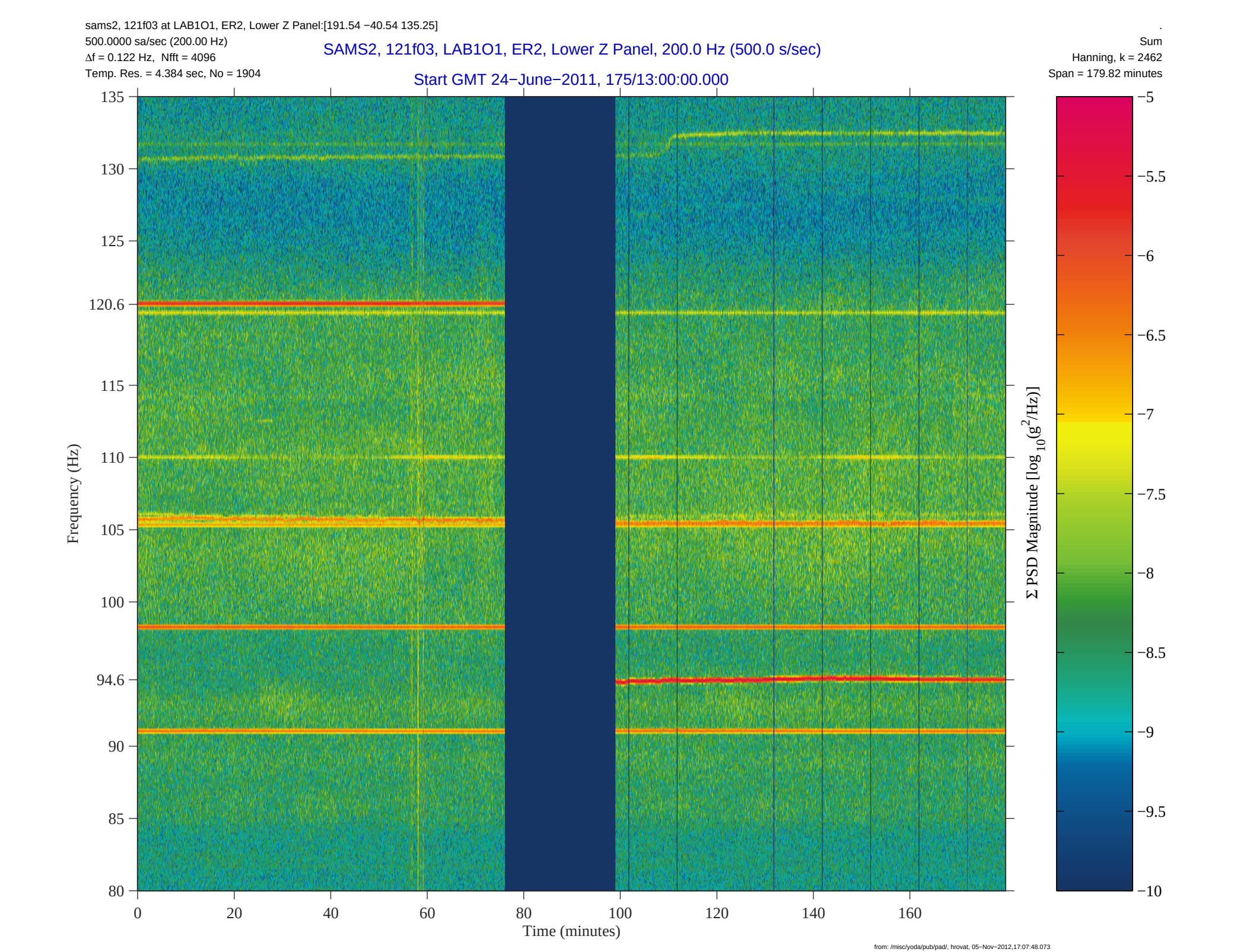
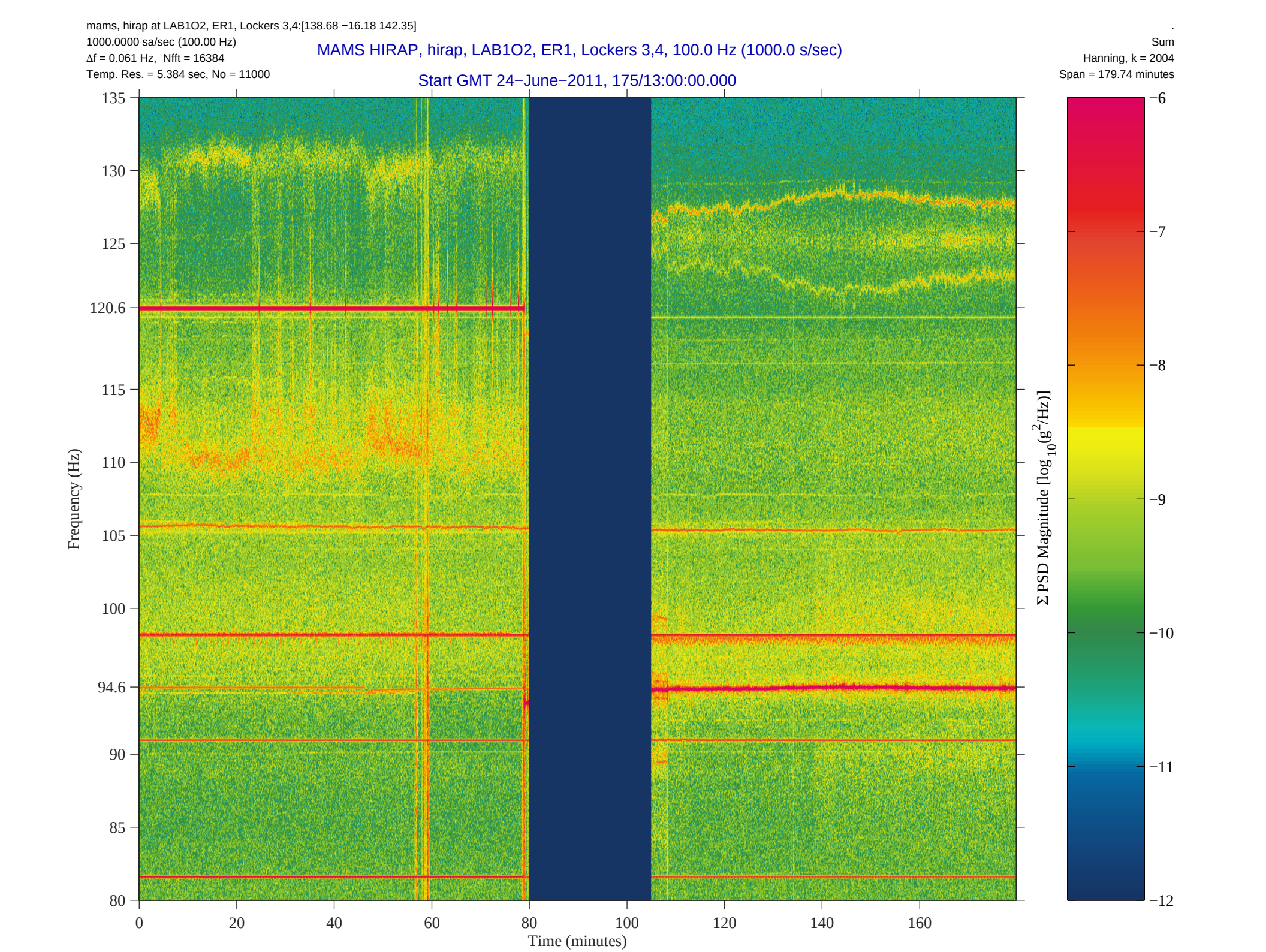

sams2, 121f03 at LAB1O1, ER2, Lower Z Panel:[191.54 −40.54 135.25]
500.0000 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 4.384 sec, No = 1904
SAMS2, 121f03, LAB1O1, ER2, Lower Z Panel, 200.0 Hz (500.0 s/sec)
Start GMT 24−June−2011, 175/13:00:00.000
Sum
Hanning, k = 2462
Span = 179.82 minutes
Frequency (Hz)
135
130
125
120.6
115
110
105
100
94.6
90
85
80
0
20
40
60
80
100
120
140
160
Time (minutes)
Σ PSD Magnitude [log10(g2/Hz)]
−5
−5.5
−6
−6.5
−7
−7.5
−8
−8.5
−9
−9.5
−10
from: /misc/yoda/pub/pad/, hrovat, 05−Nov−2012,17:07:48.073


mams, hirap at LAB1O2, ER1, Lockers 3,4:[138.68 −16.18 142.35]
1000.0000 sa/sec (100.00 Hz)
Δf = 0.061 Hz, Nfft = 16384
Temp. Res. = 5.384 sec, No = 11000
MAMS HIRAP, hirap, LAB1O2, ER1, Lockers 3,4, 100.0 Hz (1000.0 s/sec)
Start GMT 24−June−2011, 175/13:00:00.000
.
Sum
Hanning, k = 2004
Span = 179.74 minutes
Frequency (Hz)
135
130
125
120.6
115
110
105
100
94.6
90
85
80
0
20
40
60
80
100
120
140
160
Time (minutes)
Σ PSD Magnitude [log10(g2/Hz)]
−6
−7
−8
−9
−10
−11
−12
from: /misc/yoda/pub/pad/, hrovat, 05−Nov−2012,17:17:15.663