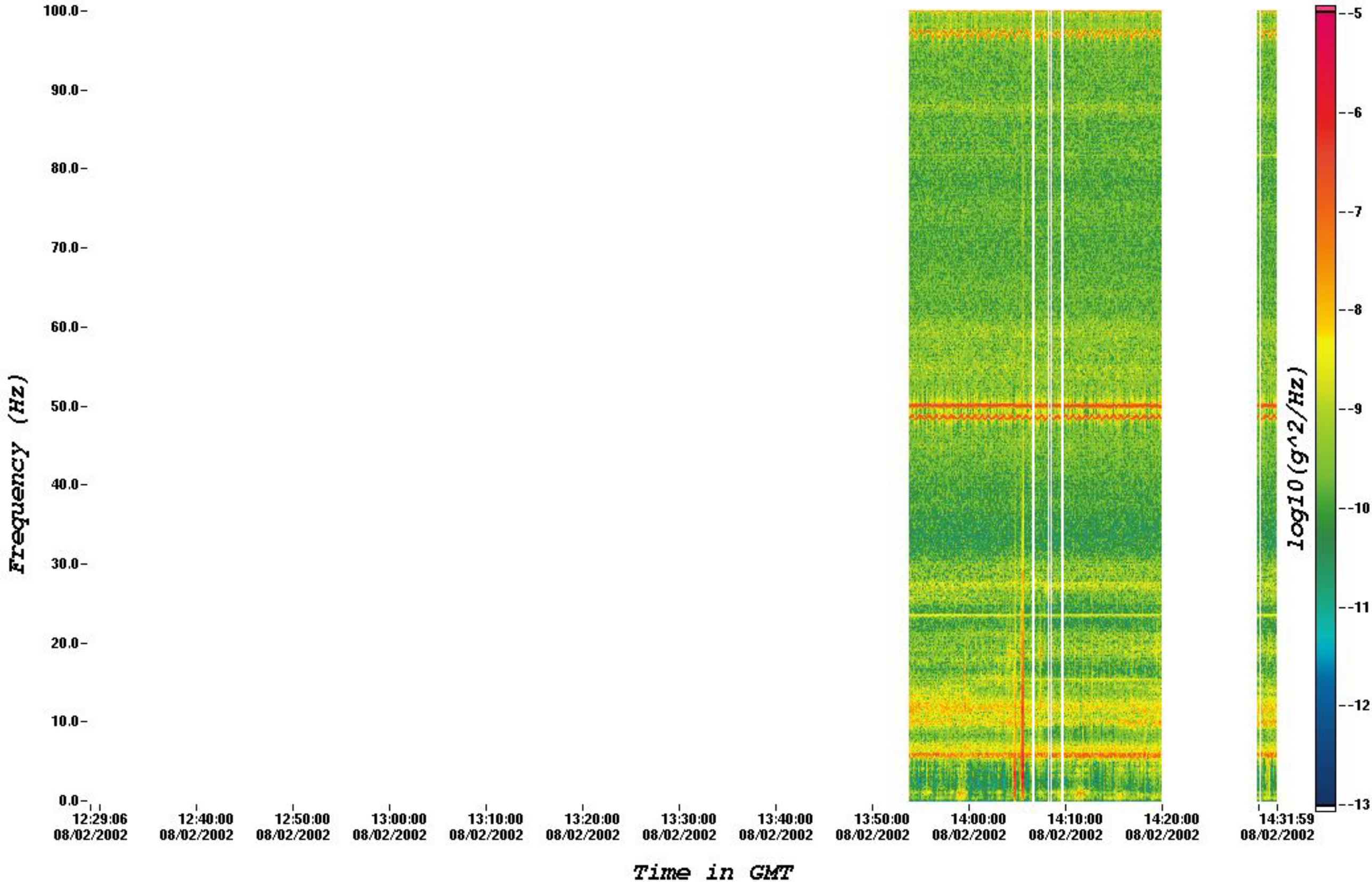
Nominal operation

Coordinate System: 121F02 Sensor ID: 121-f02 ; Axis: Sum of XYZ ; Windowing Method: Hanning

Cutoff Frequency in Hz: 100 df in Hz: 0.1221 Samples per sec: 250.0 PSD Points: 2048 Overlap in %: 0 Temporal Resolution in sec: 8.192

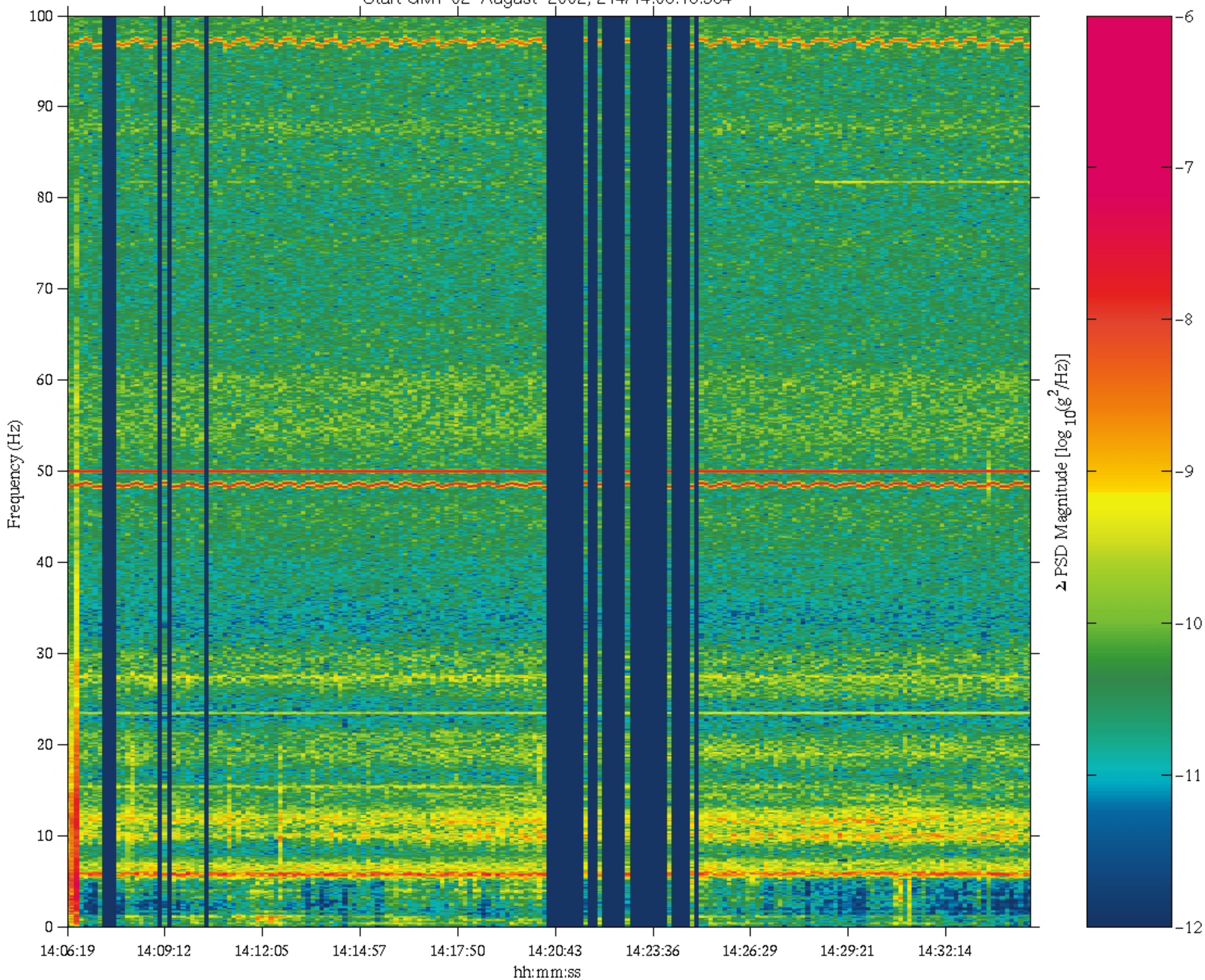


sams2, 121f02 at LAB1O2, ER1, Drawer 1:[128.73 −23.53 144.15]
250.0 sa/sec (100.00 Hz)
Δf = 0.122 Hz, Nfft = 2048
Temp. Res. = 8.192 sec, No = 0

Increment: 5, Flight: UF2
Sum
Hanning, k = 209
Span = 28.40 minutes

YourComment

Start GMT 02−August−2002, 214/14:06:18.934

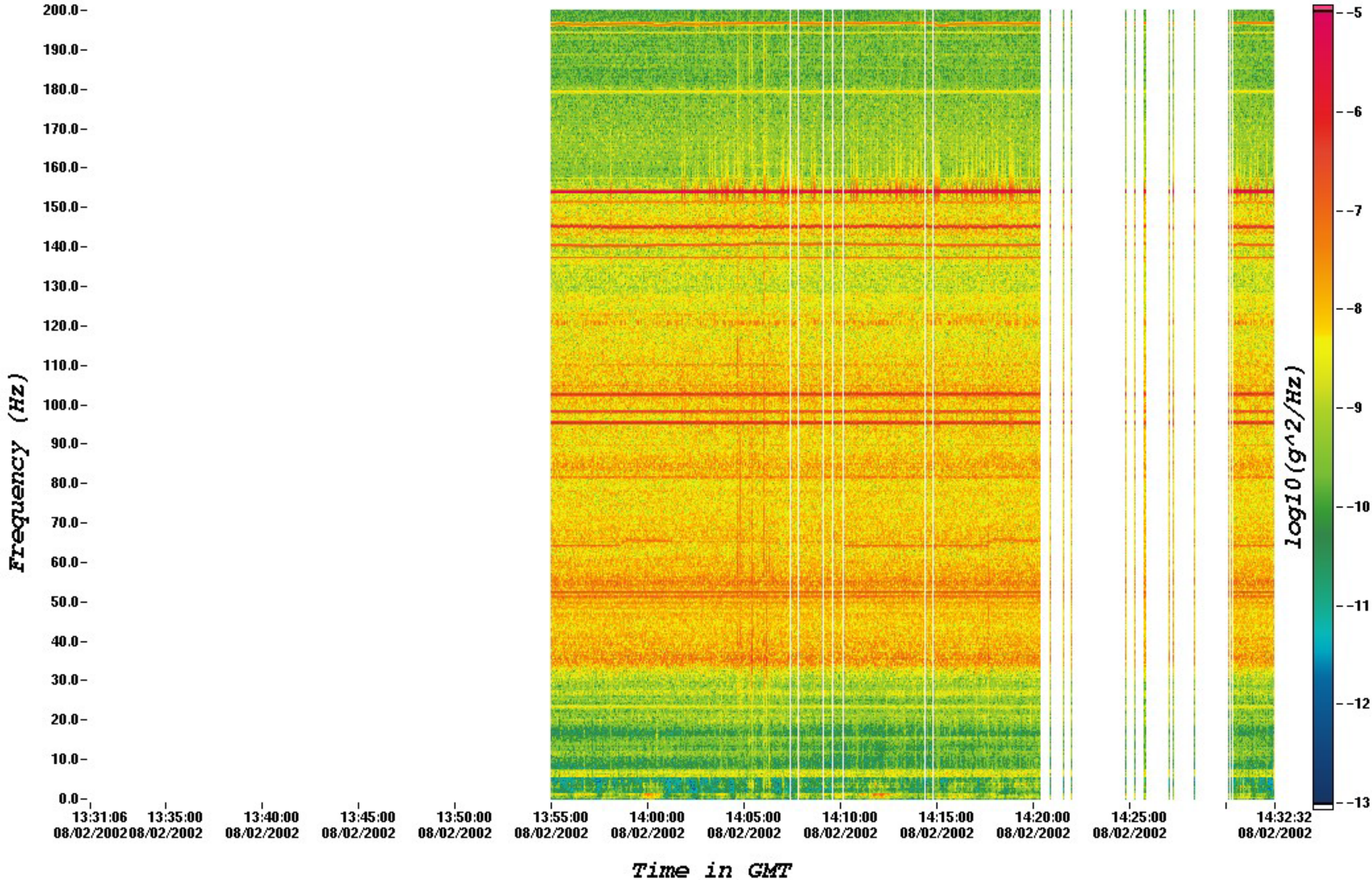


from: /sdds/pims2/pub/pad/, $Name: pop3_06−17−2002 $,2002_08_08_17_04ml00006

Nominal operation

Coordinate System: 121F03 Sensor ID: 121-f03 ; Axis: Sum of XYZ ; Windowing Method: Hanning

Cutoff Frequency in Hz: 200 df in Hz: 0.2441 Samples per sec: 500.0 PSD Points: 2048 Overlap in %: 0 Temporal Resolution in sec: 4.096

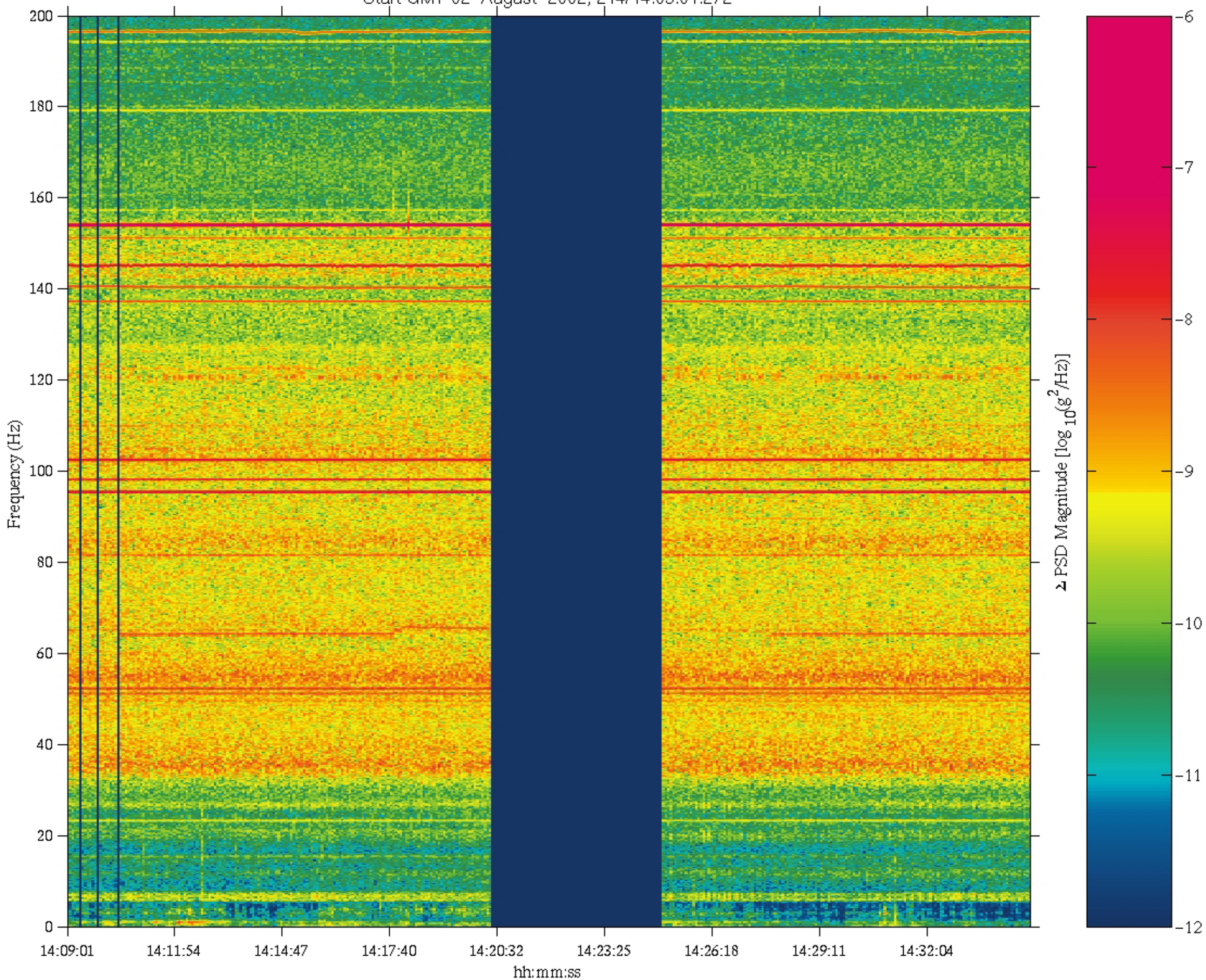


sams2, 121f03 at LAB1O1, ER2, Lower Z Panel:[191.54 −40.54 135.25]
500.0 sa/sec (200.00 Hz)
Δf = 0.244 Hz, Nfft = 2048
Temp. Res. = 4.096 sec, No = 0

Increment: 5, Flight: UF2
Sum
Hanning, k = 379
Span = 25.80 minutes

YourComment

Start GMT 02−August−2002, 214/14:09:01.272

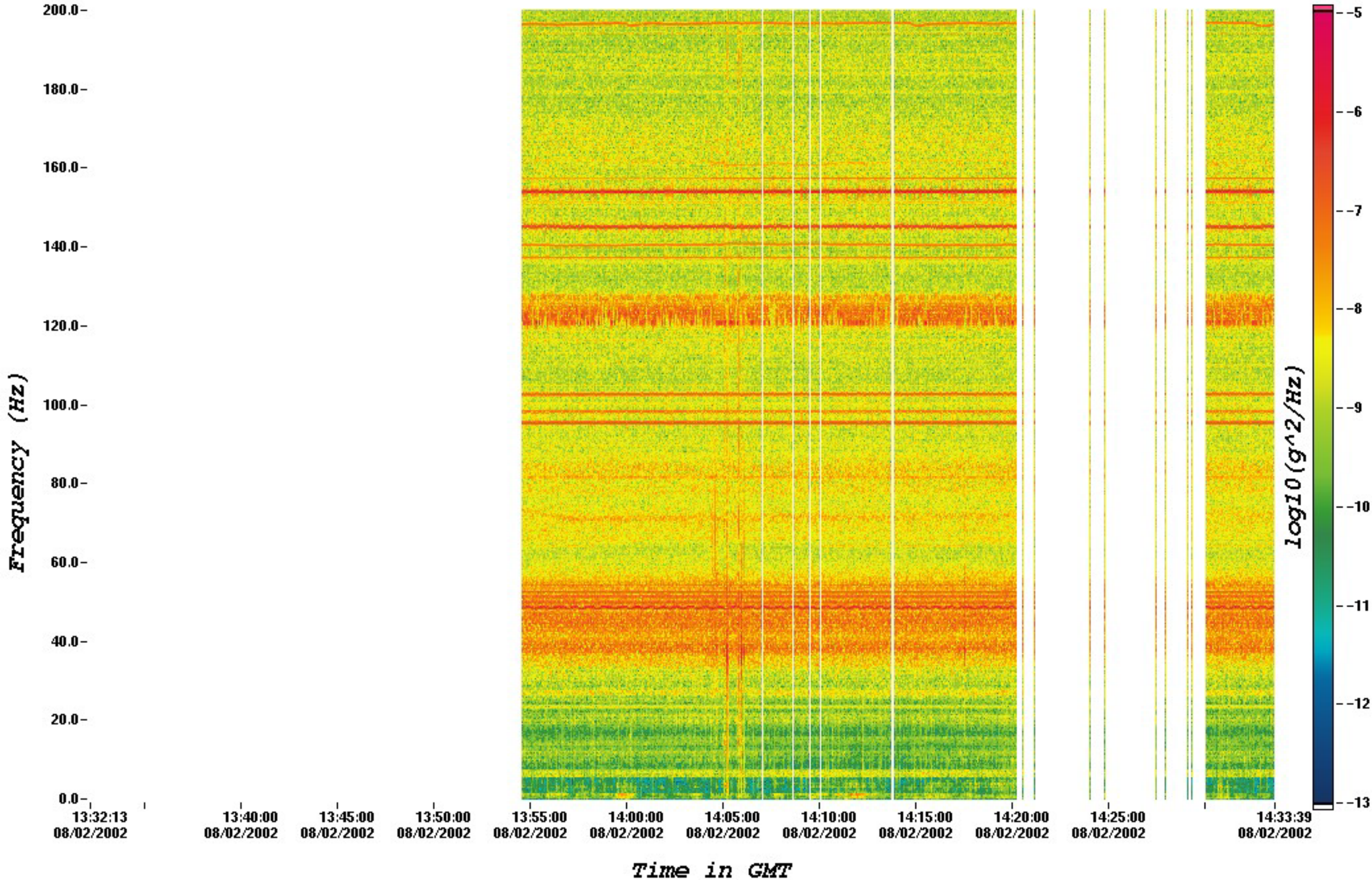


from: /sdds/pims2/pub/pad/, $Name: pop3_06−17−2002 $,2002_08_08_17_09ml00007

Nominal operation

Coordinate System: 121F04 Sensor ID: 121-f04 ; Axis: Sum of XYZ ; Windowing Method: Hanning

Cutoff Frequency in Hz: 200 df in Hz: 0.2441 Samples per sec: 500.0 PSD Points: 2048 Overlap in %: 0 Temporal Resolution in sec: 4.096

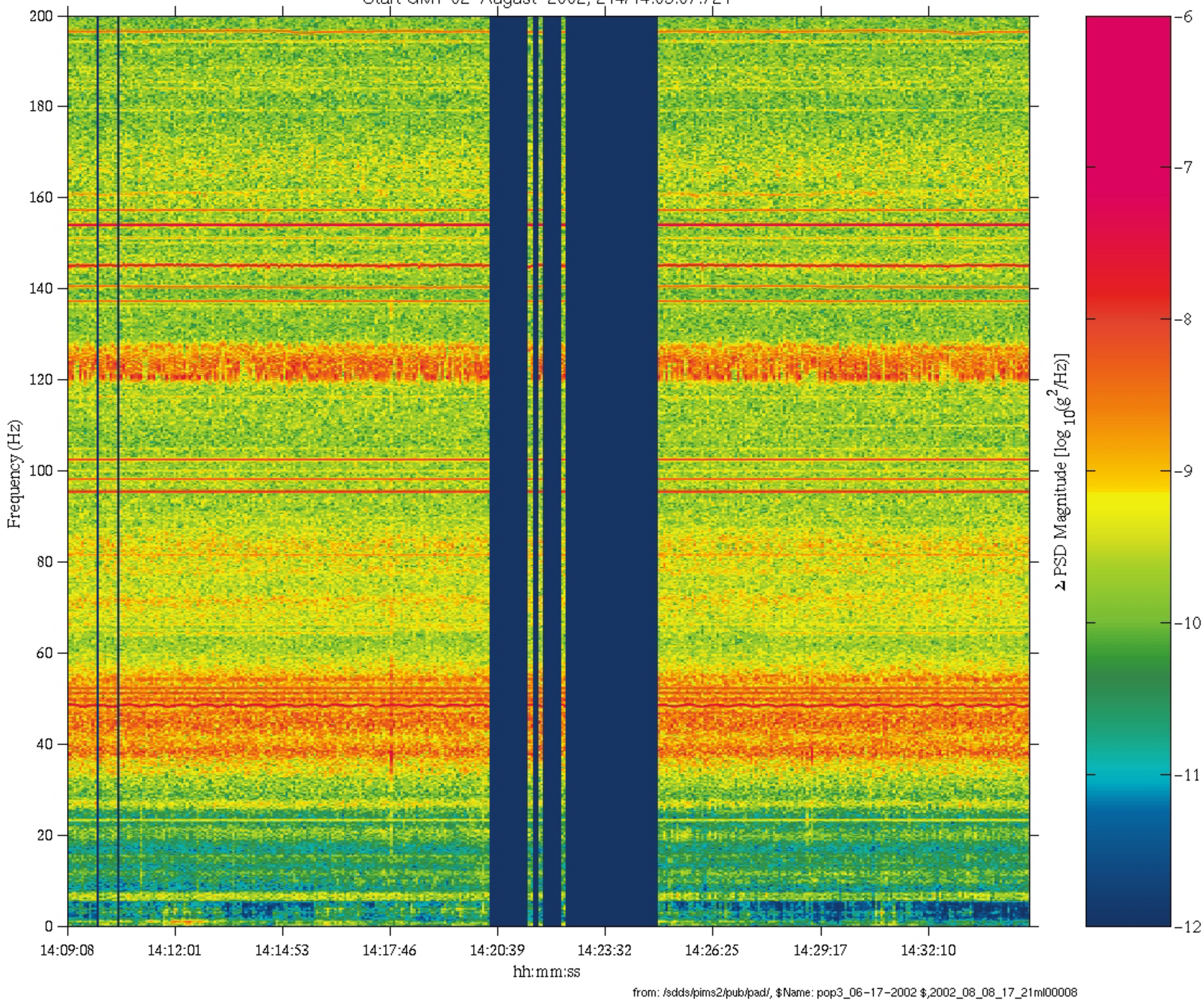


sams2, 121f04 at LAB1O2, ER1, Lower Z Panel:[149.54 -40.54 135.25]
500.0 sa/sec (200.00 Hz)
Δf = 0.244 Hz, Nfft = 2048
Temp. Res. = 4.096 sec, No = 0

Increment: 5, Flight: UF2
Sum
Hanning, k = 378
Span = 25.74 minutes

YourComment

Start GMT 02-August-2002, 214/14:09:07.721

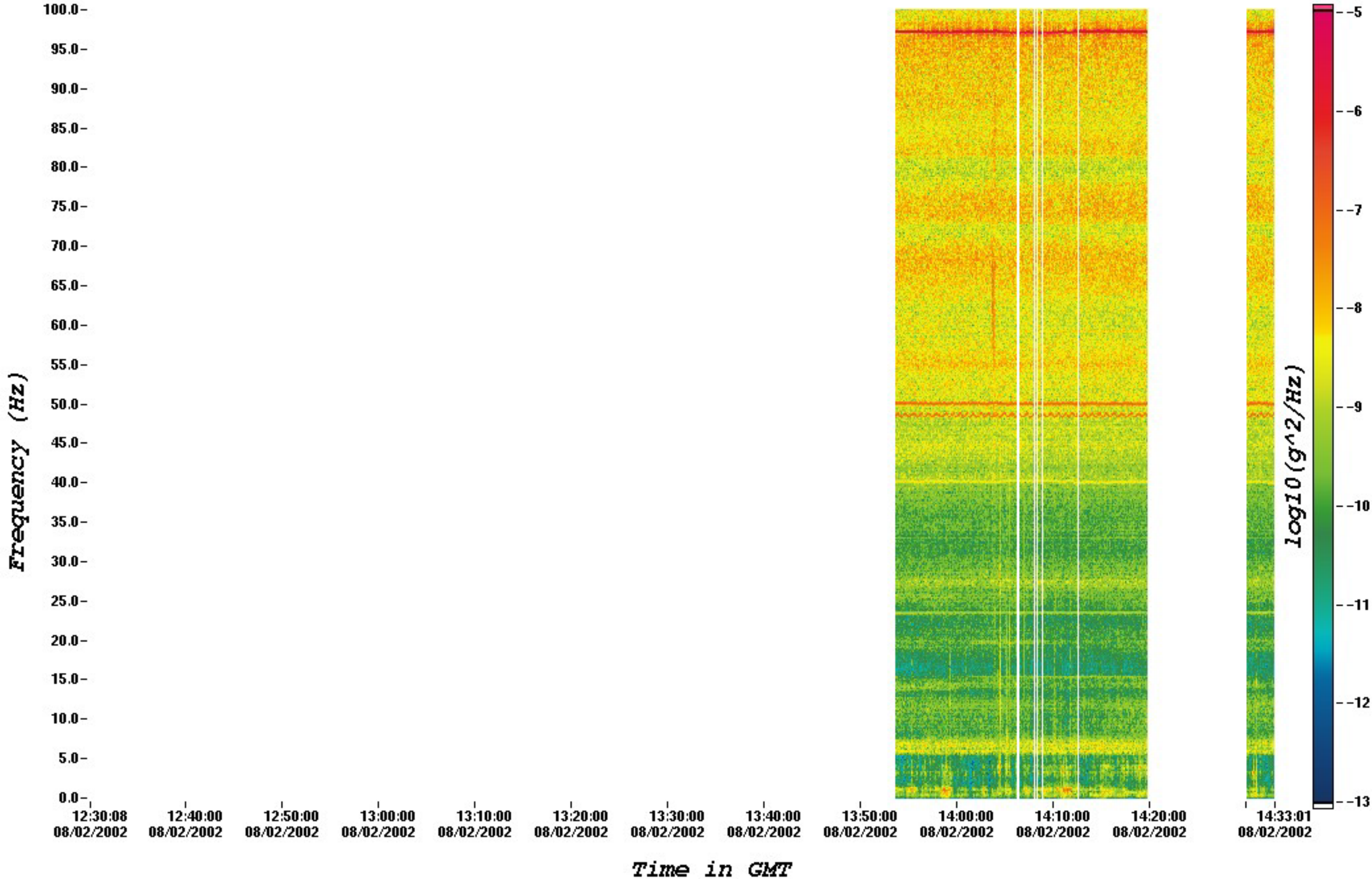


from: /sdds/pims2/pub/pad/, $Name: pop3_06-17-2002 $,2002_08_08_17_21ml00008

Nominal operation

Coordinate System: 121F05 Sensor ID: 121-f05 ; Axis: Sum of XYZ ; Windowing Method: Hanning

Cutoff Frequency in Hz: 100 df in Hz: 0.1221 Samples per sec: 250.0 PSD Points: 2048 Overlap in %: 0 Temporal Resolution in sec: 8.192

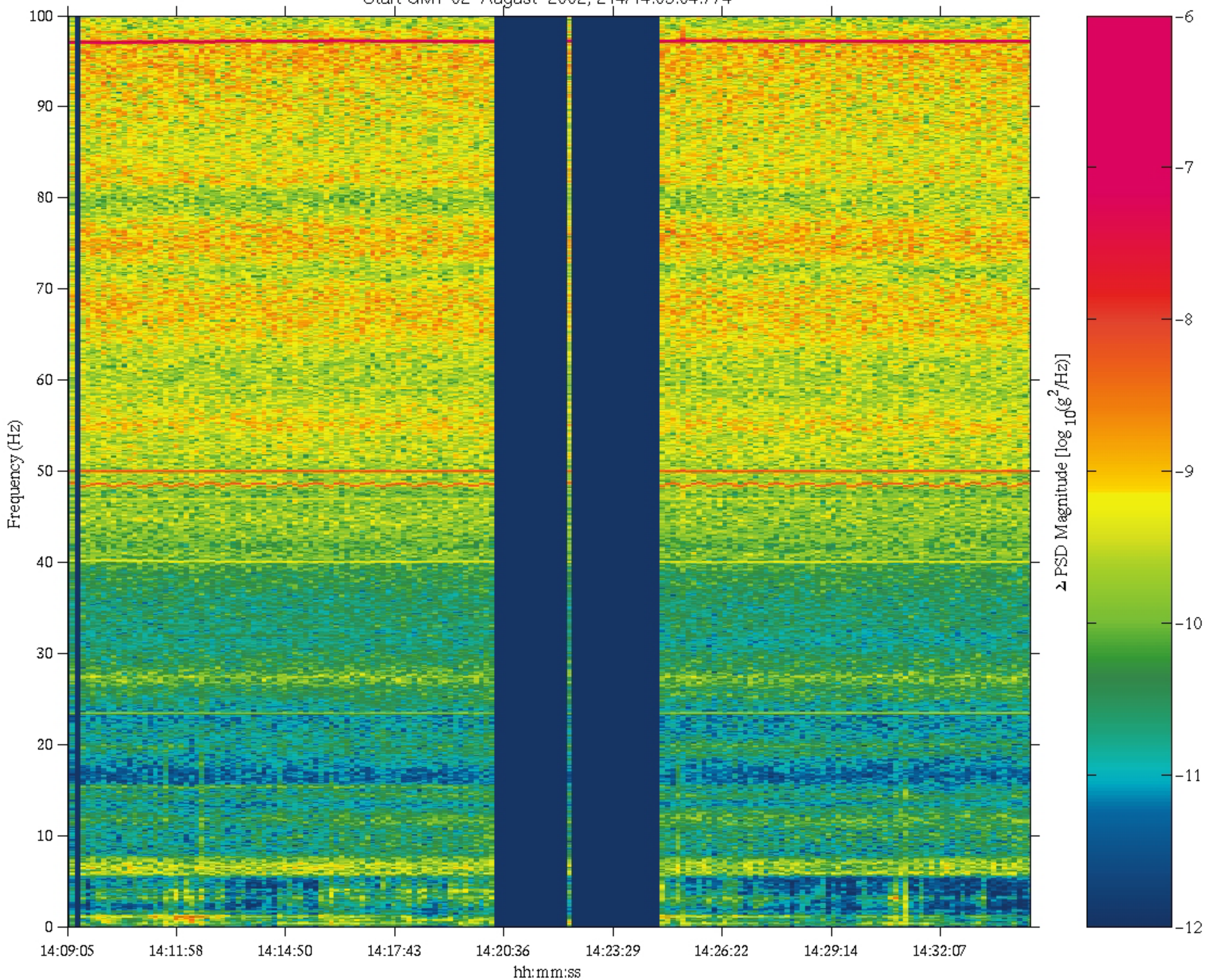


sams2, 121f05 at LAB1O1, ER2, Upper Z Panel:[185.17 38.55 149.93]
250.0 sa/sec (100.00 Hz)
Δf = 0.122 Hz, Nfft = 2048
Temp. Res. = 8.192 sec, No = 0

Increment: 5, Flight: UF2
Sum
Hanning, k = 187
Span = 25.40 minutes

YourComment

Start GMT 02-August-2002, 214/14:09:04.774



from: /sdds/pims2/pub/pad/, $Name: pop3_06-17-2002 $,2002_08_08_17_41ml00010