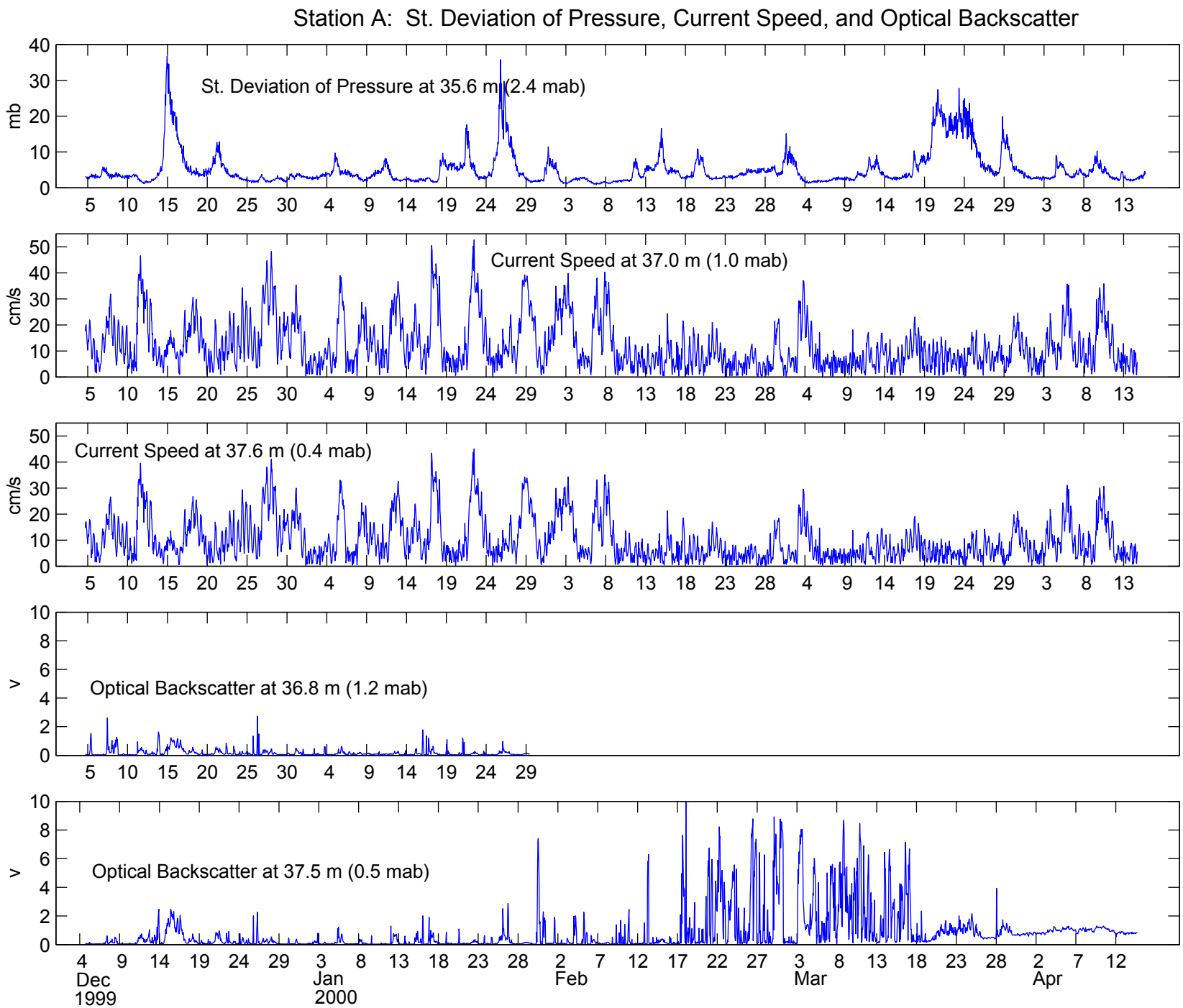
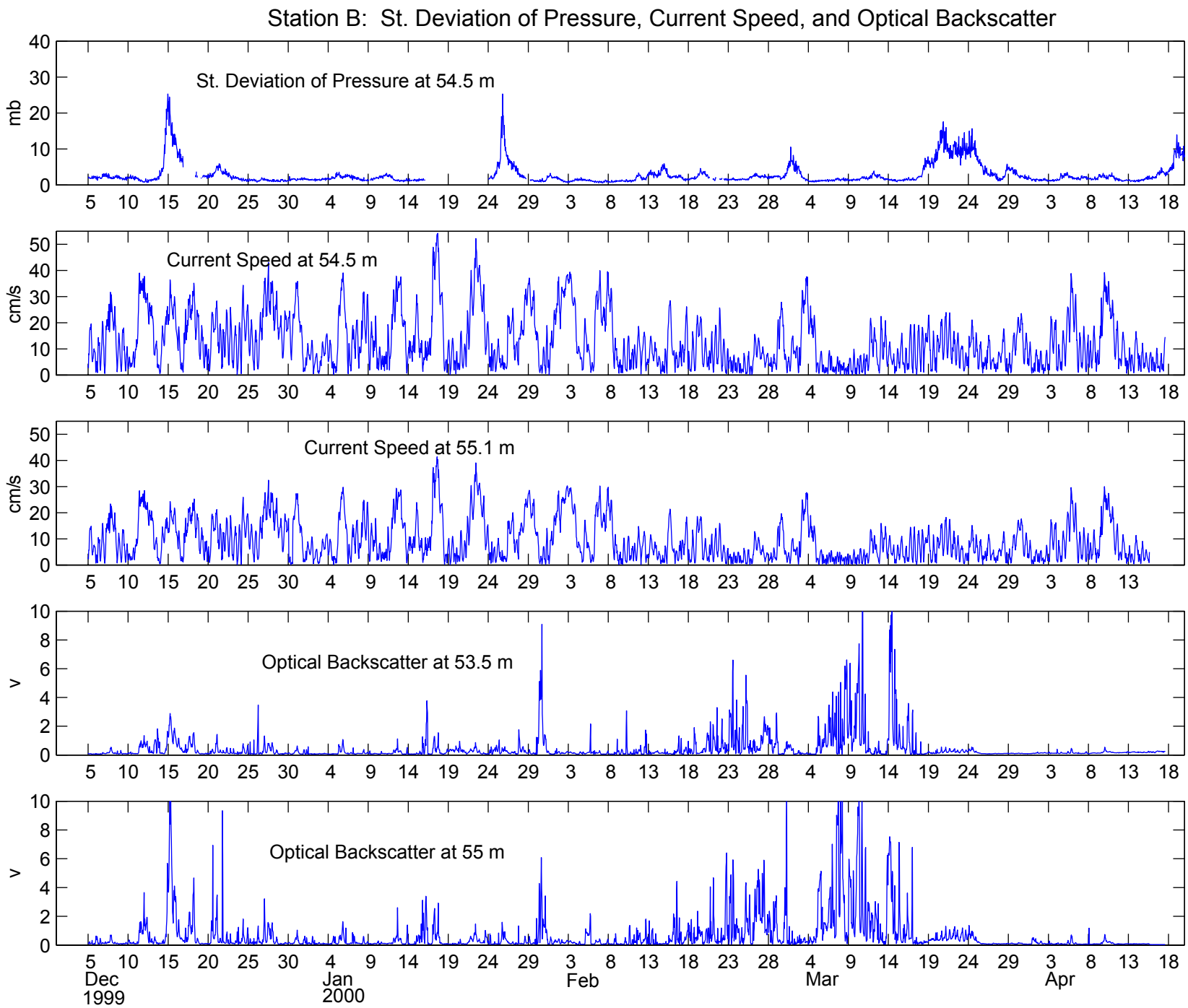
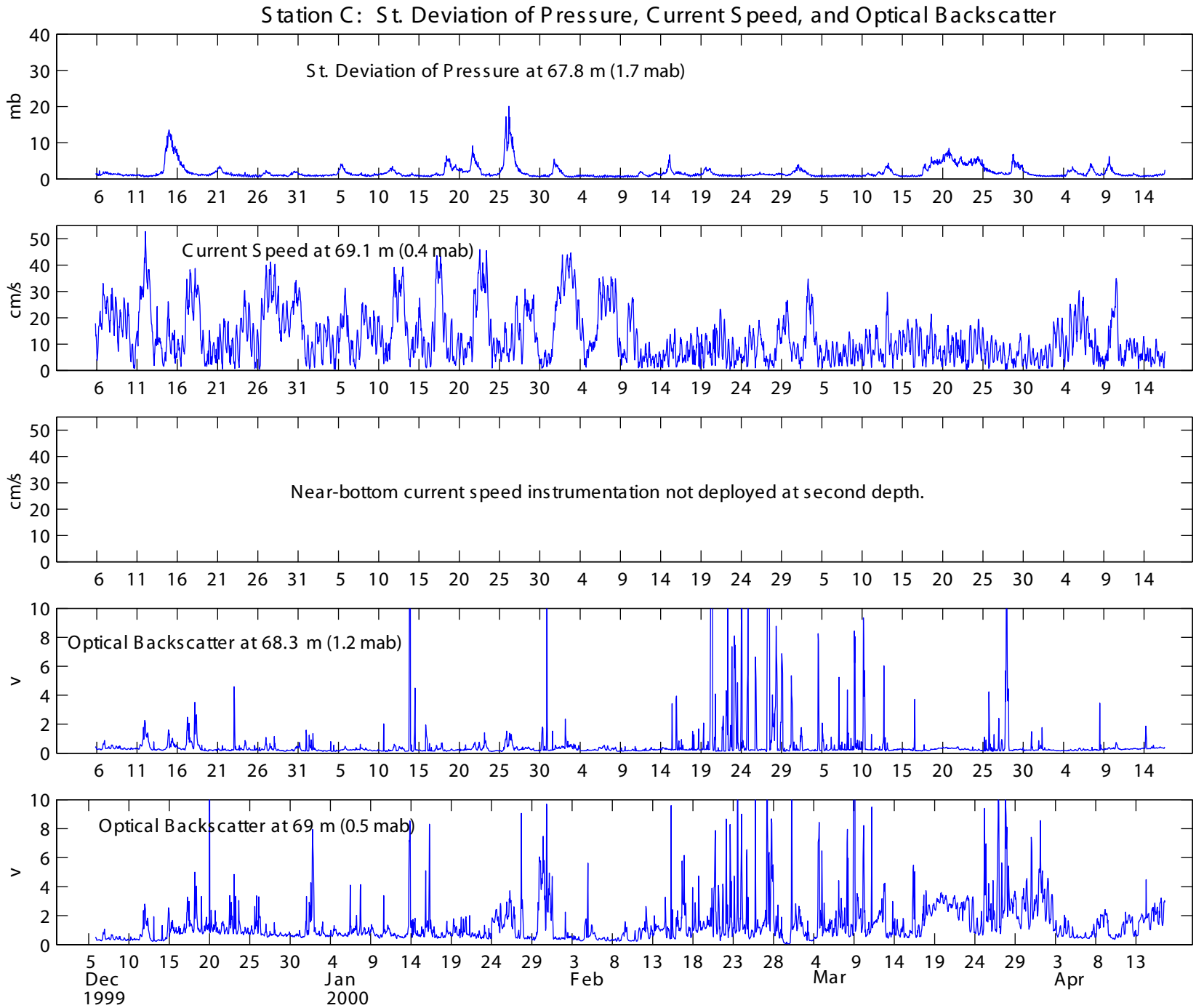
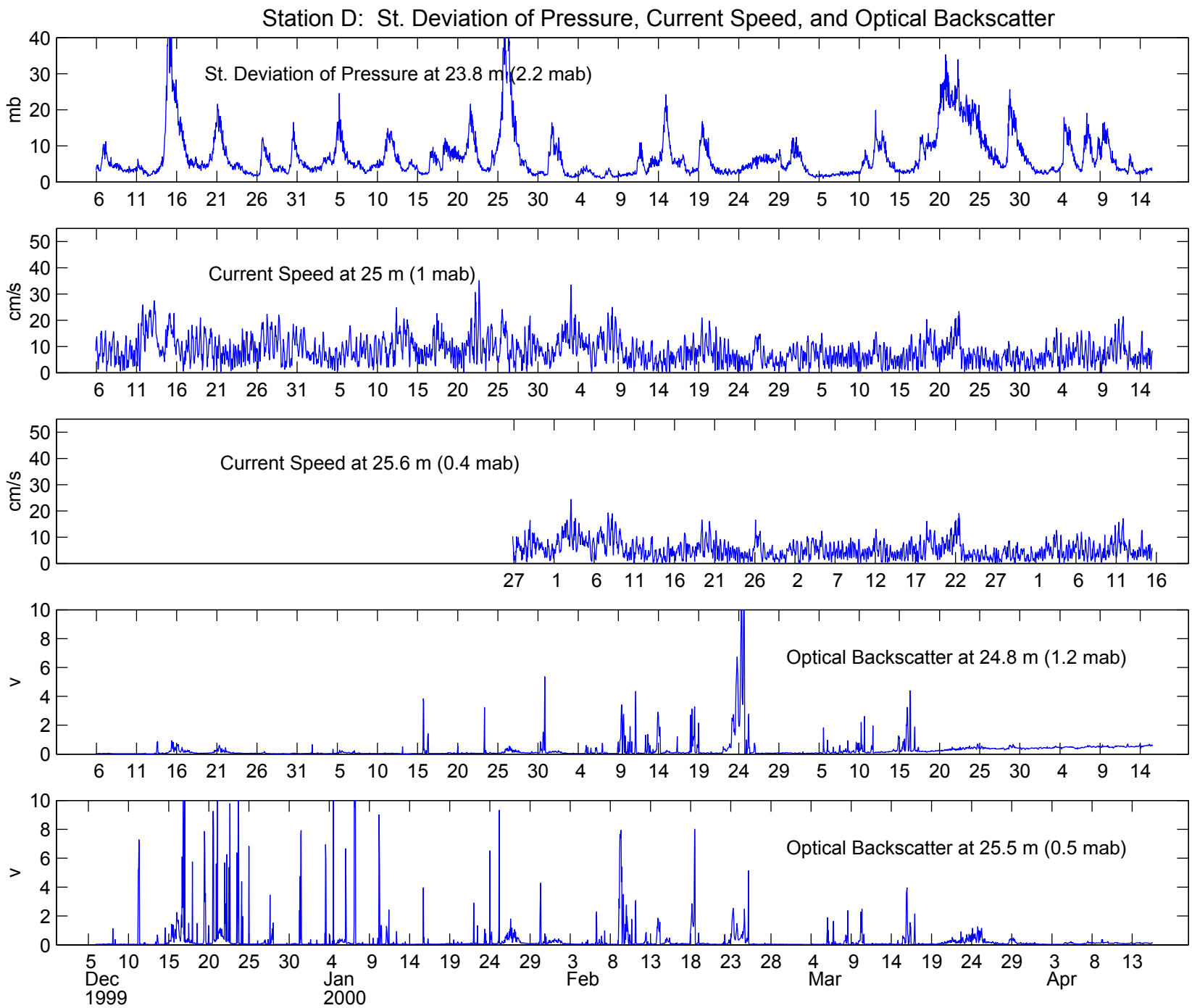
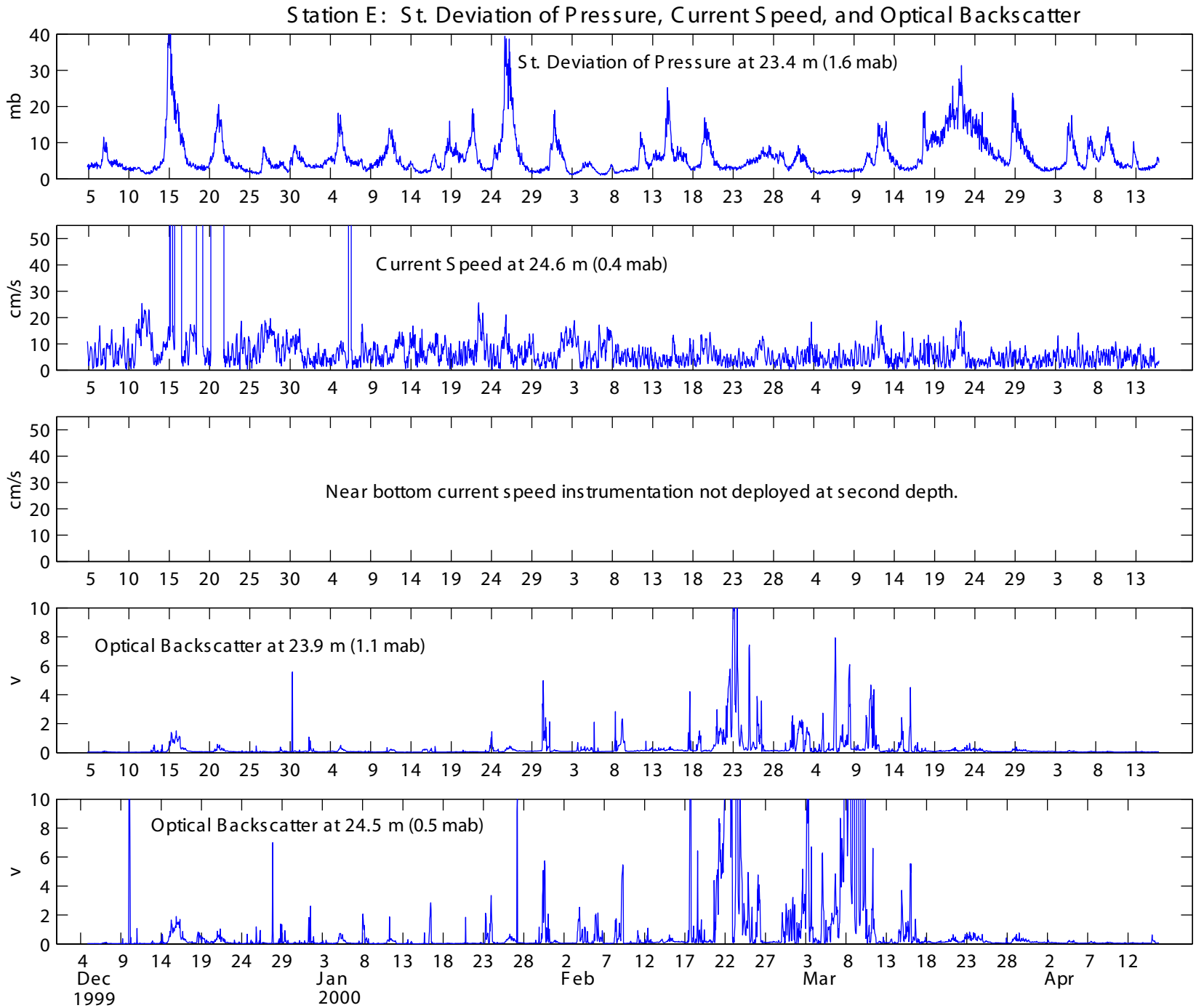

Station A: St. Deviation of Pressure, Current Speed, and Optical Backscatter
St. Deviation of Pressure at 35.6 m (2.4 mab)
mb
Current Speed at 37.0 m (1.0 mab)
cm/s
Current Speed at 37.6 m (0.4 mab)
cm/s
Optical Backscatter at 36.8 m (1.2 mab)
v
Optical Backscatter at 37.5 m (0.5 mab)
v
Dec 1999
Jan 2000
Feb
Mar
Apr


Station B: St. Deviation of Pressure, Current Speed, and Optical Backscatter
St. Deviation of Pressure at 54.5 m
mb
Current Speed at 54.5 m
cm/s
Current Speed at 55.1 m
cm/s
Optical Backscatter at 53.5 m
v
Optical Backscatter at 55 m
v
Dec 1999
Jan 2000
Feb
Mar
Apr


Station C: St. Deviation of Pressure, Current Speed, and Optical Backscatter
St. Deviation of Pressure at 67.8 m (1.7 mab)
mb
Current Speed at 69.1 m (0.4 mab)
cm/s
Near-bottom current speed instrumentation not deployed at second depth.
cm/s
Optical Backscatter at 68.3 m (1.2 mab)
v
Optical Backscatter at 69 m (0.5 mab)
v
Dec 1999
Jan 2000
Feb
Mar
Apr


Station D: St. Deviation of Pressure, Current Speed, and Optical Backscatter
St. Deviation of Pressure at 23.8 m (2.2 mab)
mb
Current Speed at 25 m (1 mab)
cm/s
Current Speed at 25.6 m (0.4 mab)
cm/s
Optical Backscatter at 24.8 m (1.2 mab)
v
Optical Backscatter at 25.5 m (0.5 mab)
v
Dec 1999
Jan 2000
Feb
Mar
Apr


Station E: St. Deviation of Pressure, Current Speed, and Optical Backscatter
St. Deviation of Pressure at 23.4 m (1.6 mab)
mb
Current Speed at 24.6 m (0.4 mab)
cm/s
Near bottom current speed instrumentation not deployed at second depth.
cm/s
Optical Backscatter at 23.9 m (1.1 mab)
v
Optical Backscatter at 24.5 m (0.5 mab)
v
Dec 1999
Jan 2000
Feb
Mar
Apr