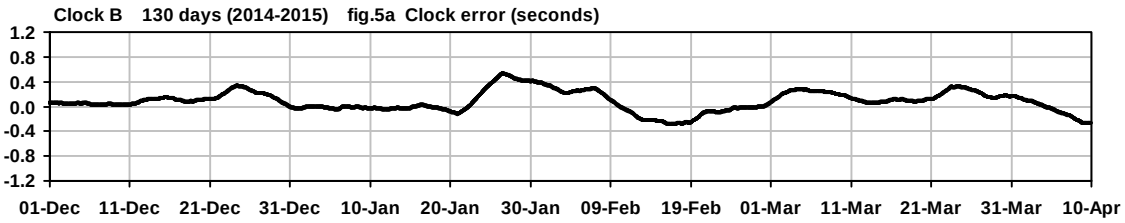
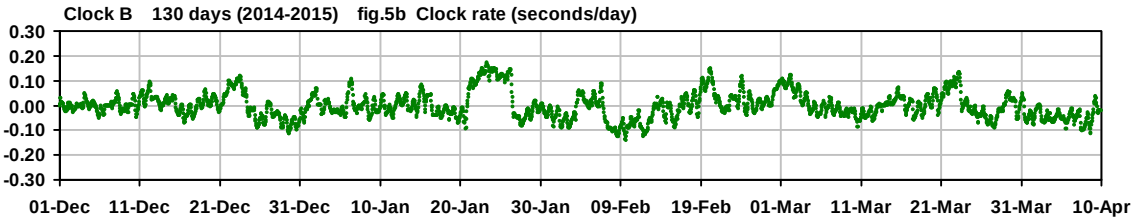
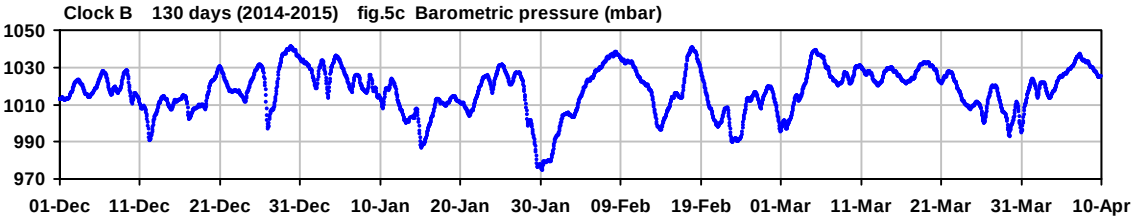
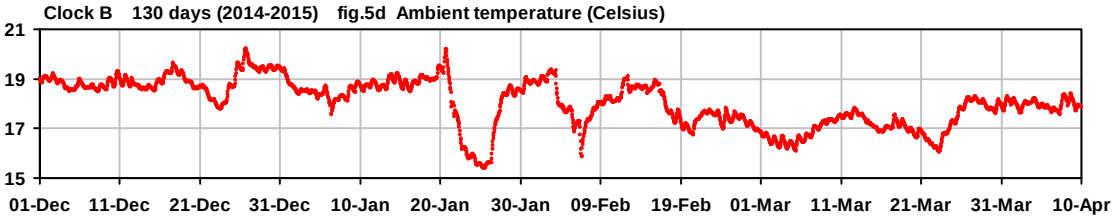
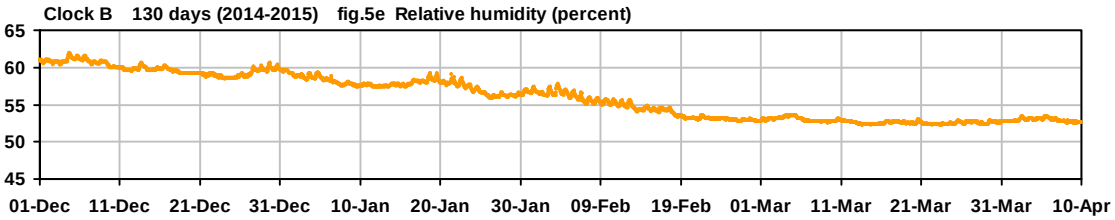
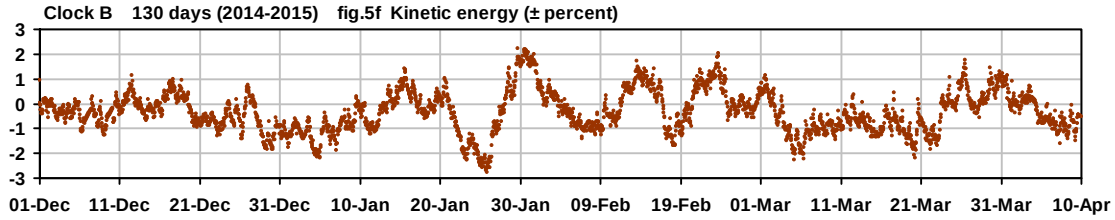

Clock B 130 days (2014-2015) fig.5a Clock error (seconds)
1.2
0.8
0.4
0.0
-0.4
-0.8
-1.2
01-Dec 11-Dec 21-Dec 31-Dec 10-Jan 20-Jan 30-Jan 09-Feb 19-Feb 01-Mar 11-Mar 21-Mar 31-Mar 10-Apr


Clock B 130 days (2014-2015) fig.5b Clock rate (seconds/day)
0.30
0.20
0.10
0.00
-0.10
-0.20
-0.30
01-Dec 11-Dec 21-Dec 31-Dec 10-Jan 20-Jan 30-Jan 09-Feb 19-Feb 01-Mar 11-Mar 21-Mar 31-Mar 10-Apr


Clock B 130 days (2014-2015) fig.5c Barometric pressure (mbar)
1050
1030
1010
990
970
01-Dec 11-Dec 21-Dec 31-Dec 10-Jan 20-Jan 30-Jan 09-Feb 19-Feb 01-Mar 11-Mar 21-Mar 31-Mar 10-Apr


Clock B 130 days (2014-2015) fig.5d Ambient temperature (Celsius)
21
19
17
15
01-Dec 11-Dec 21-Dec 31-Dec 10-Jan 20-Jan 30-Jan 09-Feb 19-Feb 01-Mar 11-Mar 21-Mar 31-Mar 10-Apr


Clock B 130 days (2014-2015) fig.5e Relative humidity (percent)
65
60
55
50
45
01-Dec 11-Dec 21-Dec 31-Dec 10-Jan 20-Jan 30-Jan 09-Feb 19-Feb 01-Mar 11-Mar 21-Mar 31-Mar 10-Apr


Clock B 130 days (2014-2015) fig.5f Kinetic energy (± percent)
3
2
1
0
-1
-2
-3
01-Dec 11-Dec 21-Dec 31-Dec 10-Jan 20-Jan 30-Jan 09-Feb 19-Feb 01-Mar 11-Mar 21-Mar 31-Mar 10-Apr