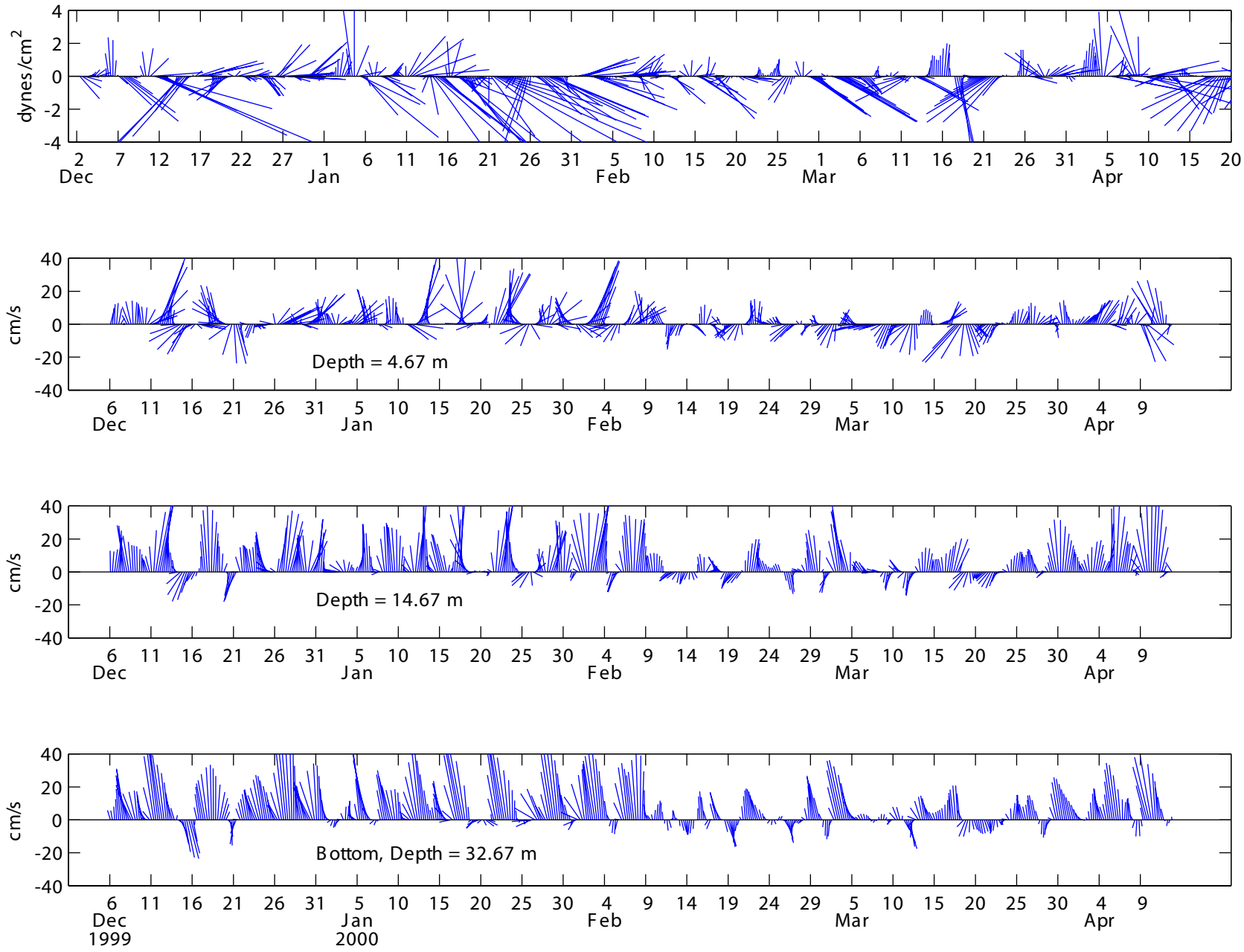
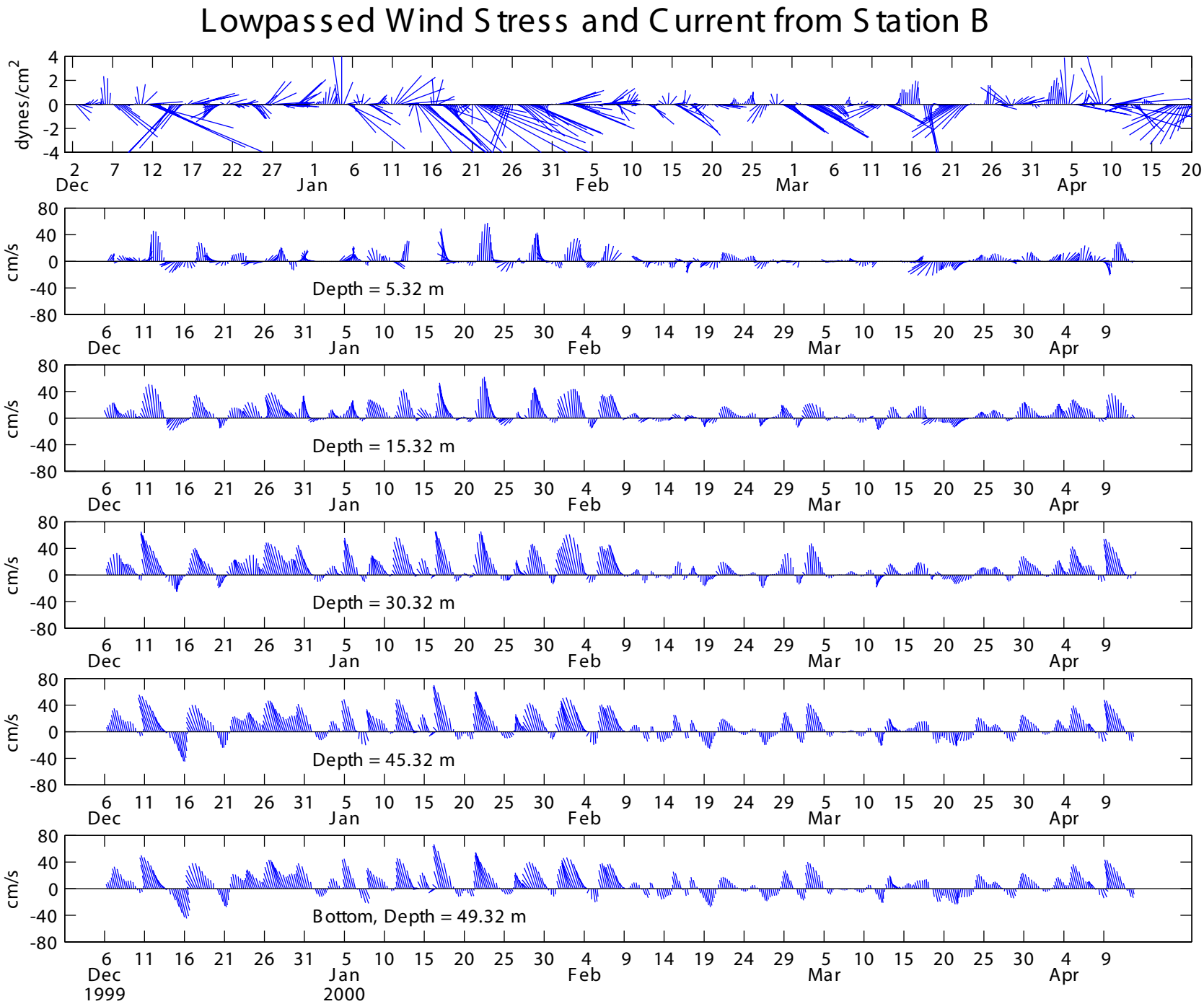
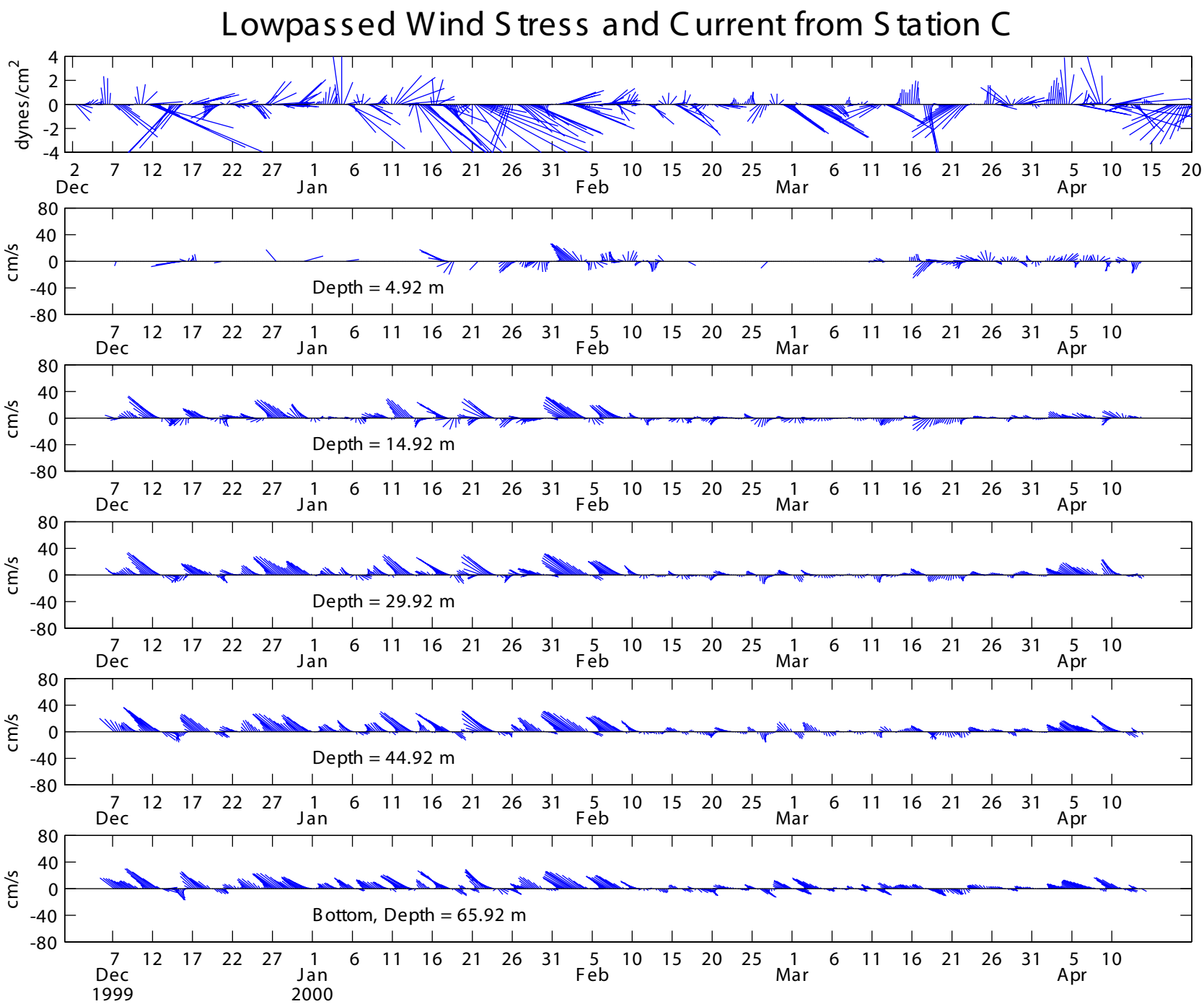
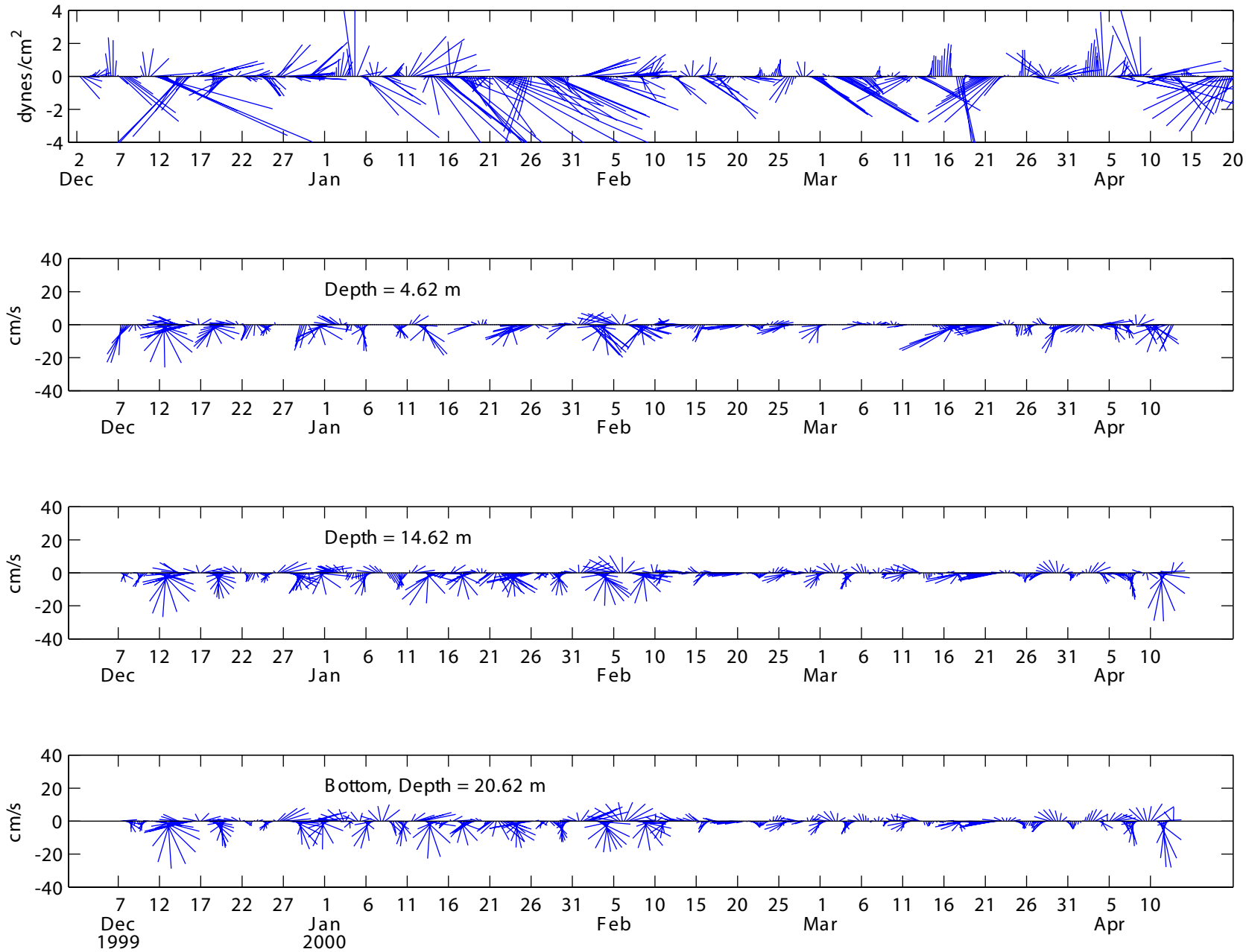
Lowpassed Wind Stress and Current from Station A

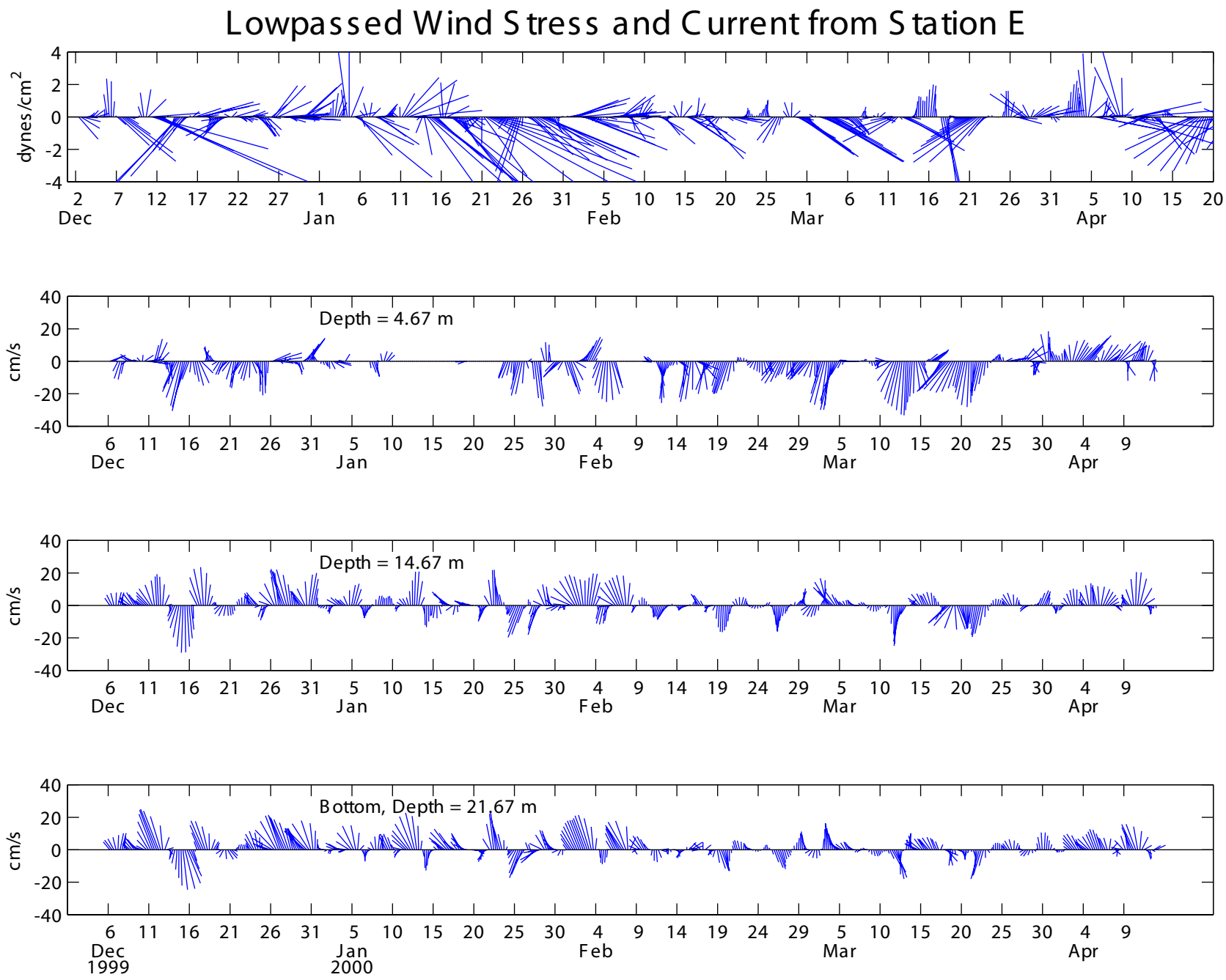


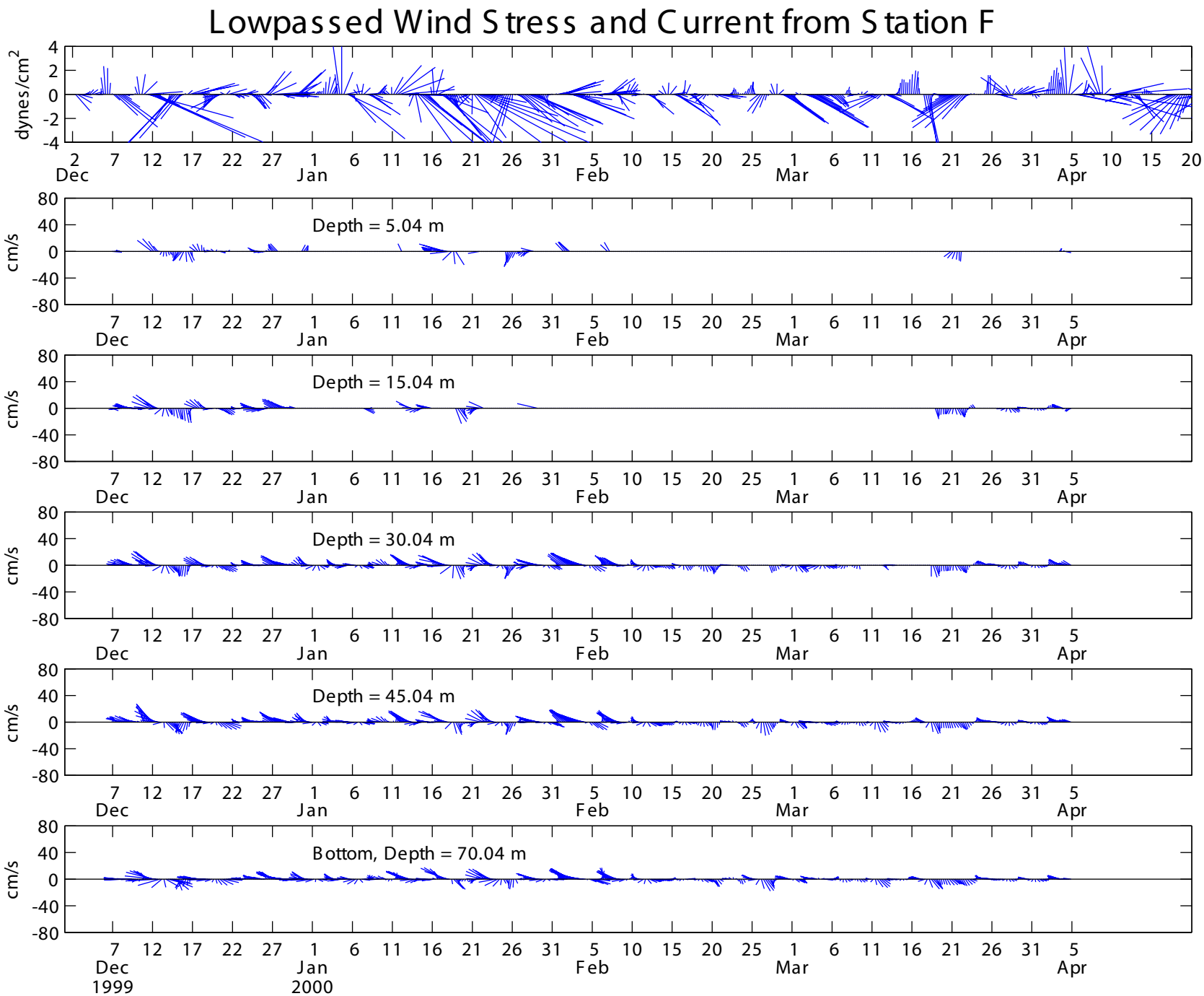

Lowpassed Wind Stress and Current from Station B
dynes/cm2
cm/s
Depth = 5.32 m
Depth = 15.32 m
Depth = 30.32 m
Depth = 45.32 m
Bottom, Depth = 49.32 m
Dec
Jan
Feb
Mar
Apr
1999
2000


Lowpassed Wind Stress and Current from Station C
dynes/cm2
cm/s
Depth = 4.92 m
Depth = 14.92 m
Depth = 29.92 m
Depth = 44.92 m
Bottom, Depth = 65.92 m
Dec
Jan
Feb
Mar
Apr
1999
2000

Lowpassed Wind Stress and Current from Station D




Lowpassed Wind Stress and Current from Station E
dynes/cm2
Depth = 4.67 m
Depth = 14.67 m
Bottom, Depth = 21.67 m
cm/s
Dec
Jan
Feb
Mar
Apr
1999
2000


Lowpassed Wind Stress and Current from Station F
dynes/cm2
Depth = 5.04 m
Depth = 15.04 m
Depth = 30.04 m
Depth = 45.04 m
Bottom, Depth = 70.04 m
cm/s
Dec
Jan
Feb
Mar
Apr
1999
2000