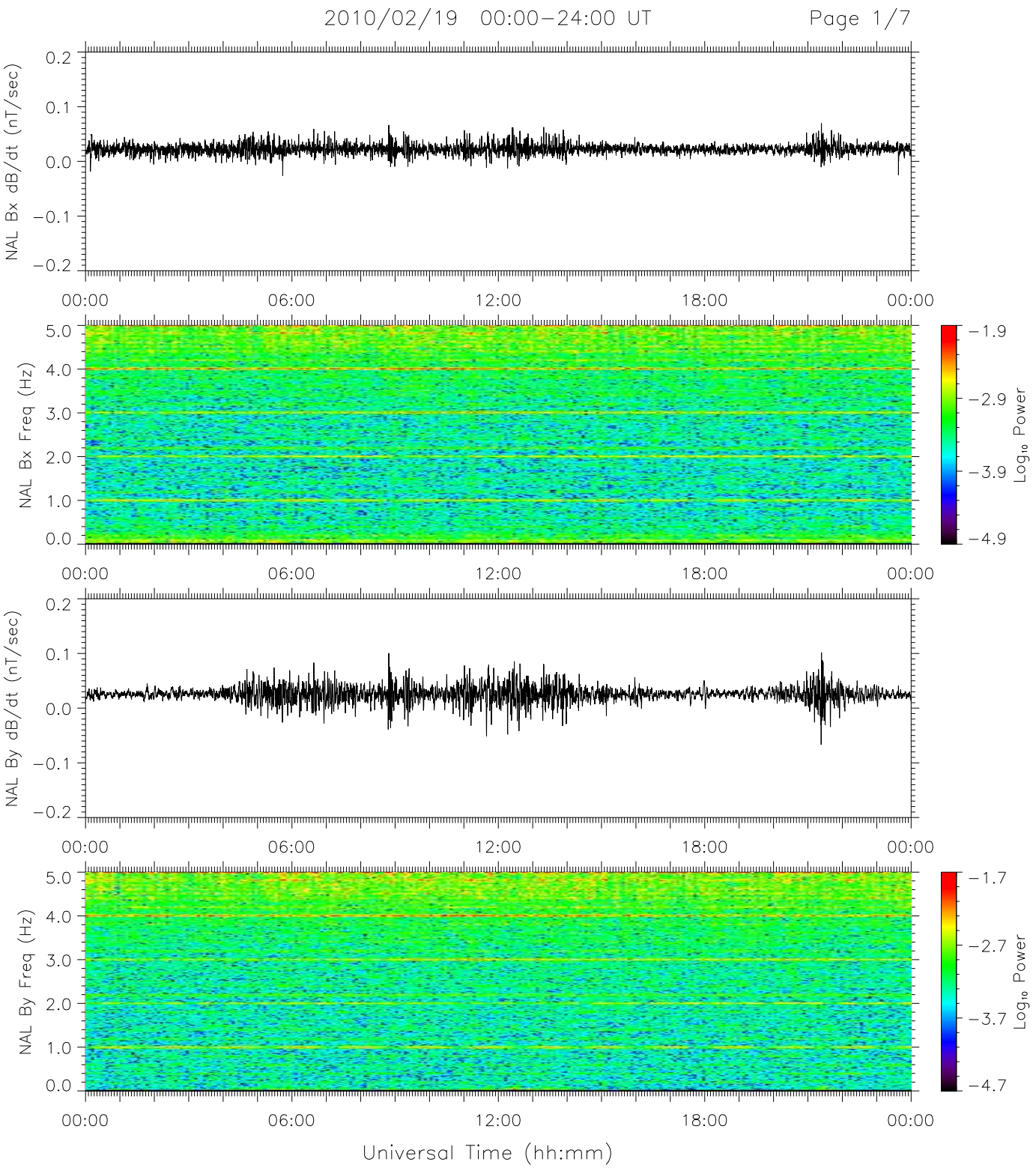
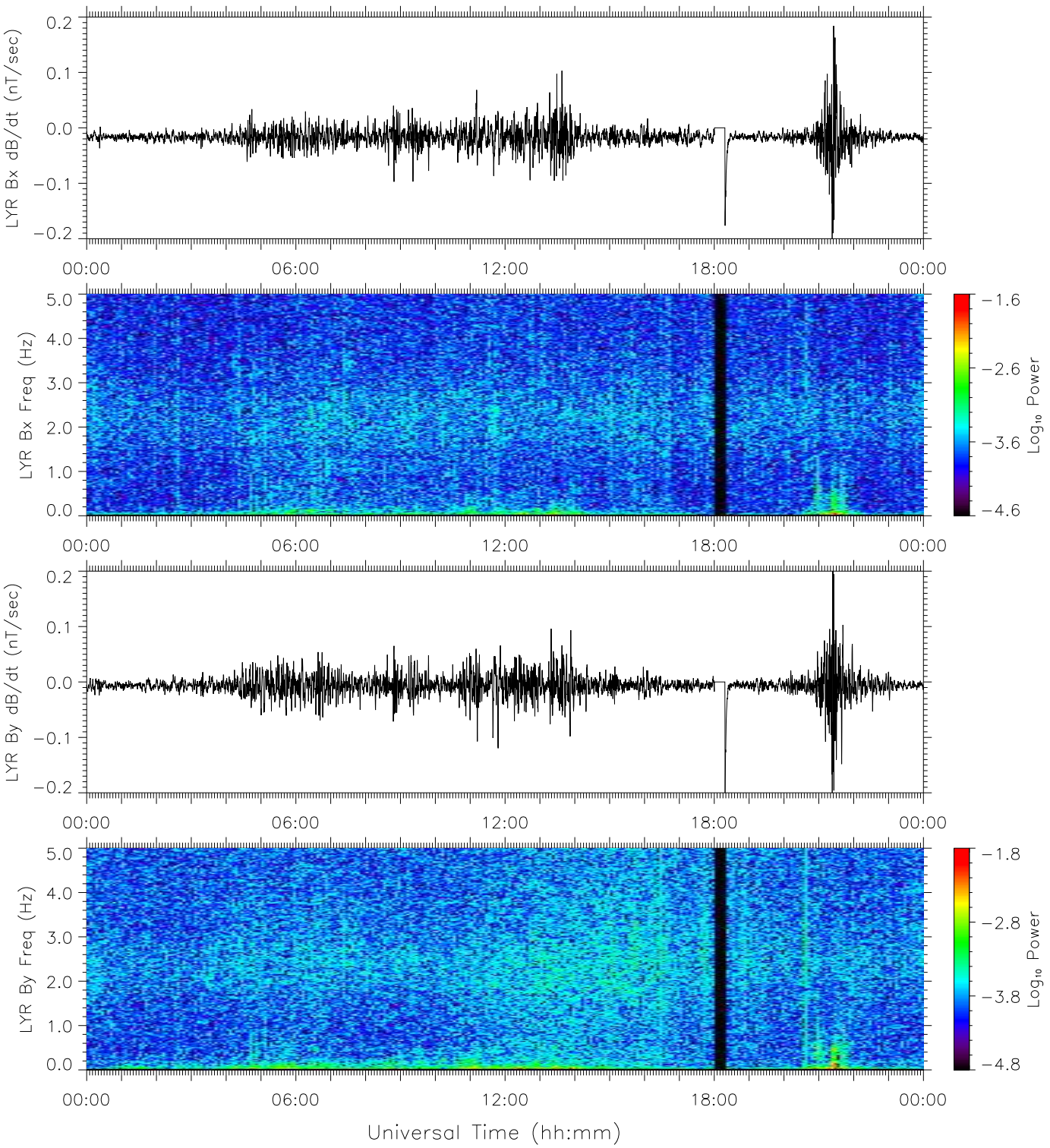
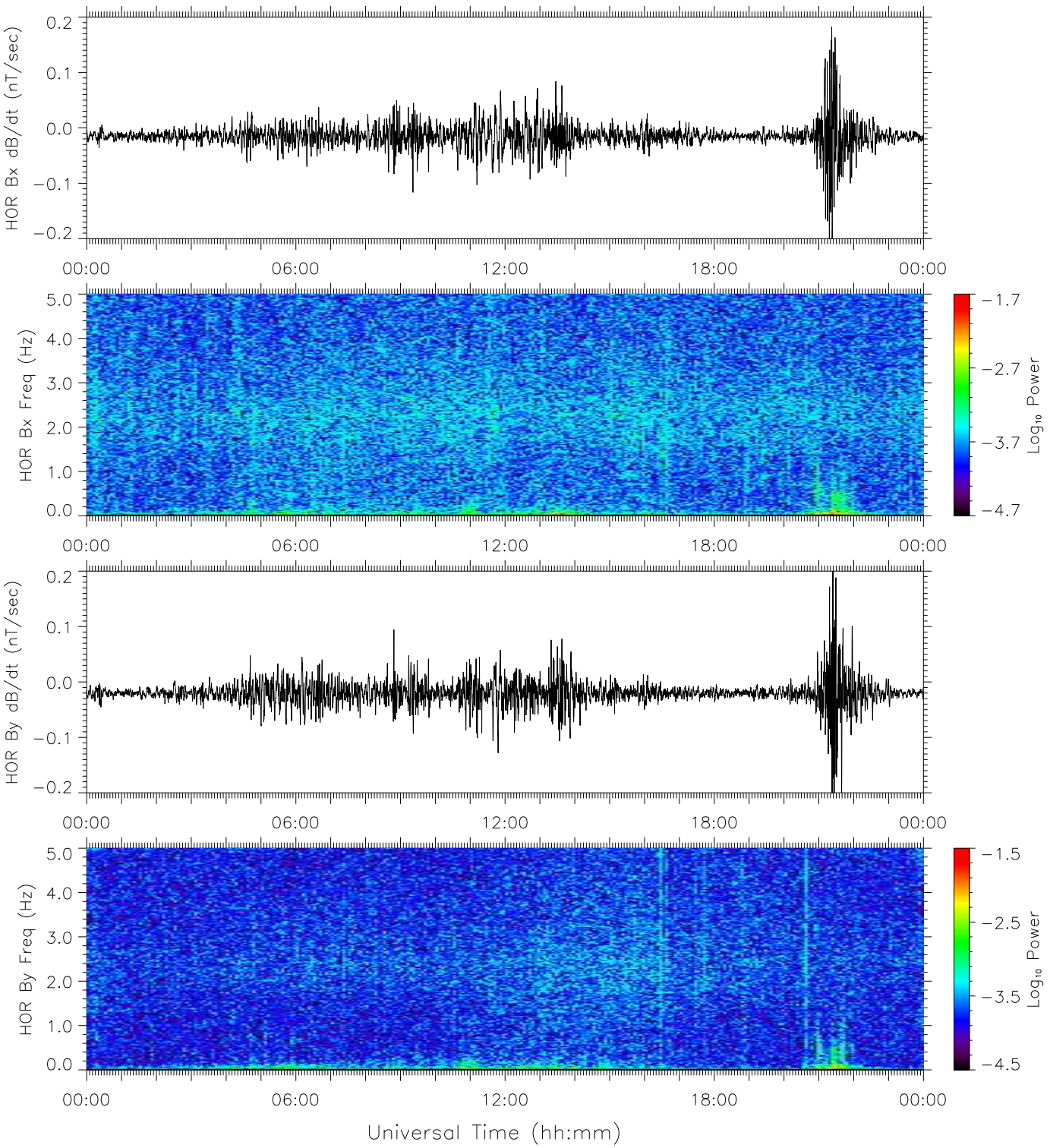
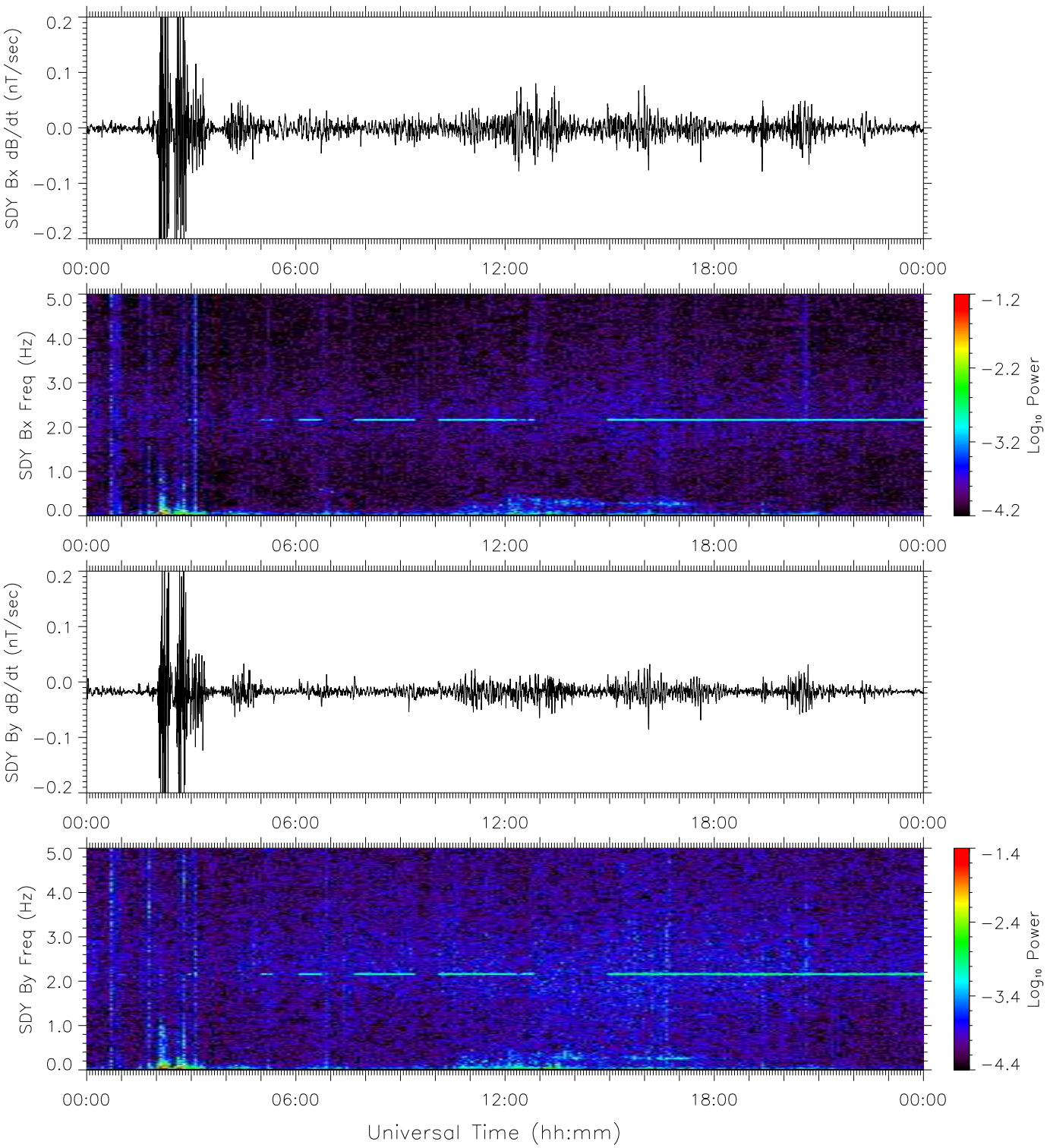
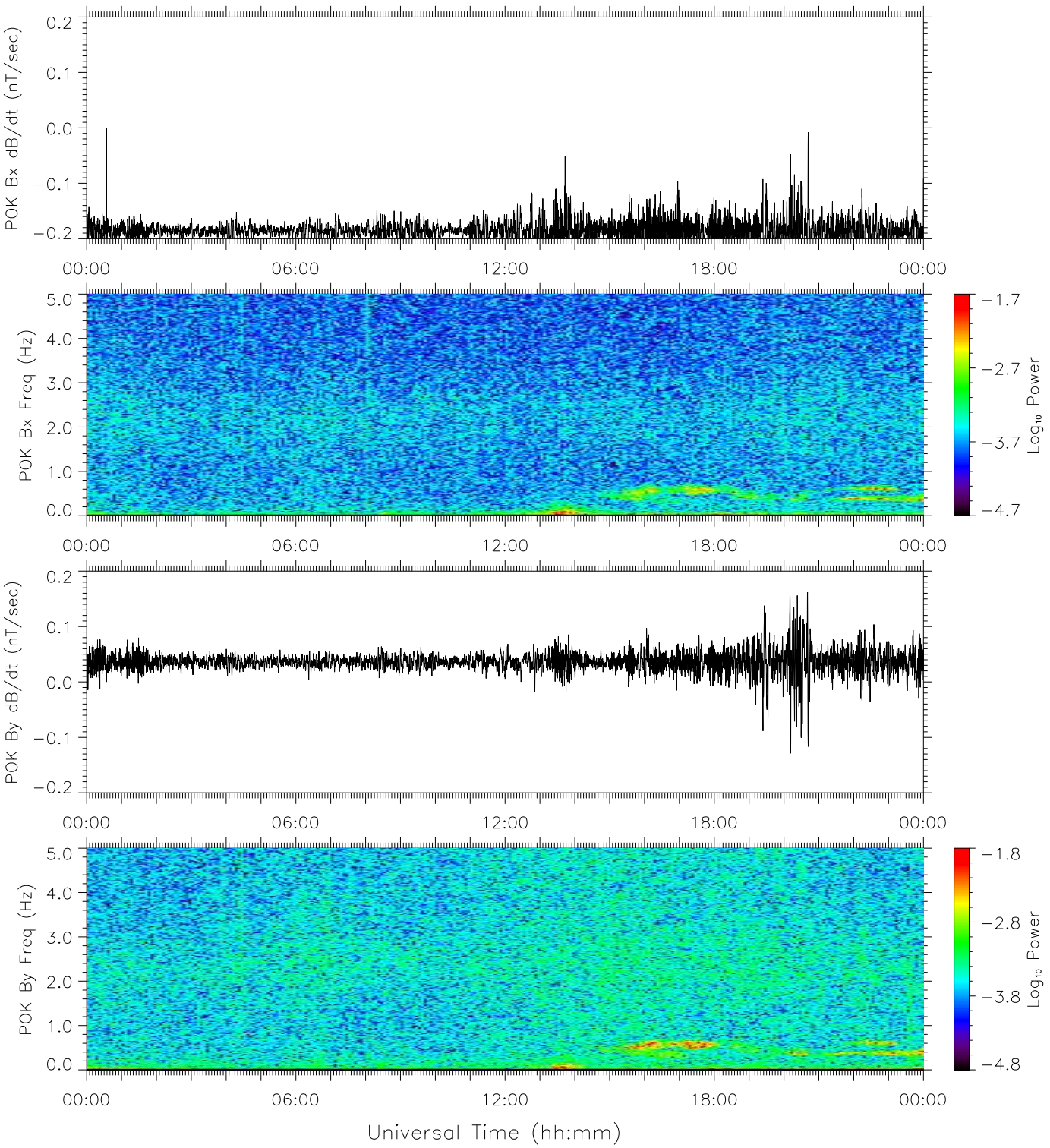
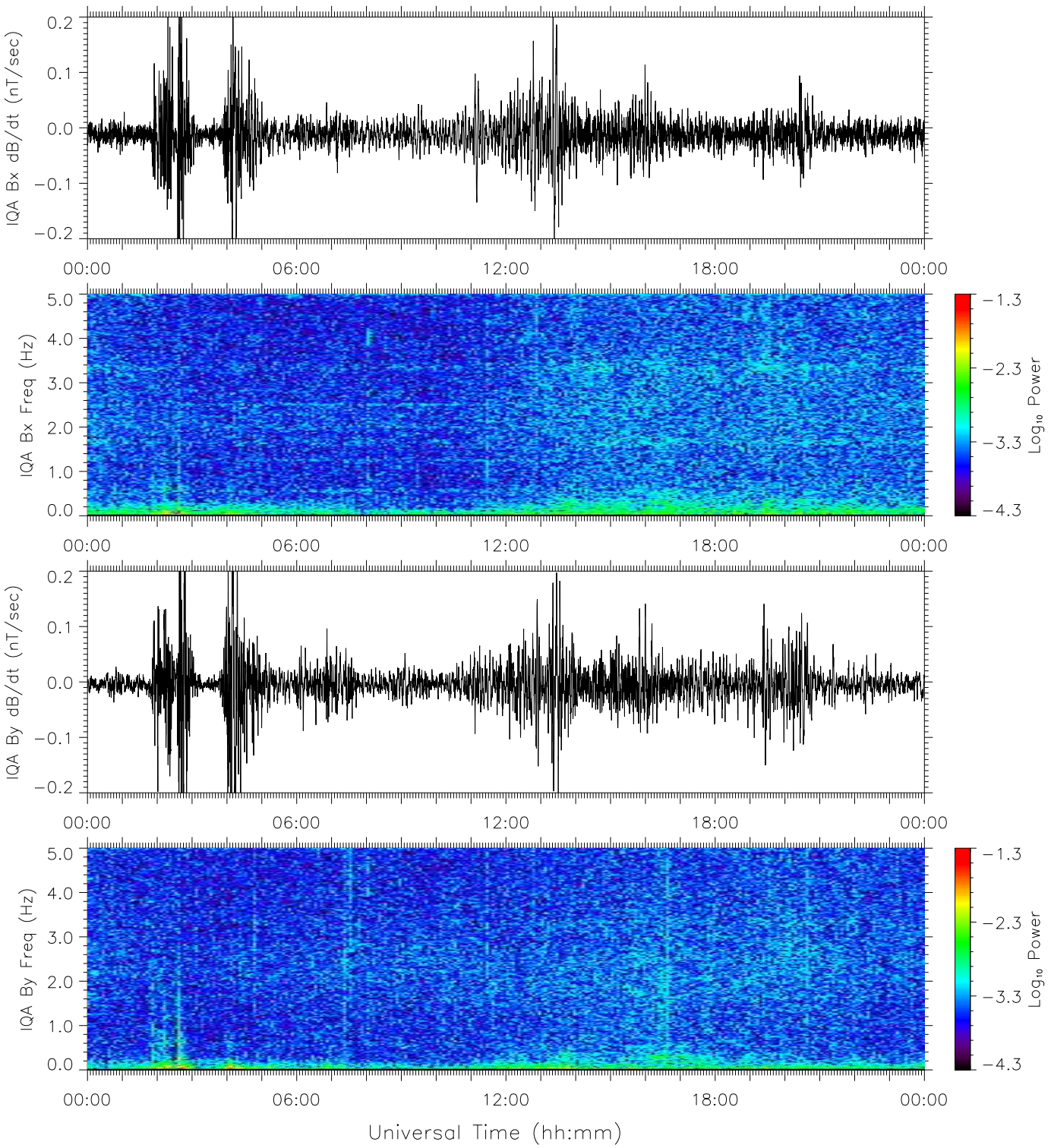

2010/02/19 00:00−24:00 UT
Page 1/7
NAL Bx dB/dt (nT/sec)
0.2
0.1
0.0
−0.1
−0.2
00:00
06:00
12:00
18:00
00:00
NAL Bx Freq (Hz)
5.0
4.0
3.0
2.0
1.0
0.0
−1.9
−2.9
−3.9
−4.9
Log₁₀ Power
NAL By dB/dt (nT/sec)
NAL By Freq (Hz)
−1.7
−2.7
−3.7
−4.7
Universal Time (hh:mm)

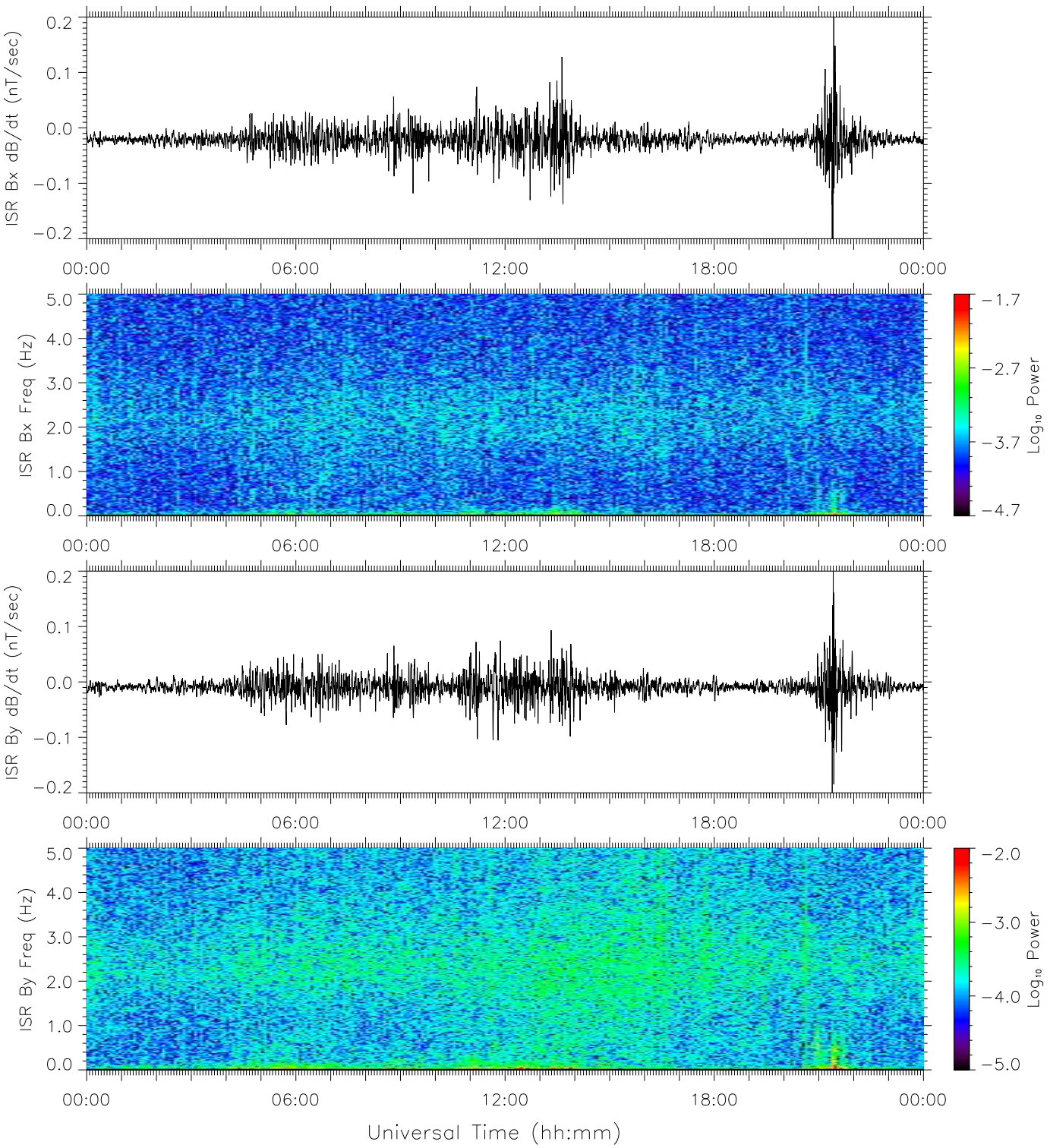

LYR Bx dB/dt (nT/sec)
0.2
0.1
0.0
−0.1
−0.2
00:00
06:00
12:00
18:00
00:00
LYR Bx Freq (Hz)
5.0
4.0
3.0
2.0
1.0
0.0
−1.6
−2.6
−3.6
−4.6
Log₁₀ Power
LYR By dB/dt (nT/sec)
LYR By Freq (Hz)
−1.8
−2.8
−3.8
−4.8
Universal Time (hh:mm)


HOR Bx dB/dt (nT/sec)
0.2
0.1
0.0
−0.1
−0.2
00:00
06:00
12:00
18:00
00:00
HOR Bx Freq (Hz)
5.0
4.0
3.0
2.0
1.0
0.0
−1.7
−2.7
−3.7
−4.7
Log₁₀ Power
HOR By dB/dt (nT/sec)
HOR By Freq (Hz)
−1.5
−2.5
−3.5
−4.5
Universal Time (hh:mm)


SDY Bx dB/dt (nT/sec)
0.2
0.1
0.0
−0.1
−0.2
00:00
06:00
12:00
18:00
00:00
SDY Bx Freq (Hz)
5.0
4.0
3.0
2.0
1.0
0.0
−1.2
−2.2
−3.2
−4.2
Log₁₀ Power
SDY By dB/dt (nT/sec)
SDY By Freq (Hz)
−1.4
−2.4
−3.4
−4.4
Universal Time (hh:mm)


POK Bx dB/dt (nT/sec)
0.2
0.1
0.0
−0.1
−0.2
00:00
06:00
12:00
18:00
00:00
POK Bx Freq (Hz)
5.0
4.0
3.0
2.0
1.0
0.0
−1.7
−2.7
−3.7
−4.7
Log₁₀ Power
POK By dB/dt (nT/sec)
POK By Freq (Hz)
−1.8
−2.8
−3.8
−4.8
Universal Time (hh:mm)


IQA Bx dB/dt (nT/sec)
0.2
0.1
0.0
−0.1
−0.2
00:00
06:00
12:00
18:00
00:00
IQA Bx Freq (Hz)
5.0
4.0
3.0
2.0
1.0
0.0
−1.3
−2.3
−3.3
−4.3
Log₁₀ Power
IQA By dB/dt (nT/sec)
IQA By Freq (Hz)
Universal Time (hh:mm)


ISR Bx dB/dt (nT/sec)
0.2
0.1
0.0
−0.1
−0.2
00:00
06:00
12:00
18:00
00:00
ISR Bx Freq (Hz)
5.0
4.0
3.0
2.0
1.0
0.0
−1.7
−2.7
−3.7
−4.7
Log₁₀ Power
ISR By dB/dt (nT/sec)
ISR By Freq (Hz)
−2.0
−3.0
−4.0
−5.0
Universal Time (hh:mm)