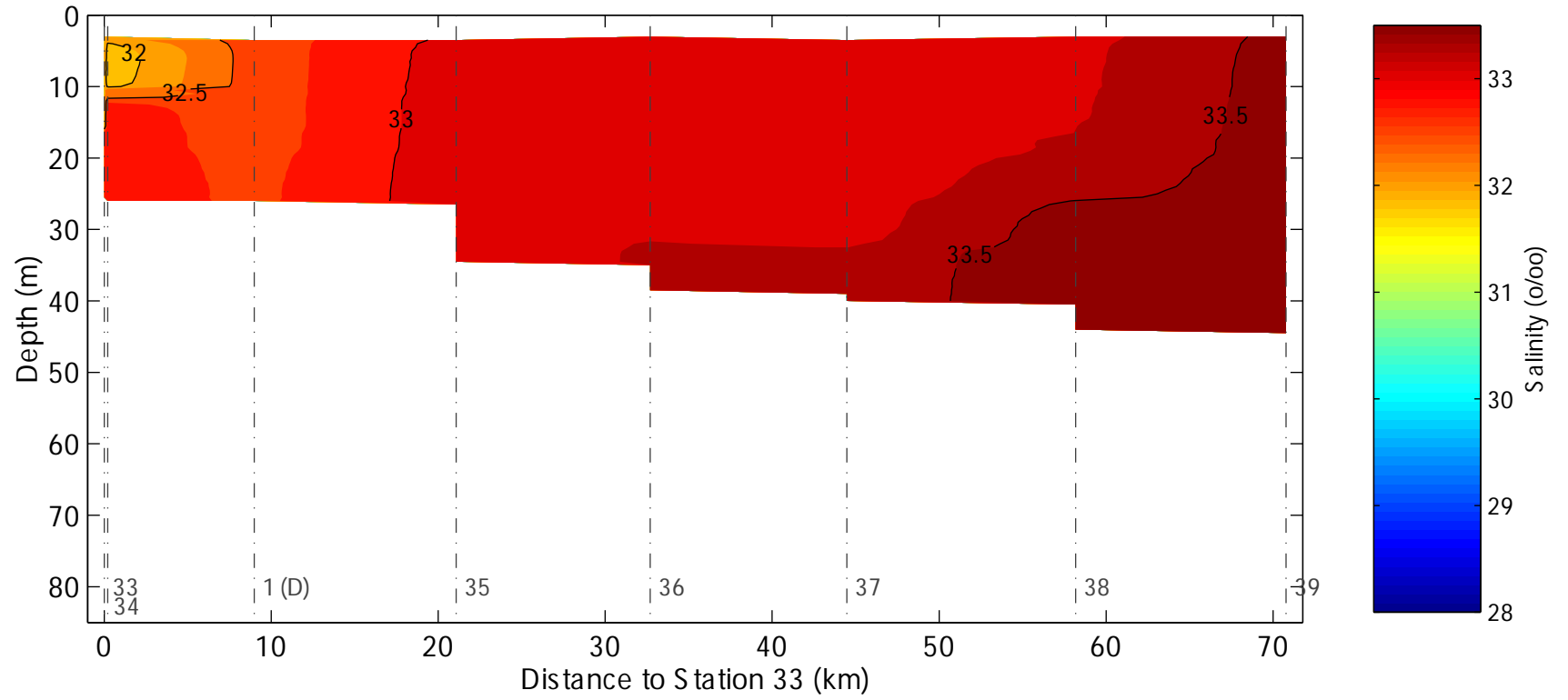
Sigma T Contours of CTD Data from Oceanus, Along Axis



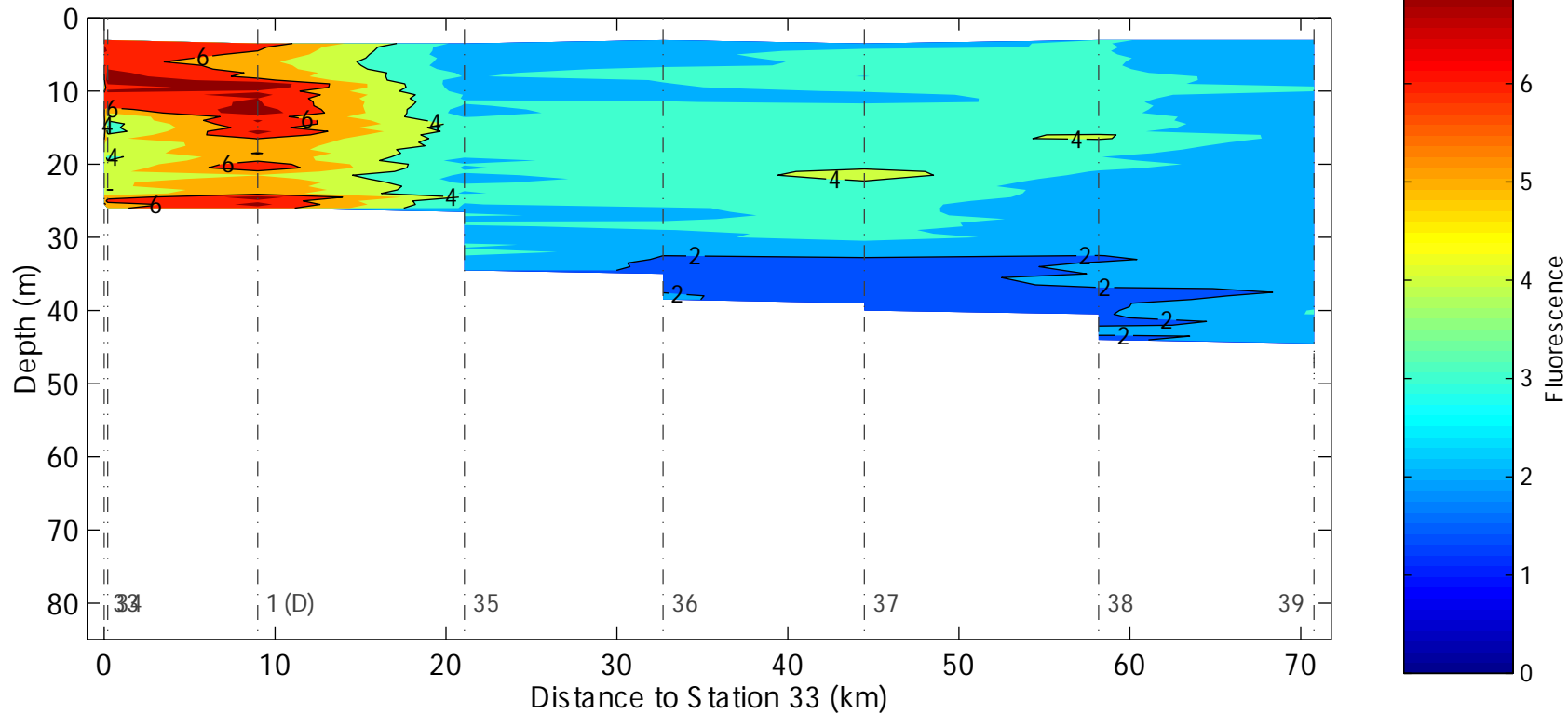
Temperature Contours of CTD Data from Oceanus, East Shelf



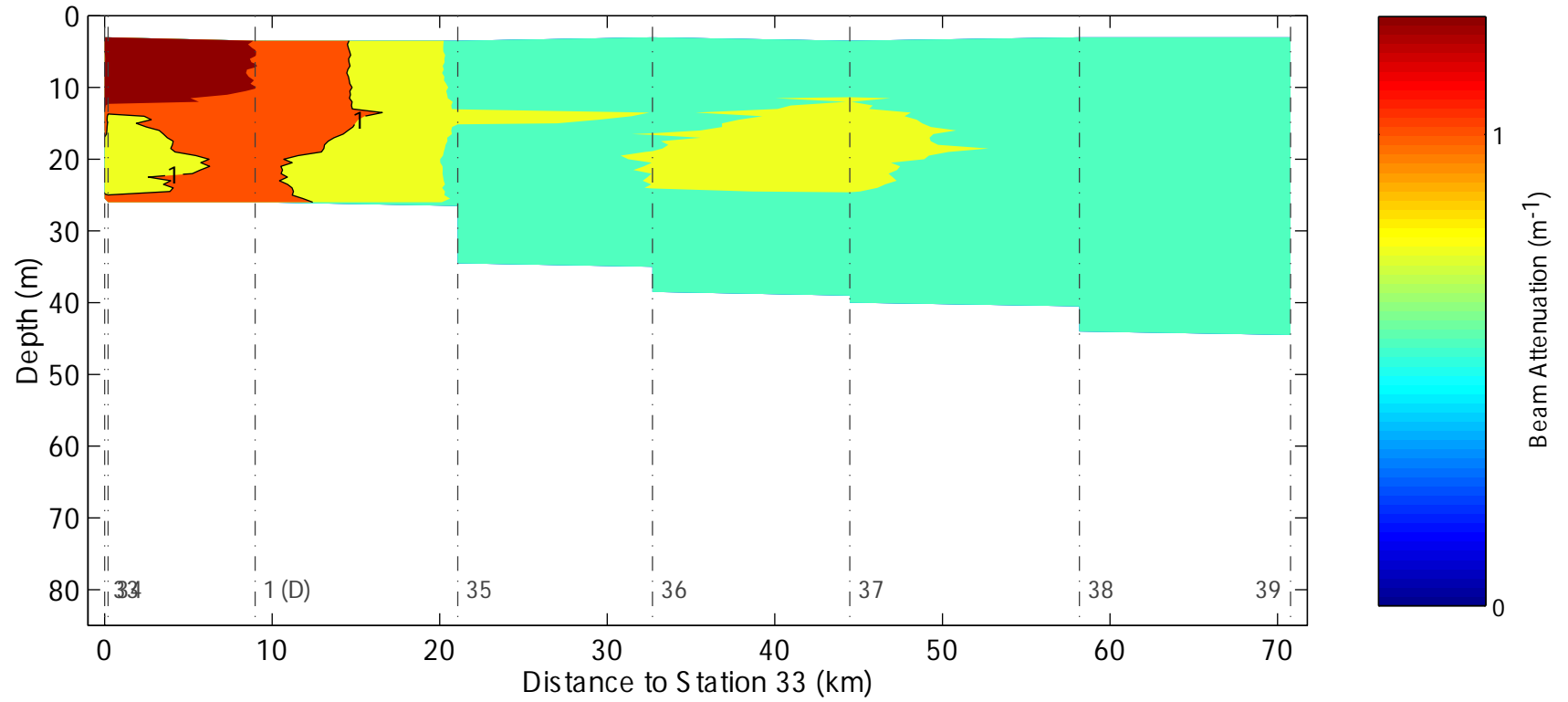
Salinity Contours of CTD Data from Oceanus, East Shelf



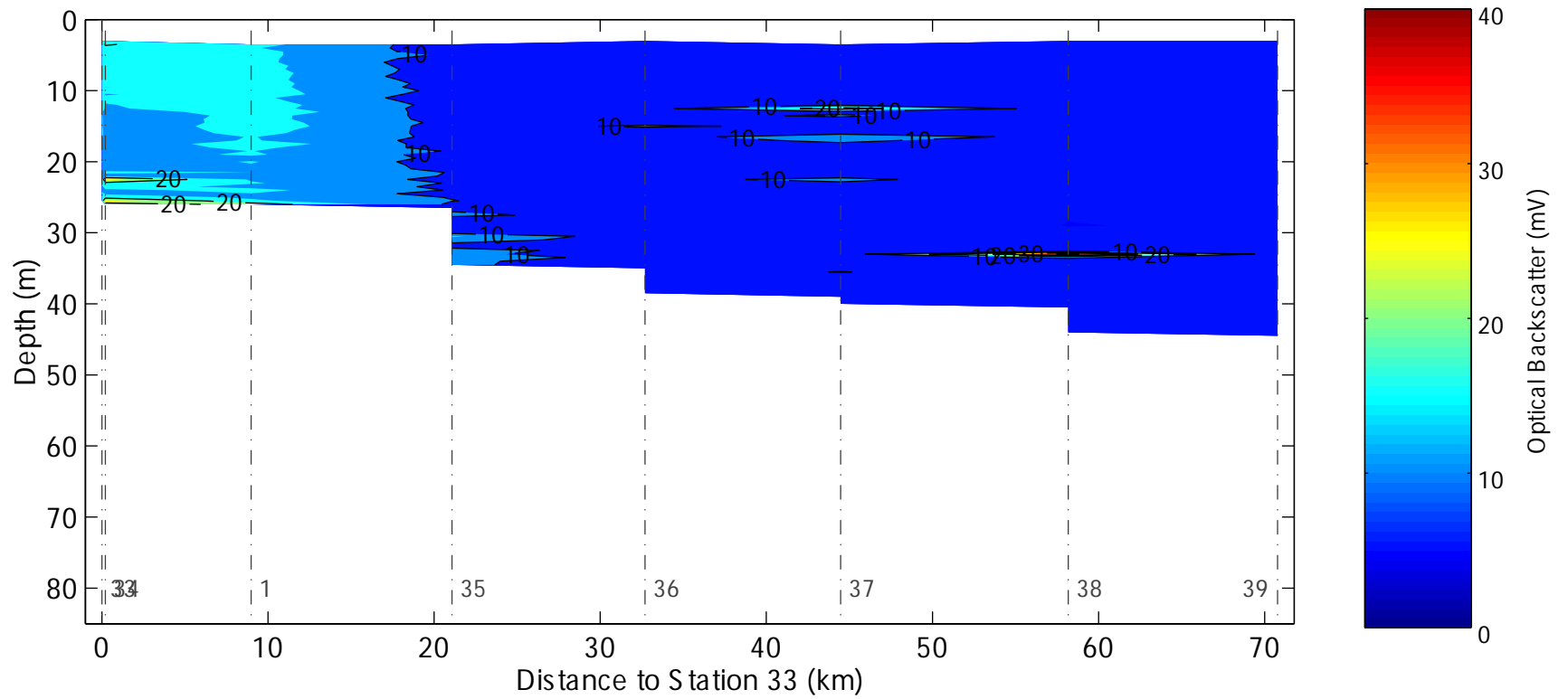
Fluorescence Contours of CTD Data from Oceanus, East Shelf



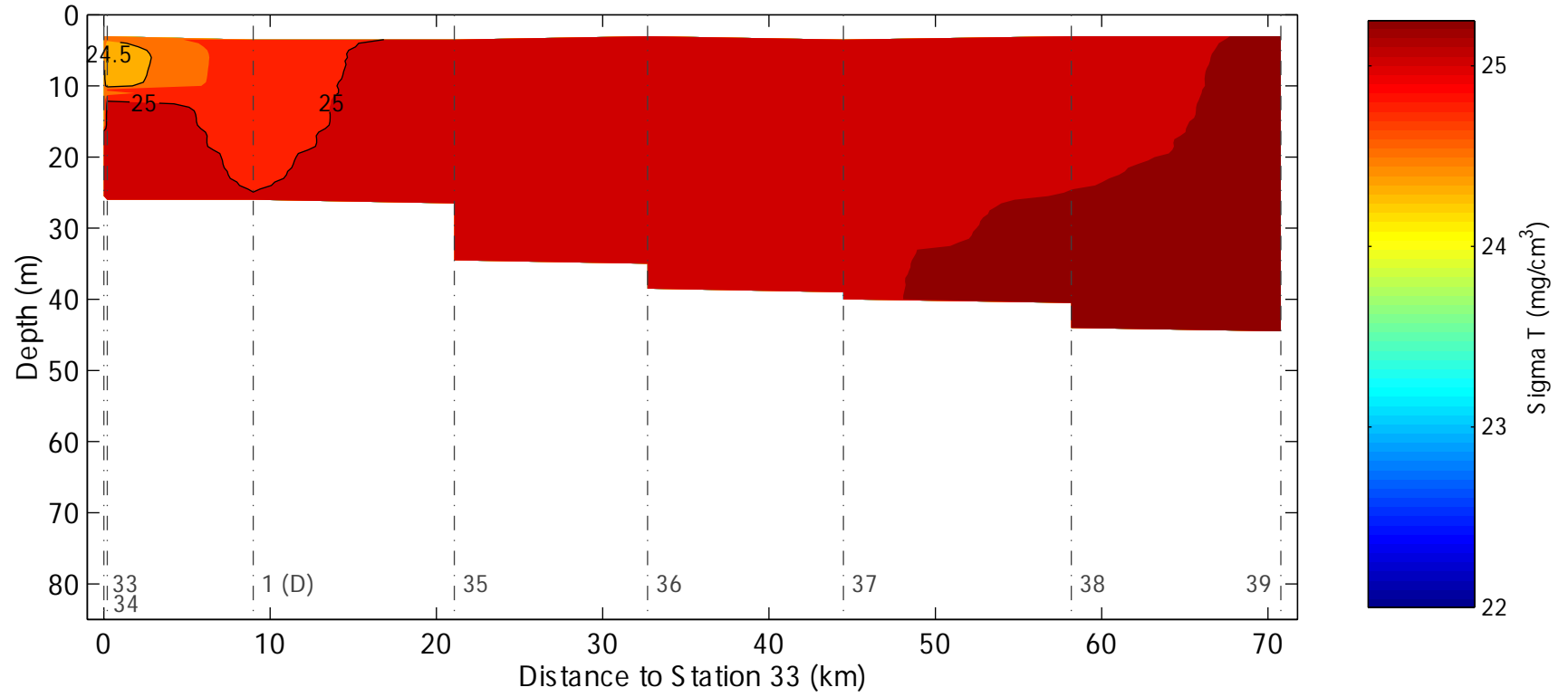
Beam Attenuation Contours of CTD Data from Oceanus, East Shelf



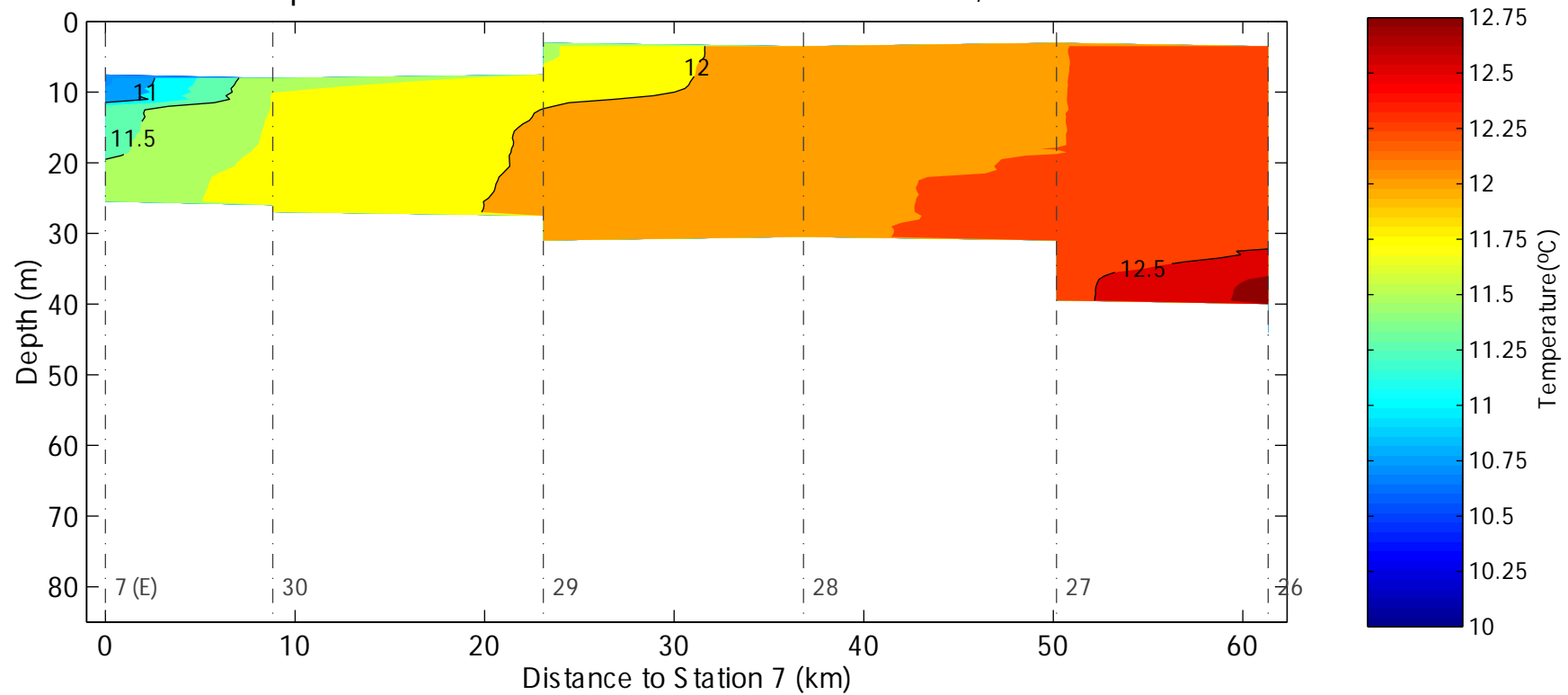
Optical Backscatter Contours of CTD Data from Oceanus, East Shelf



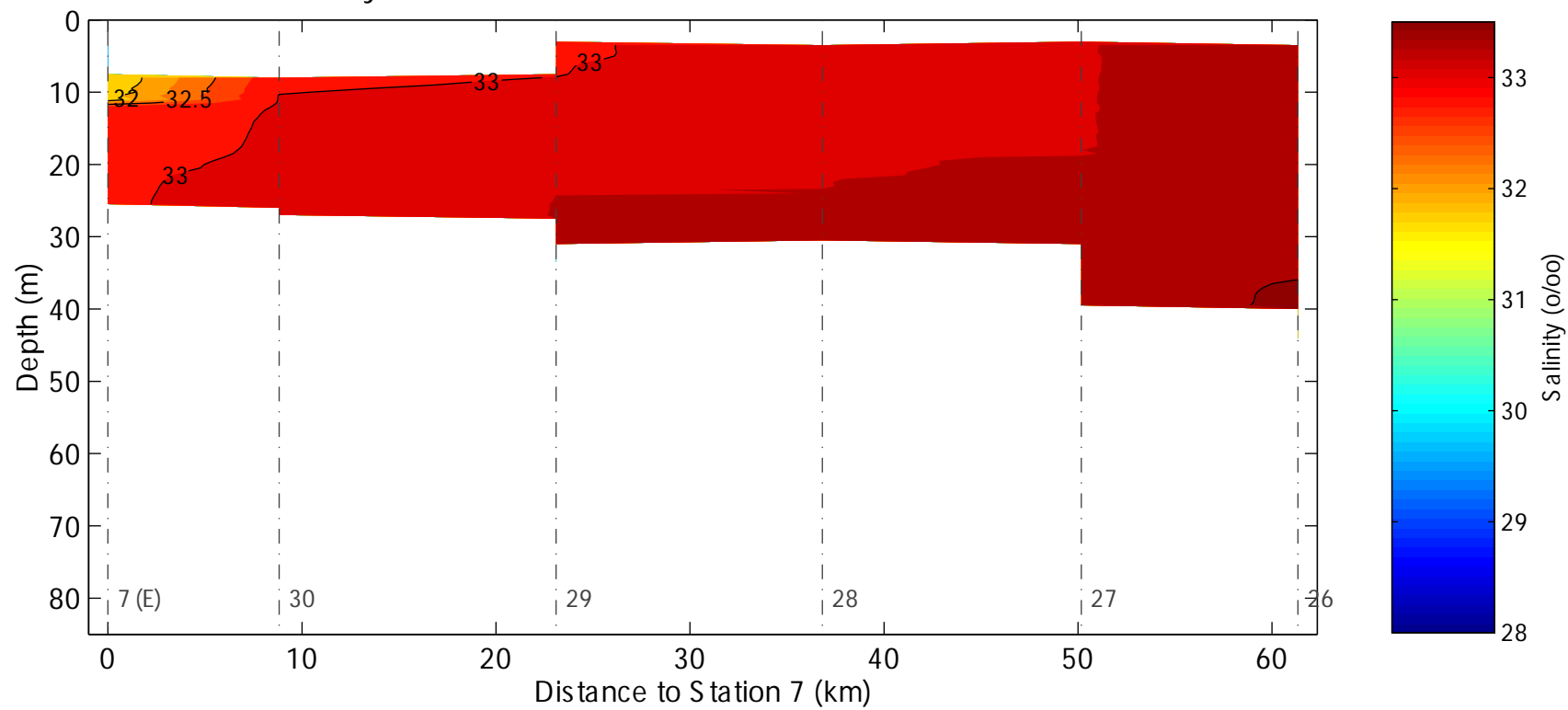
Sigma T Contours of CTD Data from Oceanus, East Shelf



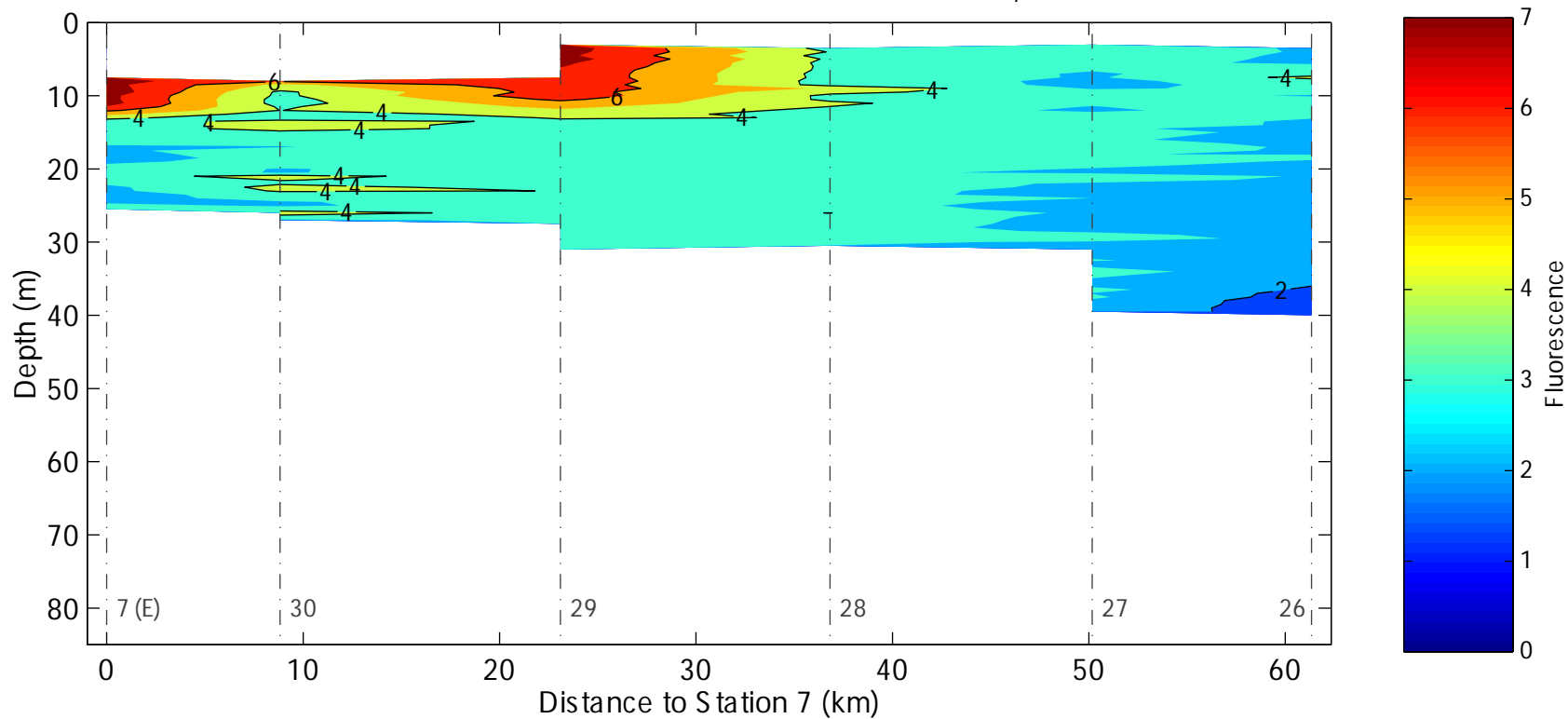
Temperature Contours of CTD Data from Oceanus, West Shelf



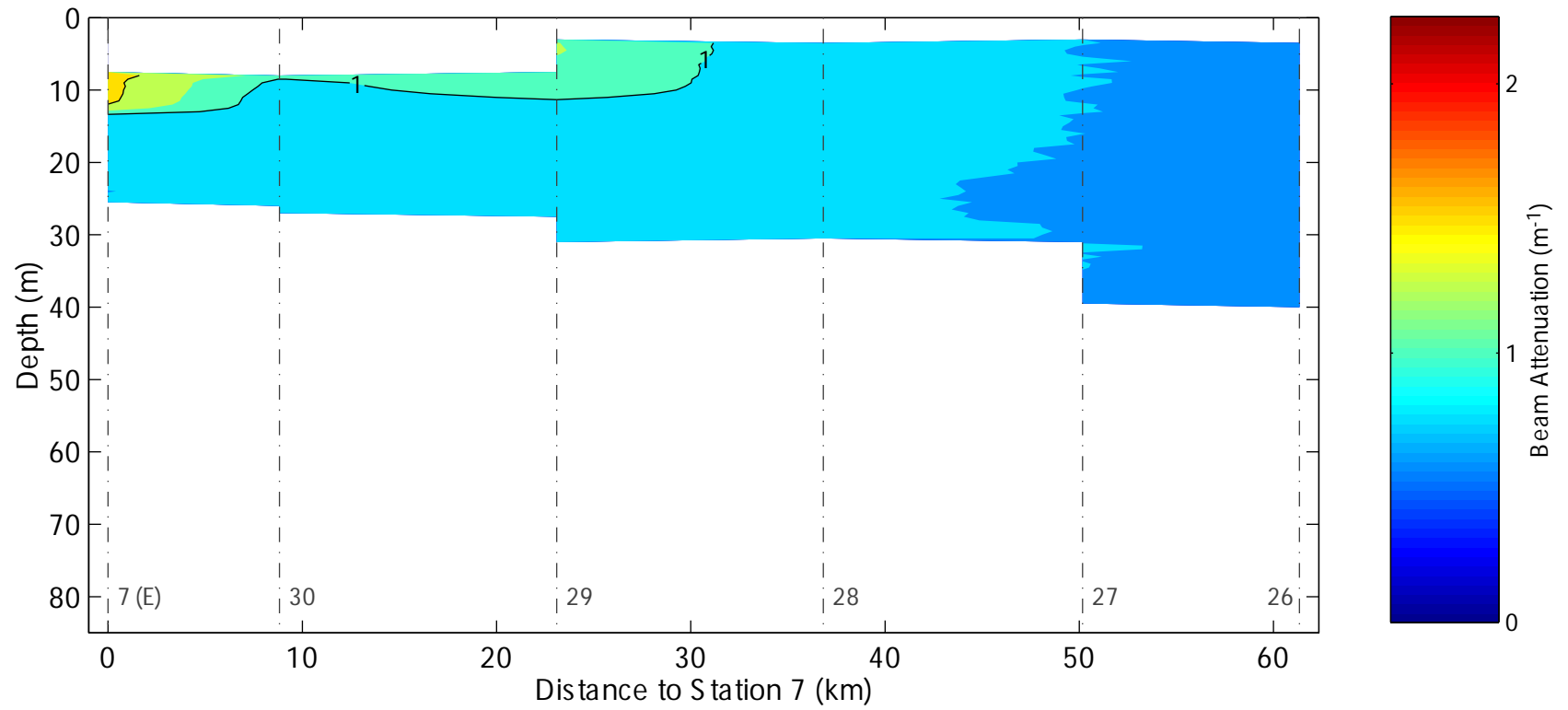
Salinity Contours of CTD Data from Oceanus, West Shelf



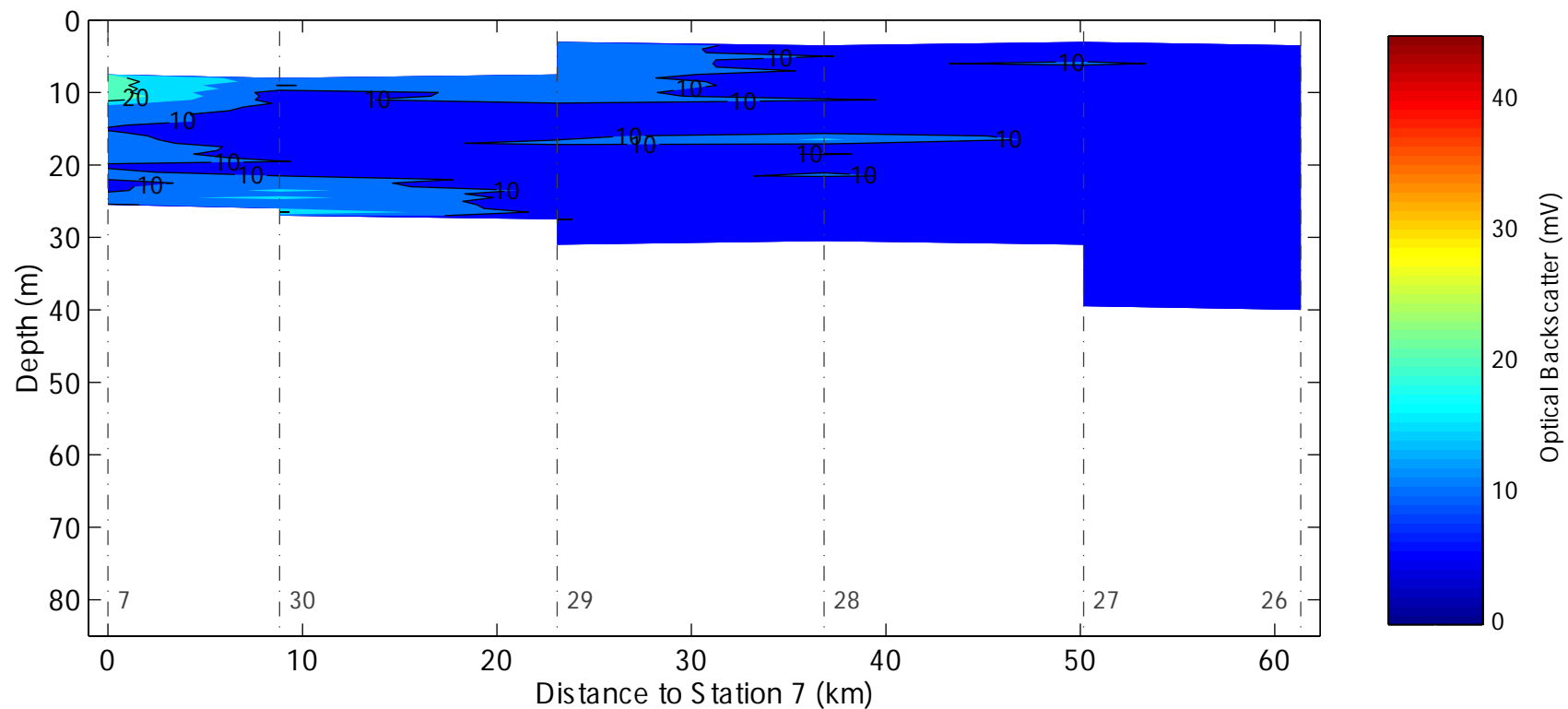
Fluorescence Contours of CTD Data from Oceanus, West Shelf



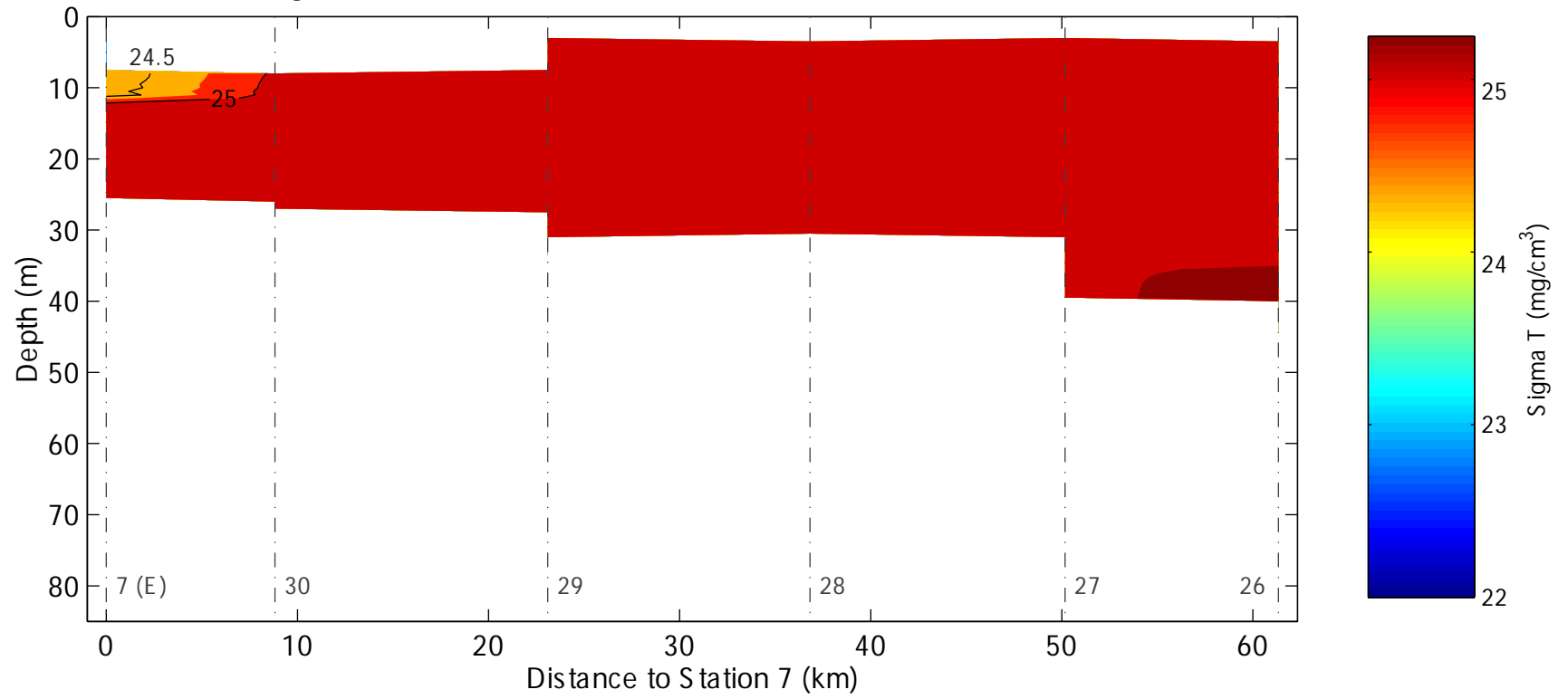
Beam Attenuation Contours of CTD Data from Oceanus, West Shelf



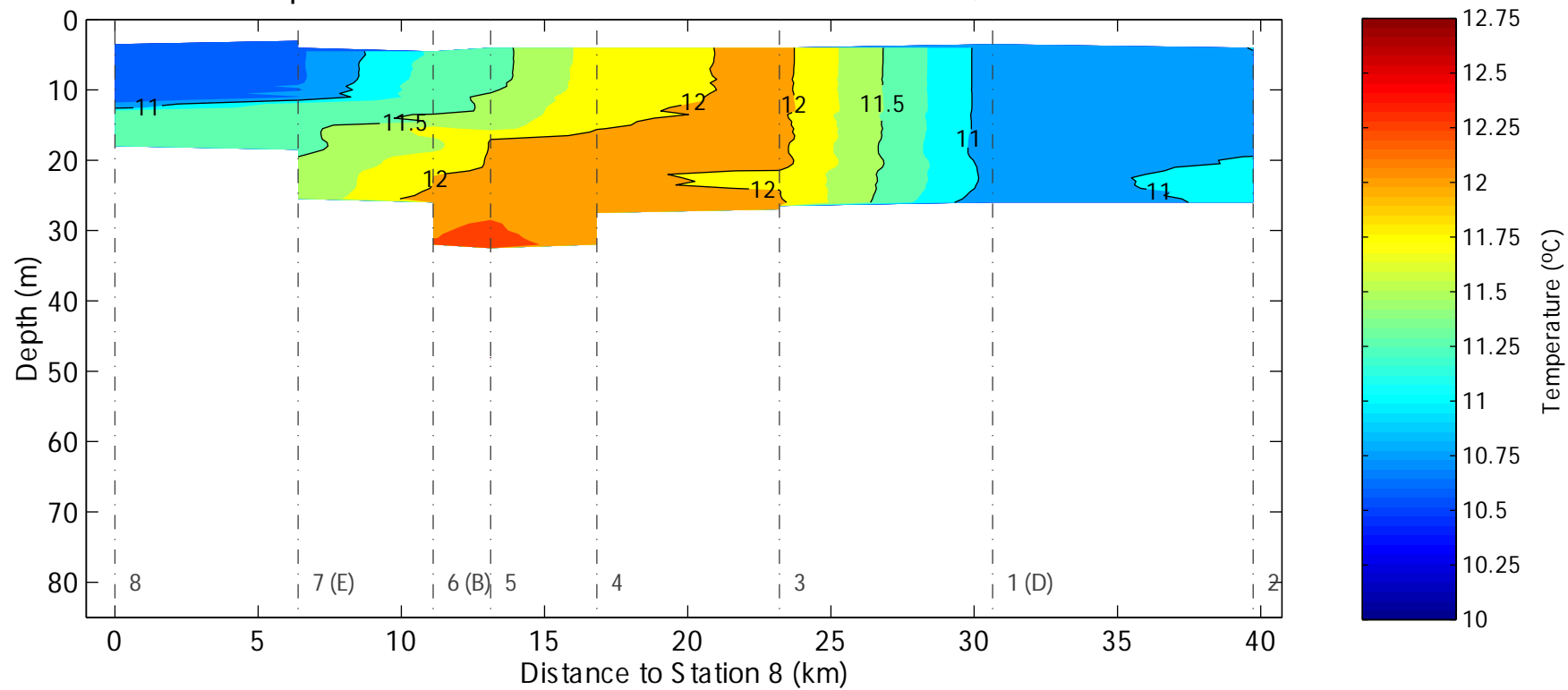
Optical Backscatter Contours of CTD Data from Oceanus, West Shelf



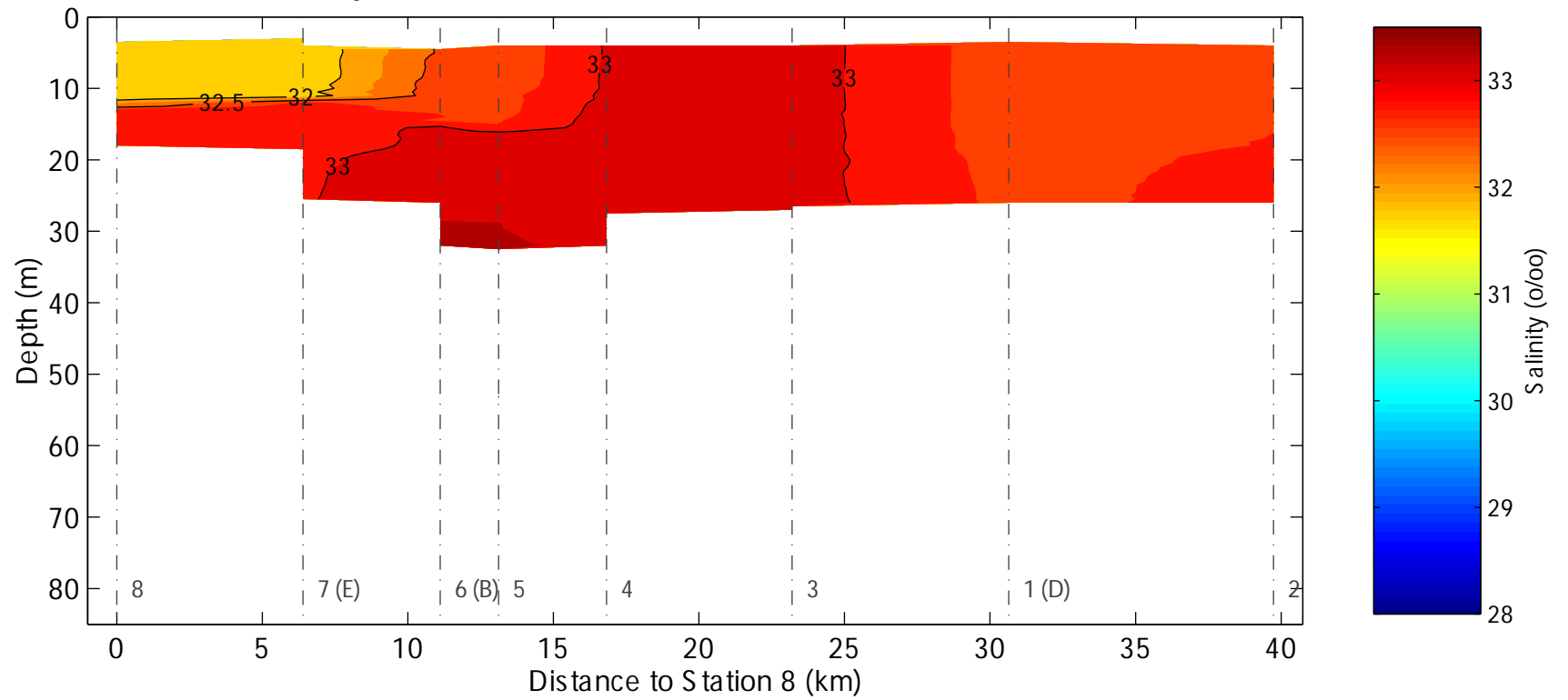
Sigma T Contours of CTD Data from Oceanus, West Shelf



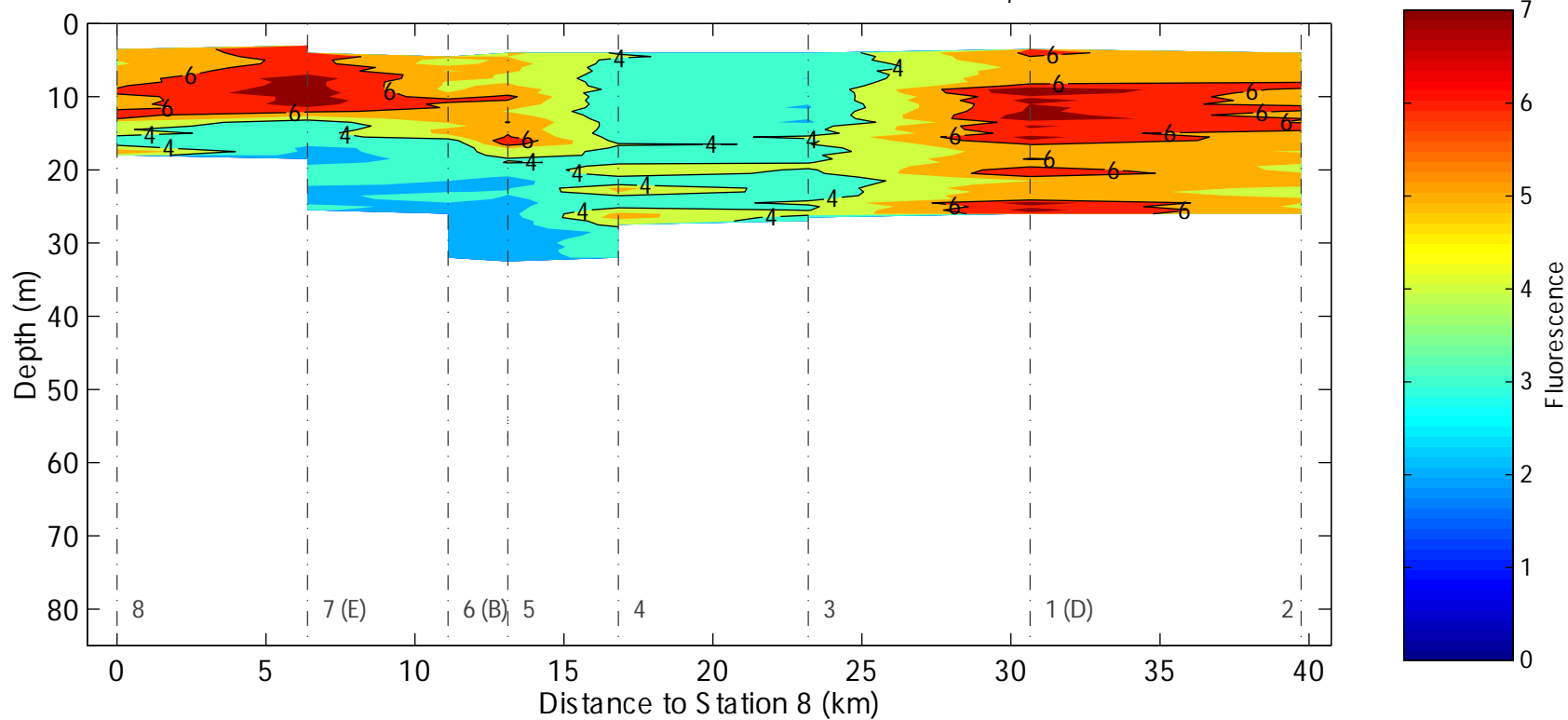
Temperature Contours of CTD Data from Oceanus, Across Axis



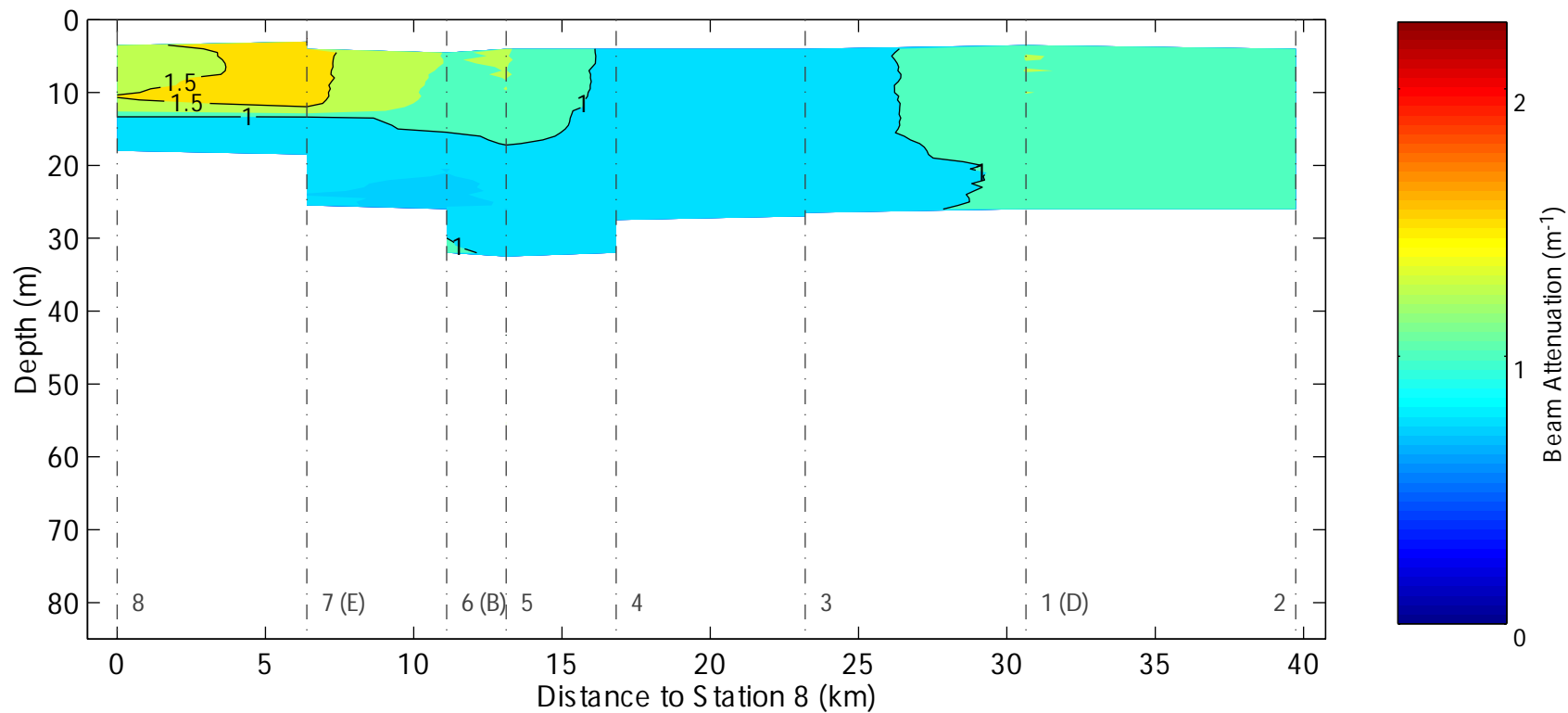
Salinity Contours of CTD Data from Oceanus, Across Axis



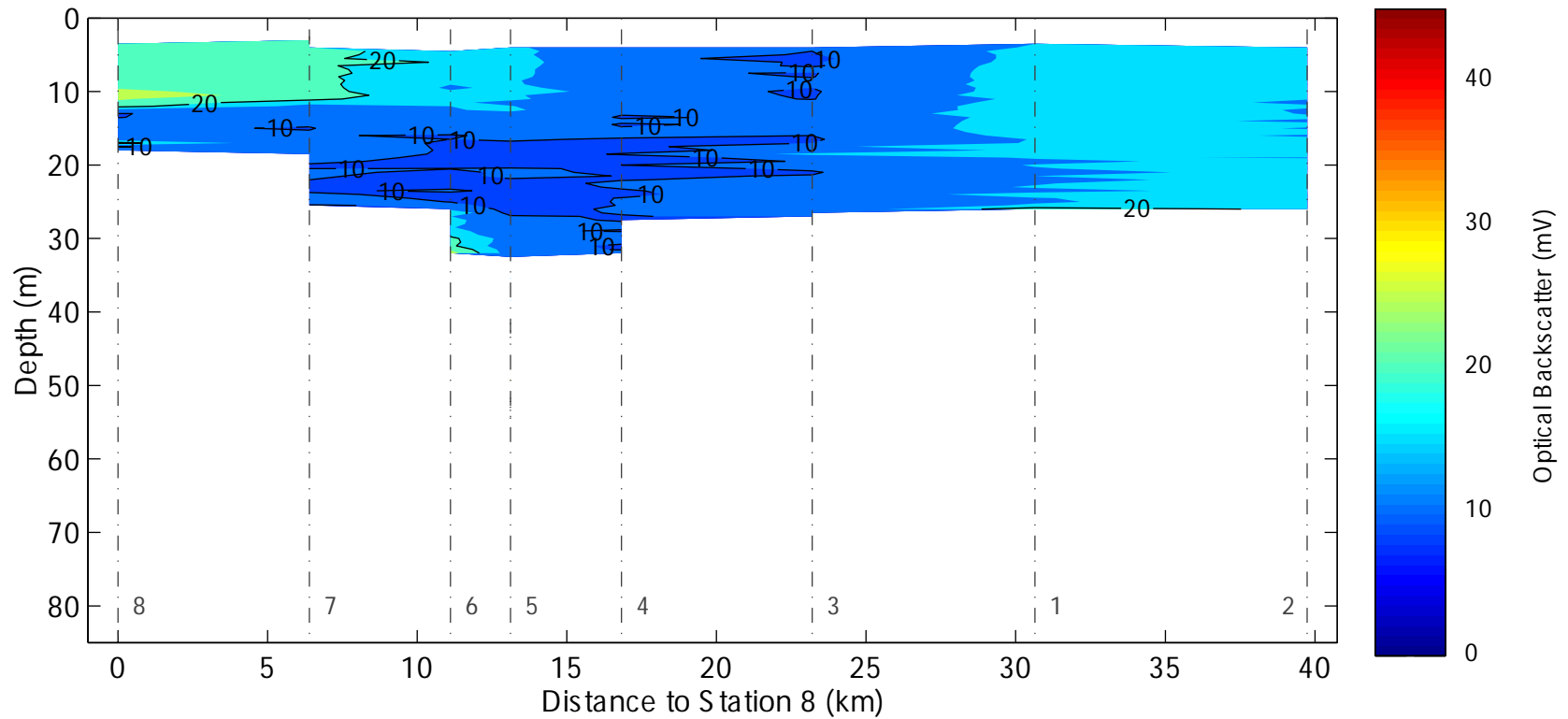
Fluorescence Contours of CTD Data from Oceanus, Across Axis



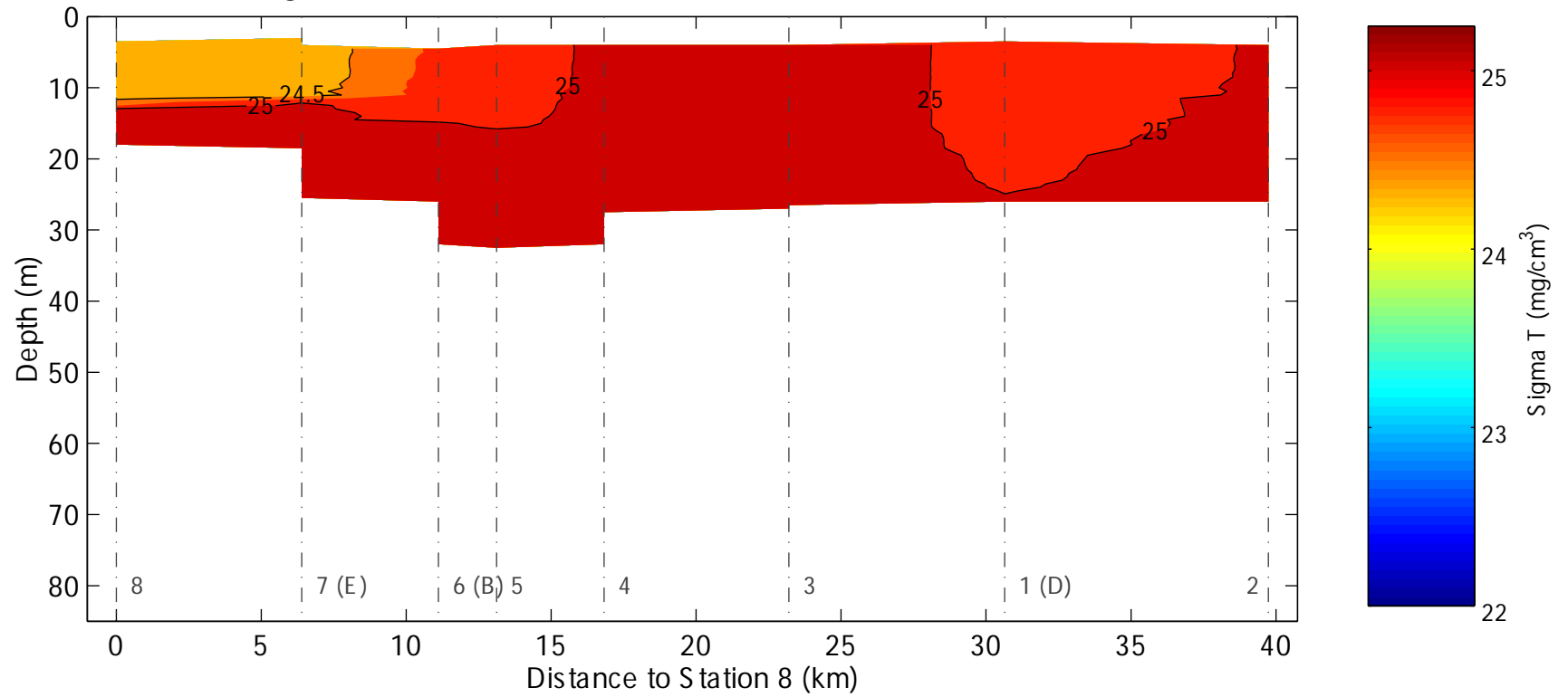
Beam Attenuation Contours of CTD Data from Oceanus, Across Axis



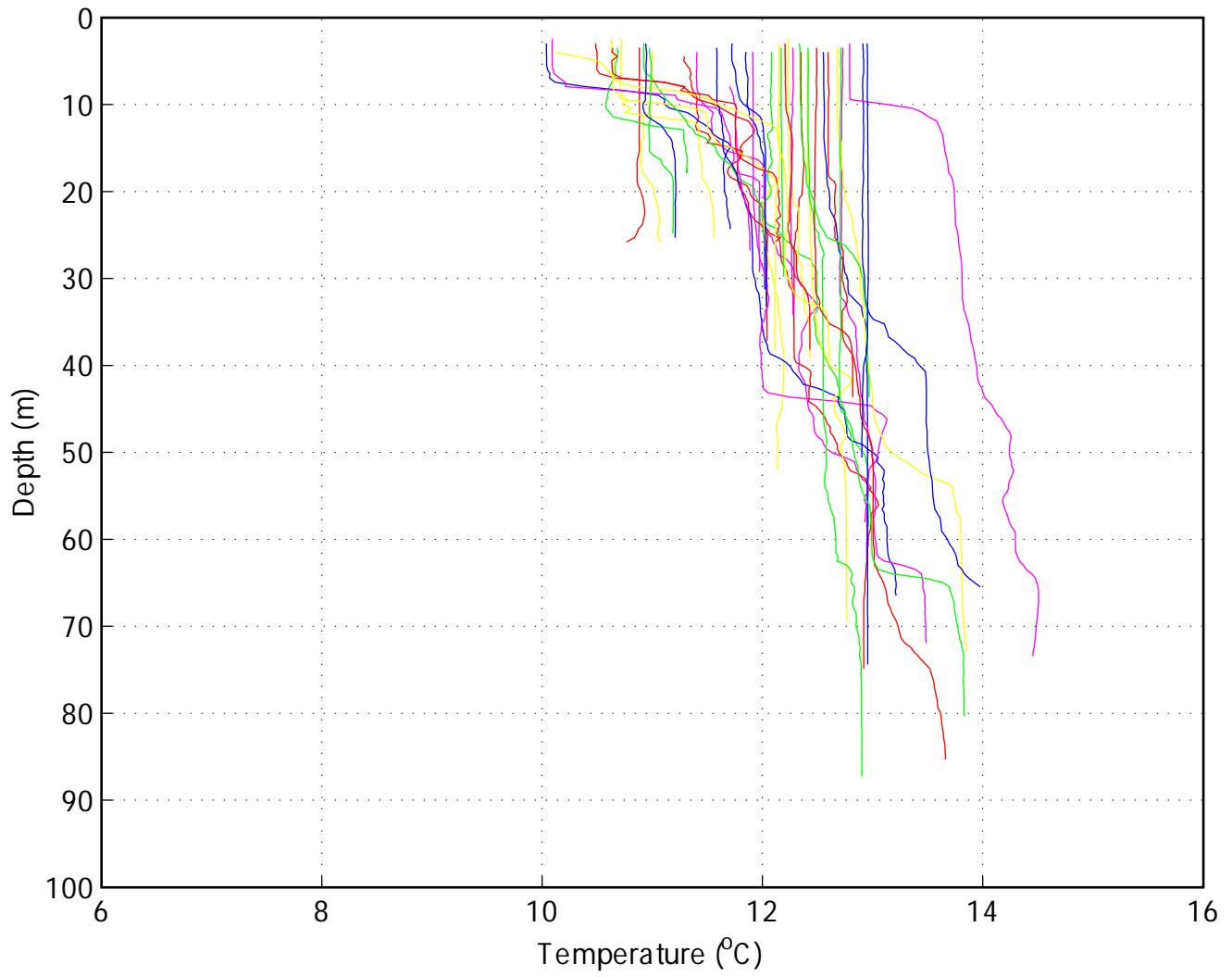
Optical Backscatter Contours of CTD Data from Oceanus, Across Axis



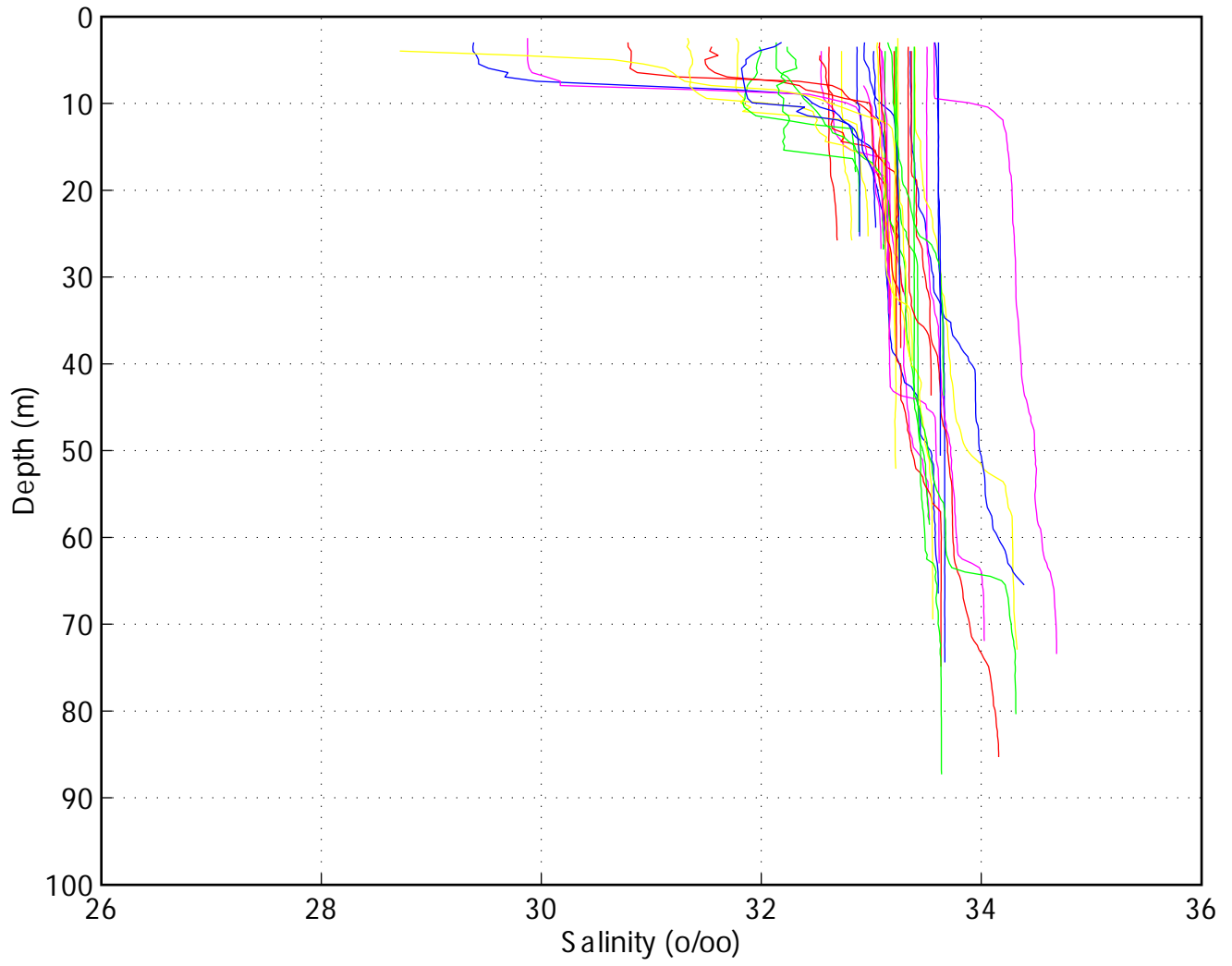
Sigma T Contours of CTD Data from Oceanus, Across Axis



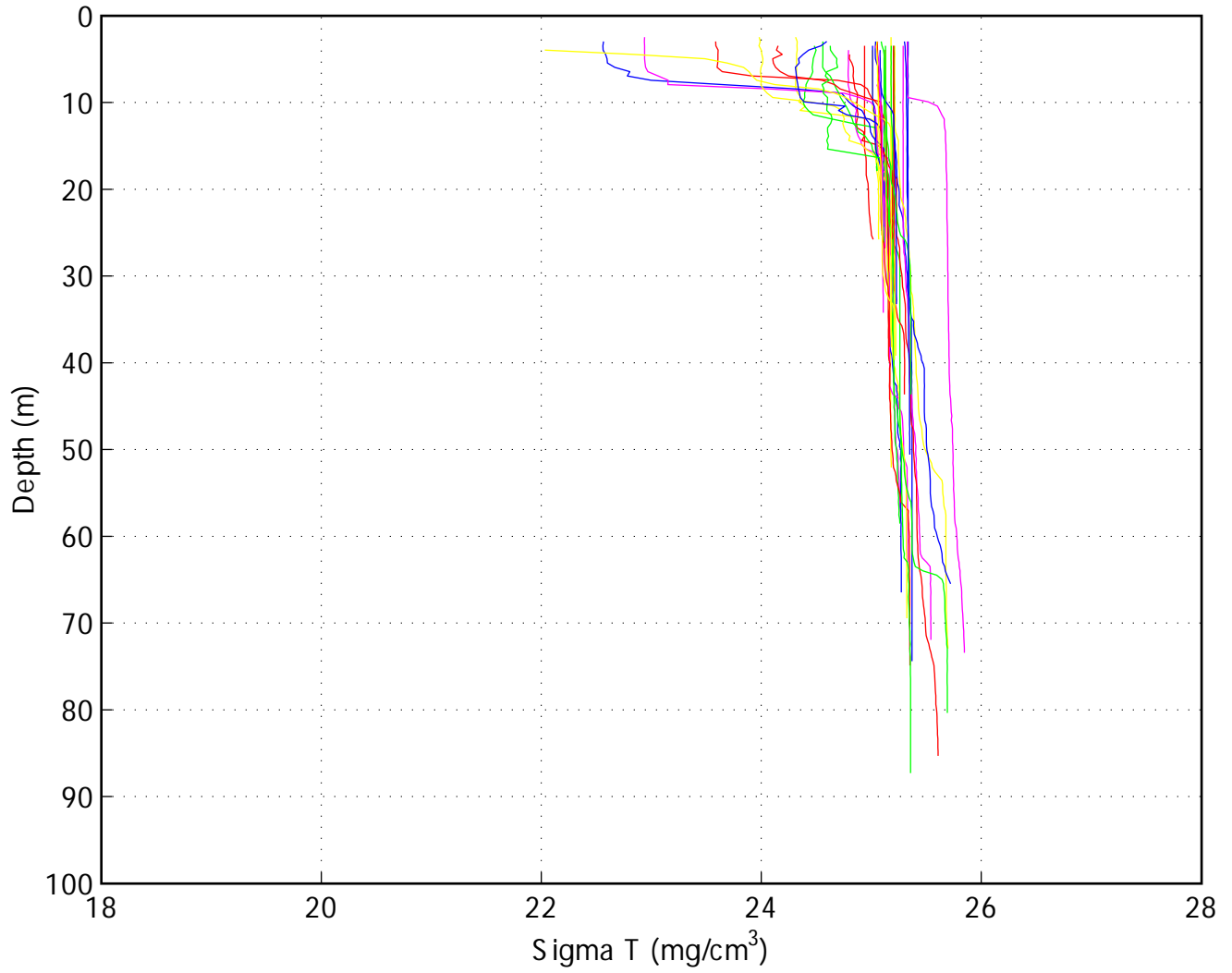
Temperature, All Casts, Oceanus Cruise



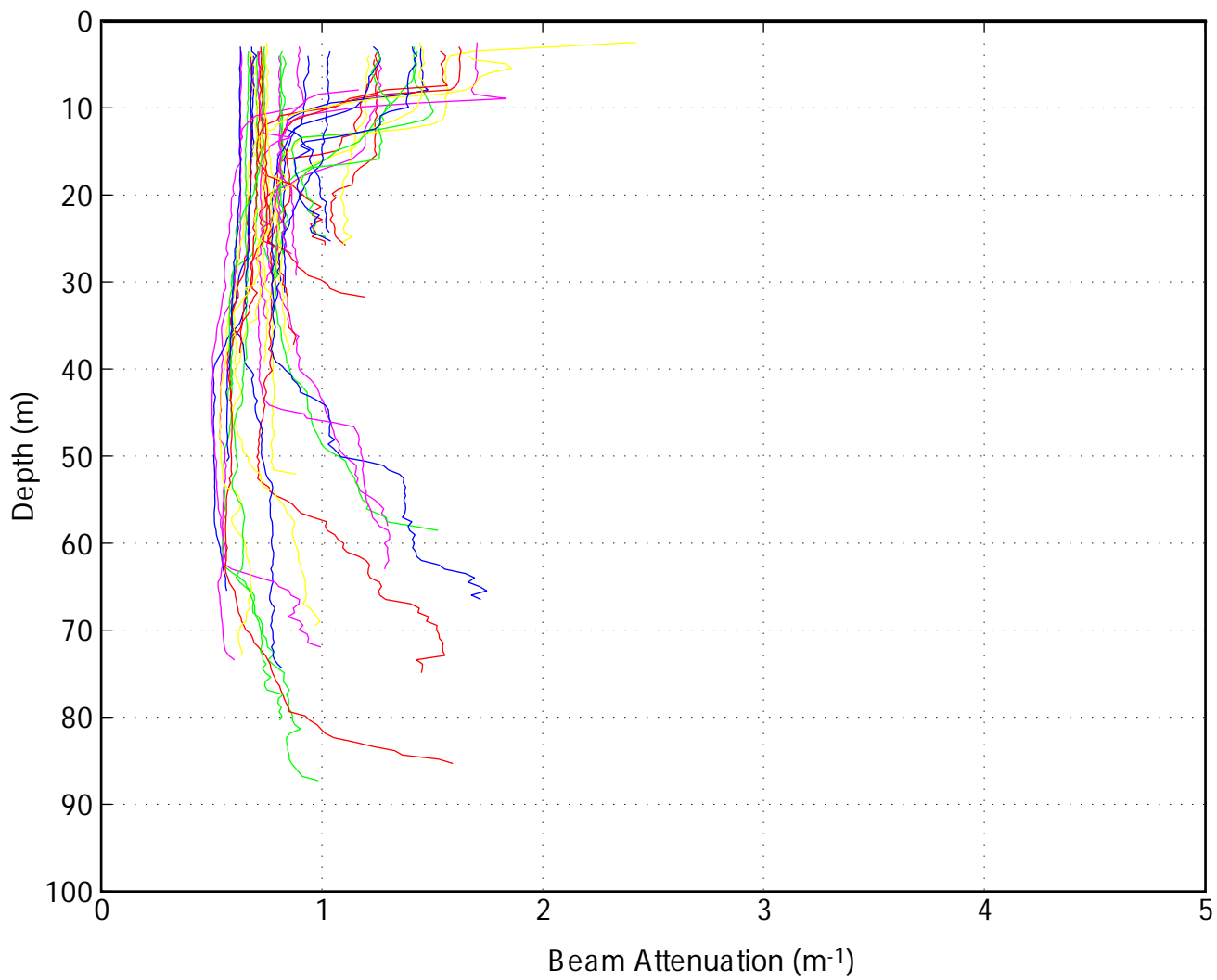
Salinity, All Casts, Oceanus Cruise



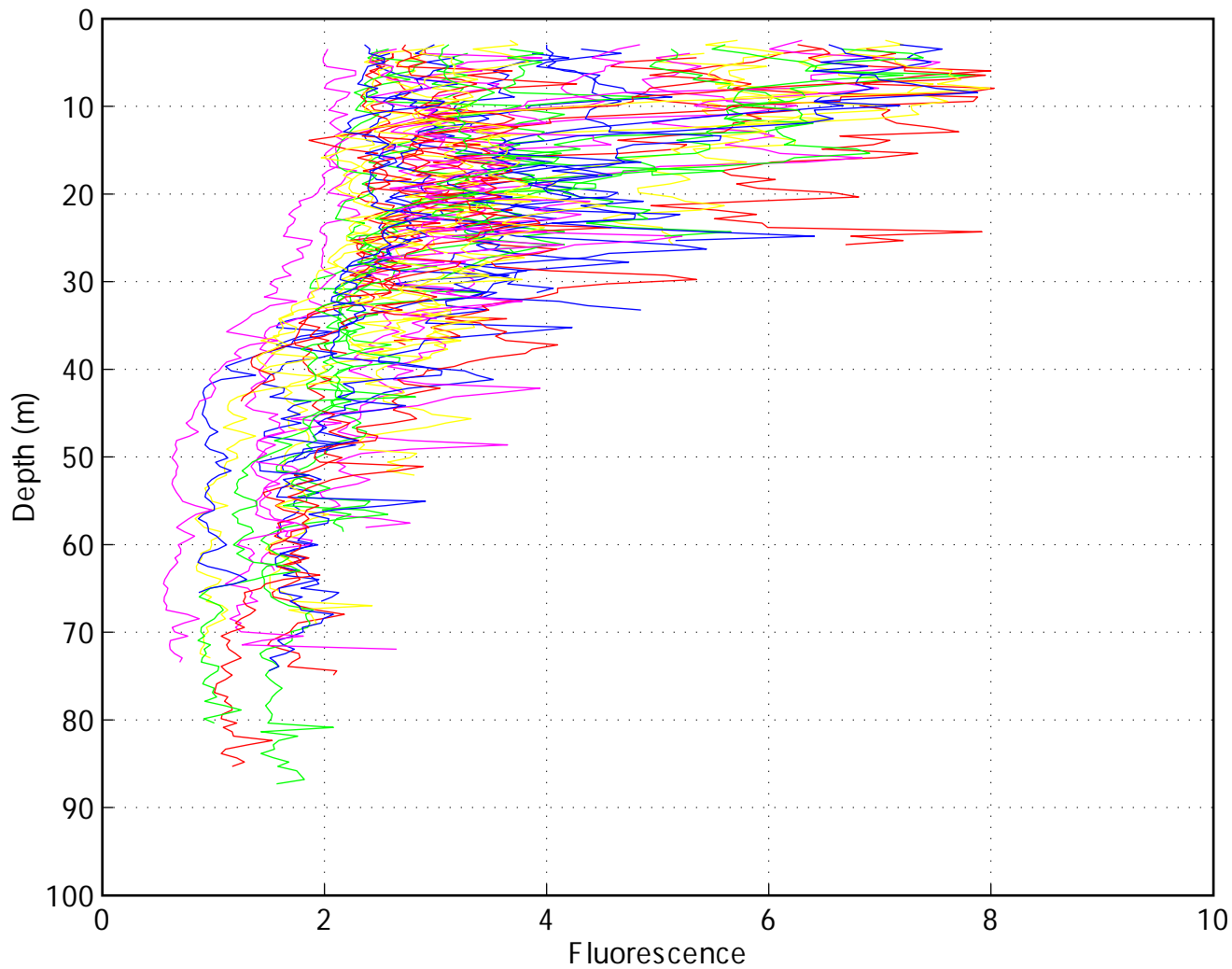
Sigma T, All Casts, Oceanus Cruise



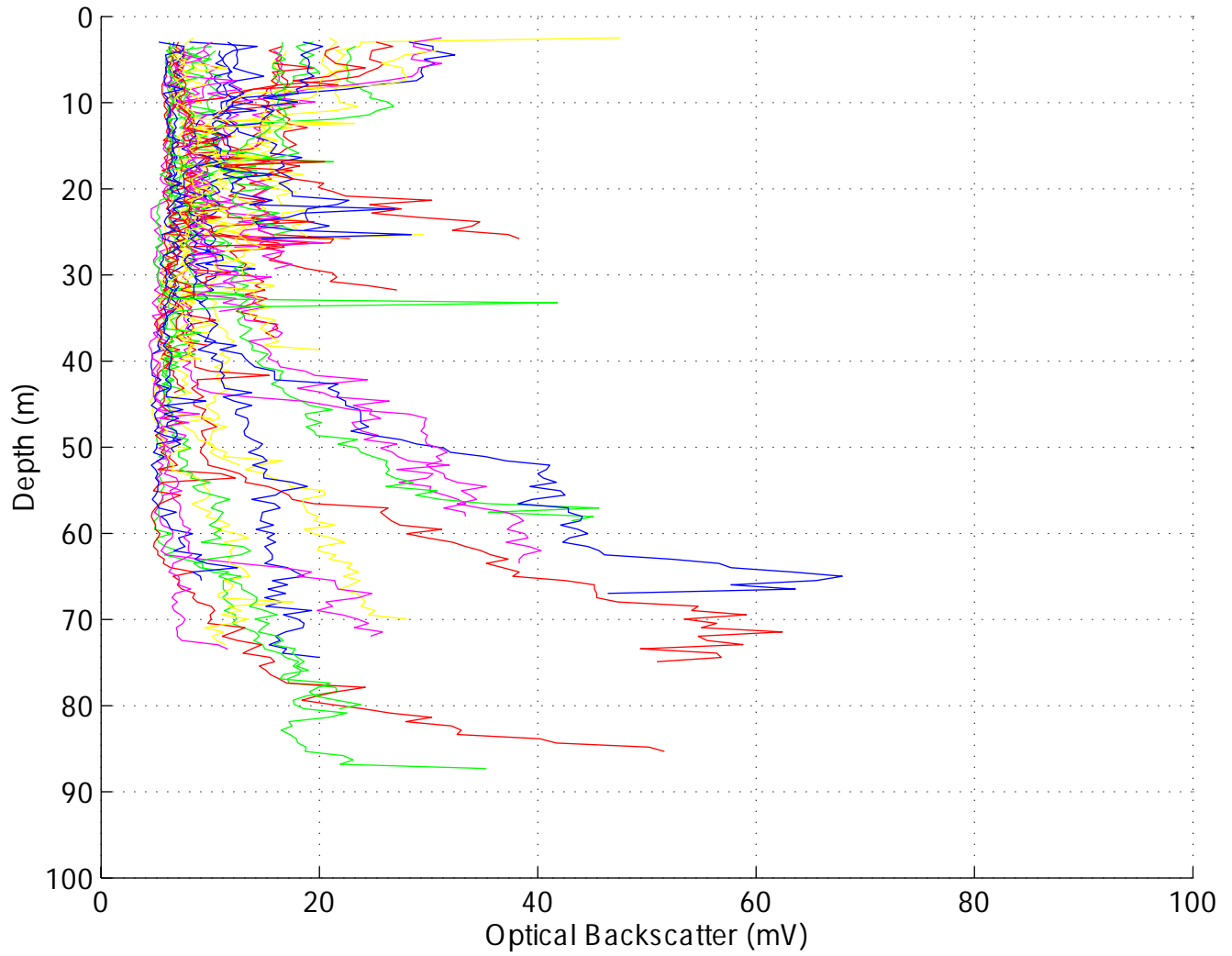
Beam Attenuation, All Casts, Oceanus Cruise



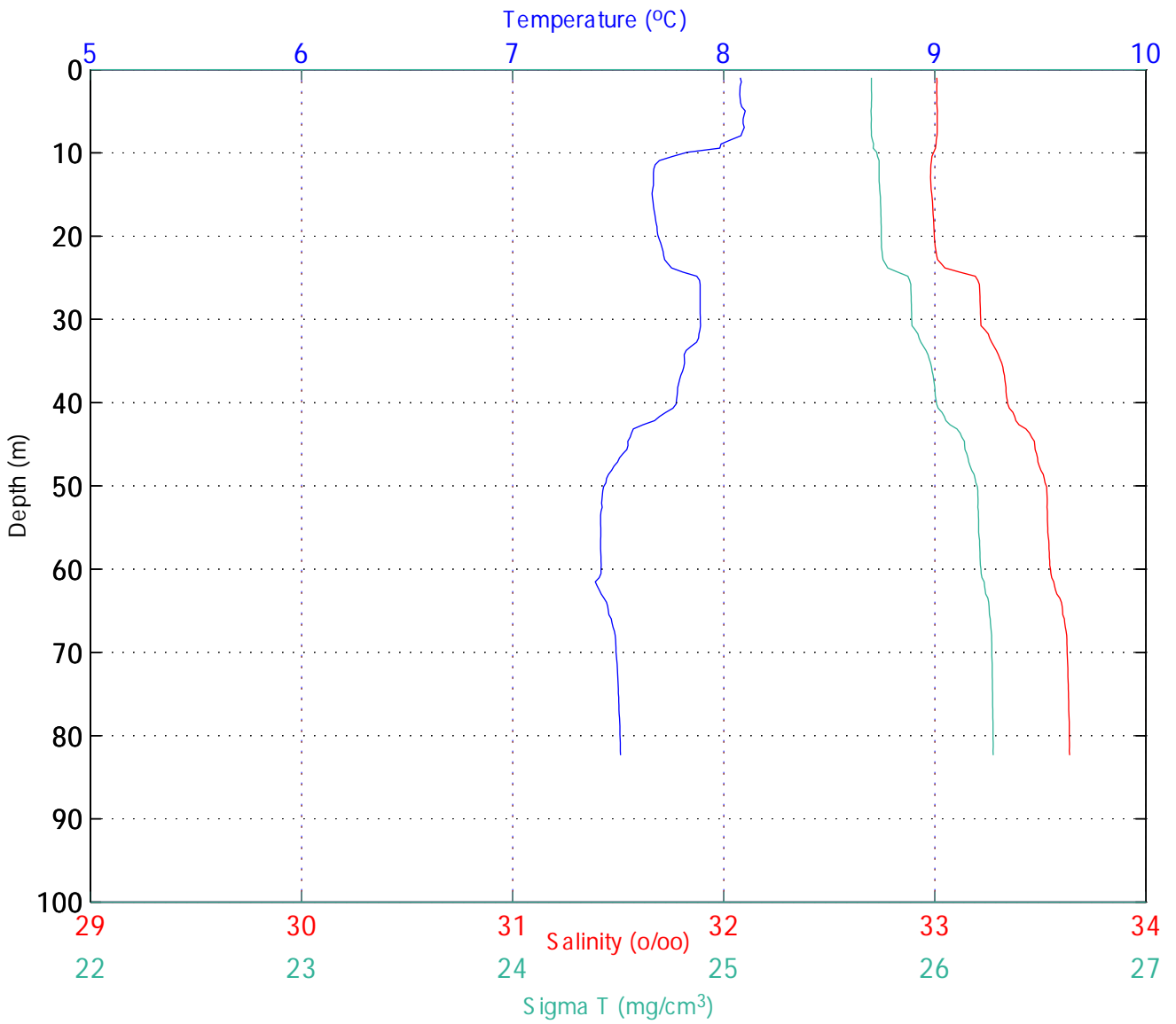
Fluorescence, All Casts, Oceanus Cruise



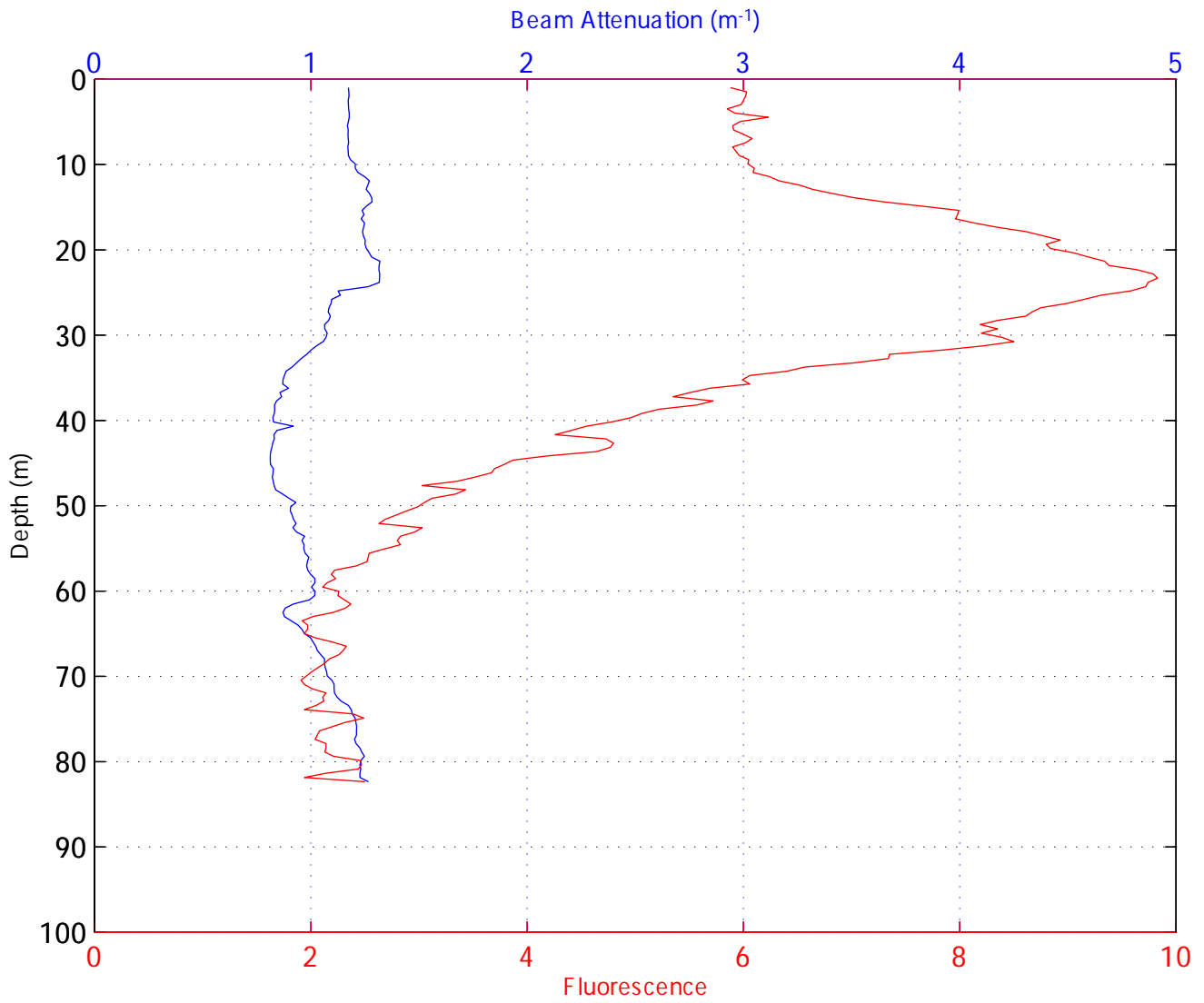
Optical Backscatter, All Casts, Oceanus Cruise



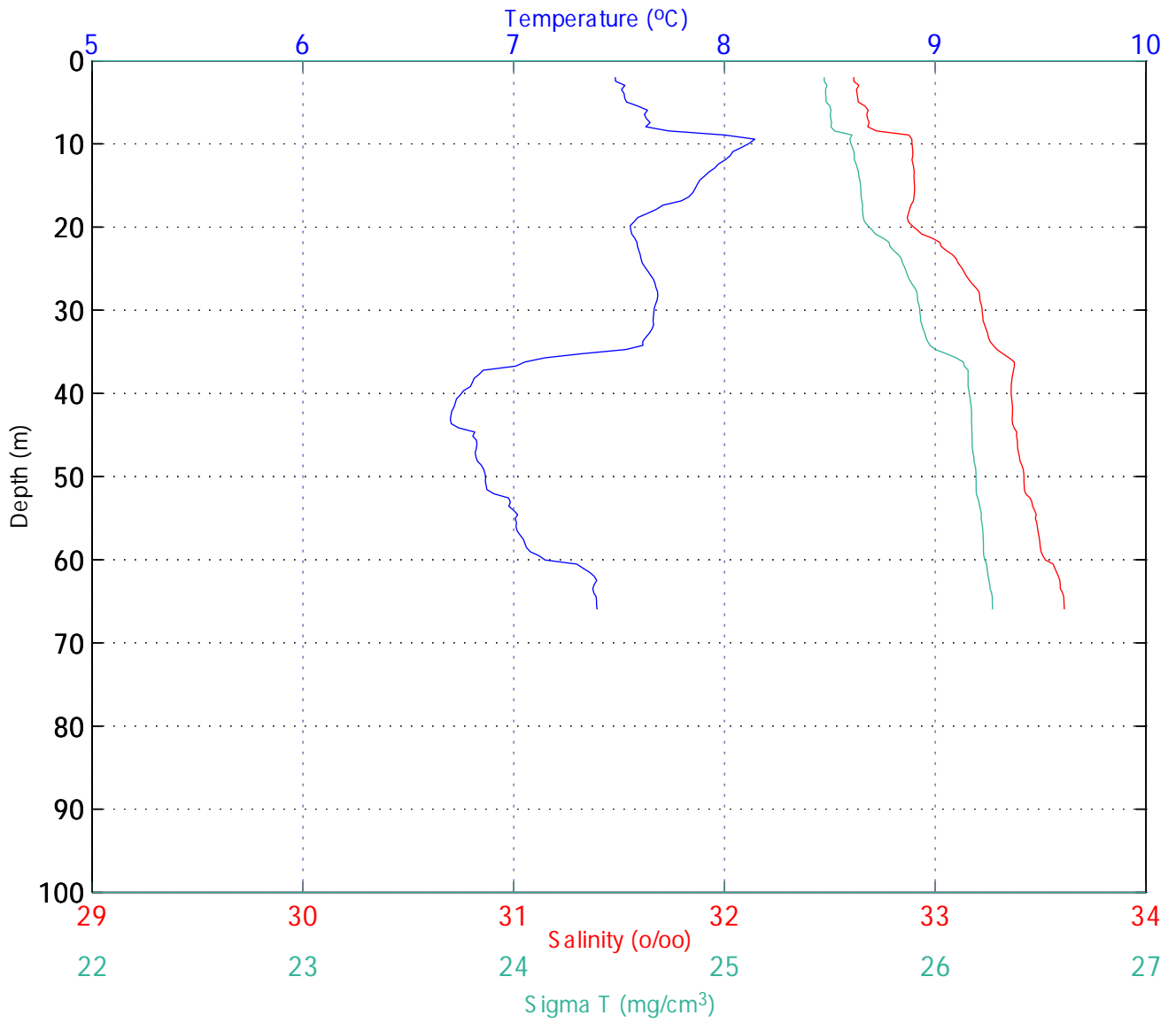
Endeavor Cast 1: Temperature, Salinity, and Sigma T



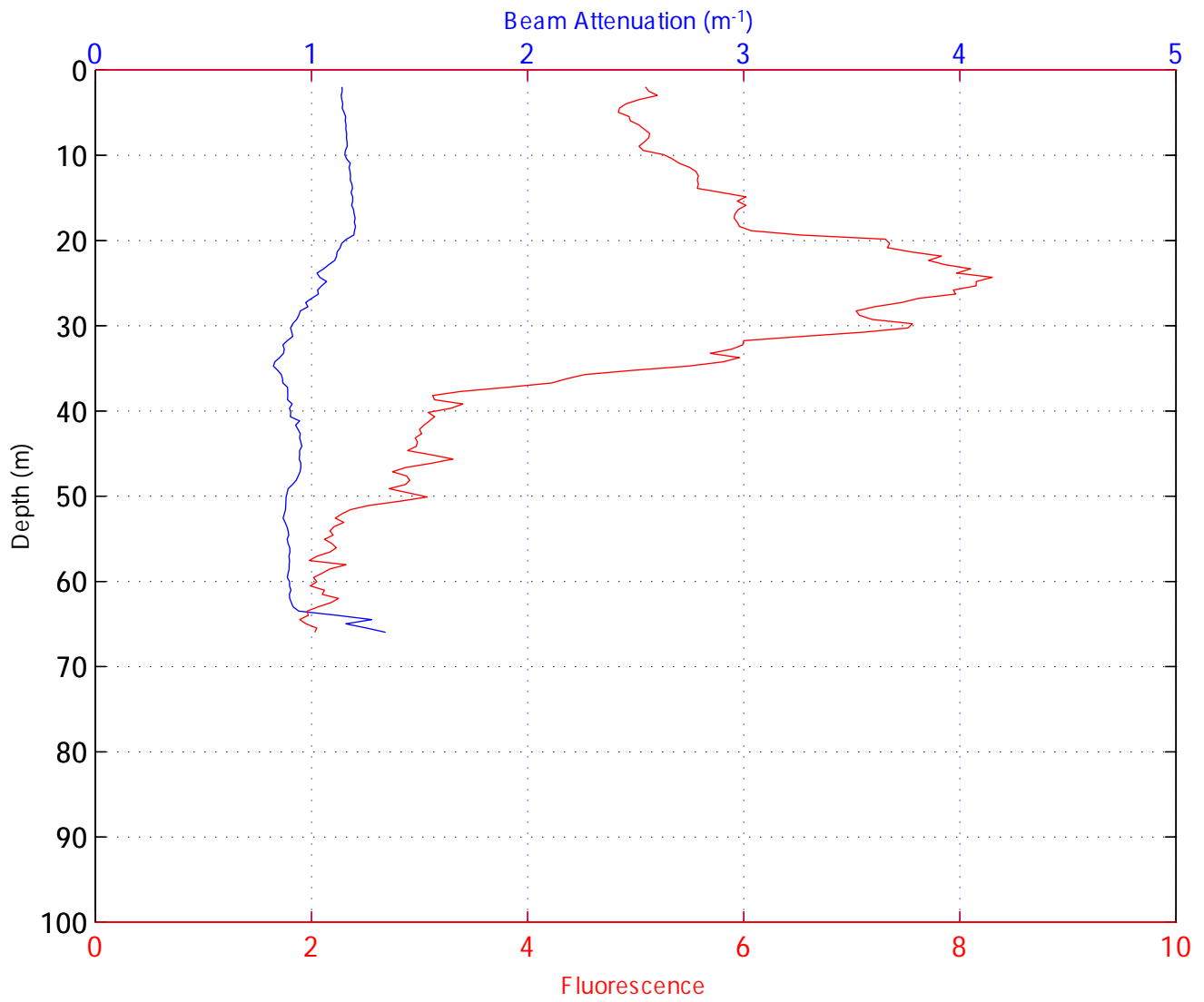
Endeavor Cast 1: Beam Attenuation and Fluorescence



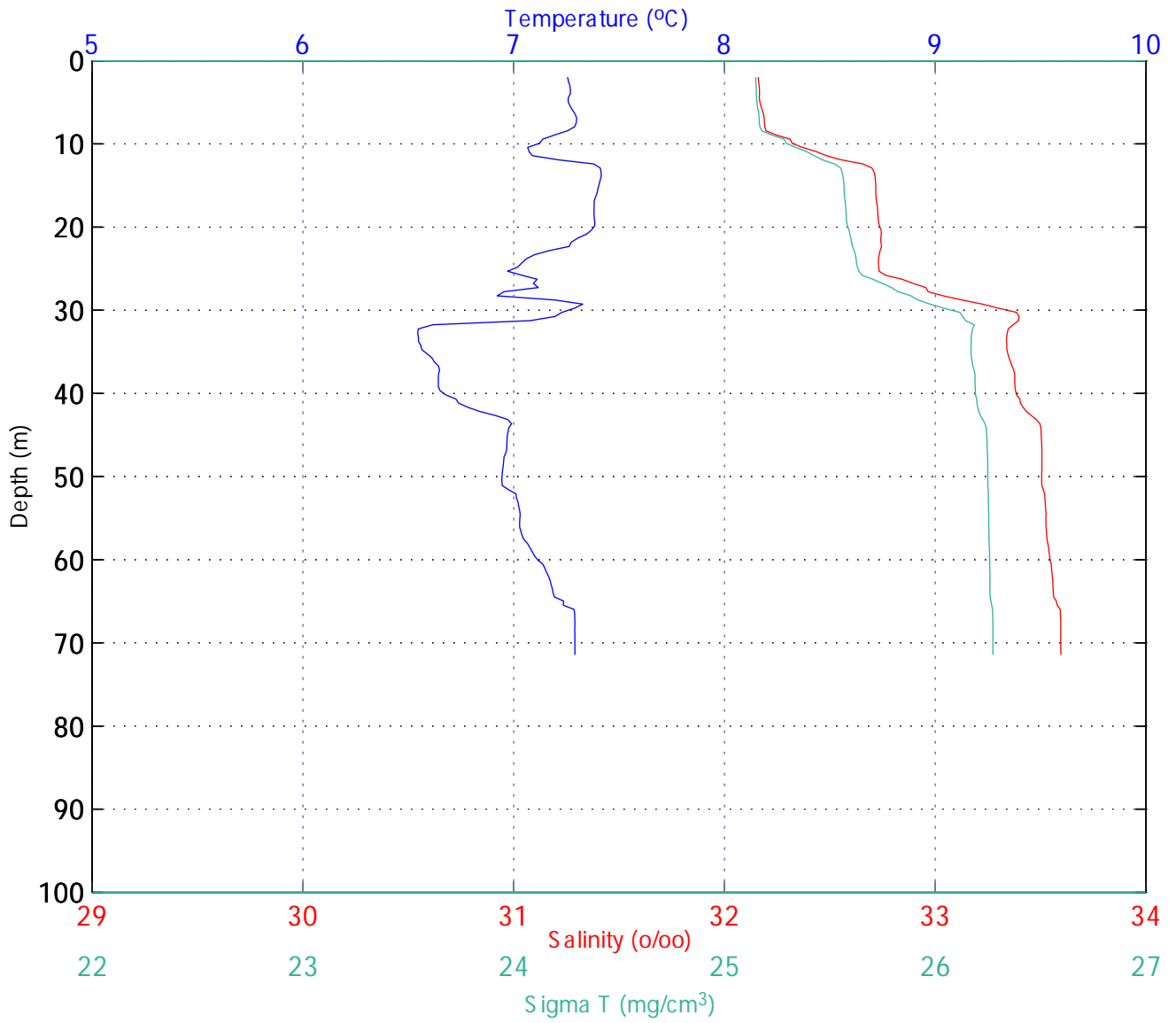
Endeavor Cast 2: Temperature, Salinity, and Sigma T



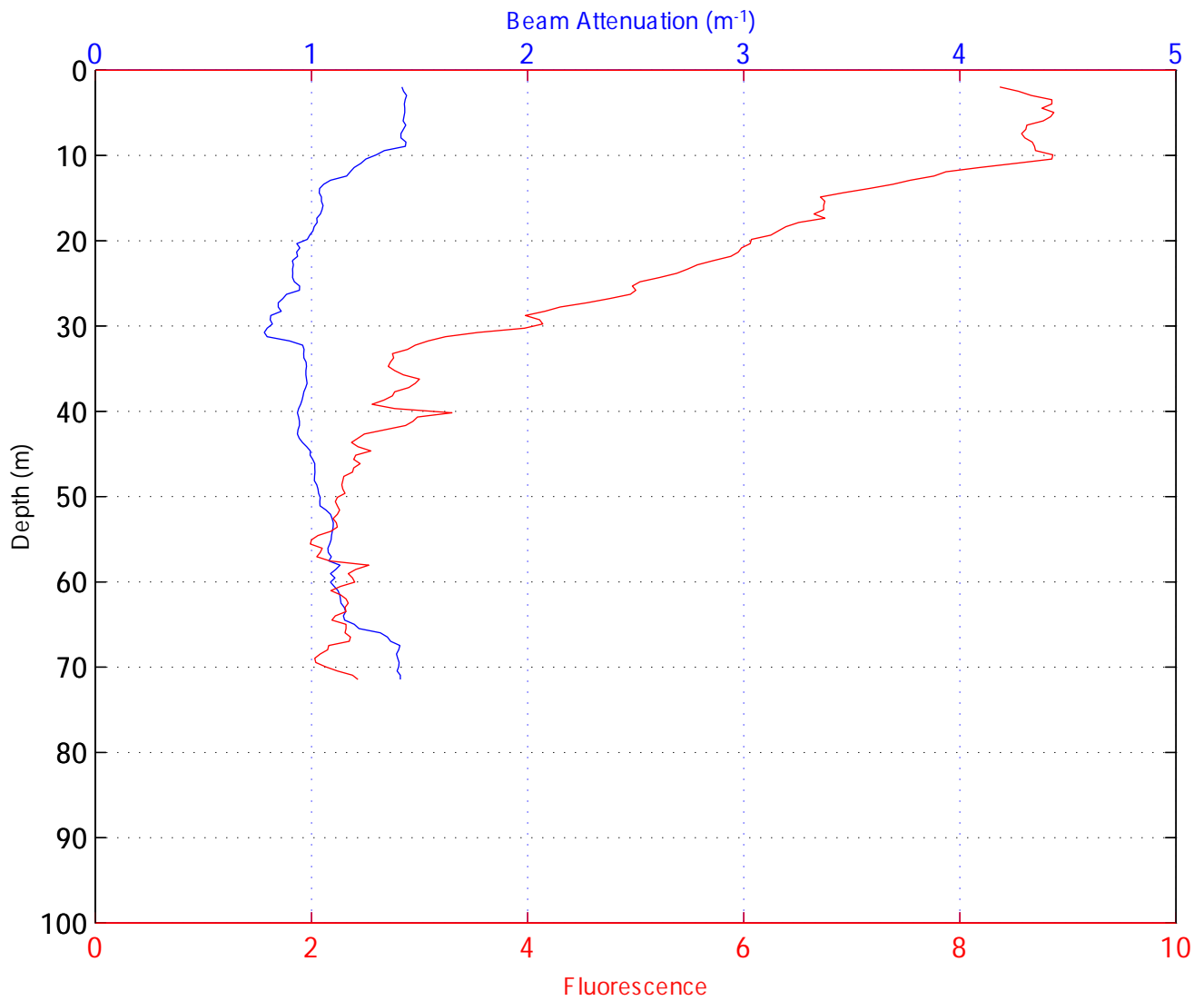
Endeavor Cast 2: Beam Attenuation and Fluorescence



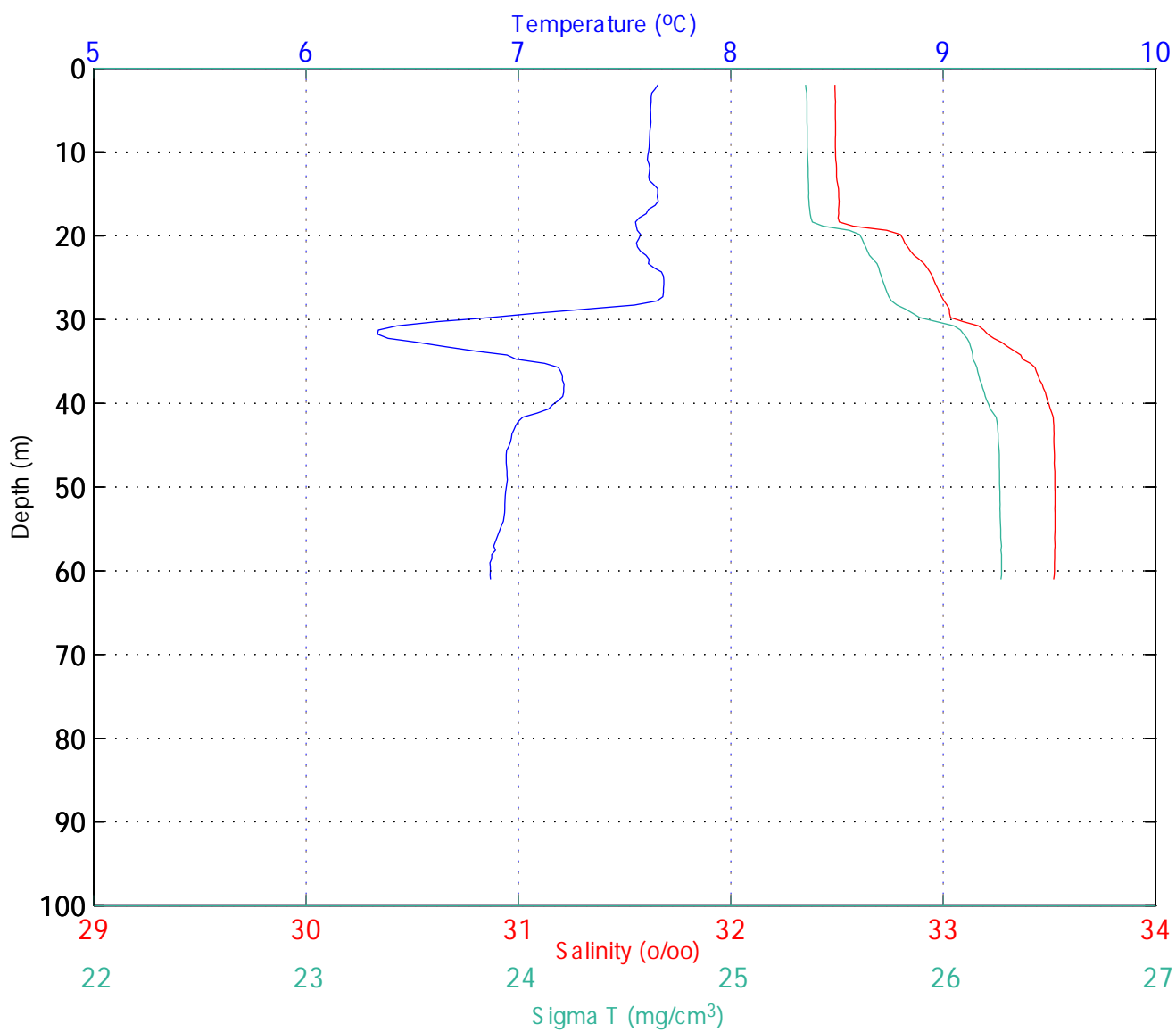
Endeavor Cast 3: Temperature, Salinity, and Sigma T



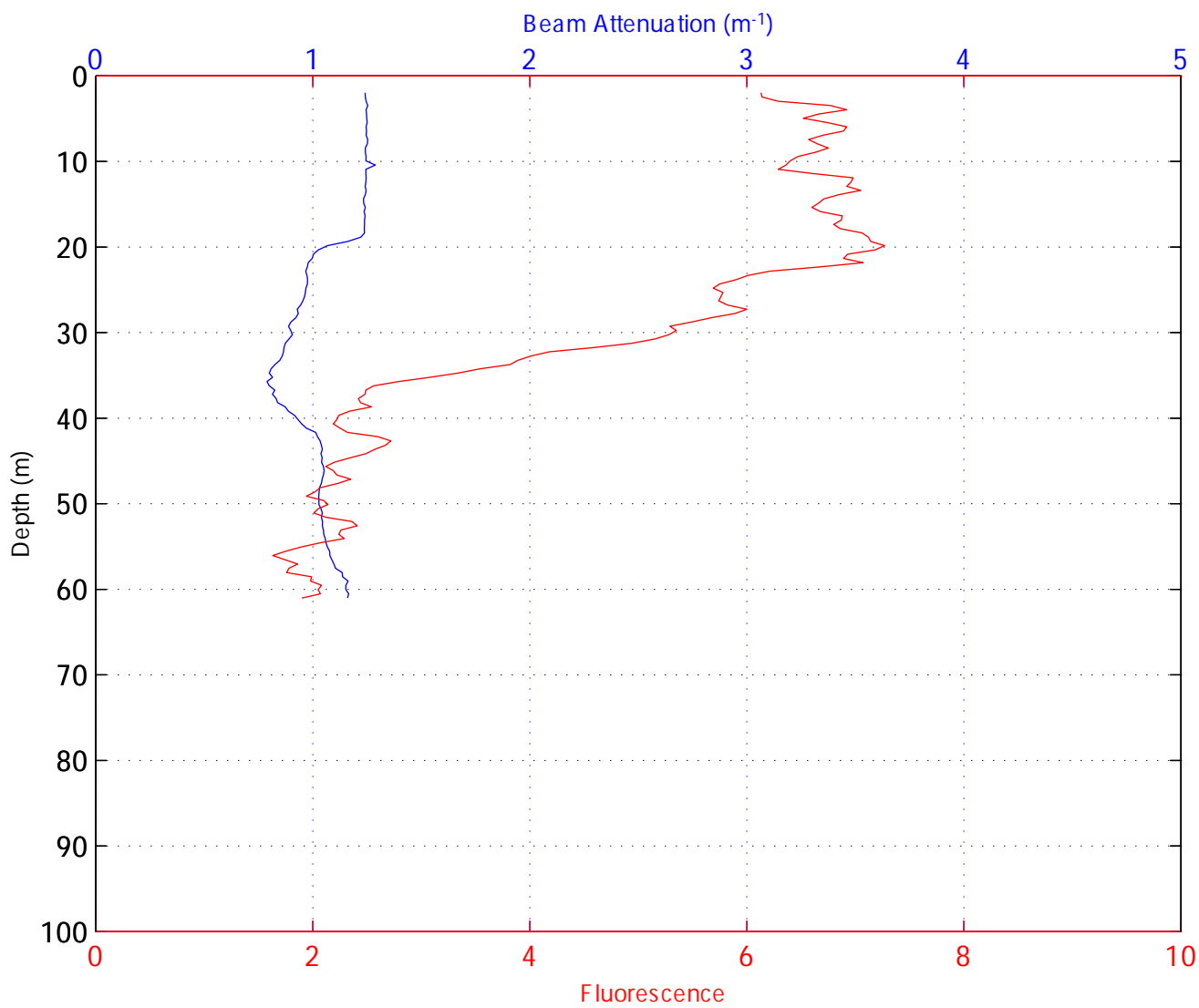
Endeavor Cast 3: Beam Attenuation and Fluorescence



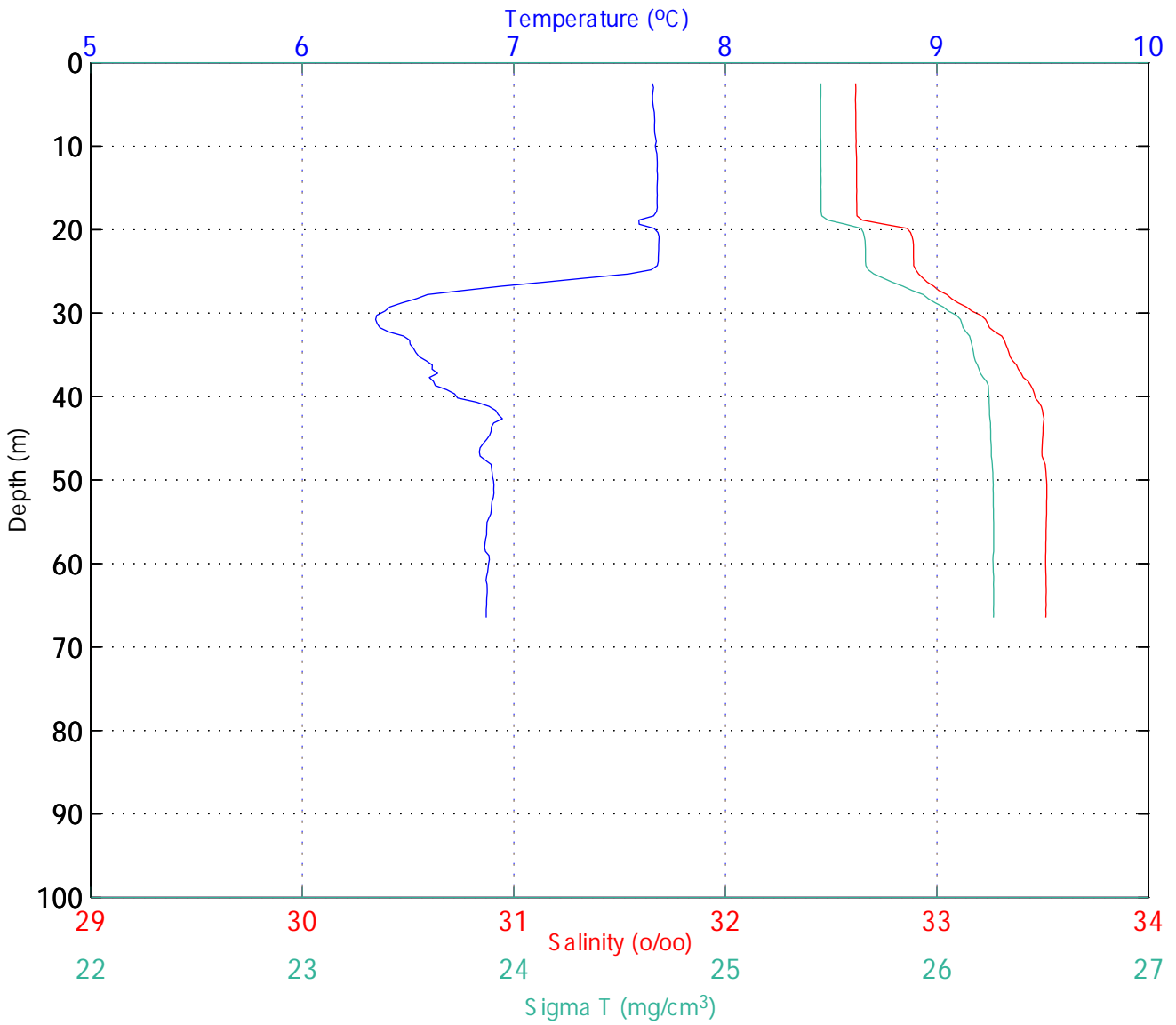
Endeavor Cast 4: Temperature, Salinity, and Sigma T



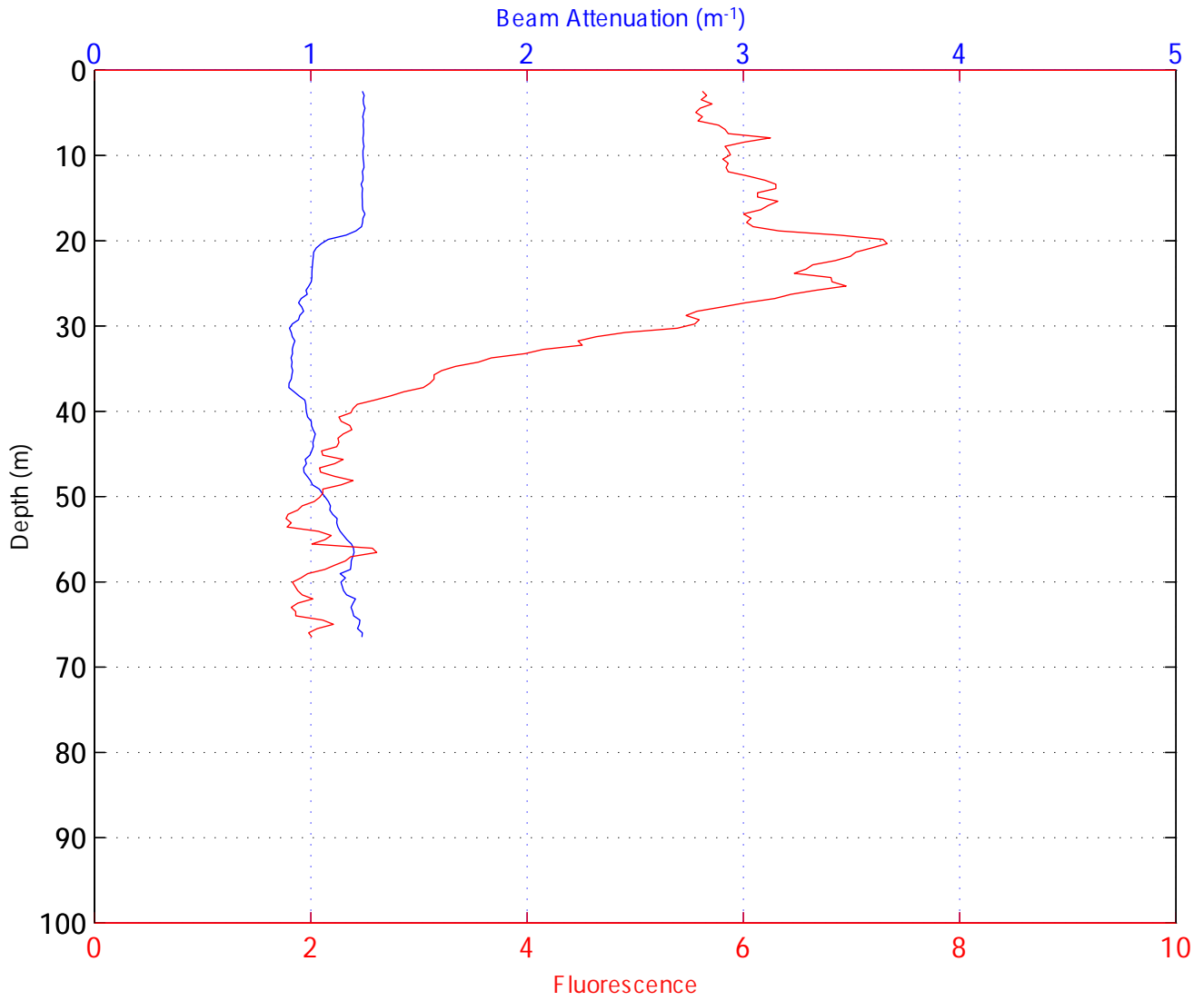
Endeavor Cast 4: Beam Attenuation and Fluorescence



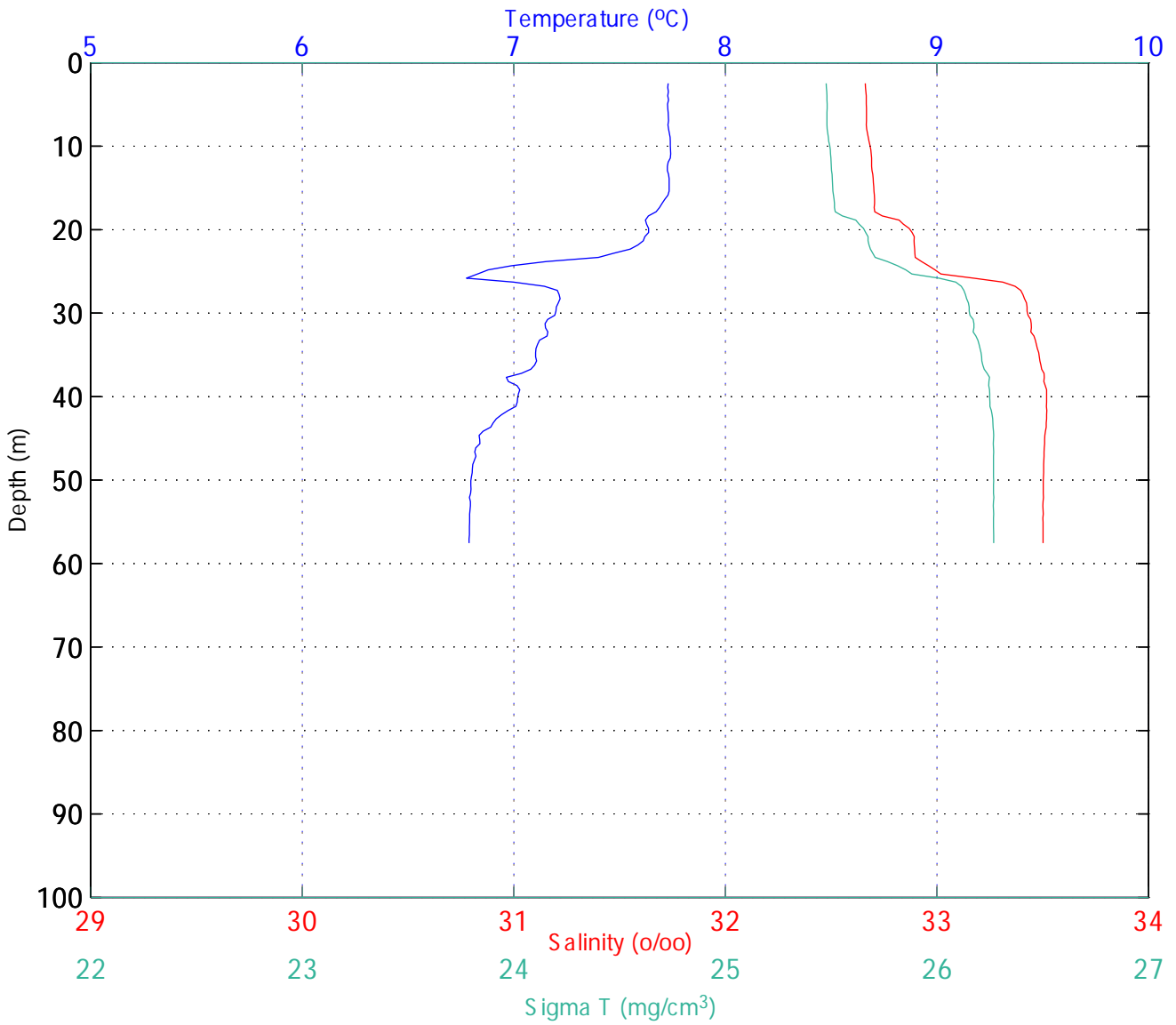
Endeavor Cast 5: Temperature, Salinity, and Sigma T



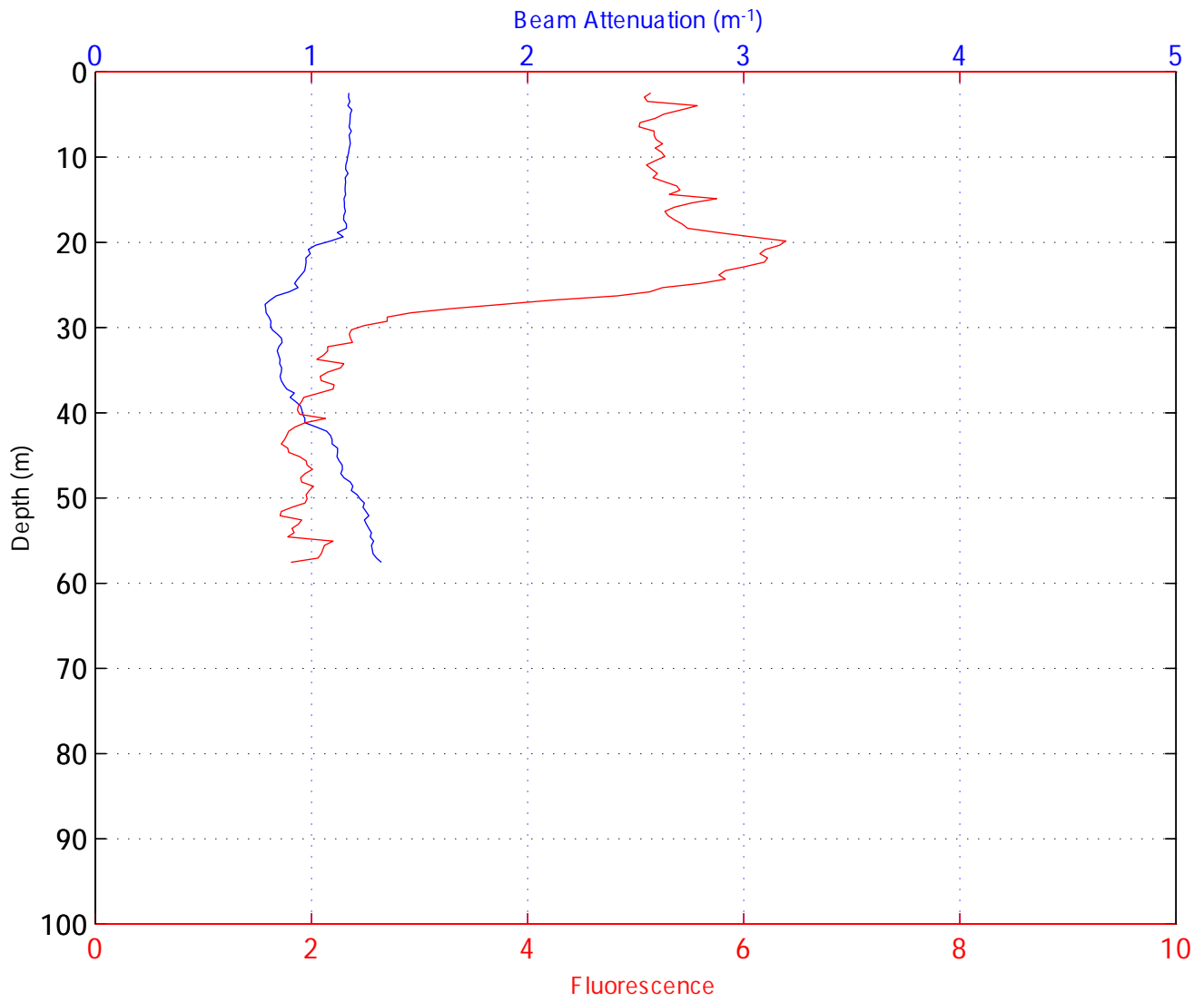
Endeavor Cast 5: Beam Attenuation and Fluorescence



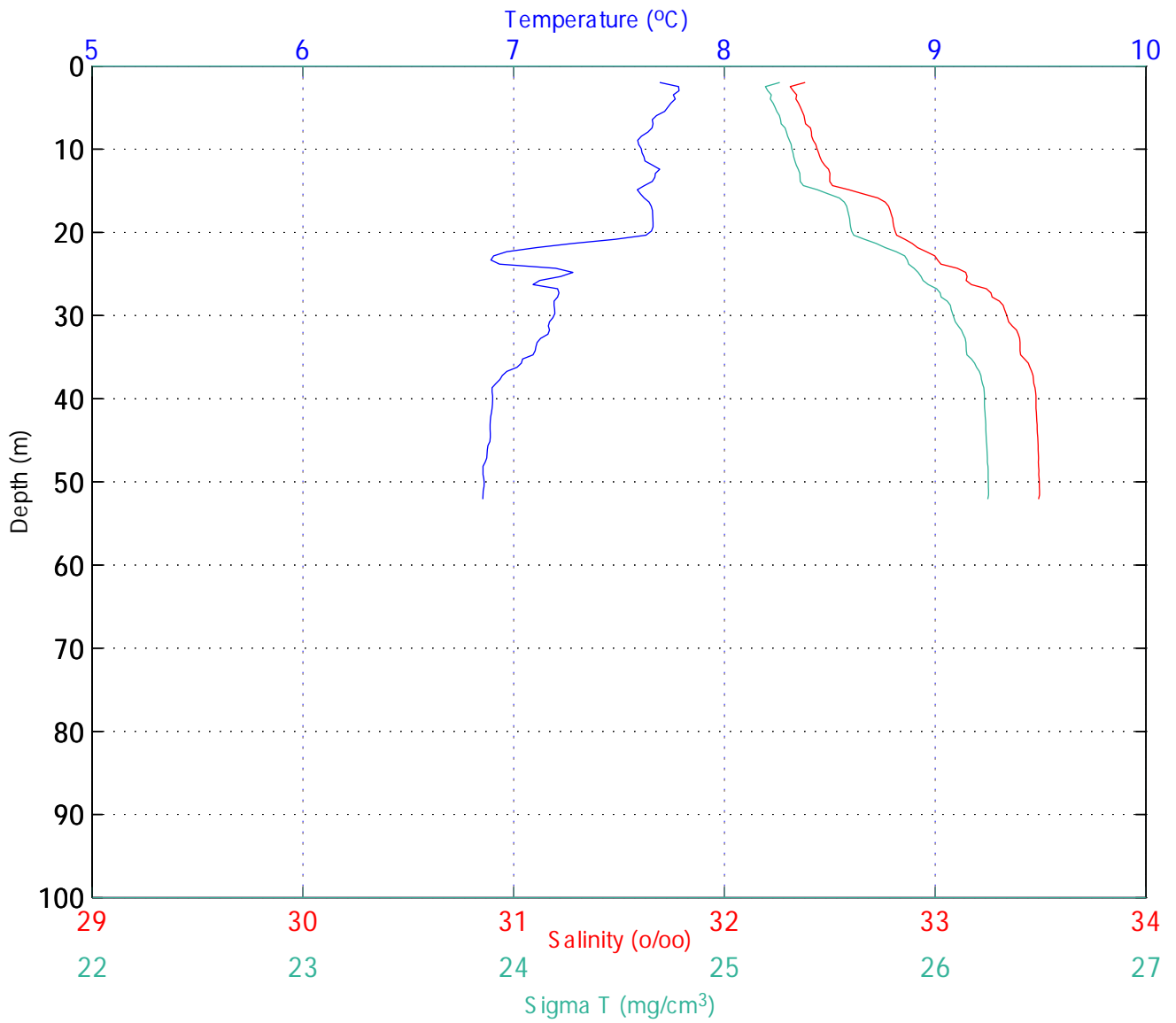
Endeavor Cast 6: Temperature, Salinity, and Sigma T



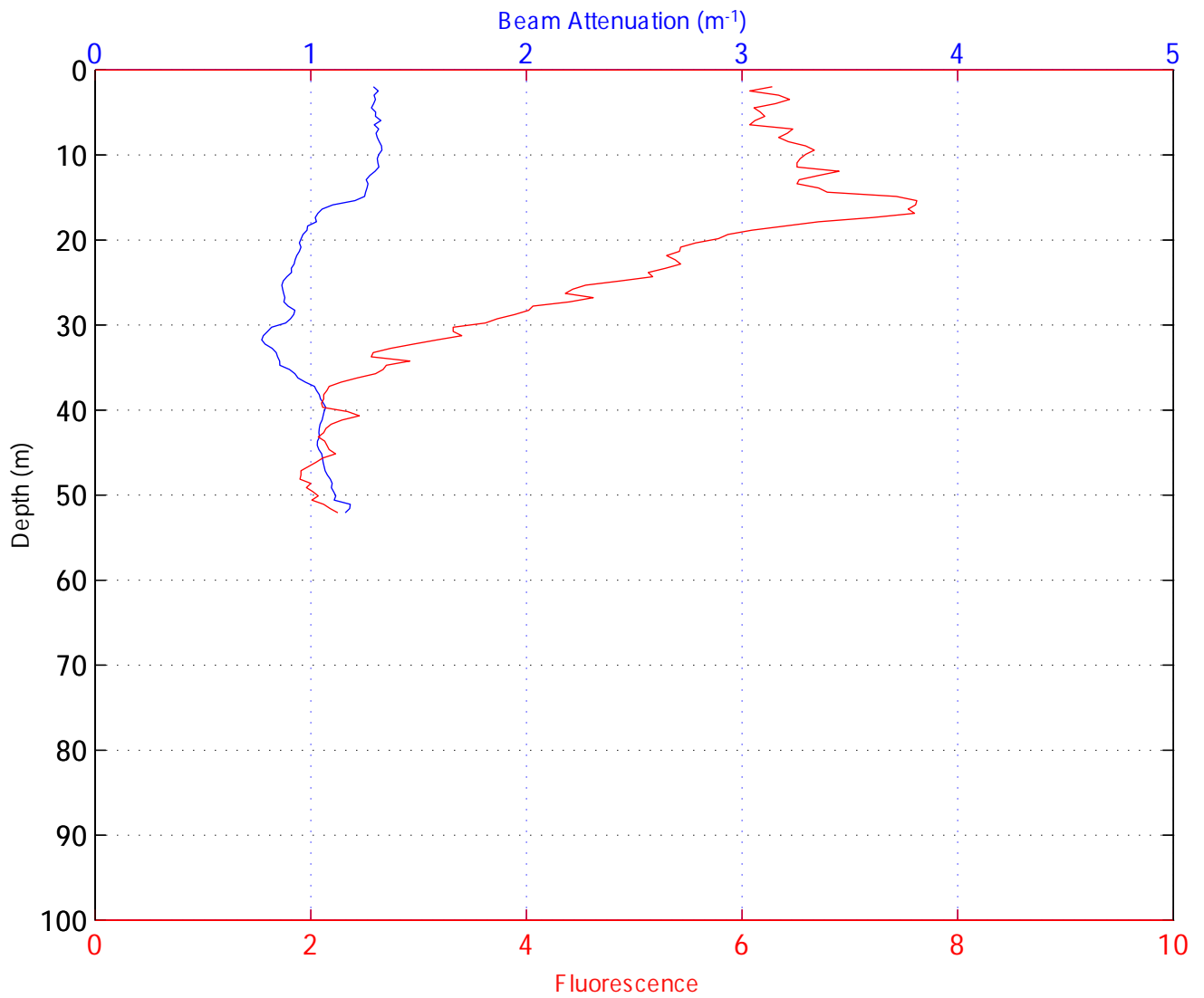
Endeavor Cast 6: Beam Attenuation and Fluorescence



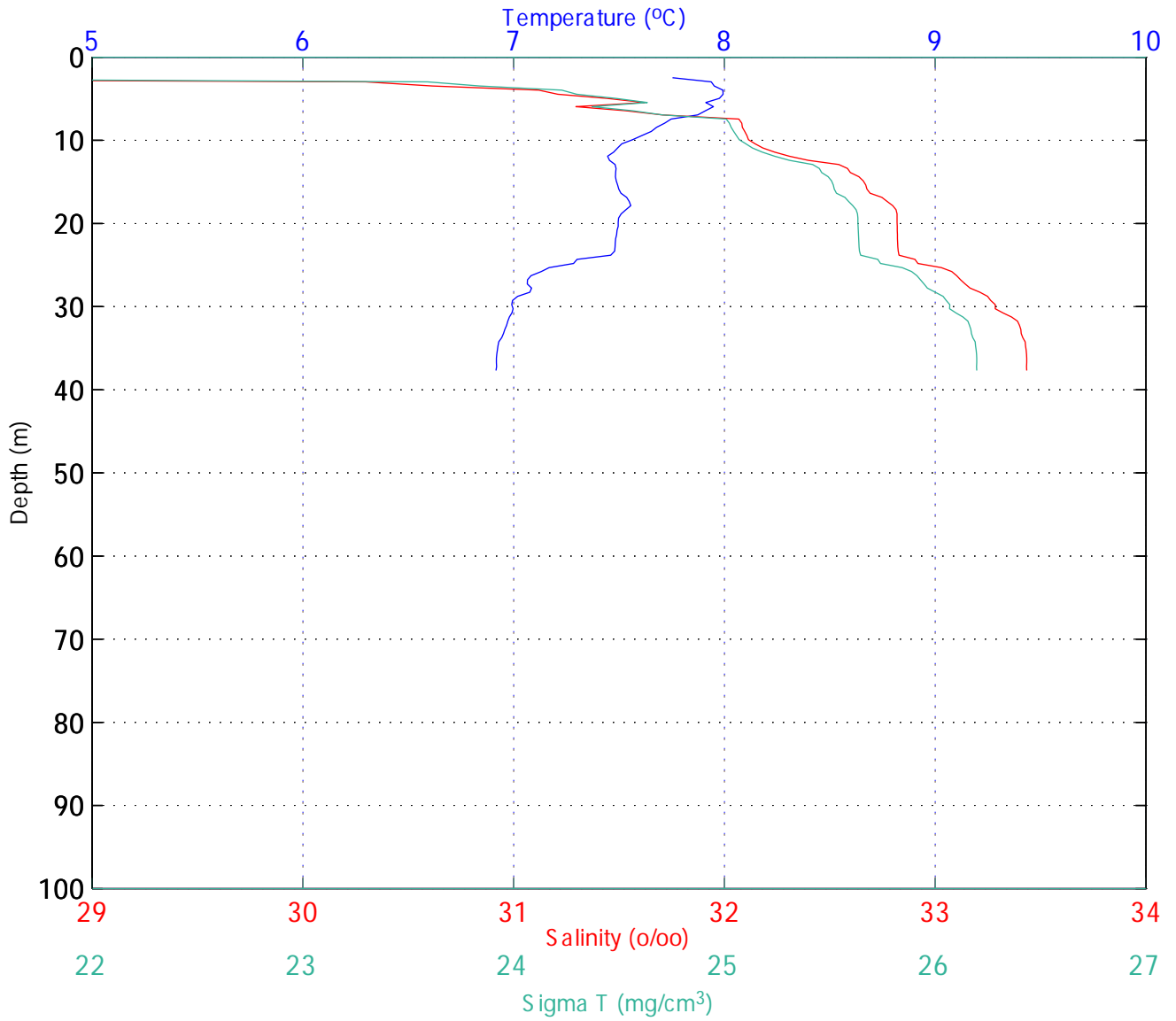
Endeavor Cast 7: Temperature, Salinity, and Sigma T



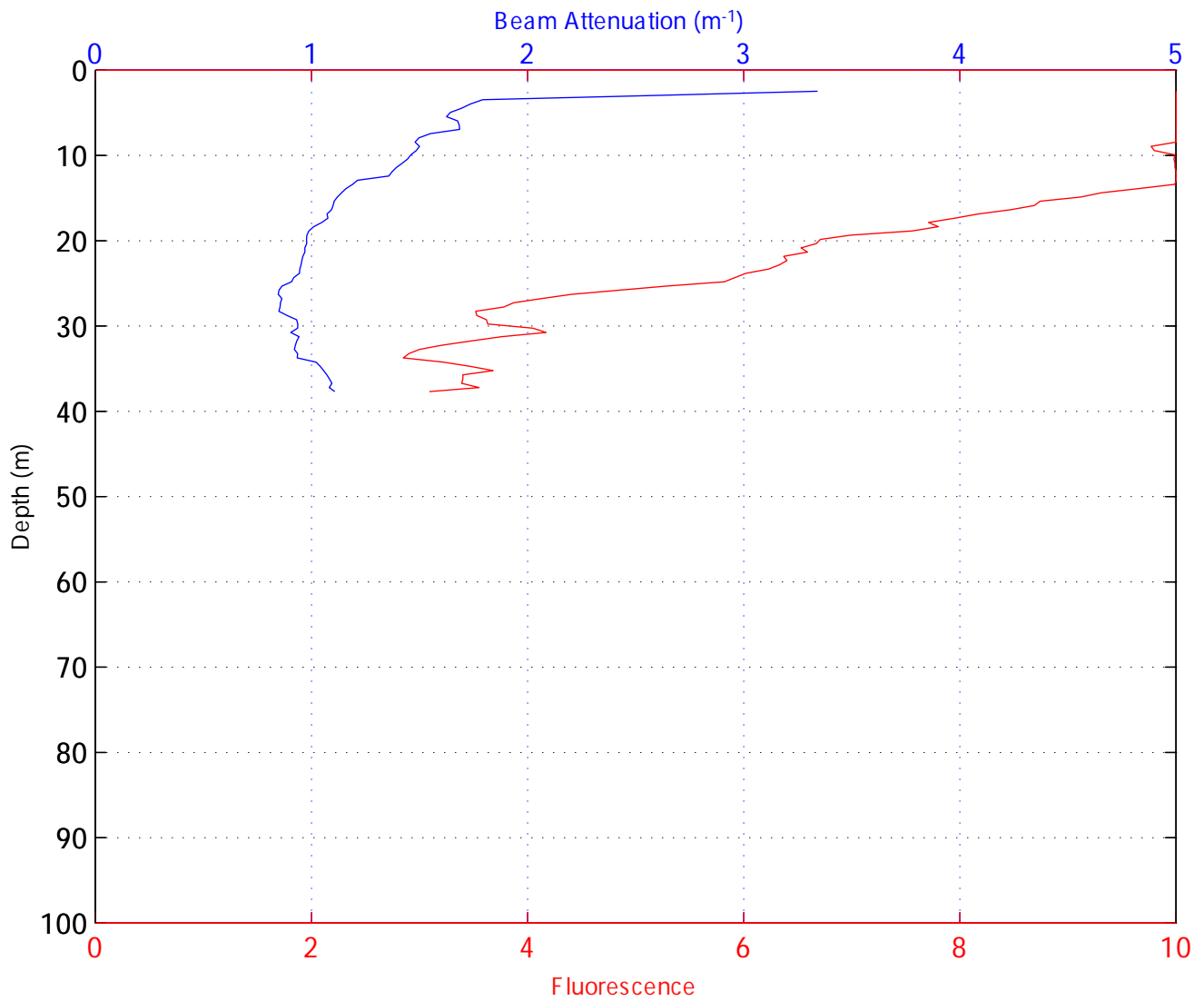
Endeavor Cast 7: Beam Attenuation and Fluorescence



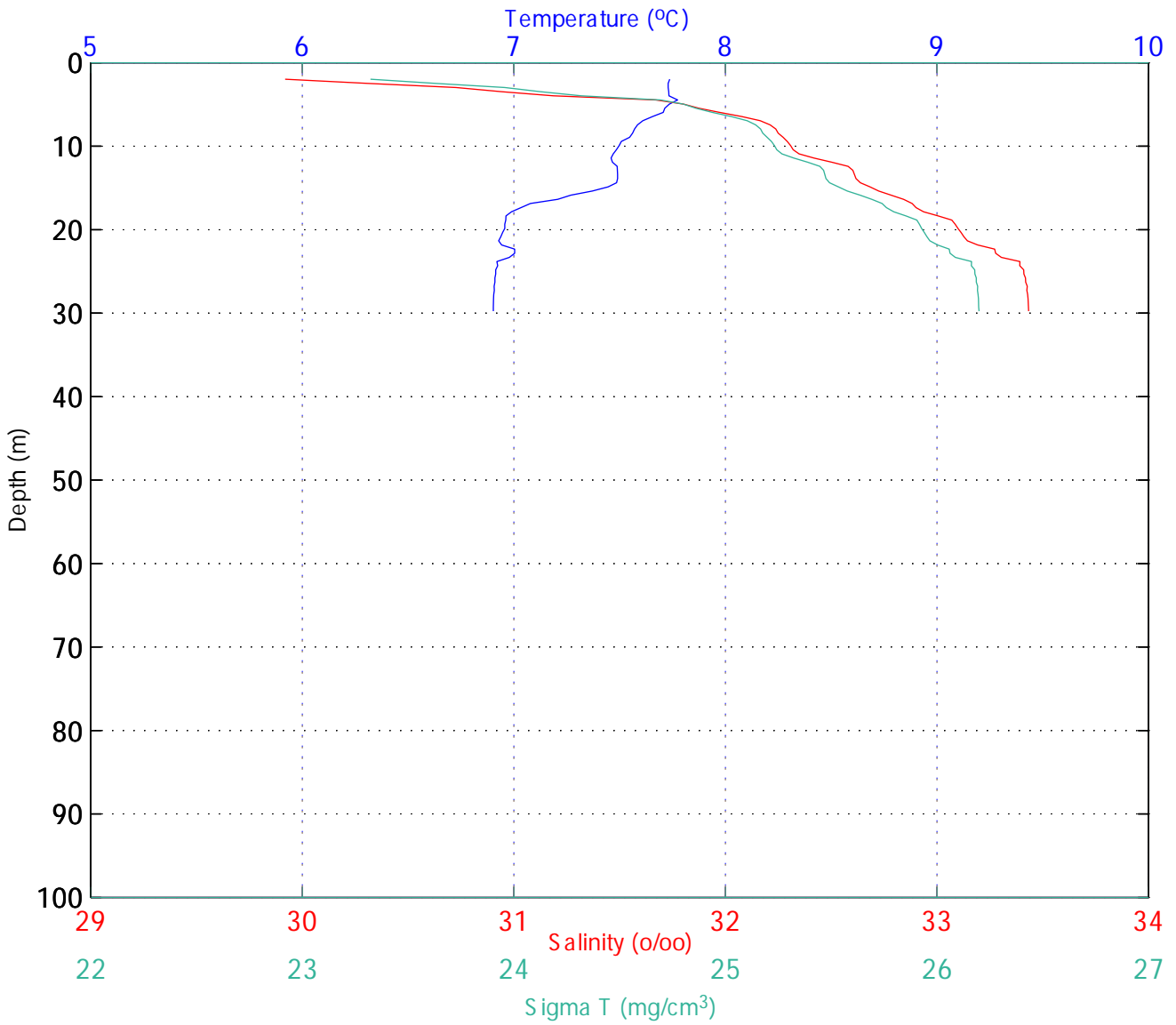
Endeavor Cast 8: Temperature, Salinity, and Sigma T



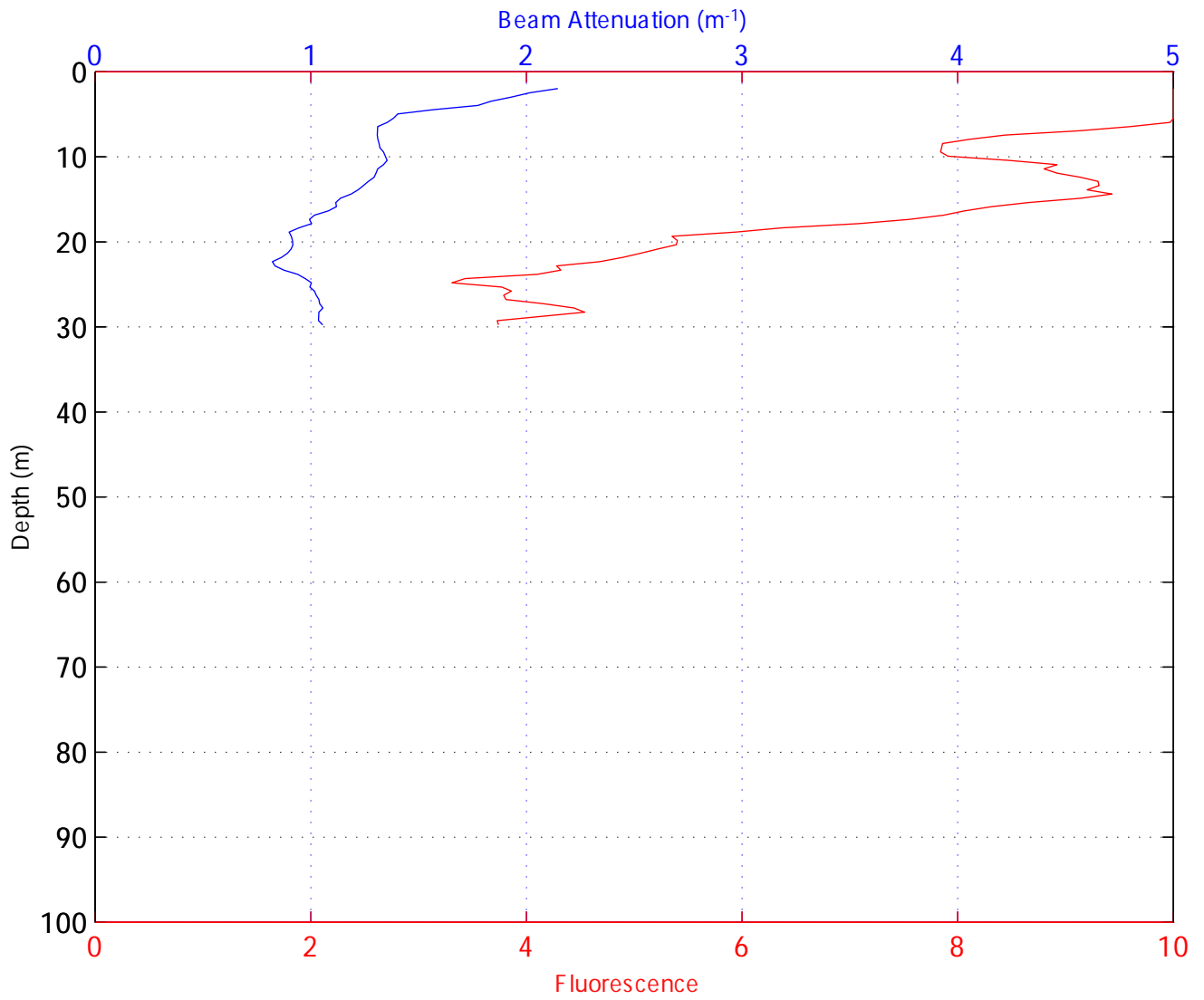
Endeavor Cast 8: Beam Attenuation and Fluorescence



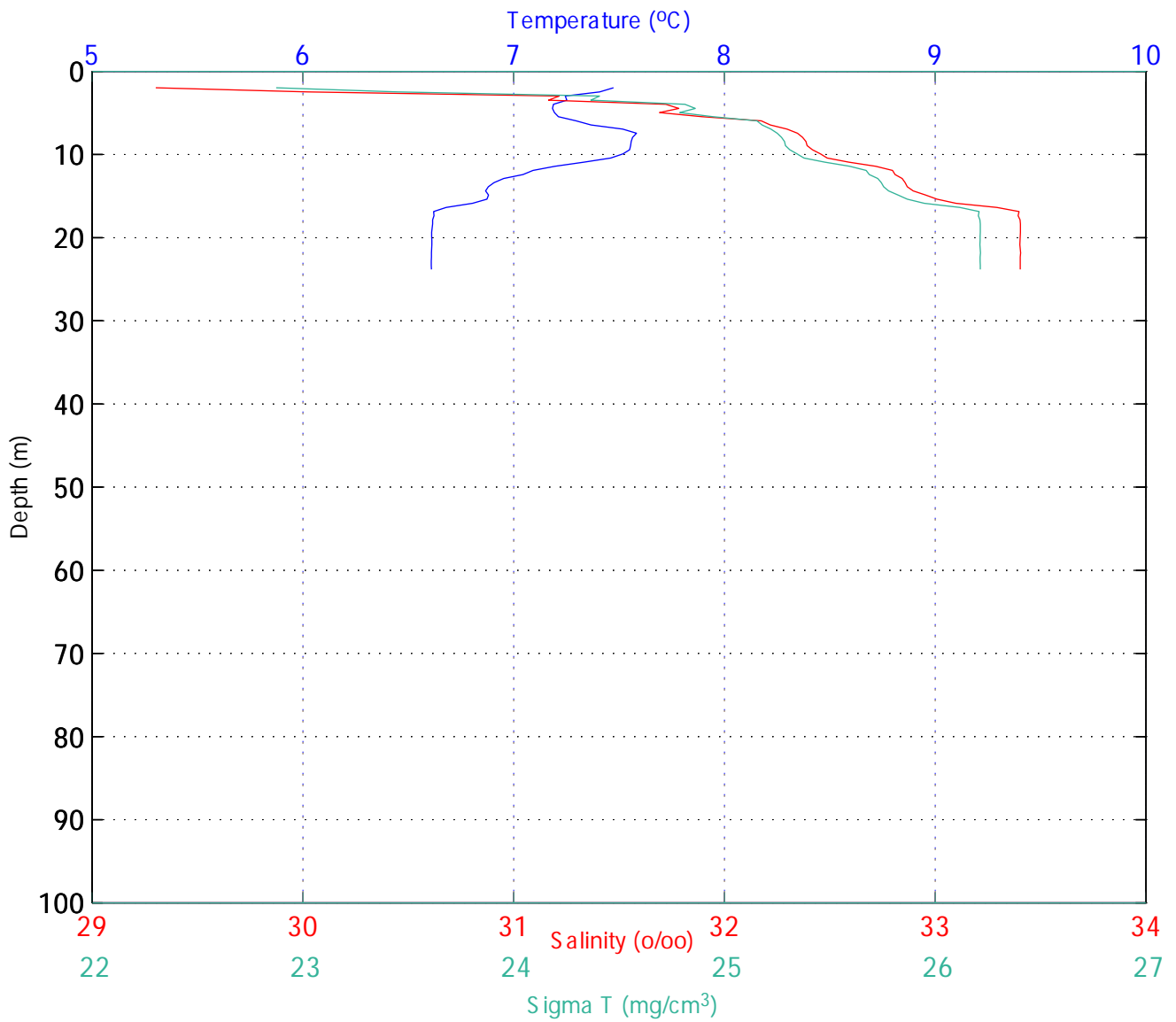
Endeavor Cast 9: Temperature, Salinity, and Sigma T



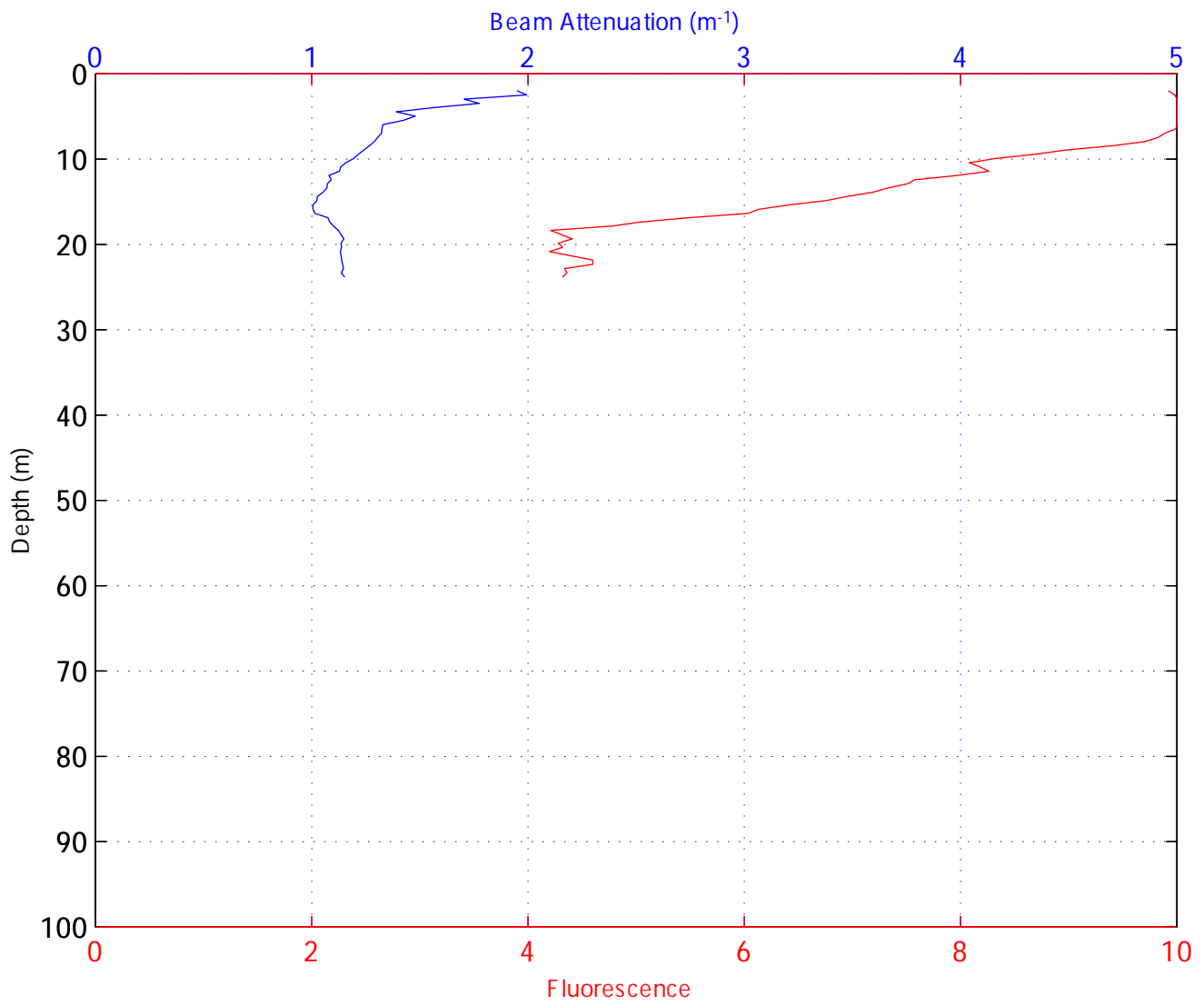
Endeavor Cast 9: Beam Attenuation and Fluorescence



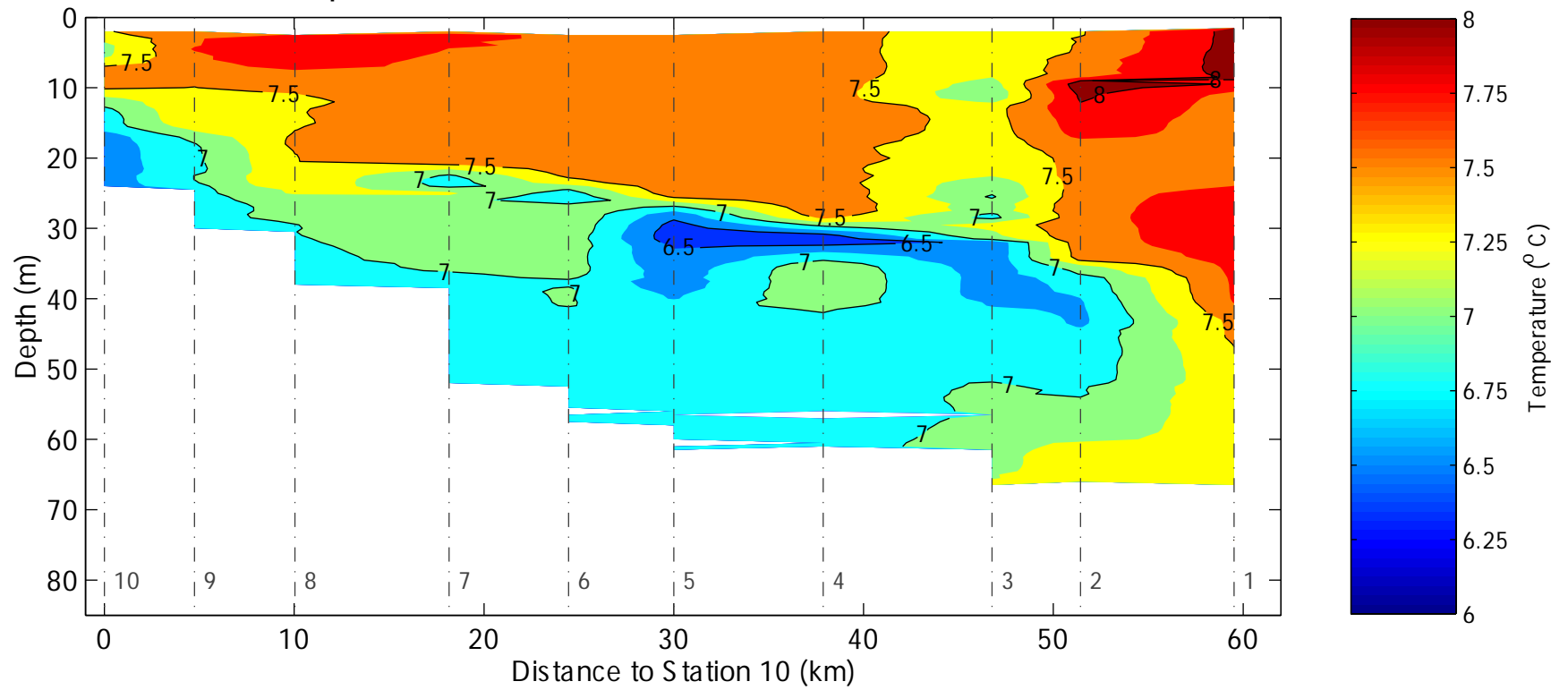
Endeavor Cast 10: Temperature, Salinity, and Sigma T



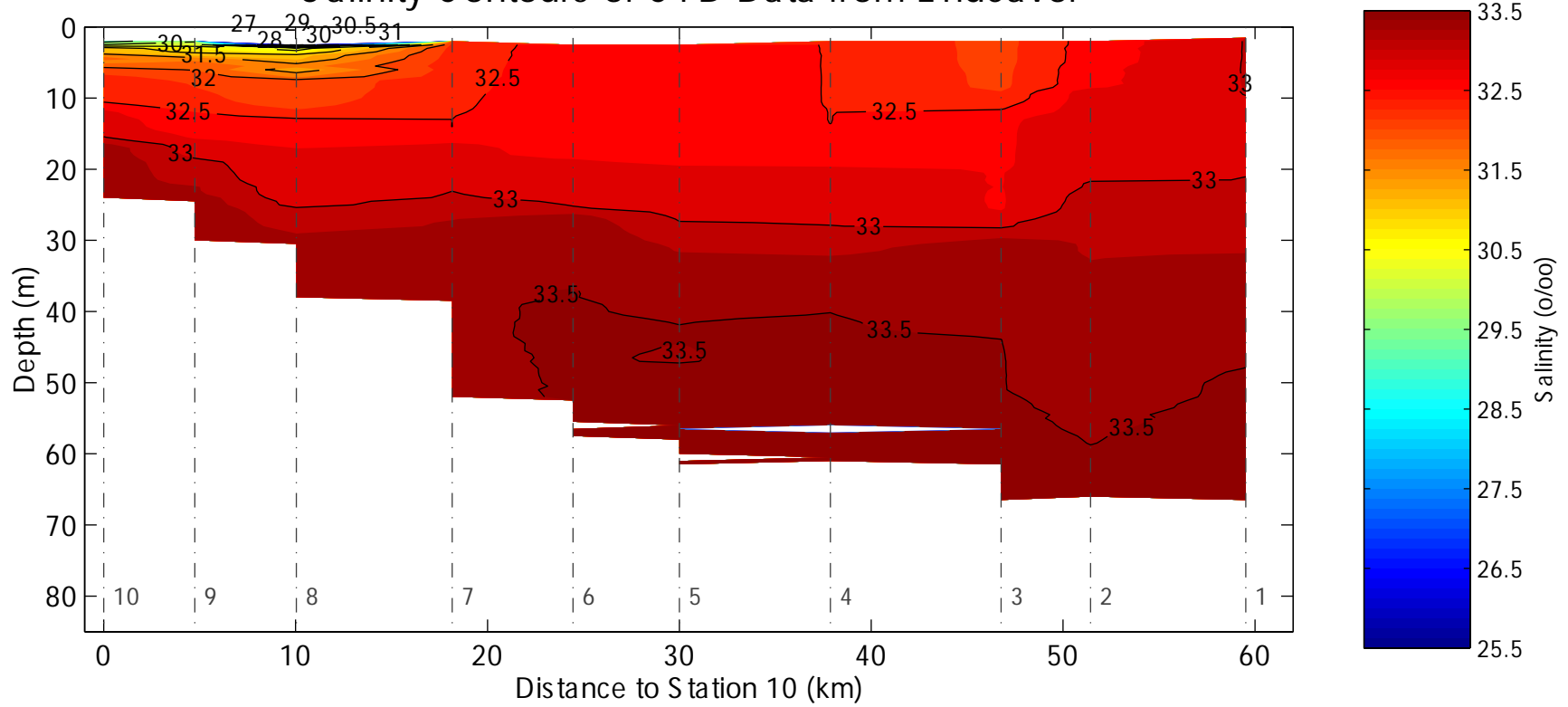
Endeavor Cast 10: Beam Attenuation and Fluorescence



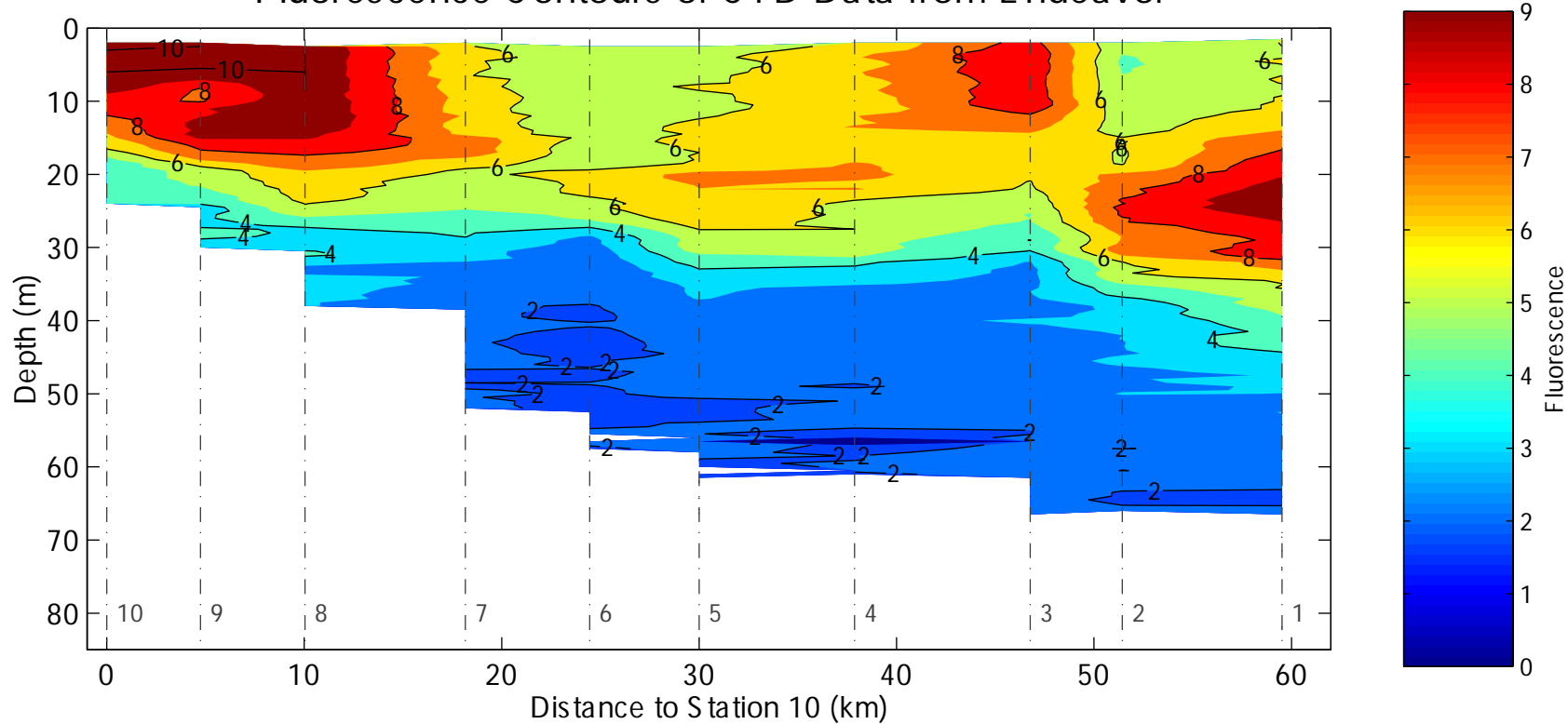
Temperature Contours of CTD Data from Endeavor



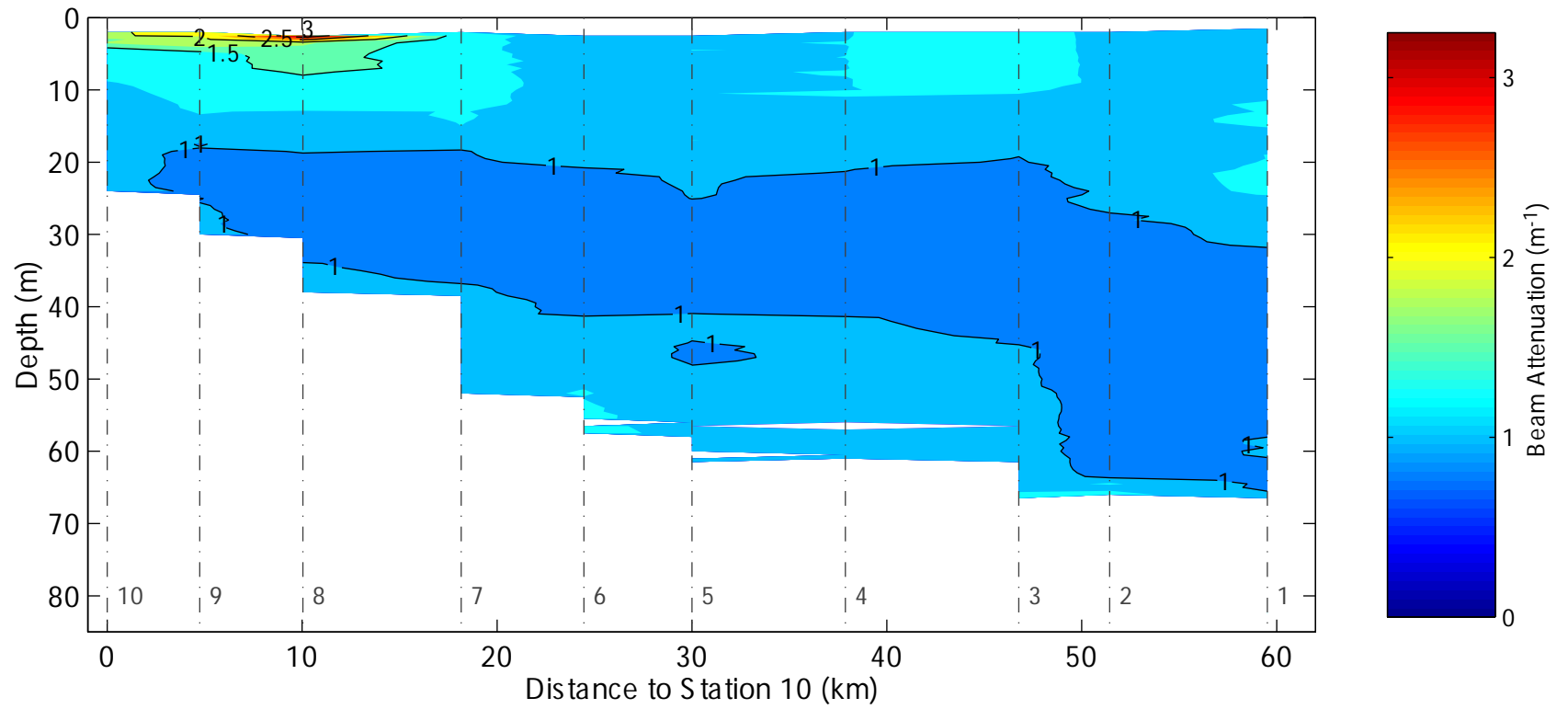
Salinity Contours of CTD Data from Endeavor



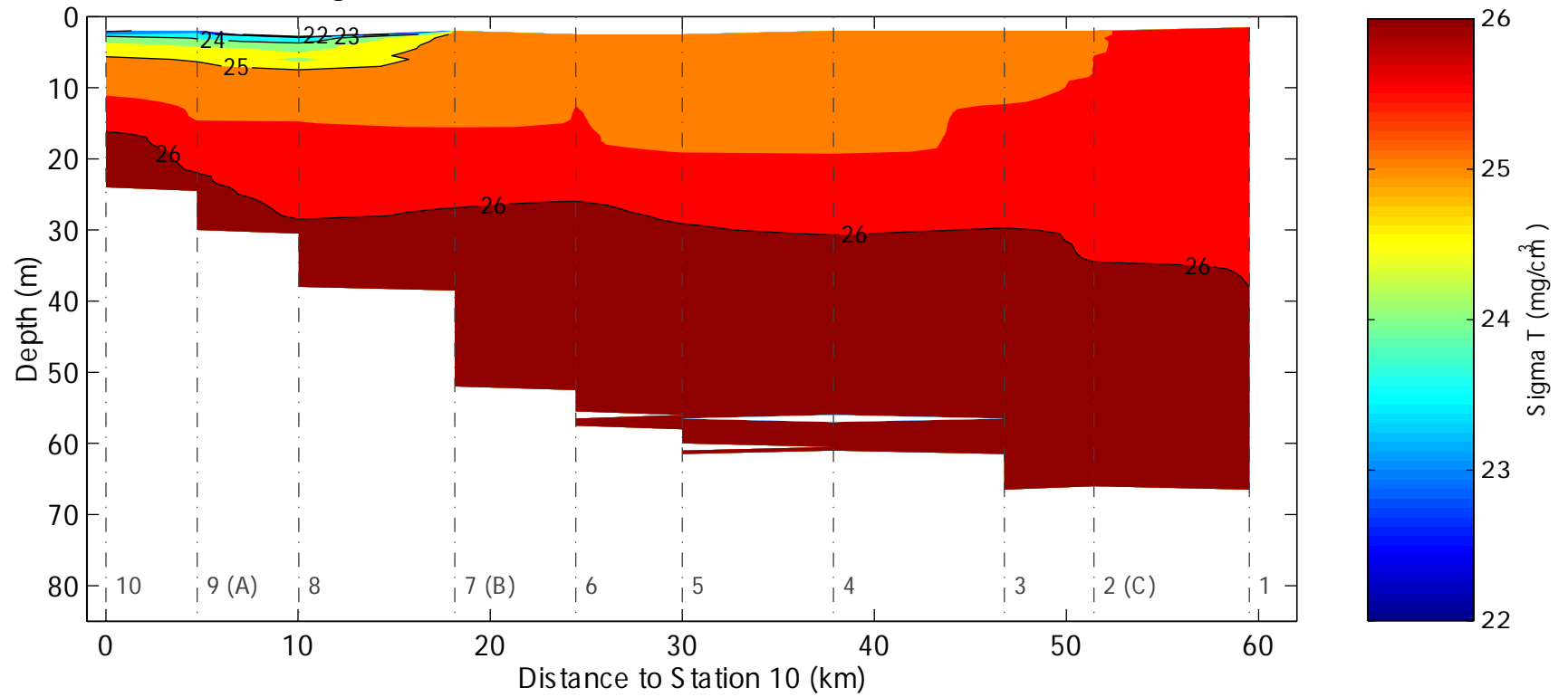
Fluorescence Contours of CTD Data from Endeavor



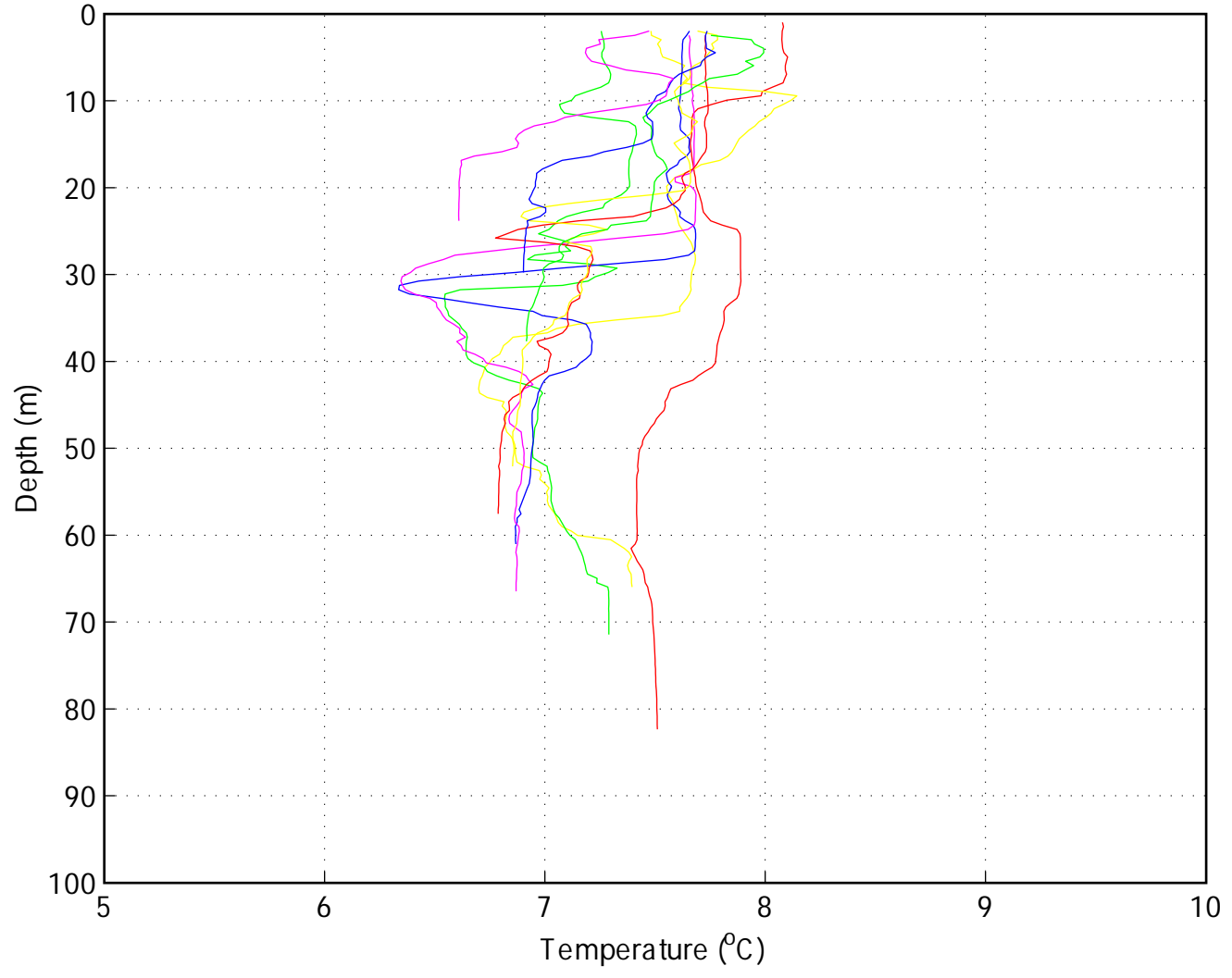
Beam Attenuation Contours of CTD Data from Endeavor



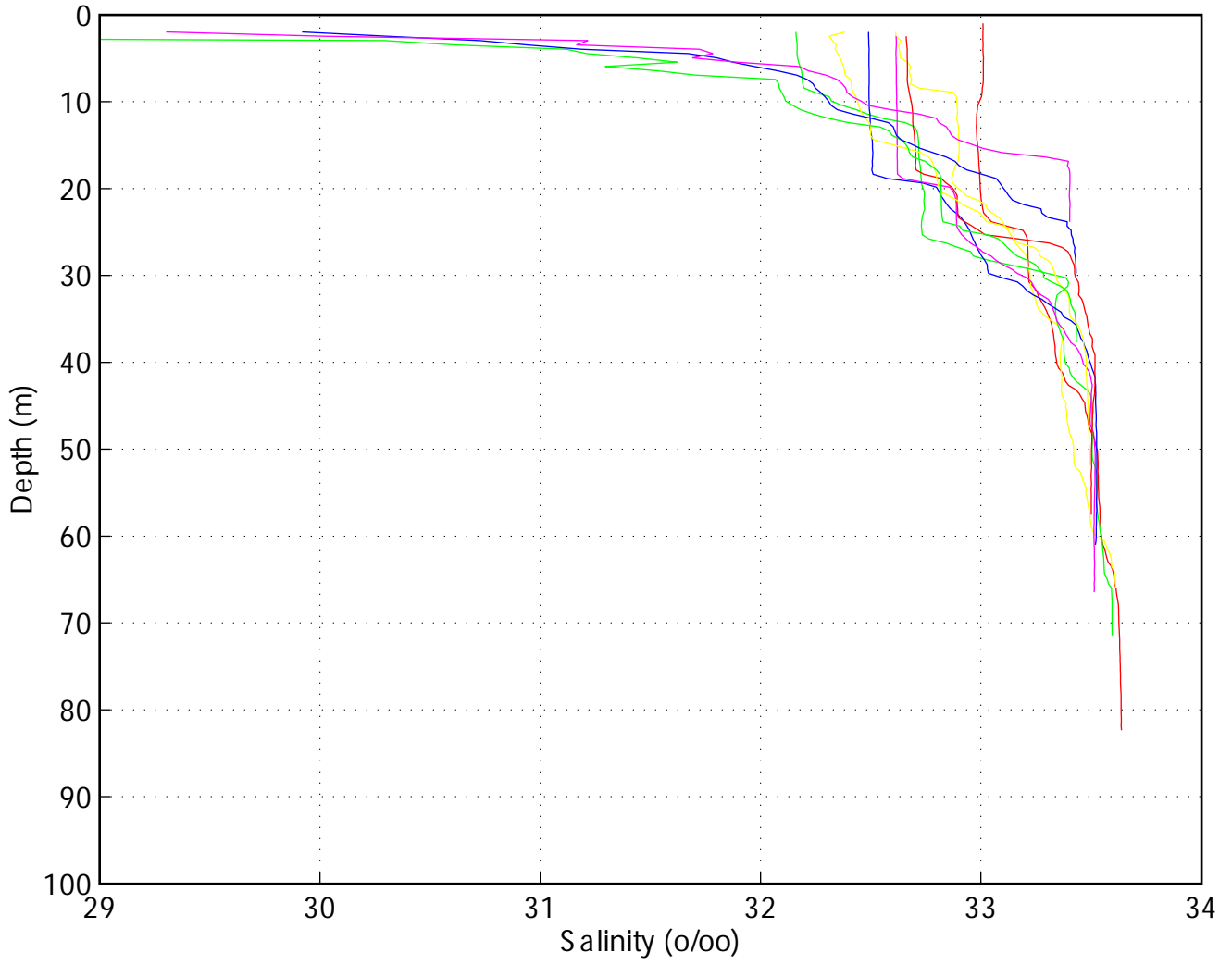
Sigma T Contours of CTD Data from Endeavor



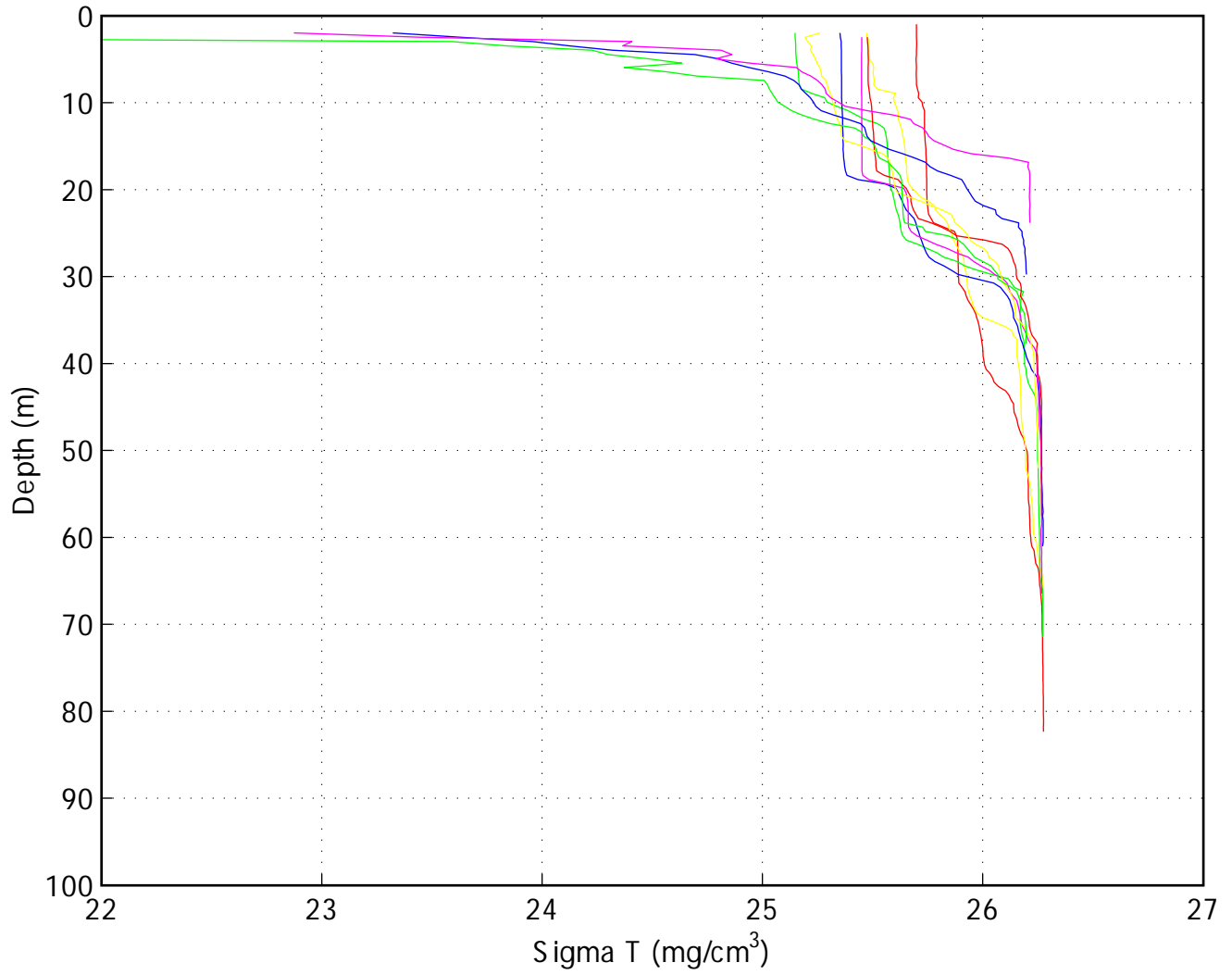
Temperature, All Casts, Endeavor Cruise



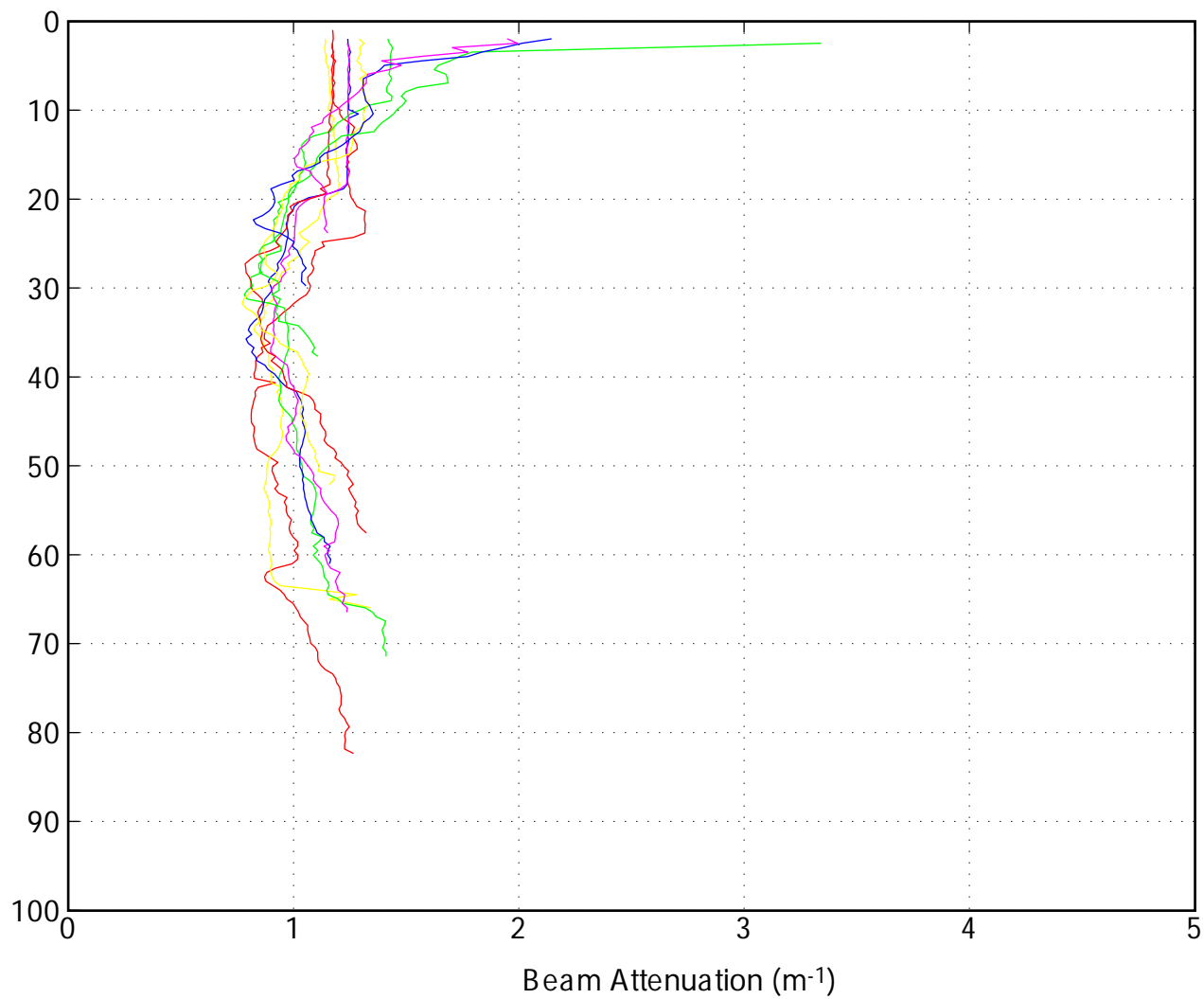
Salinity, All Casts, Endeavor Cruise



Sigma T, All Casts, Endeavor Cruise



Beam Attenuation, All Casts, Endeavor Cruise



Fluorescence, All Casts, Endeavor Cruise

