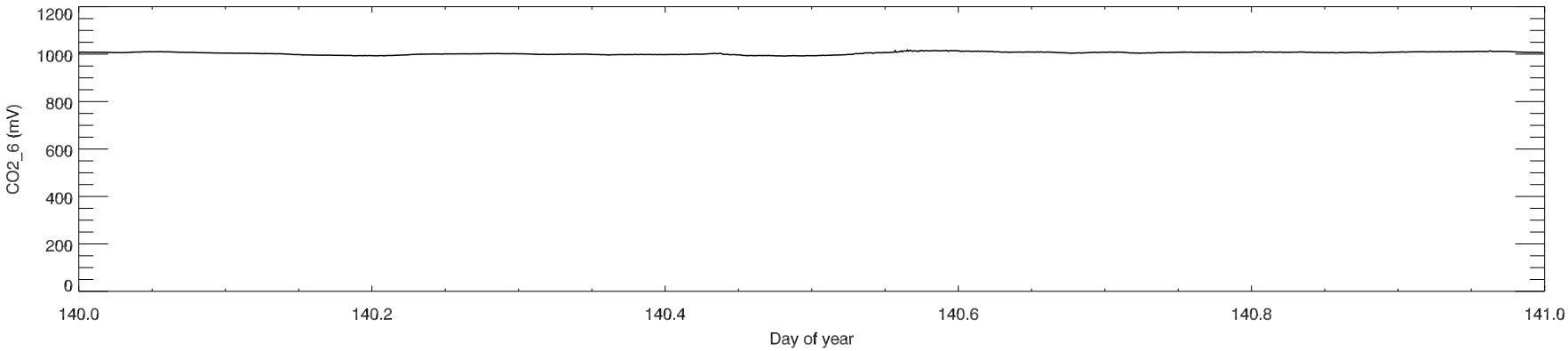
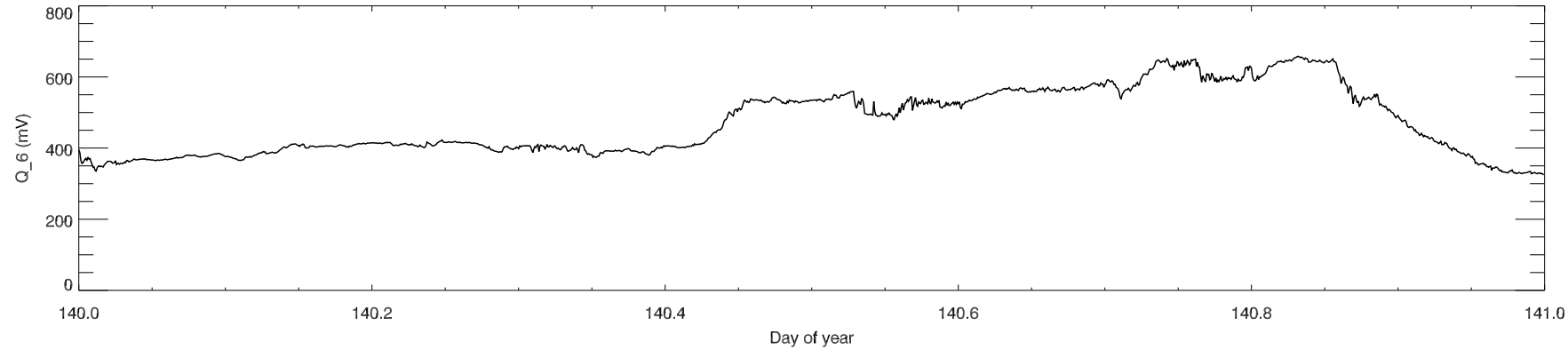
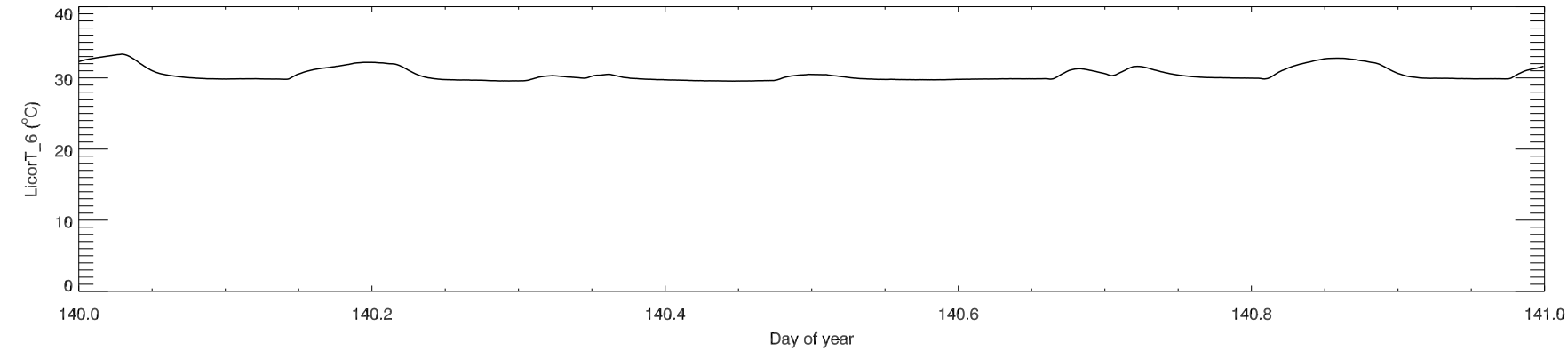
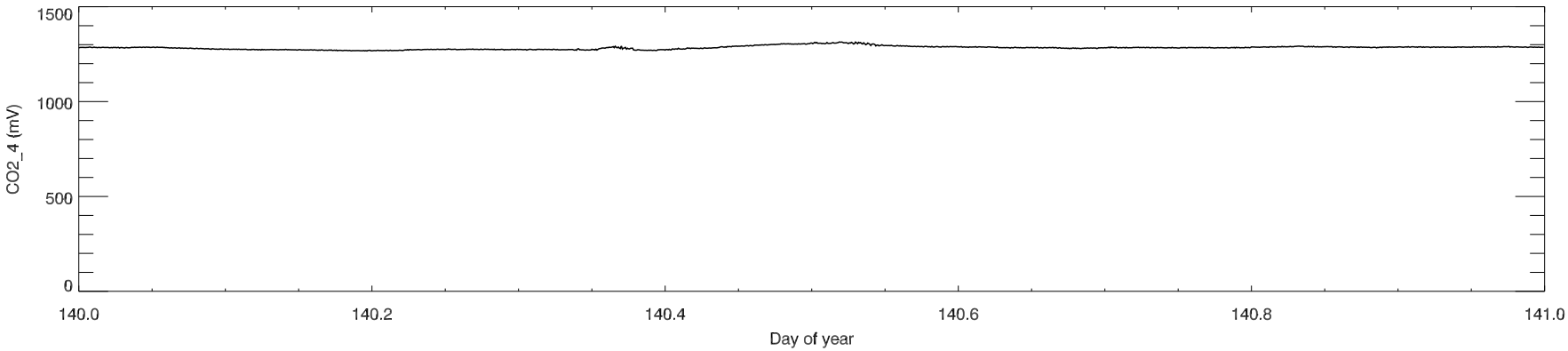
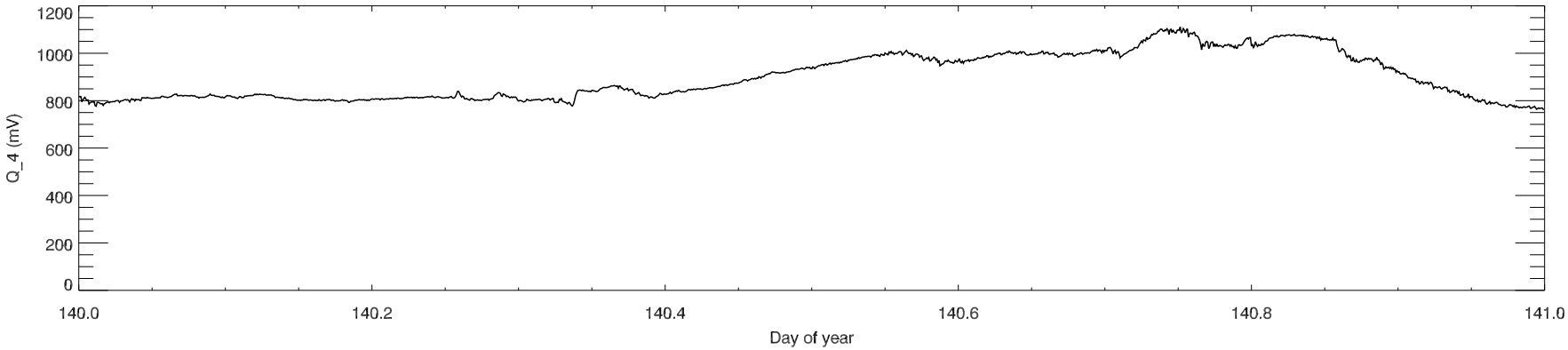
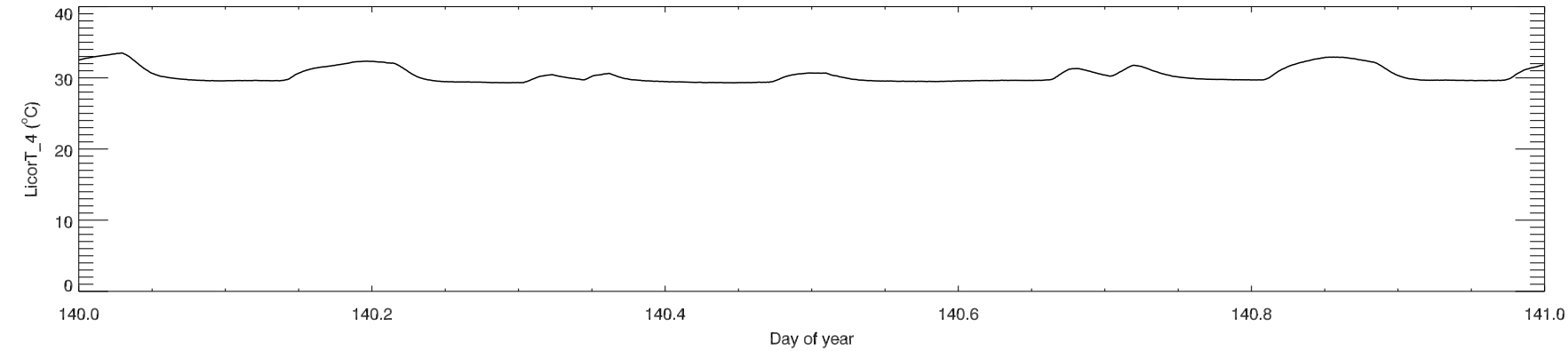

1200
1000
800
600
400
200
0
CO2_6 (mV)
140.0
140.2
140.4
140.6
140.8
141.0
Day of year

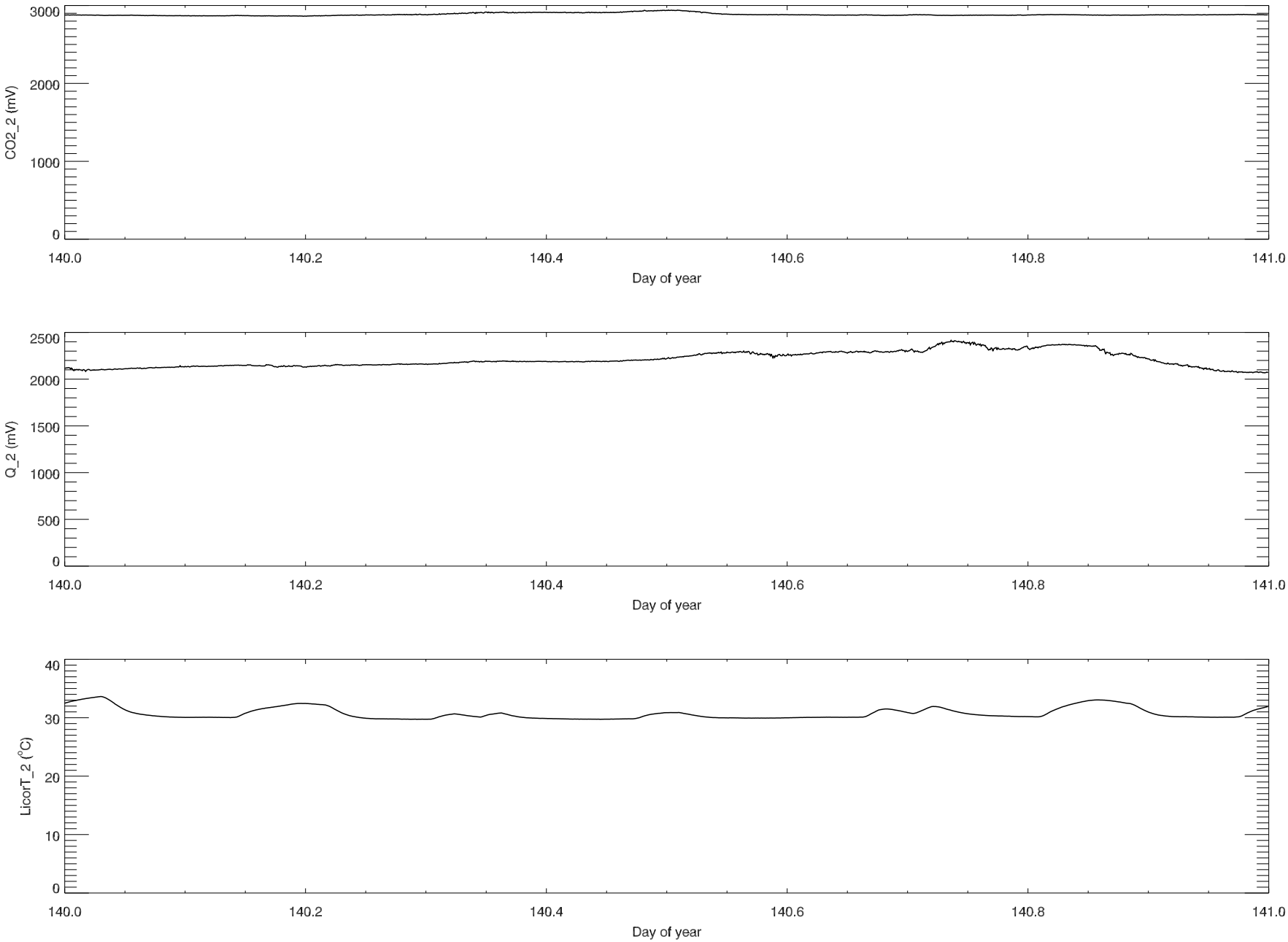

800
600
400
200
0
Q_6 (mV)
140.0
140.2
140.4
140.6
140.8
141.0
Day of year


40
30
20
10
0
LicorT_6 (°C)
140.0
140.2
140.4
140.6
140.8
141.0
Day of year


1500
1000
500
0
CO2_4 (mV)
140.0
140.2
140.4
140.6
140.8
141.0
Day of year


1200
1000
800
600
400
200
0
Q_4 (mV)
140.0
140.2
140.4
140.6
140.8
141.0
Day of year

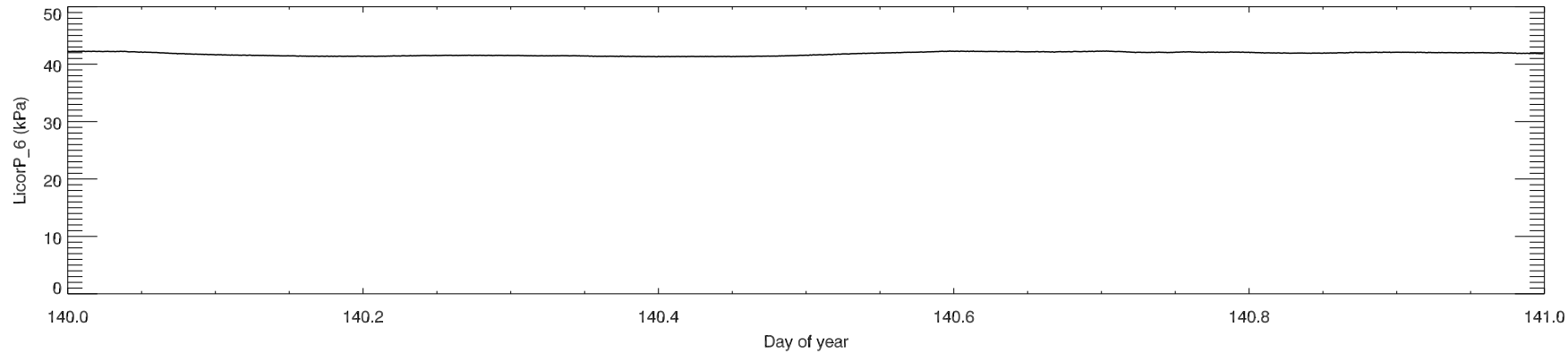

40
30
20
10
0
LicorT_4 (°C)
140.0
140.2
140.4
140.6
140.8
141.0
Day of year

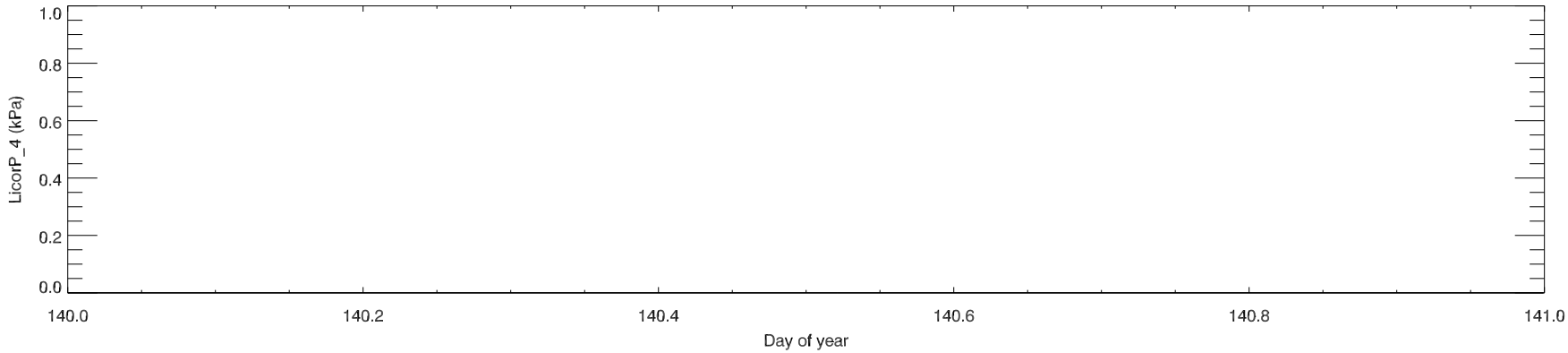

CO2_2 (mV)
3000
2000
1000
0
140.0
140.2
140.4
140.6
140.8
141.0
Day of year
Q_2 (mV)
2500
2000
1500
1000
500
0
140.0
140.2
140.4
140.6
140.8
141.0
Day of year
LicorT_2 (°C)
40
30
20
10
0
140.0
140.2
140.4
140.6
140.8
141.0
Day of year

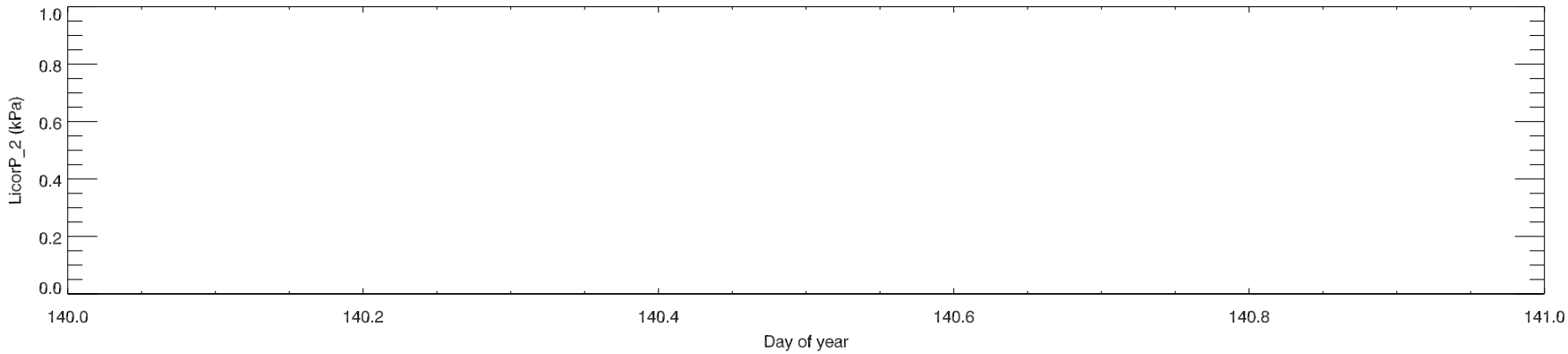
SampT_6 (°C)
40
30
20
10
0
140.0
140.2
140.4
140.6
140.8
141.0
Day of year

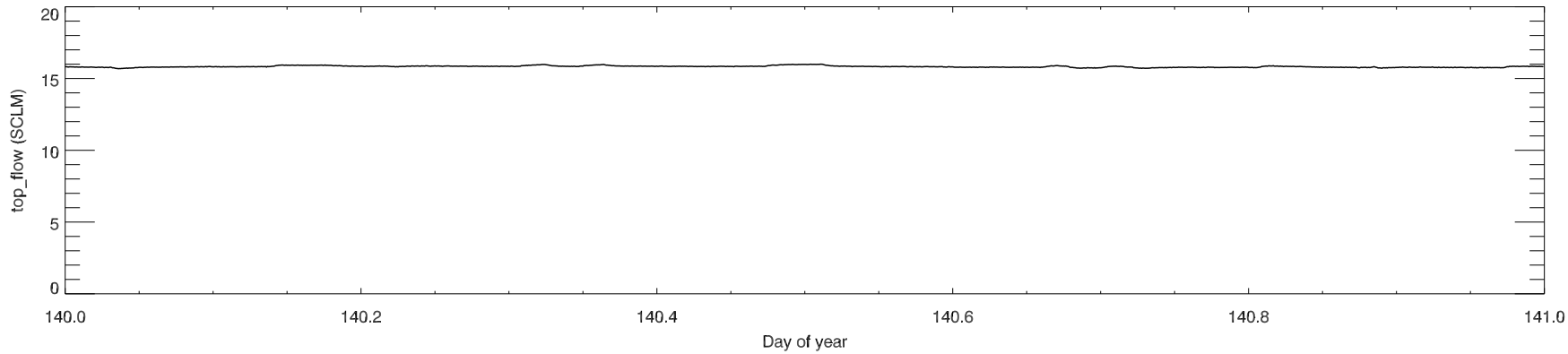
SampT_4 (°C)
-42.58
-42.60
-42.62
-42.64
-42.66
140.0
140.2
140.4
140.6
140.8
141.0
Day of year

SampT_2 (°C)
-42.00
-42.02
-42.04
-42.06
-42.08
140.0
140.2
140.4
140.6
140.8
141.0
Day of year


LicorP_6 (kPa)
50
40
30
20
10
0
140.0
140.2
140.4
140.6
140.8
141.0
Day of year


LicorP_4 (kPa)
1.0
0.8
0.6
0.4
0.2
0.0
140.0
140.2
140.4
140.6
140.8
141.0
Day of year


LicorP_2 (kPa)
1.0
0.8
0.6
0.4
0.2
0.0
140.0
140.2
140.4
140.6
140.8
141.0
Day of year


20
15
10
5
0
top_flow (SCLM)
140.0
140.2
140.4
140.6
140.8
141.0
Day of year