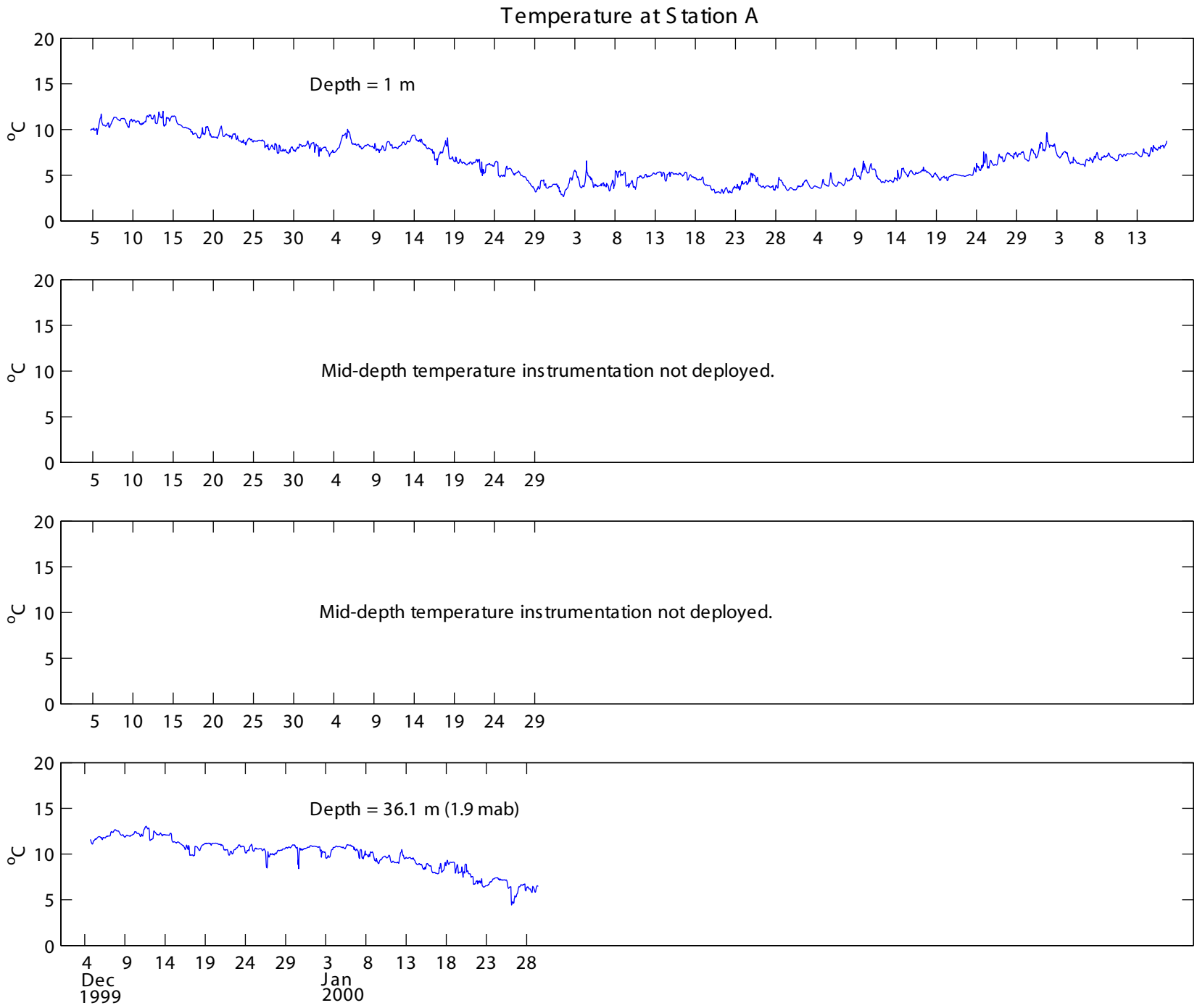
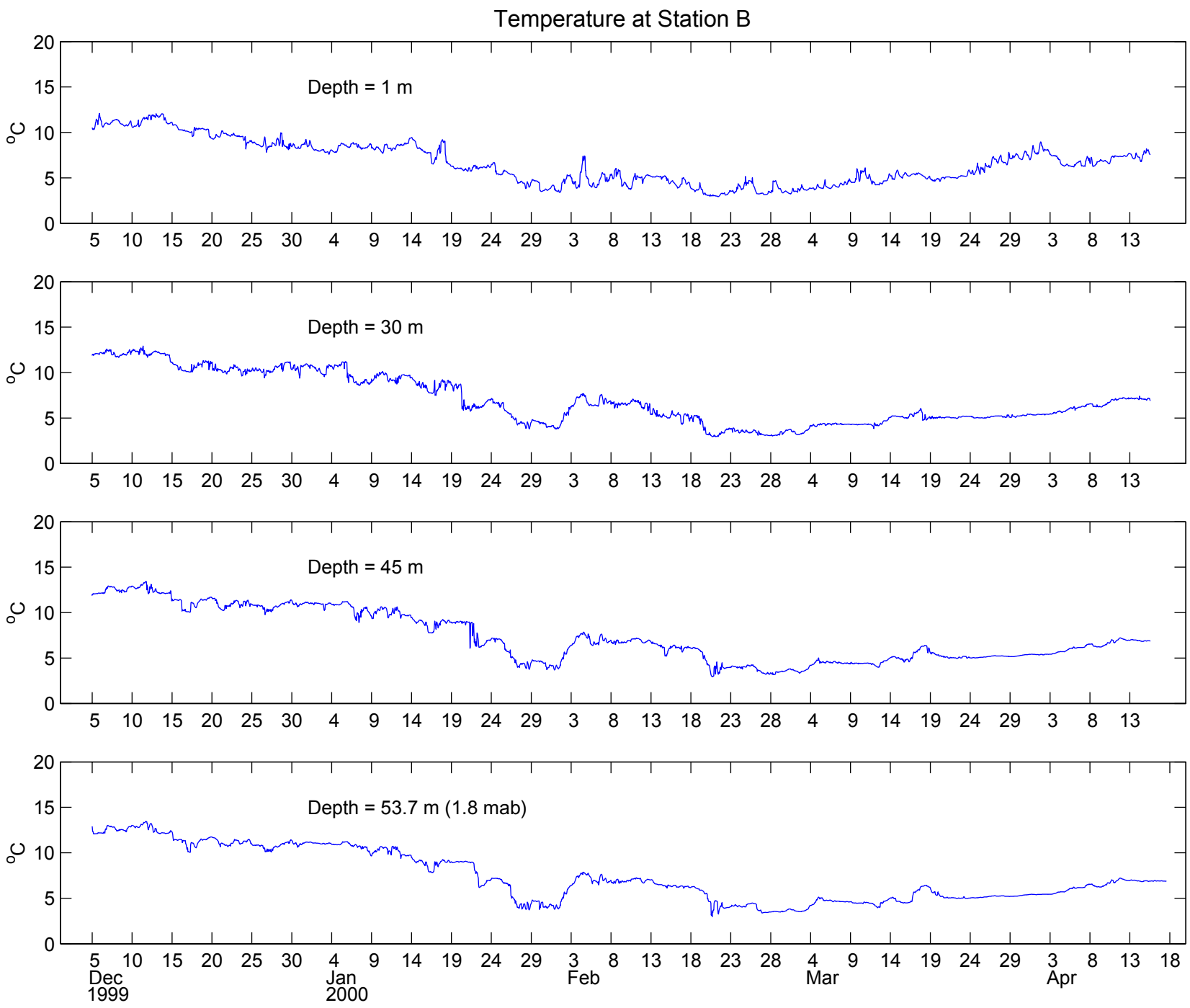
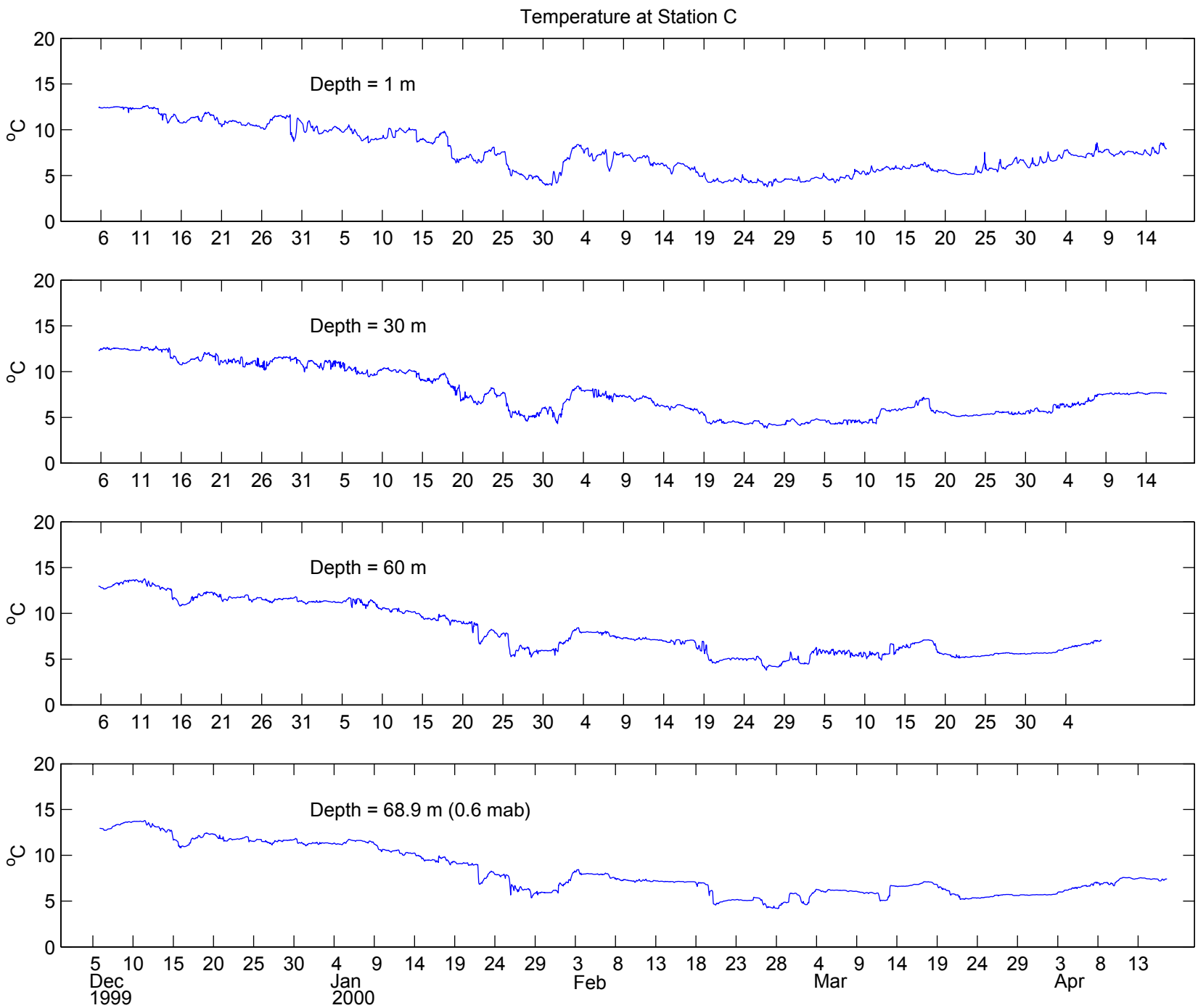
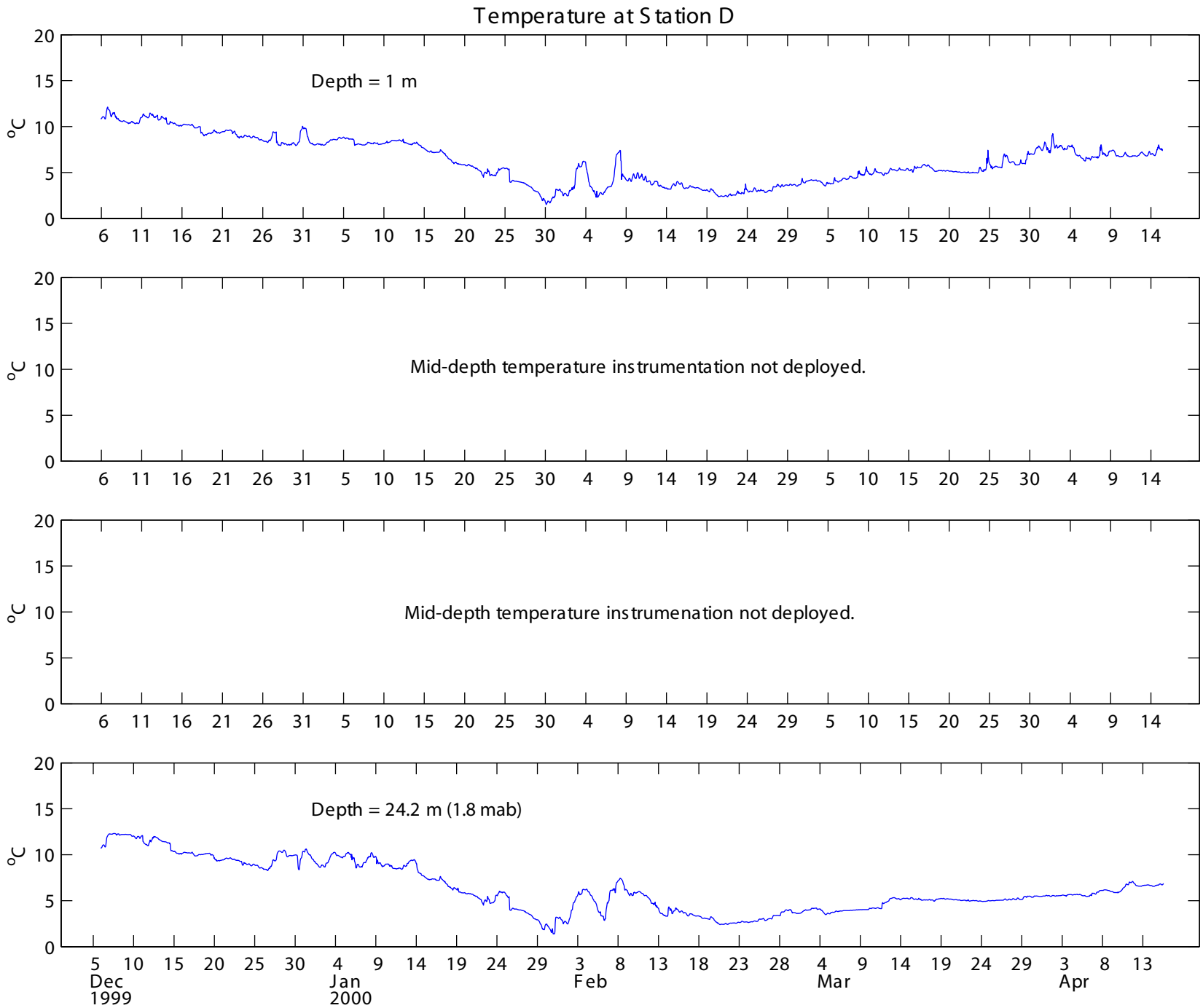
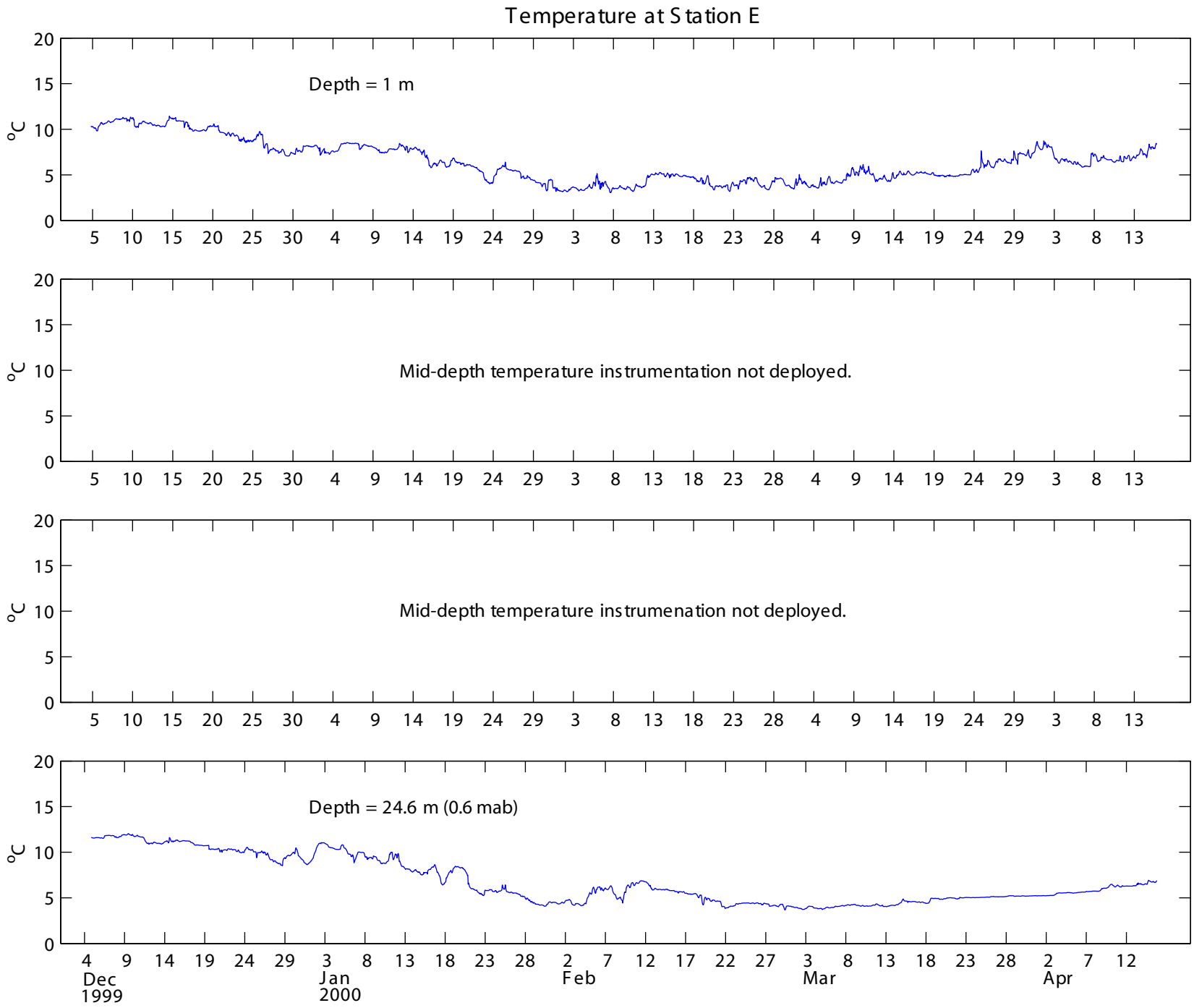
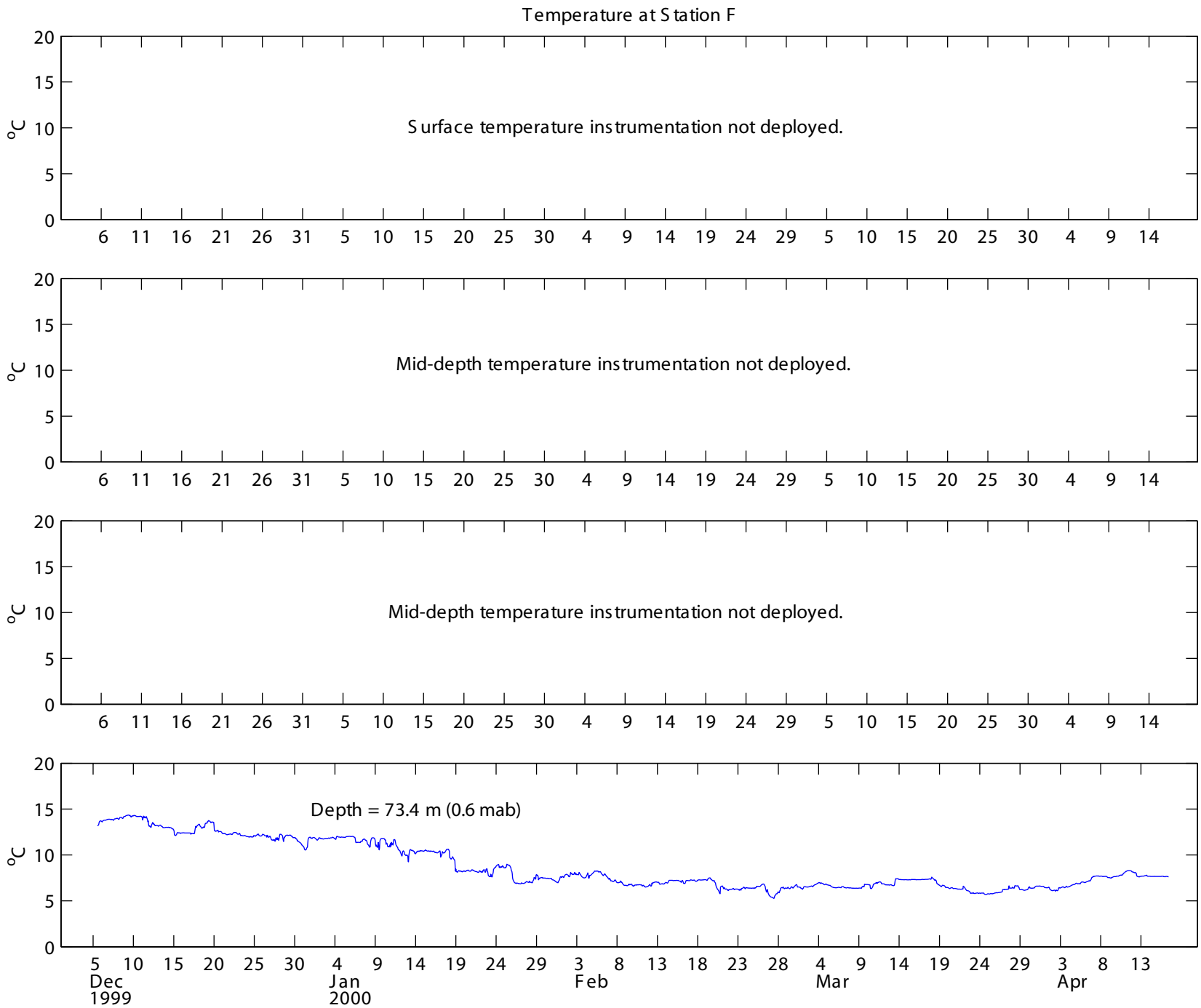

Temperature at Station A
Depth = 1 m
Mid-depth temperature instrumentation not deployed.
Mid-depth temperature instrumentation not deployed.
Depth = 36.1 m (1.9 mab)
°C
20
15
10
5
0
5 10 15 20 25 30 4 9 14 19 24 29 3 8 13 18 23 28 4 9 14 19 24 29 3 8 13
4 9 14 19 24 29 3 8 13 18 23 28
Dec
1999
Jan
2000


Temperature at Station B
Depth = 1 m
Depth = 30 m
Depth = 45 m
Depth = 53.7 m (1.8 mab)
°C
0
5
10
15
20
5 10 15 20 25 30 4 9 14 19 24 29 3 8 13 18 23 28 4 9 14 19 24 29 3 8 13 18
Dec
1999
Jan
2000
Feb
Mar
Apr


Temperature at Station C
Depth = 1 m
Depth = 30 m
Depth = 60 m
Depth = 68.9 m (0.6 mab)
°C
20
15
10
5
0
6 11 16 21 26 31 5 10 15 20 25 30 4 9 14 19 24 29 5 10 15 20 25 30 4 9 14
5 10 15 20 25 30 4 9 14 19 24 29 3 8 13 18 23 28 4 9 14 19 24 29 3 8 13
Dec
1999
Jan
2000
Feb
Mar
Apr


Temperature at Station D
Depth = 1 m
Mid-depth temperature instrumentation not deployed.
Mid-depth temperature instrumenation not deployed.
Depth = 24.2 m (1.8 mab)
°C
Dec 1999
Jan 2000
Feb
Mar
Apr


Temperature at Station E
Depth = 1 m
Mid-depth temperature instrumentation not deployed.
Mid-depth temperature instrumenation not deployed.
Depth = 24.6 m (0.6 mab)
°C
0
5
10
15
20
5 10 15 20 25 30 4 9 14 19 24 29 3 8 13 18 23 28 4 9 14 19 24 29 3 8 13
4 9 14 19 24 29 3 8 13 18 23 28 2 7 12 17 22 27 3 8 13 18 23 28 2 7 12
Dec
1999
Jan
2000
Feb
Mar
Apr


Temperature at Station F
°C
Surface temperature instrumentation not deployed.
Mid-depth temperature instrumentation not deployed.
Mid-depth temperature instrumentation not deployed.
Depth = 73.4 m (0.6 mab)
Dec
1999
Jan
2000
Feb
Mar
Apr