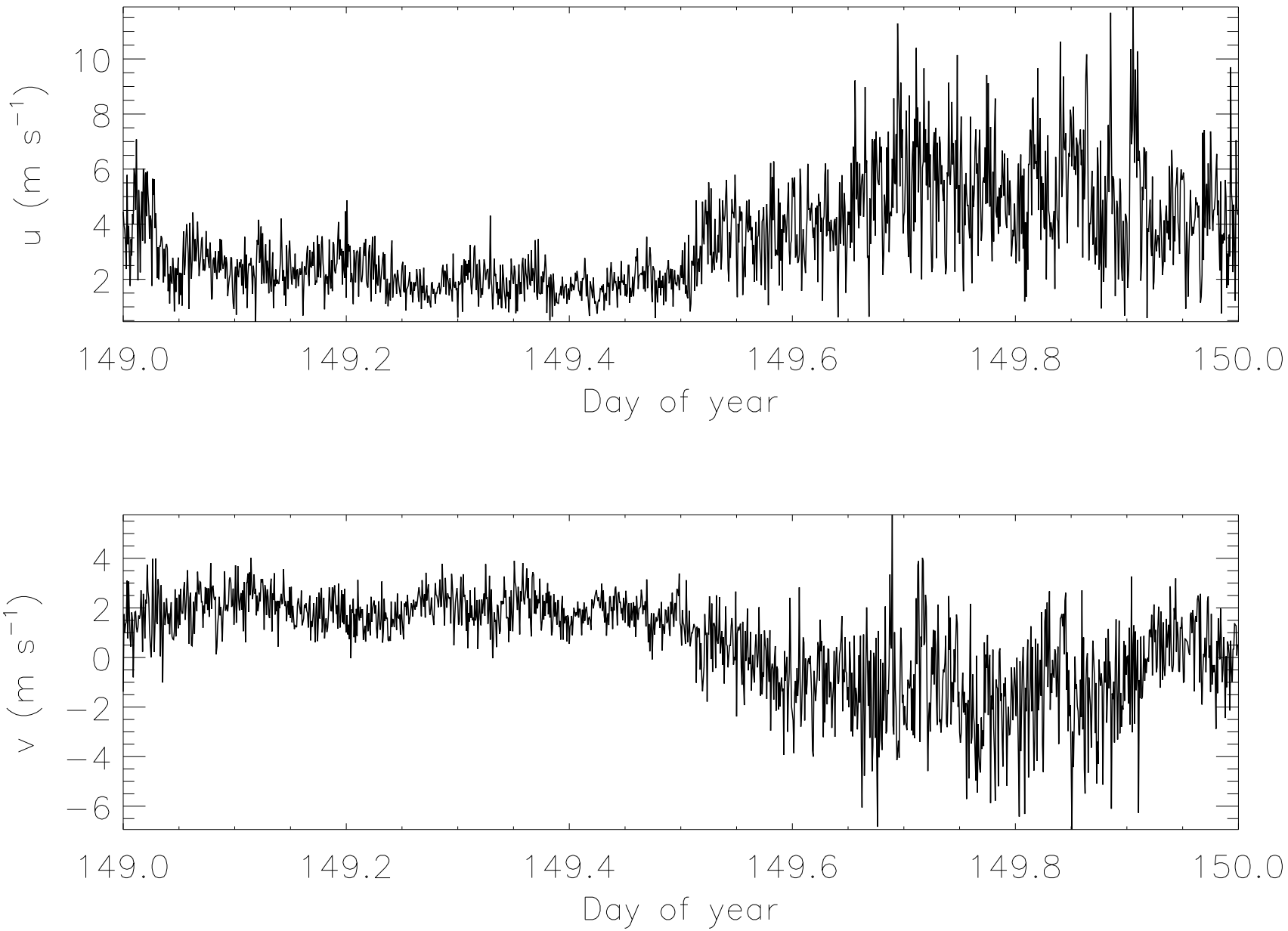
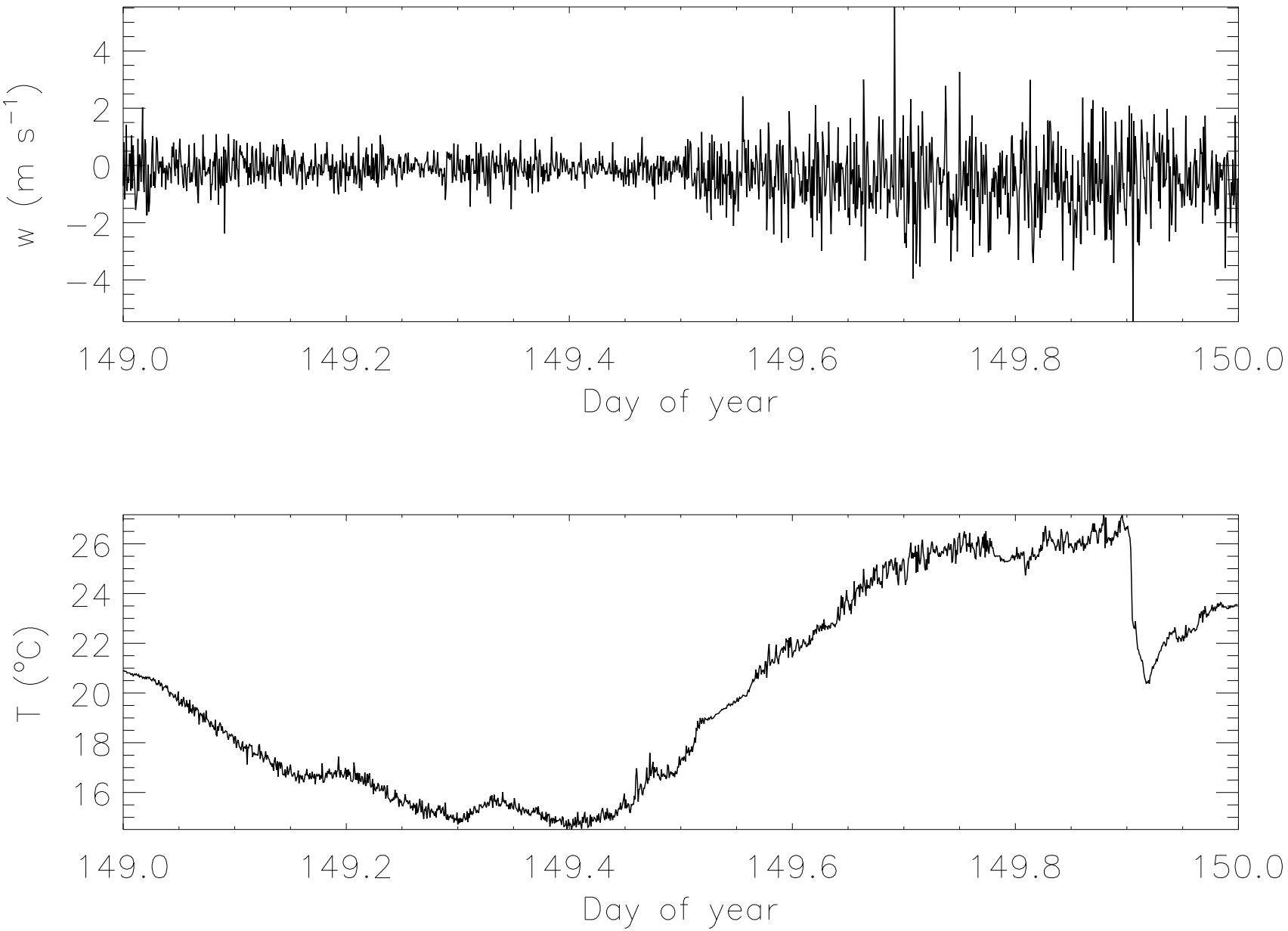
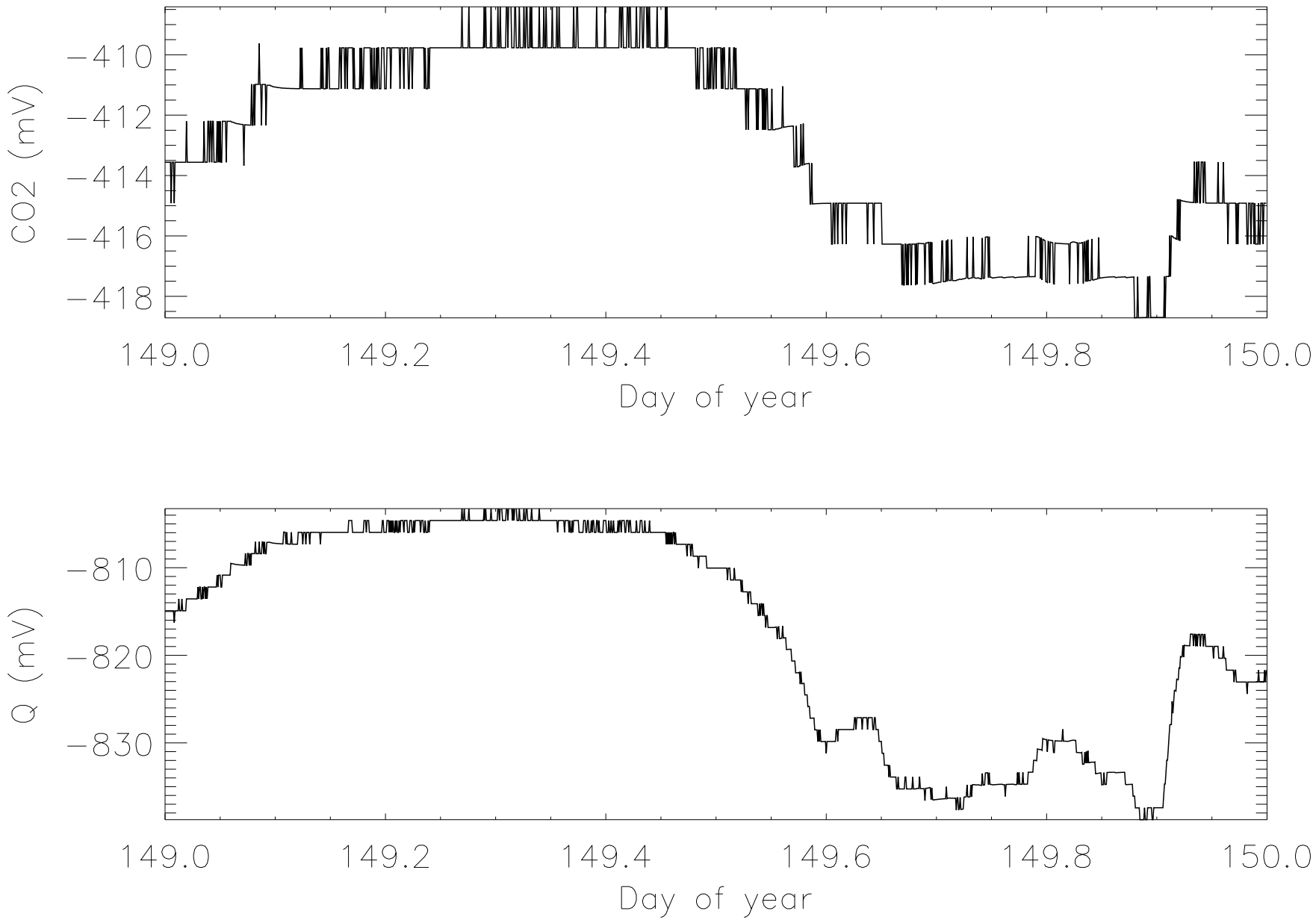
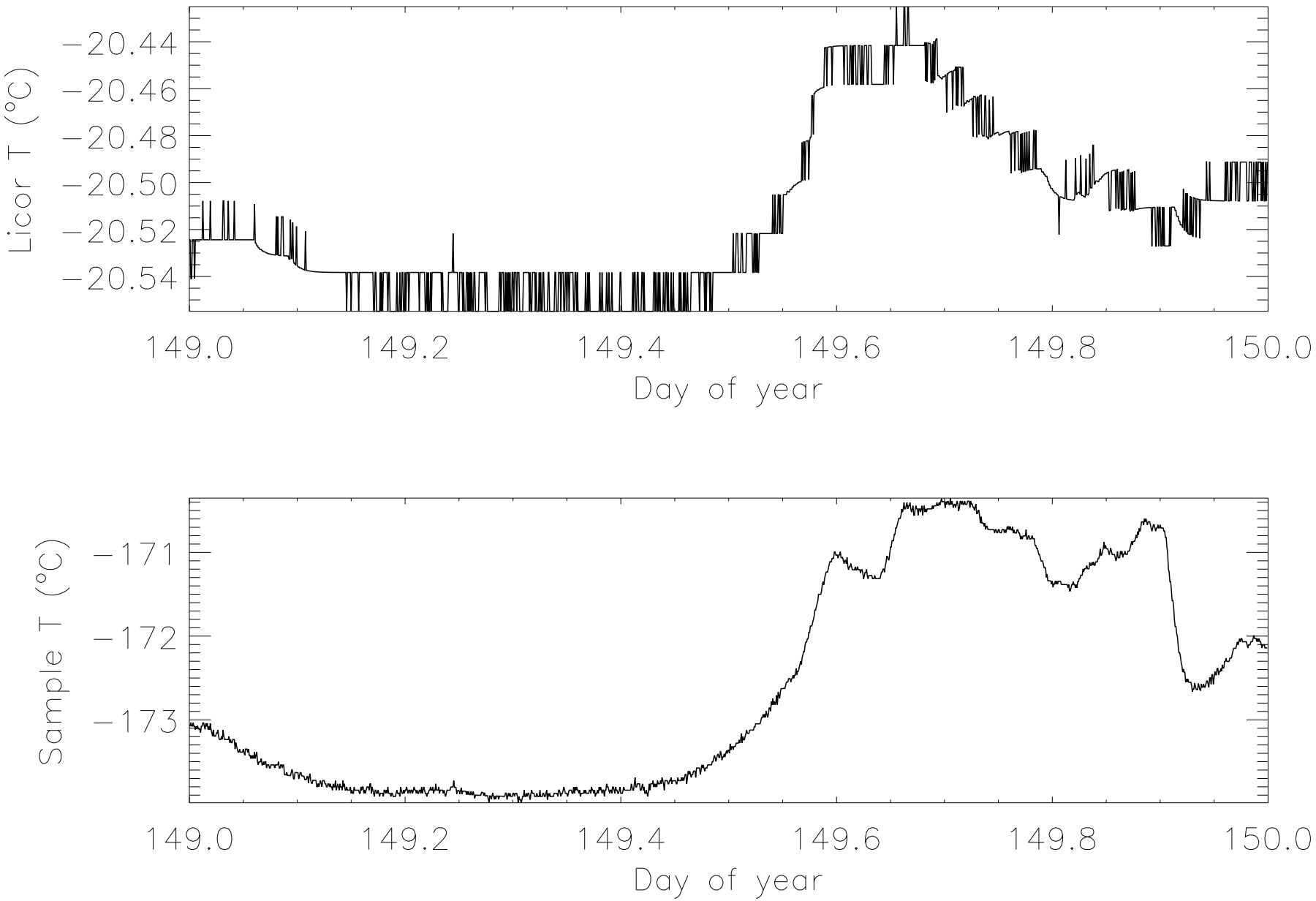
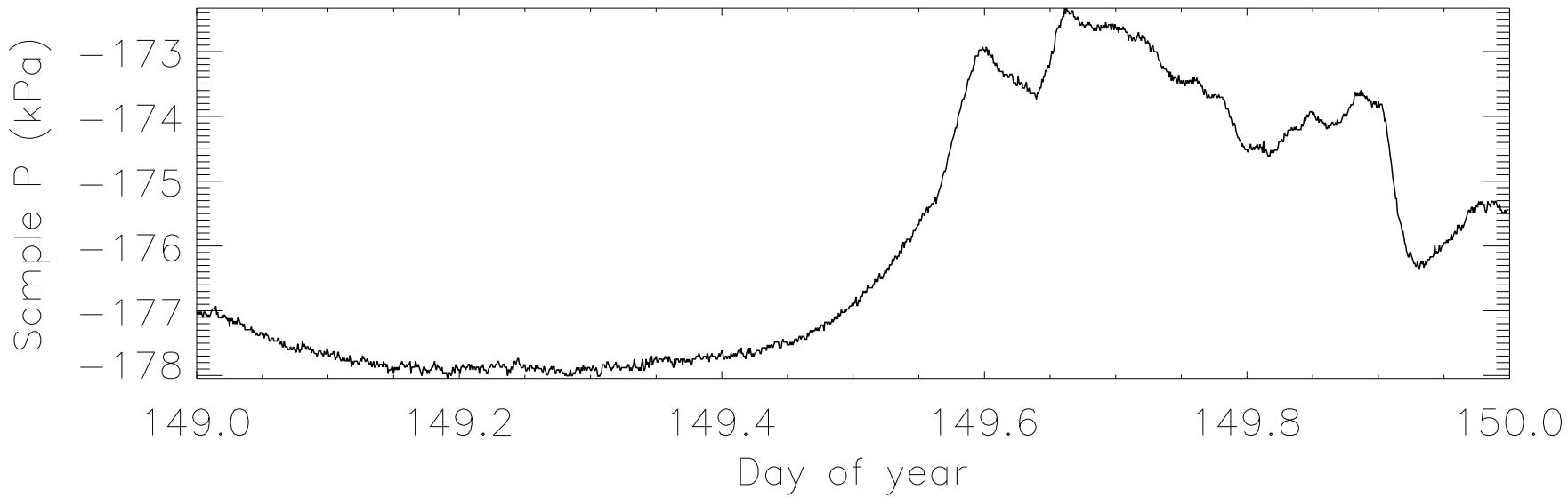
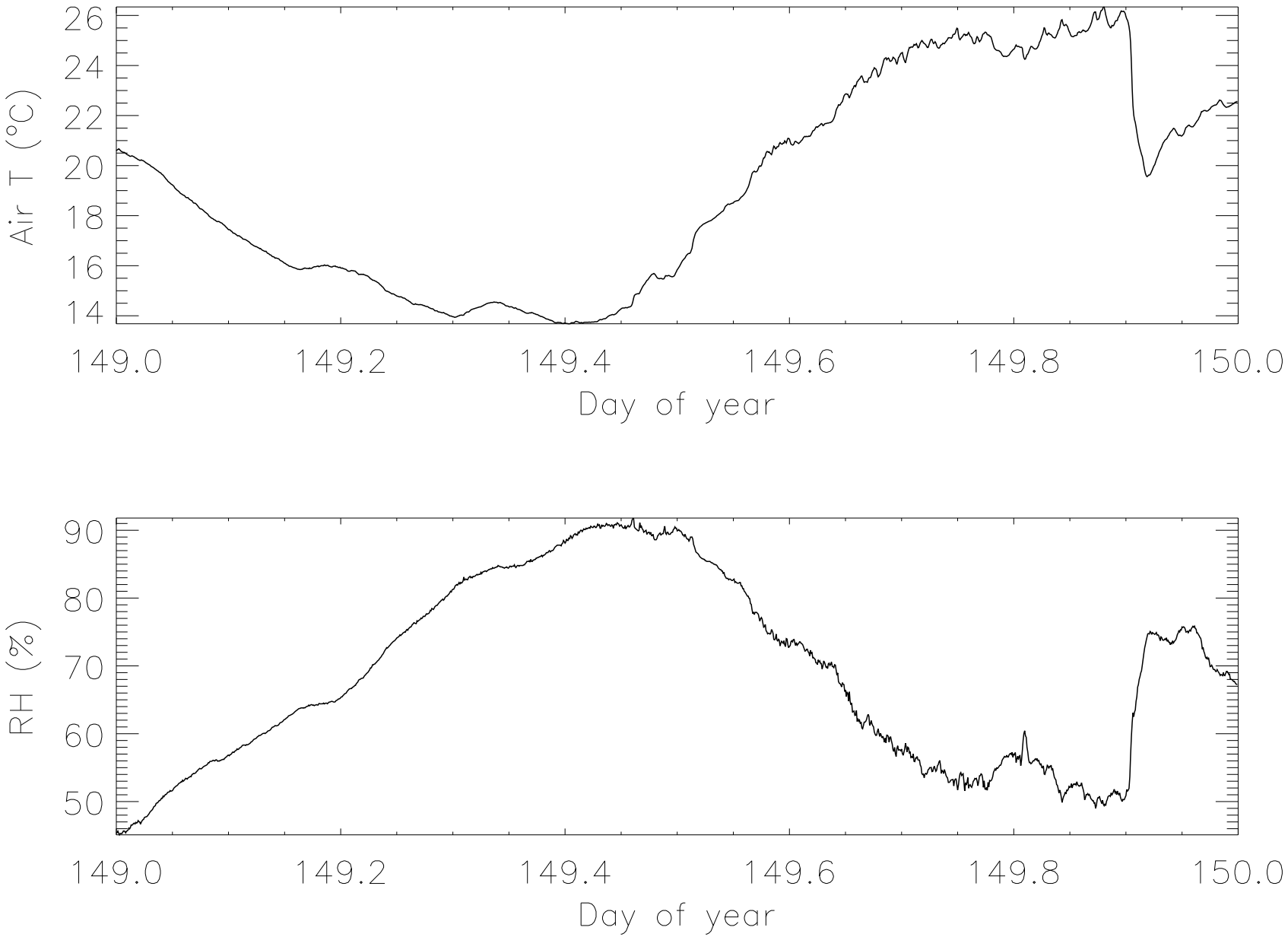

u (m s^{-1})
10
8
6
4
2
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
v (m s^{-1})
4
2
0
−2
−4
−6
149.0
149.2
149.4
149.6
149.8
150.0
Day of year


w (m s^{-1})
4
2
0
−2
−4
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
T (°C)
26
24
22
20
18
16
149.0
149.2
149.4
149.6
149.8
150.0
Day of year


CO2 (mV)
−410
−412
−414
−416
−418
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
Q (mV)
−810
−820
−830
149.0
149.2
149.4
149.6
149.8
150.0
Day of year


Licor T (°C)
−20.44
−20.46
−20.48
−20.50
−20.52
−20.54
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
Sample T (°C)
−171
−172
−173
149.0
149.2
149.4
149.6
149.8
150.0
Day of year


Sample P (kPa)
−173
−174
−175
−176
−177
−178
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

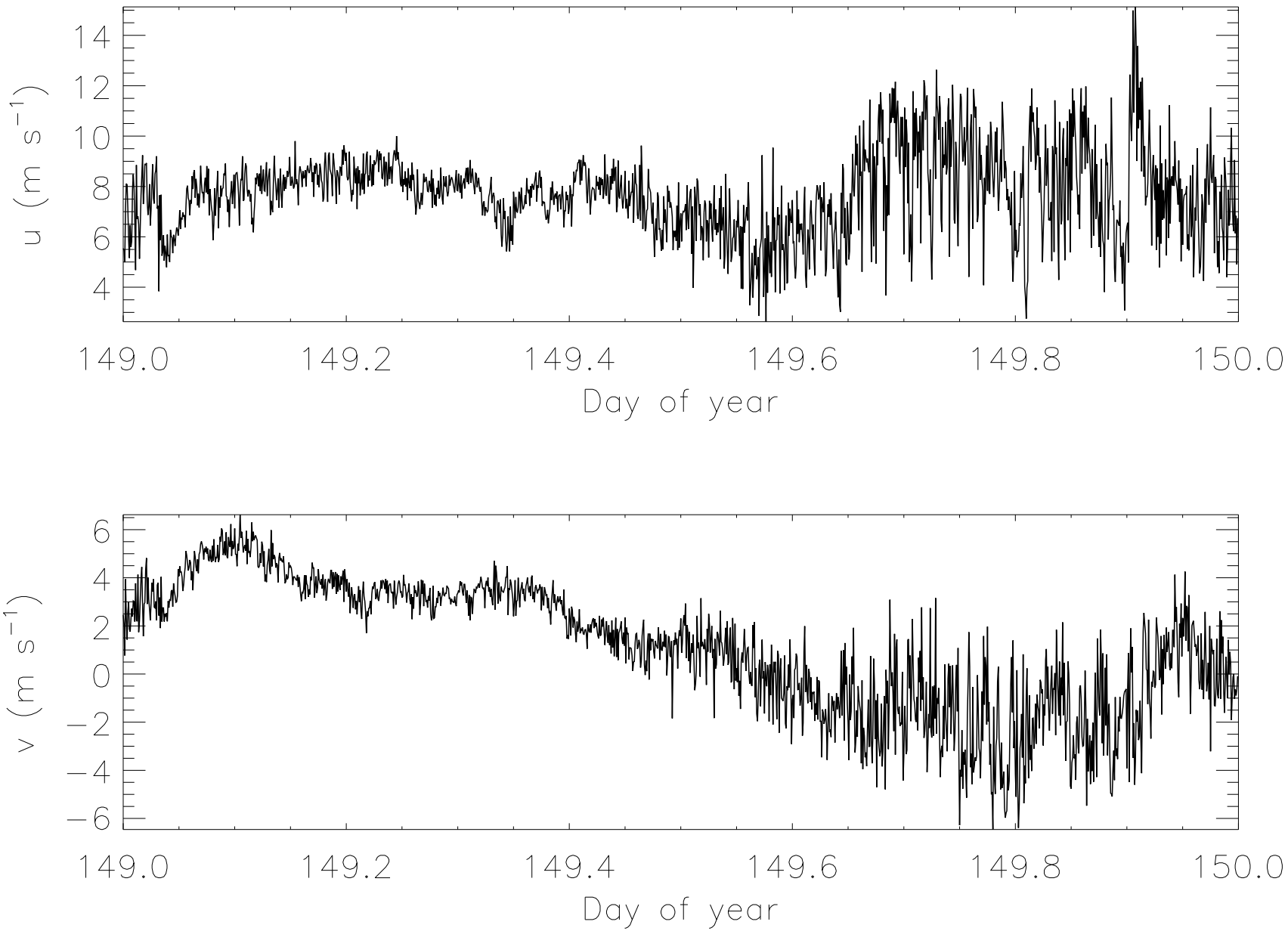

Air T (°C)
26
24
22
20
18
16
14
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
RH (%)
90
80
70
60
50
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

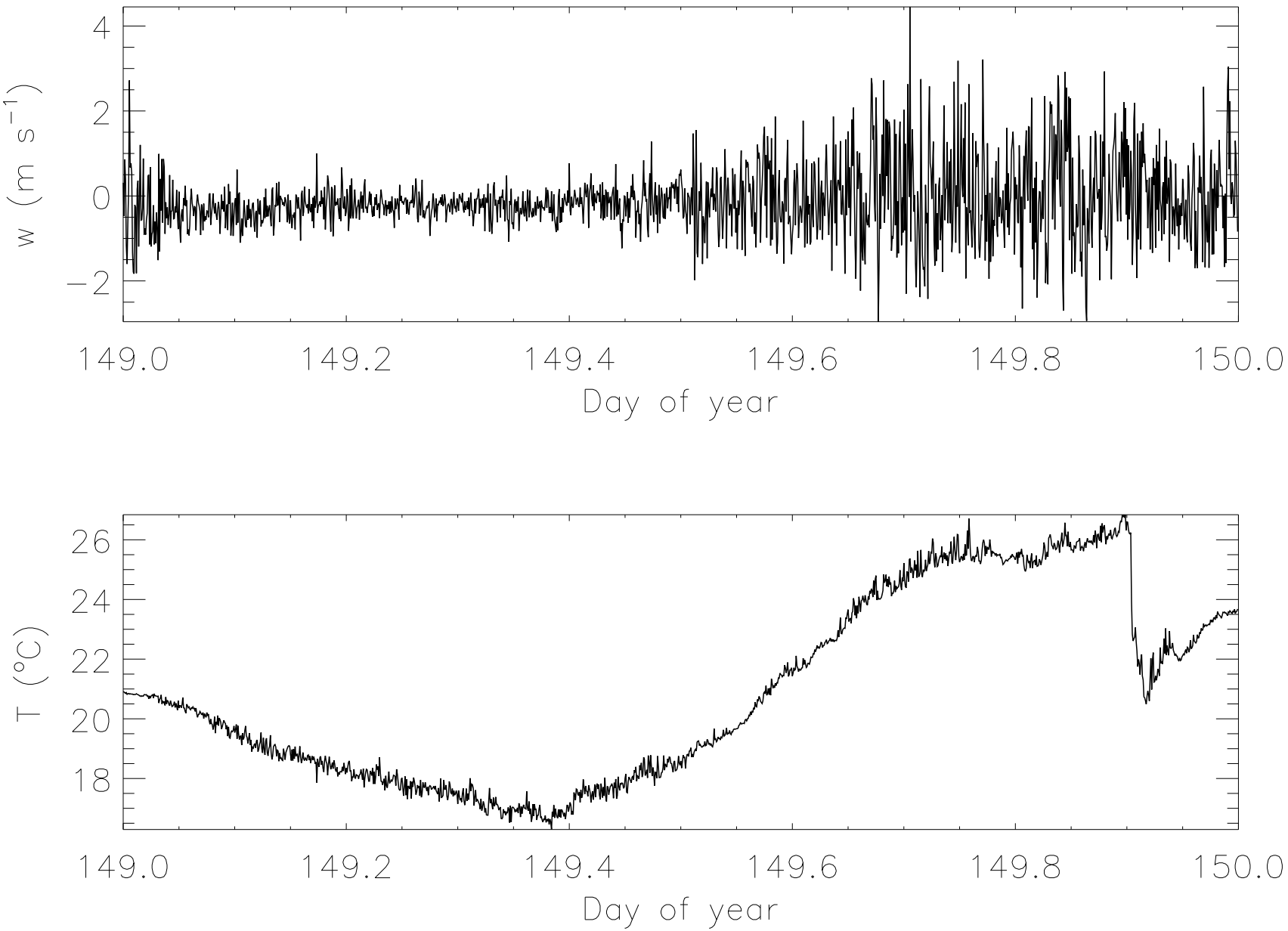
Down Pyran (W m^{-2})
9.0×10^4
8.5×10^4
8.0×10^4
7.5×10^4
7.0×10^4
6.5×10^4
6.0×10^4
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

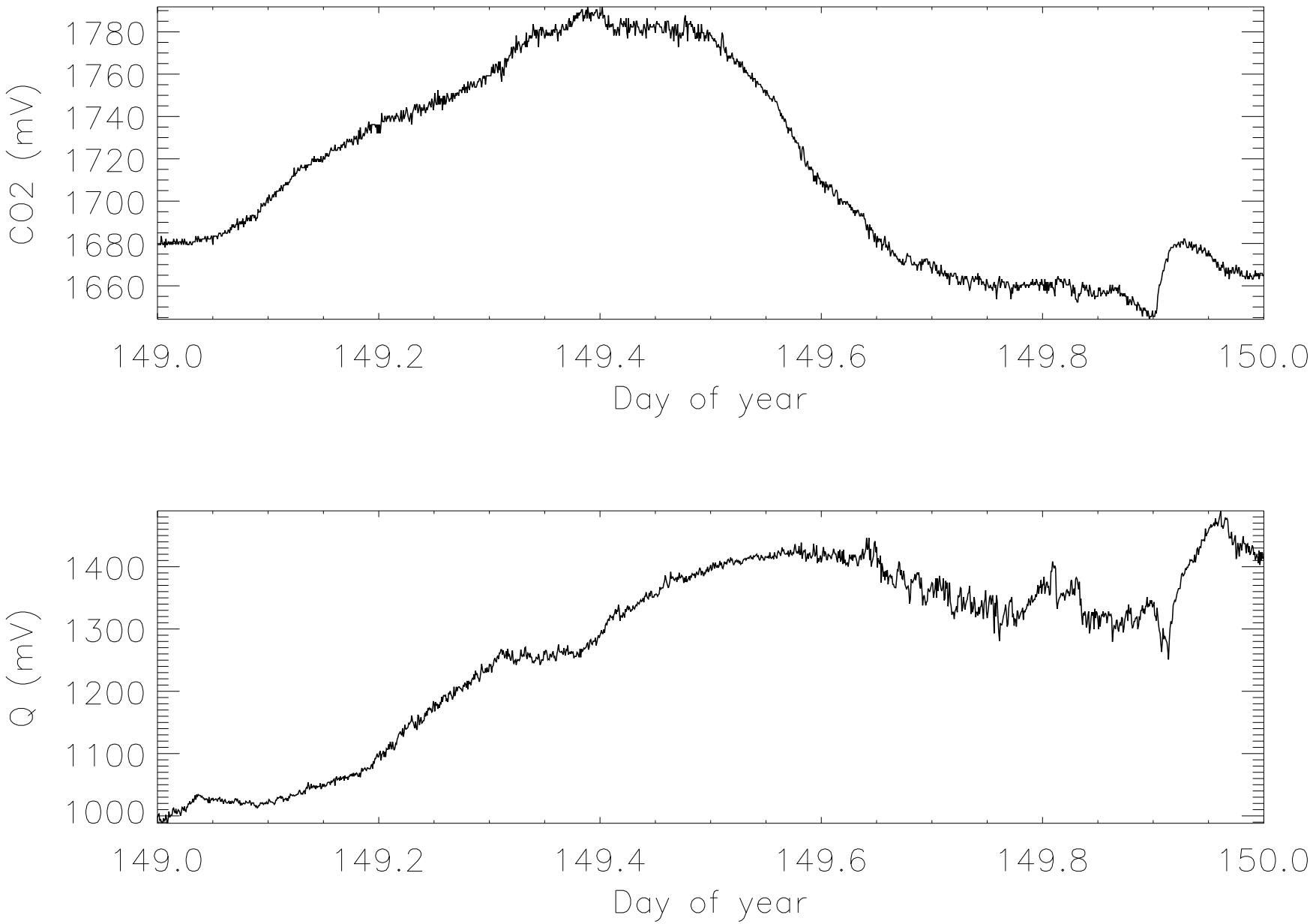
Up Pyran (W m^{-2})
9.0×10^4
8.5×10^4
8.0×10^4
7.5×10^4
7.0×10^4
6.5×10^4
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

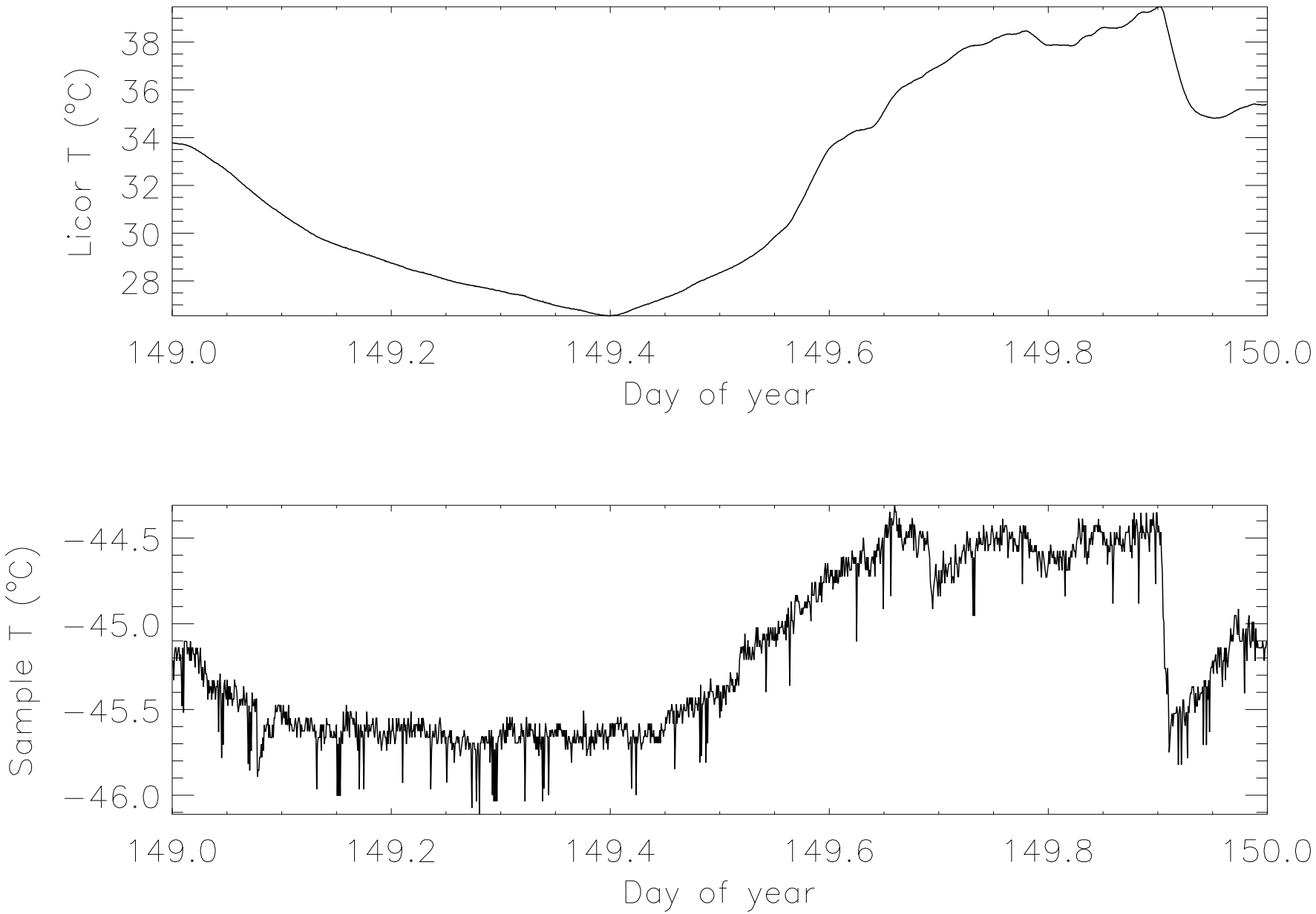
RFlow (ML min^{-1})
−16.0
−16.5
−17.0
−17.5
−18.0
−18.5
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

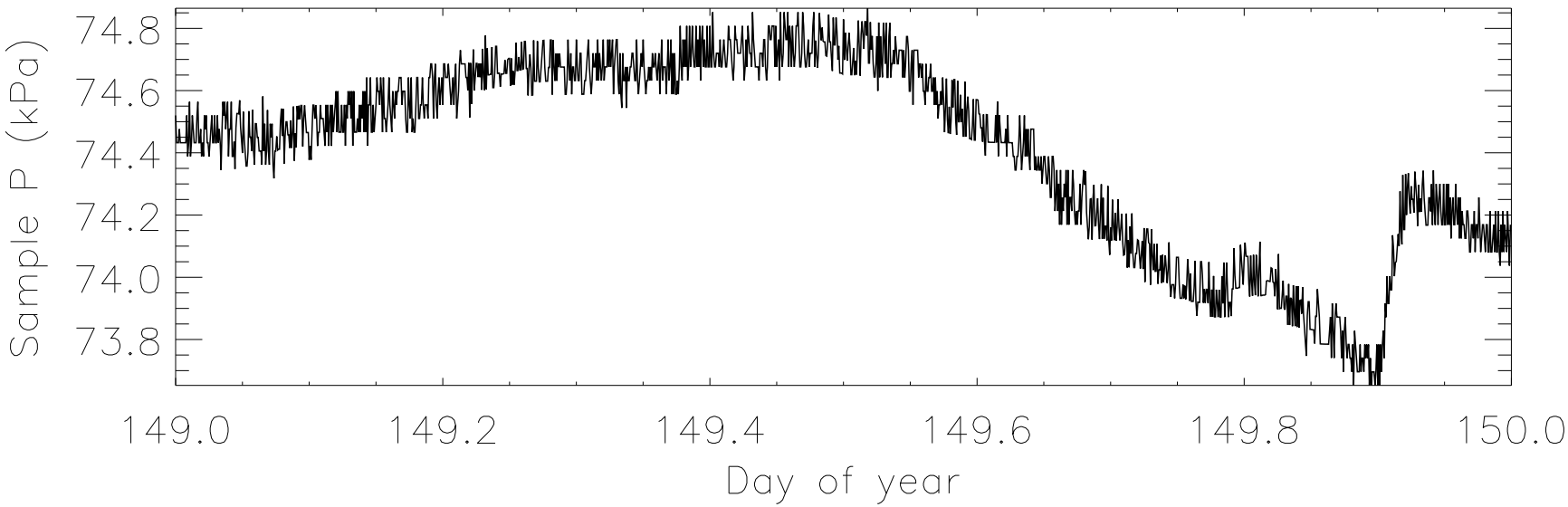
SFlow (SCLM)
−9.2
−9.4
−9.6
−9.8
−10.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

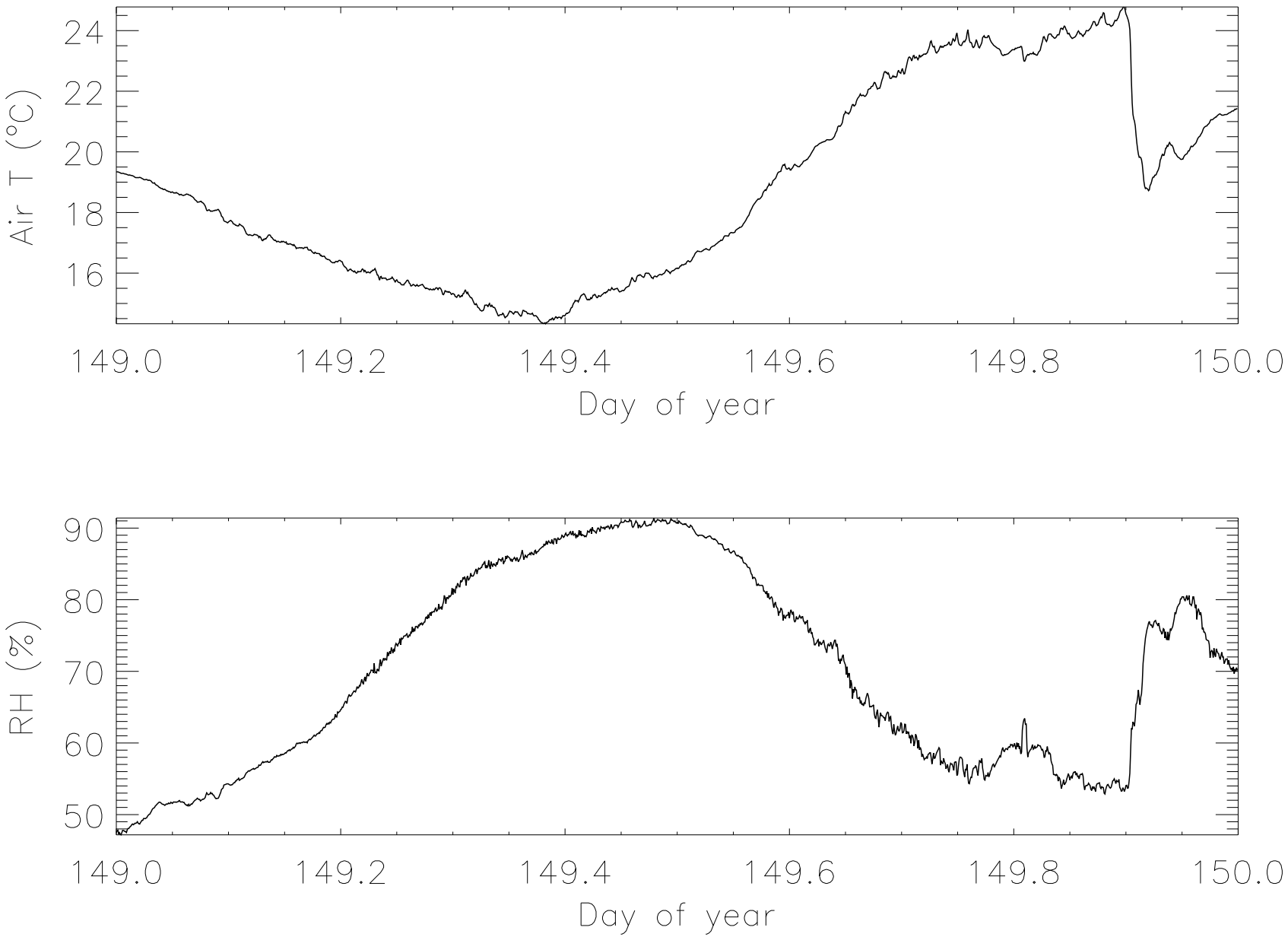

u (m s^{-1})
14
12
10
8
6
4
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
v (m s^{-1})
6
4
2
0
−2
−4
−6
149.0
149.2
149.4
149.6
149.8
150.0
Day of year


w (m s^{-1})
4
2
0
−2
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
T (°C)
26
24
22
20
18
149.0
149.2
149.4
149.6
149.8
150.0
Day of year


CO2 (mV)
1780
1760
1740
1720
1700
1680
1660
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
Q (mV)
1400
1300
1200
1100
1000
149.0
149.2
149.4
149.6
149.8
150.0
Day of year


Licor T (°C)
38
36
34
32
30
28
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
Sample T (°C)
−44.5
−45.0
−45.5
−46.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year


Sample P (kPa)
74.8
74.6
74.4
74.2
74.0
73.8
149.0
149.2
149.4
149.6
149.8
150.0
Day of year


Air T (°C)
24
22
20
18
16
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
RH (%)
90
80
70
60
50
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

Down Pyran (W m^{-2})
-1.0×10^4
-1.5×10^4
-2.0×10^4
-2.5×10^4
-3.0×10^4
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

Up Pyran (W m^{-2})
-2.5×10^4
-3.0×10^4
-3.5×10^4
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

RFlow (ML min^{-1})
0
−200
−400
−600
−800
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

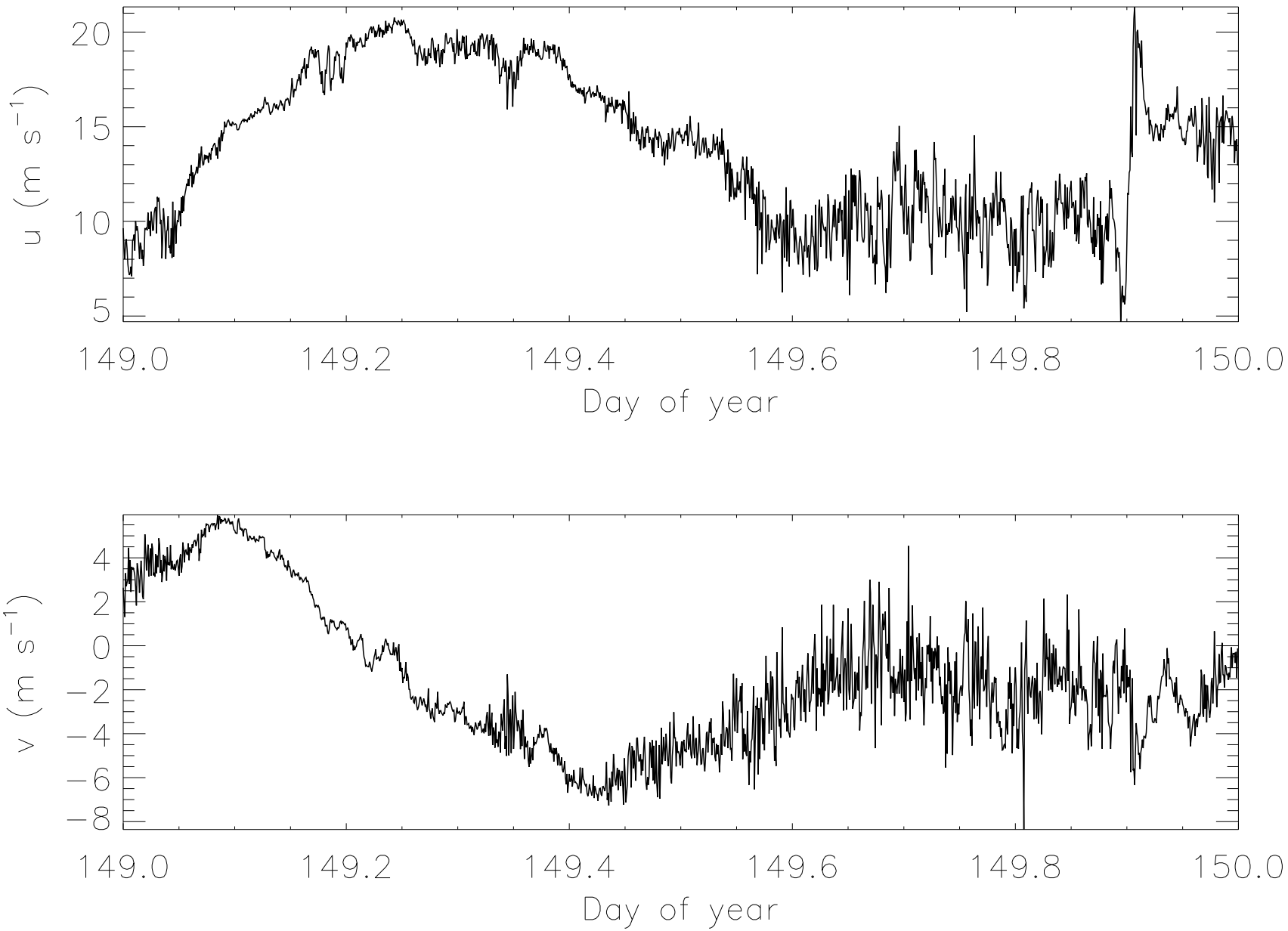
SFlow (SCLM)
17.0
16.5
16.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

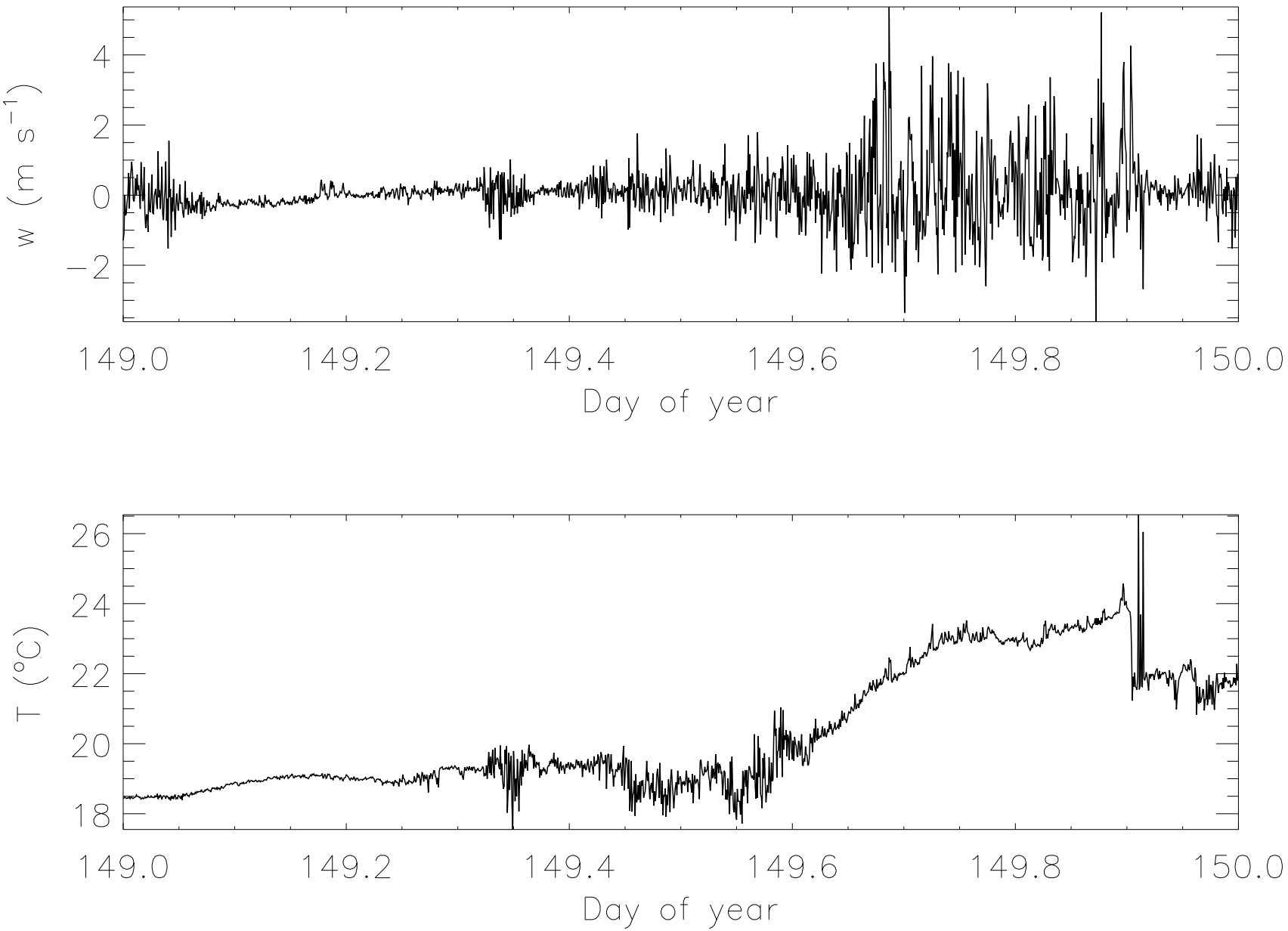
PAR (umol m-2 s-1)
1400
1200
1000
800
600
400
200
0
149.01 49.21 49.41 49.61 49.81 50.0
Day of year

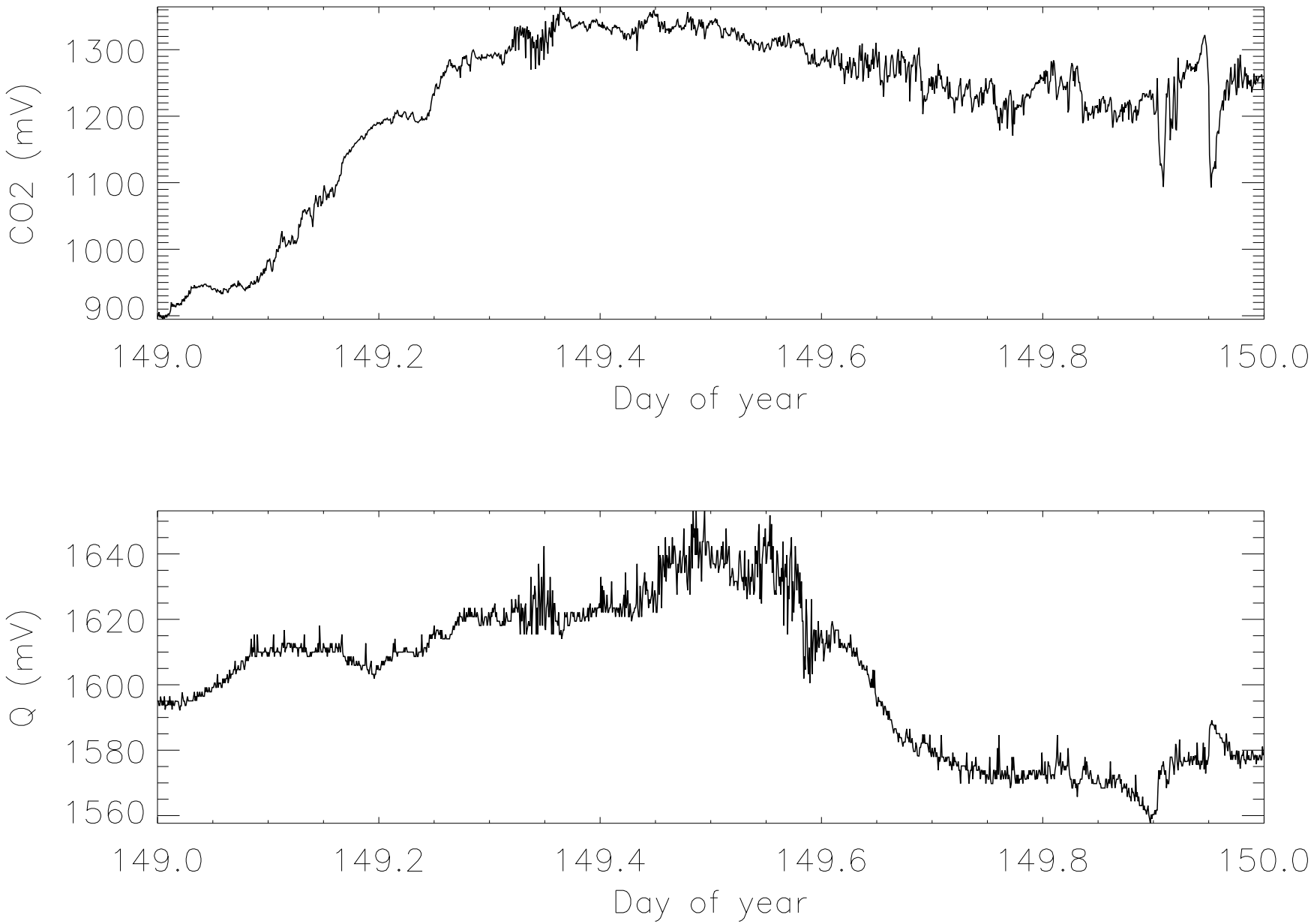
Air T (°C)
28
26
24
22
20
18
16
14
149.01 49.21 49.41 49.61 49.81 50.0
Day of year

Solar rad (W m-2)
800
600
400
200
0
149.01 49.21 49.41 49.61 49.81 50.0
Day of year

RH (%)
90
80
70
60
50
149.01 49.21 49.41 49.61 49.81 50.0
Day of year


u (m s^{-1})
20
15
10
5
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
v (m s^{-1})
4
2
0
−2
−4
−6
−8
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

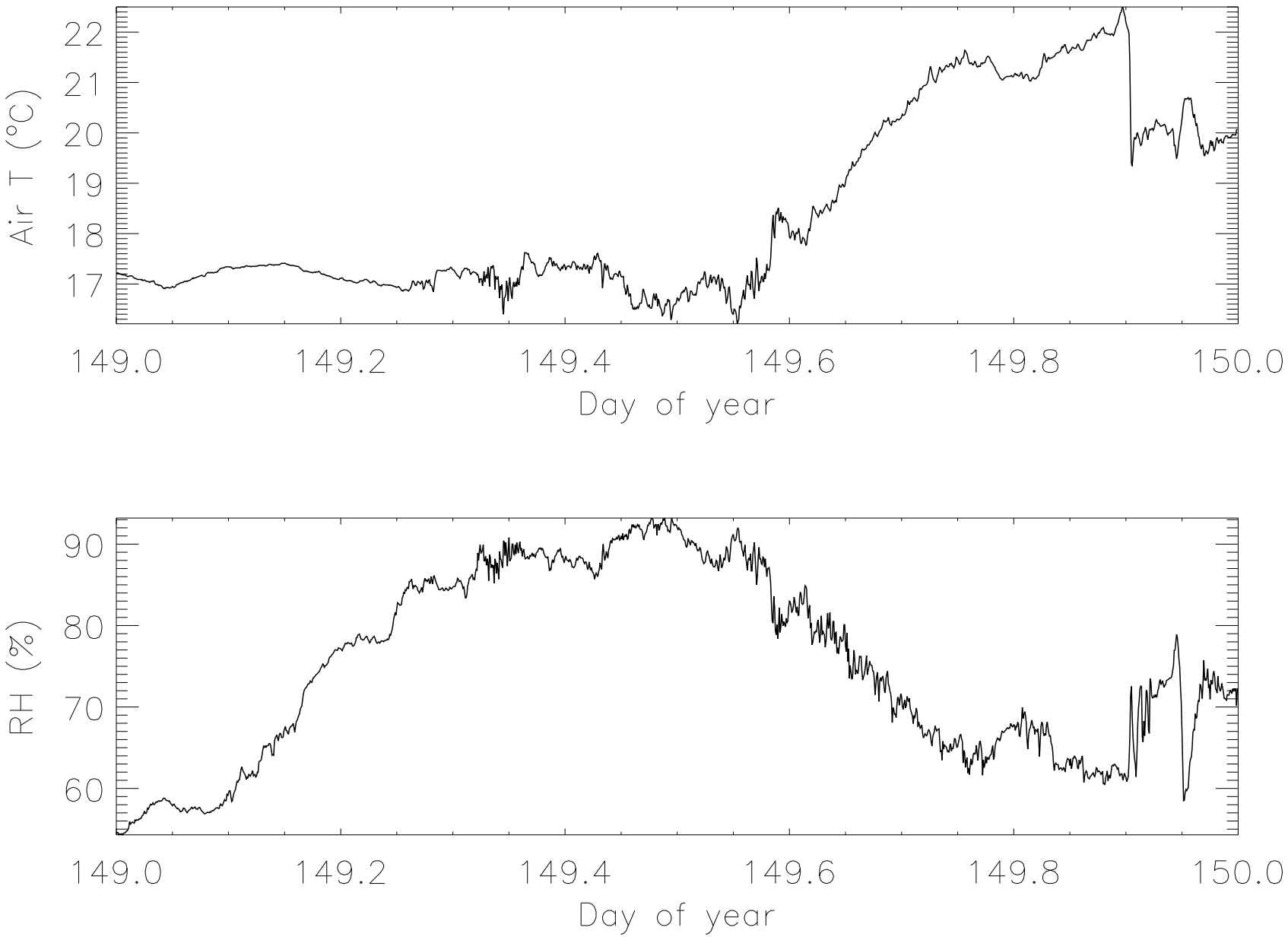

w (m s^{-1})
4
2
0
−2
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
T (°C)
26
24
22
20
18
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

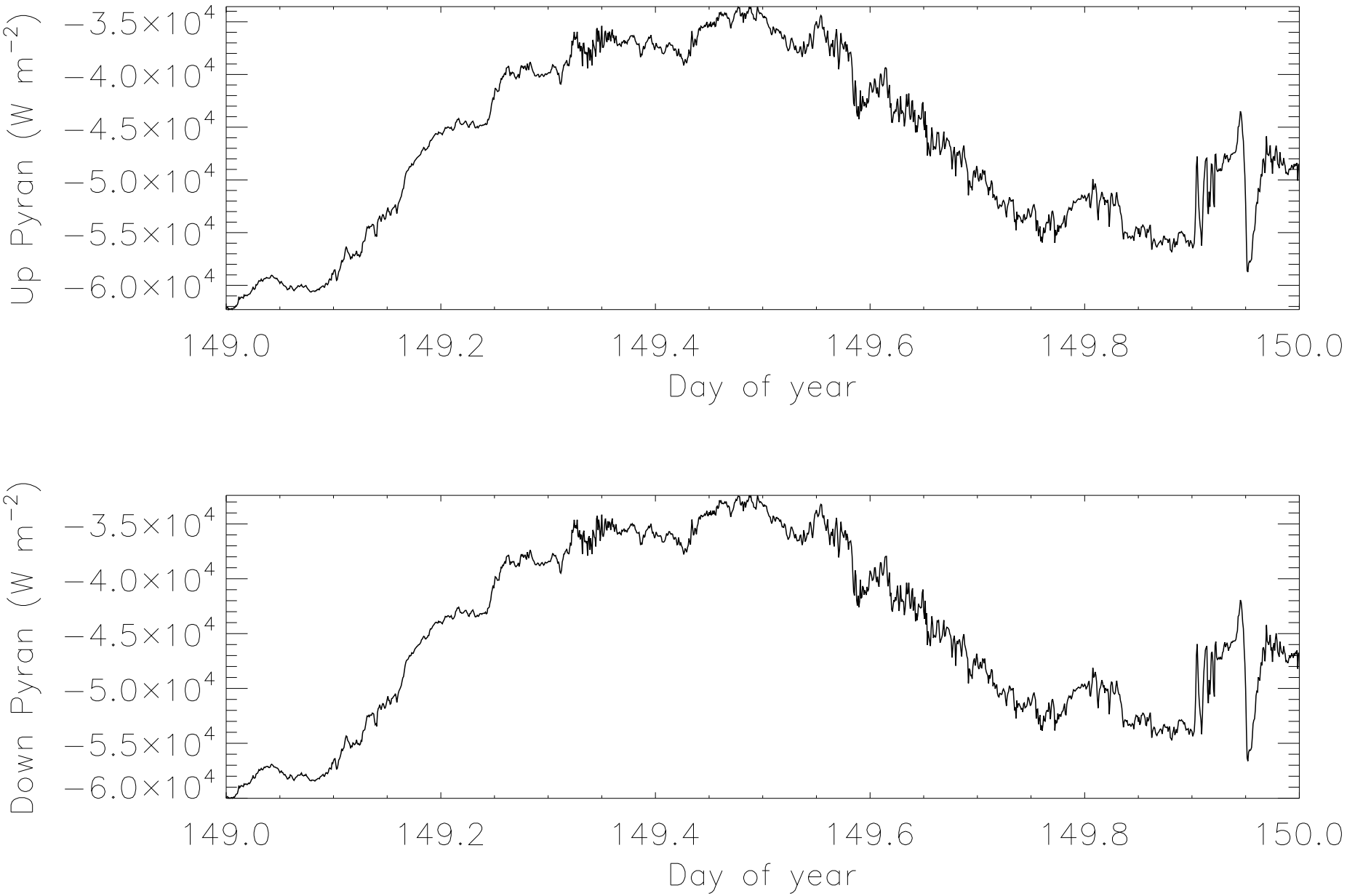

CO2 (mV)
1300
1200
1100
1000
900
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
Q (mV)
1640
1620
1600
1580
1560
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

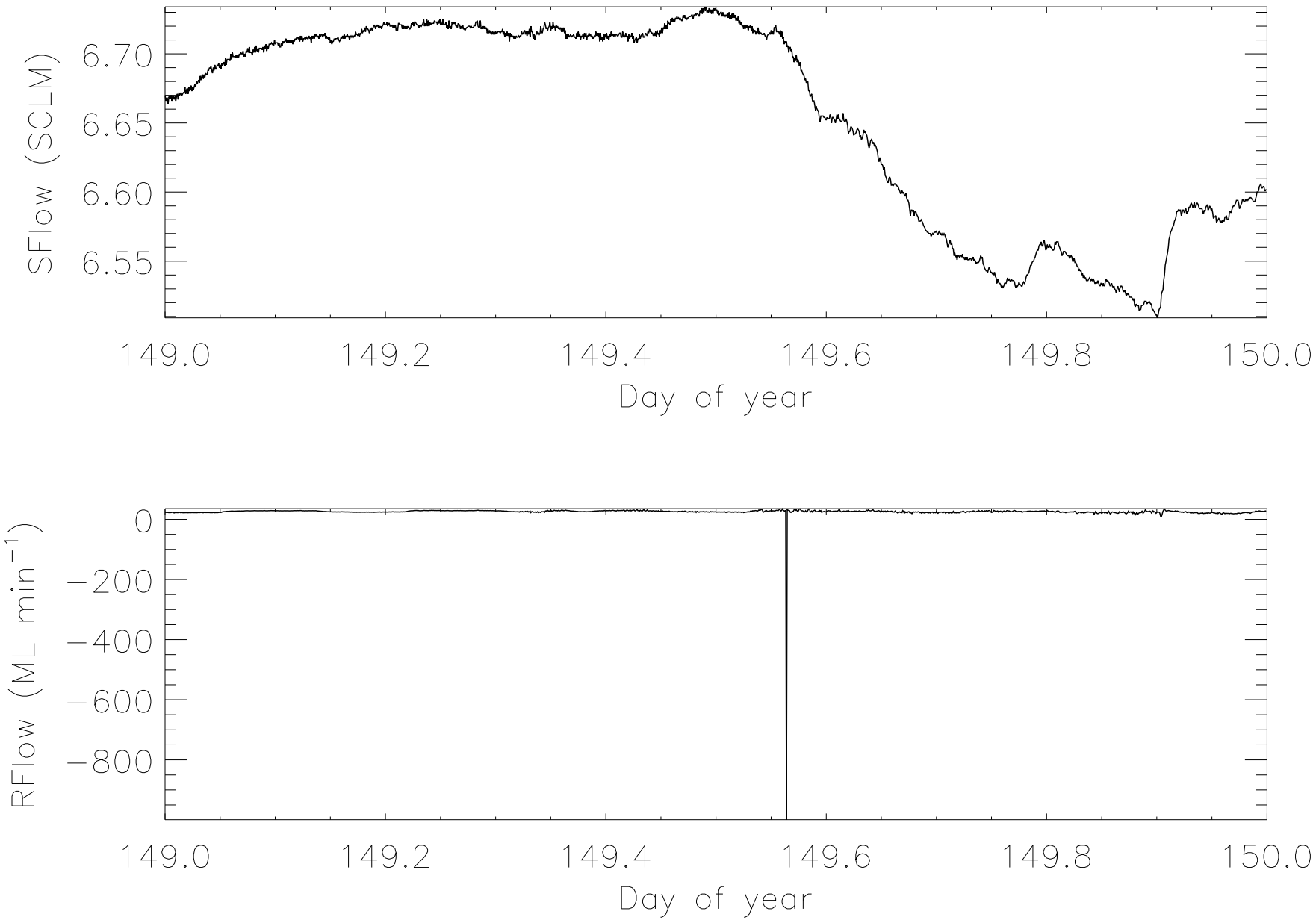
Day of year
149.0
149.2
149.4
149.6
149.8
150.0
Sample T (°C)
30
32
34
36

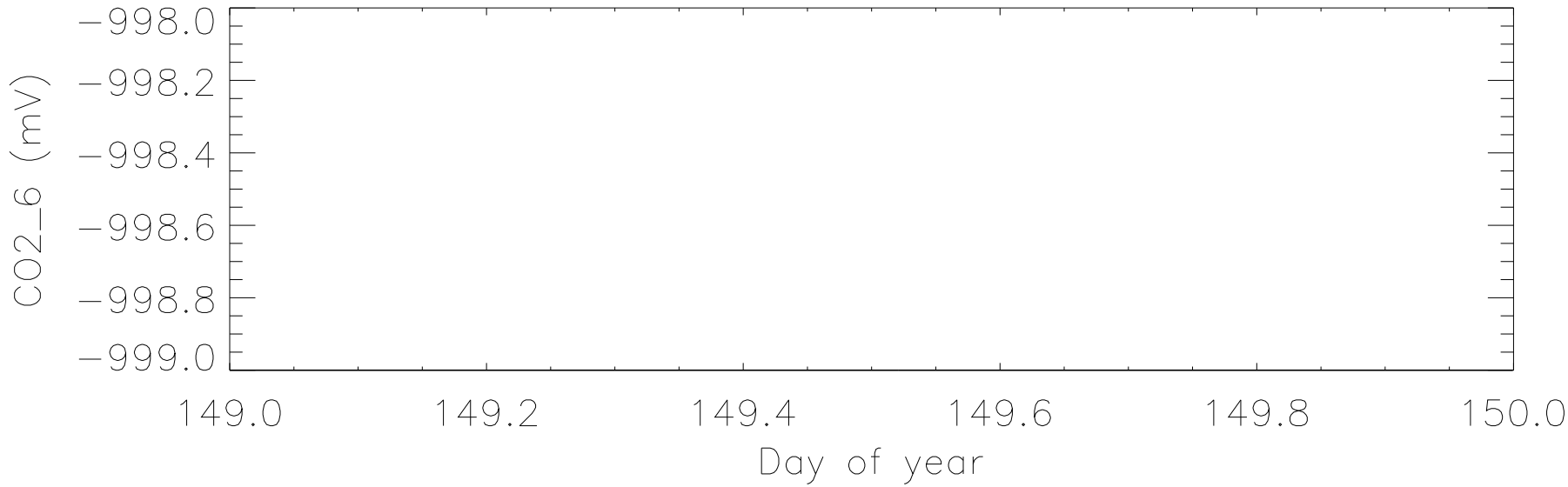
Day of year
149.0
149.2
149.4
149.6
149.8
150.0
Licor T (°C)
32
34
36
38

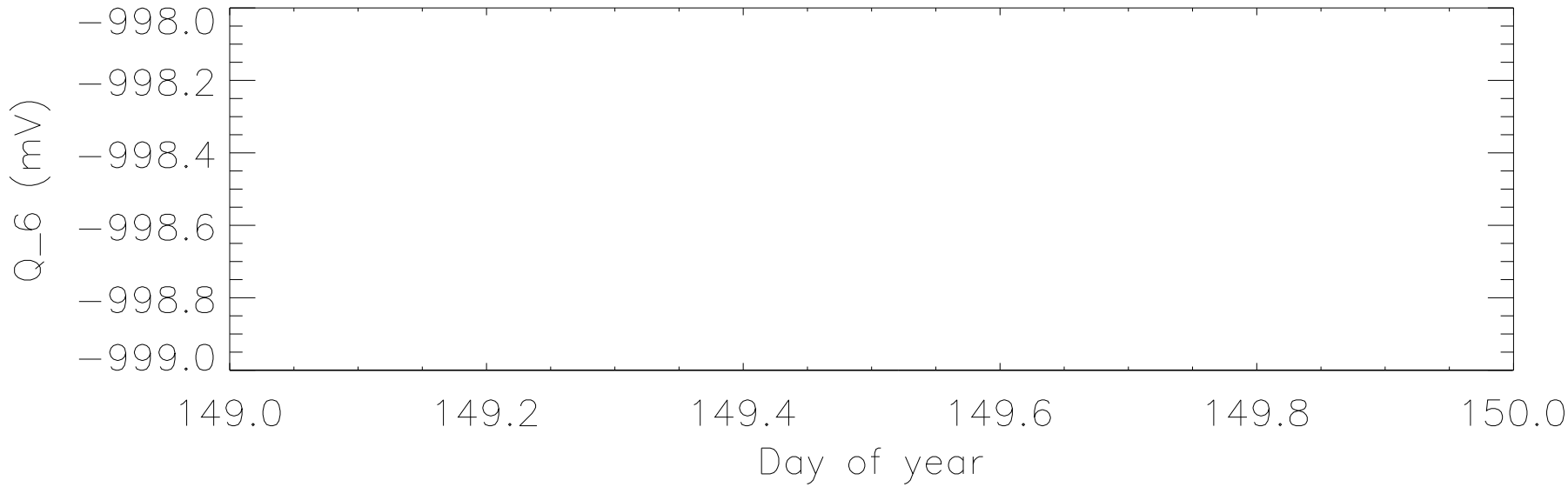
Sample P (kPa)
80.5
80.0
79.5
79.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year


Air T (°C)
22
21
20
19
18
17
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
RH (%)
90
80
70
60
149.0
149.2
149.4
149.6
149.8
150.0
Day of year


Up Pyran (W m^{-2})
-3.5×10^4
-4.0×10^4
-4.5×10^4
-5.0×10^4
-5.5×10^4
-6.0×10^4
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
Down Pyran (W m^{-2})
-3.5×10^4
-4.0×10^4
-4.5×10^4
-5.0×10^4
-5.5×10^4
-6.0×10^4
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

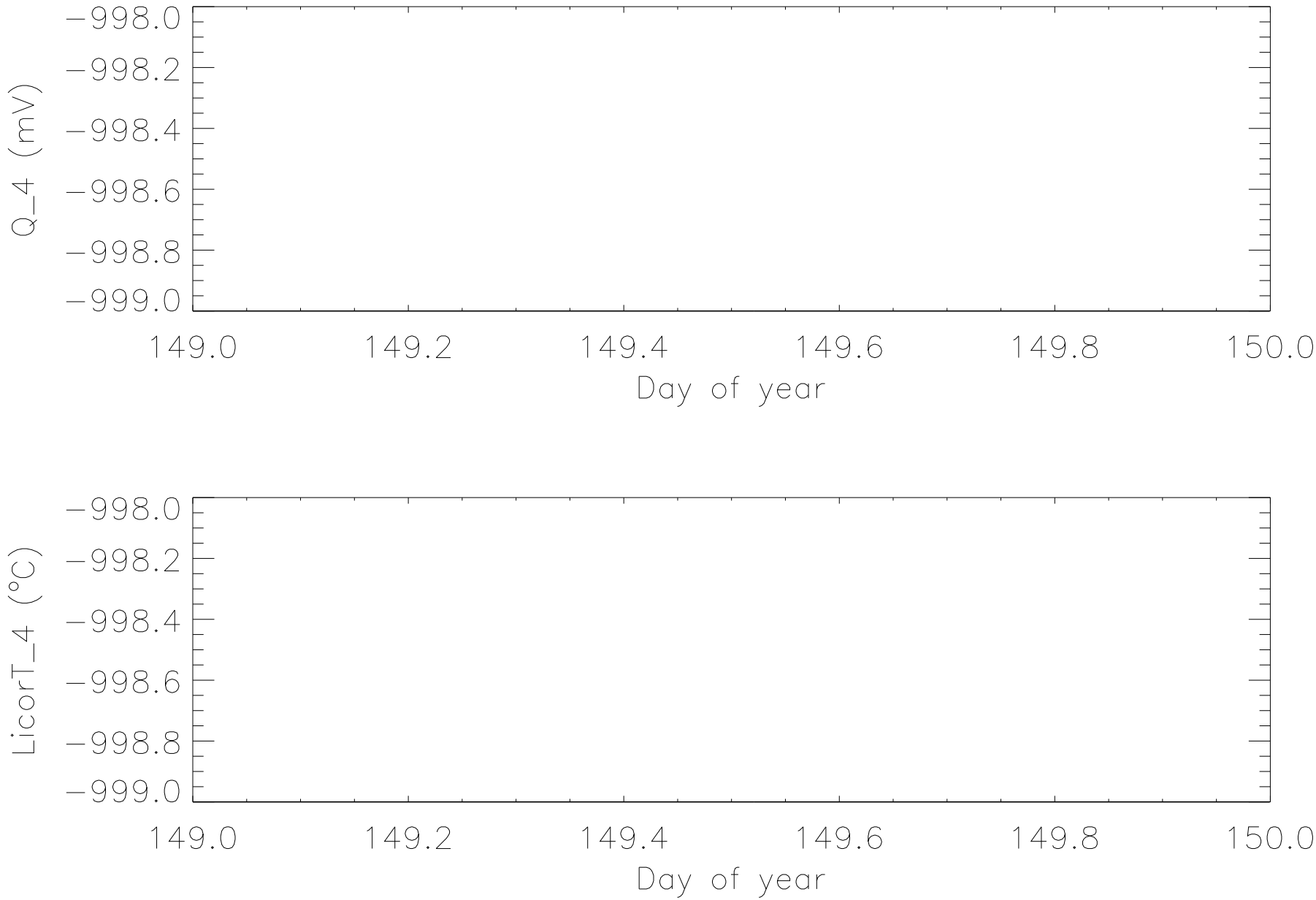

SFlow (SCLM)
6.70
6.65
6.60
6.55
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
RFlow (ML min^{-1})
0
−200
−400
−600
−800
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

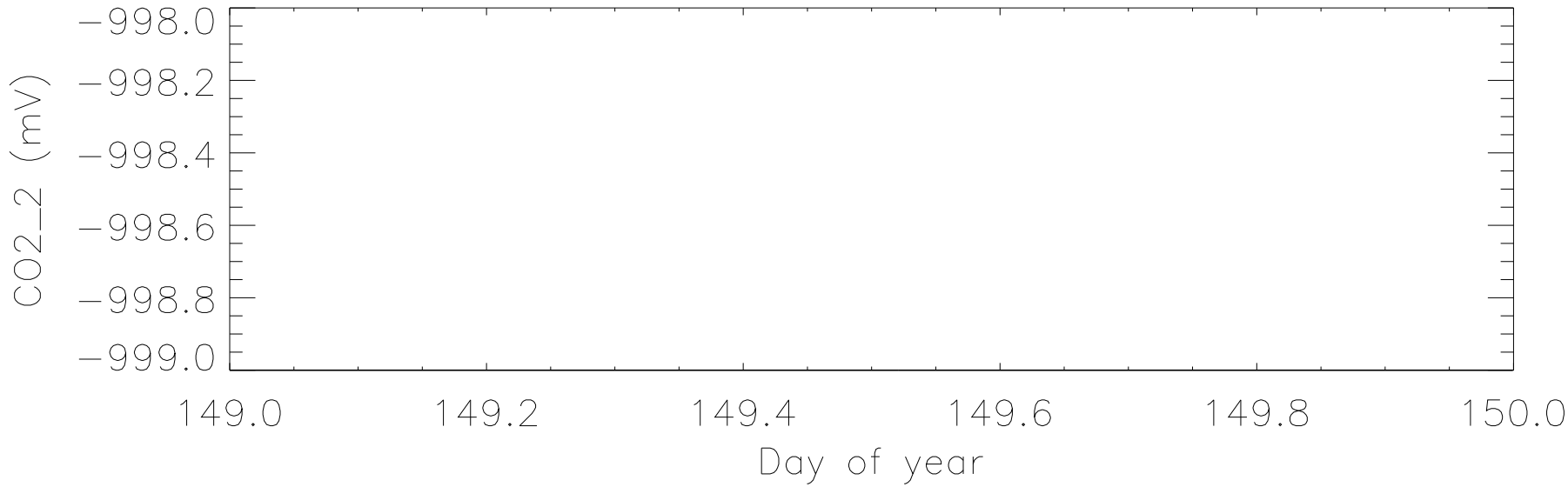

CO2_6 (mV)
−998.0
−998.2
−998.4
−998.6
−998.8
−999.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

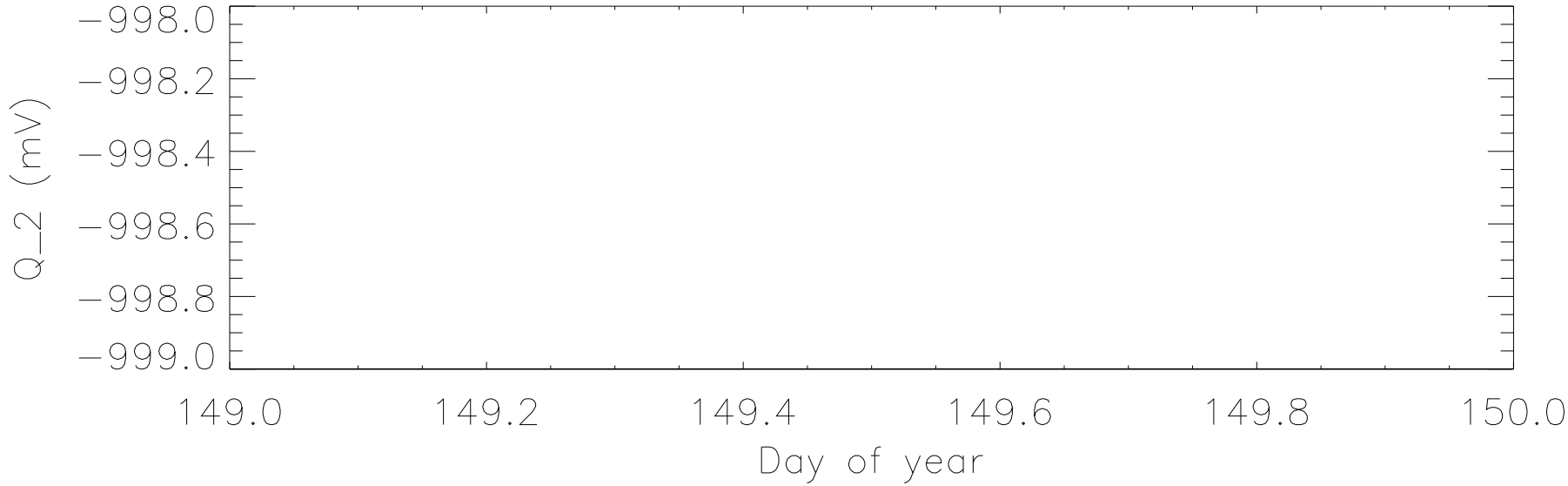

Q_6 (mV)
−998.0
−998.2
−998.4
−998.6
−998.8
−999.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

CO2_4 (mV)
-998.0
-998.2
-998.4
-998.6
-998.8
-999.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

LicorT_6 (°C)
-998.0
-998.2
-998.4
-998.6
-998.8
-999.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year


Q_4 (mV)
−998.0
−998.2
−998.4
−998.6
−998.8
−999.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year
LicorT_4 (°C)
−998.0
−998.2
−998.4
−998.6
−998.8
−999.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year


−998.0
−998.2
−998.4
−998.6
−998.8
−999.0
CO2_2 (mV)
149.0
149.2
149.4
149.6
149.8
150.0
Day of year


−998.0
−998.2
−998.4
−998.6
−998.8
−999.0
Q_2 (mV)
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

SampT_6 (°C)
−998.0
−998.2
−998.4
−998.6
−998.8
−999.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

LicorT_2 (°C)
−998.0
−998.2
−998.4
−998.6
−998.8
−999.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

SampT_2 (°C)
−998.0
−998.2
−998.4
−998.6
−998.8
−999.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

SampT_4 (°C)
−998.0
−998.2
−998.4
−998.6
−998.8
−999.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

LicorP_4 (kPa)
-998.0
-998.2
-998.4
-998.6
-998.8
-999.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

LicorP_6 (kPa)
-998.0
-998.2
-998.4
-998.6
-998.8
-999.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

top_flow (SCLM)
−998.0
−998.2
−998.4
−998.6
−998.8
−999.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year

LicorP_2 (kPa)
−998.0
−998.2
−998.4
−998.6
−998.8
−999.0
149.0
149.2
149.4
149.6
149.8
150.0
Day of year