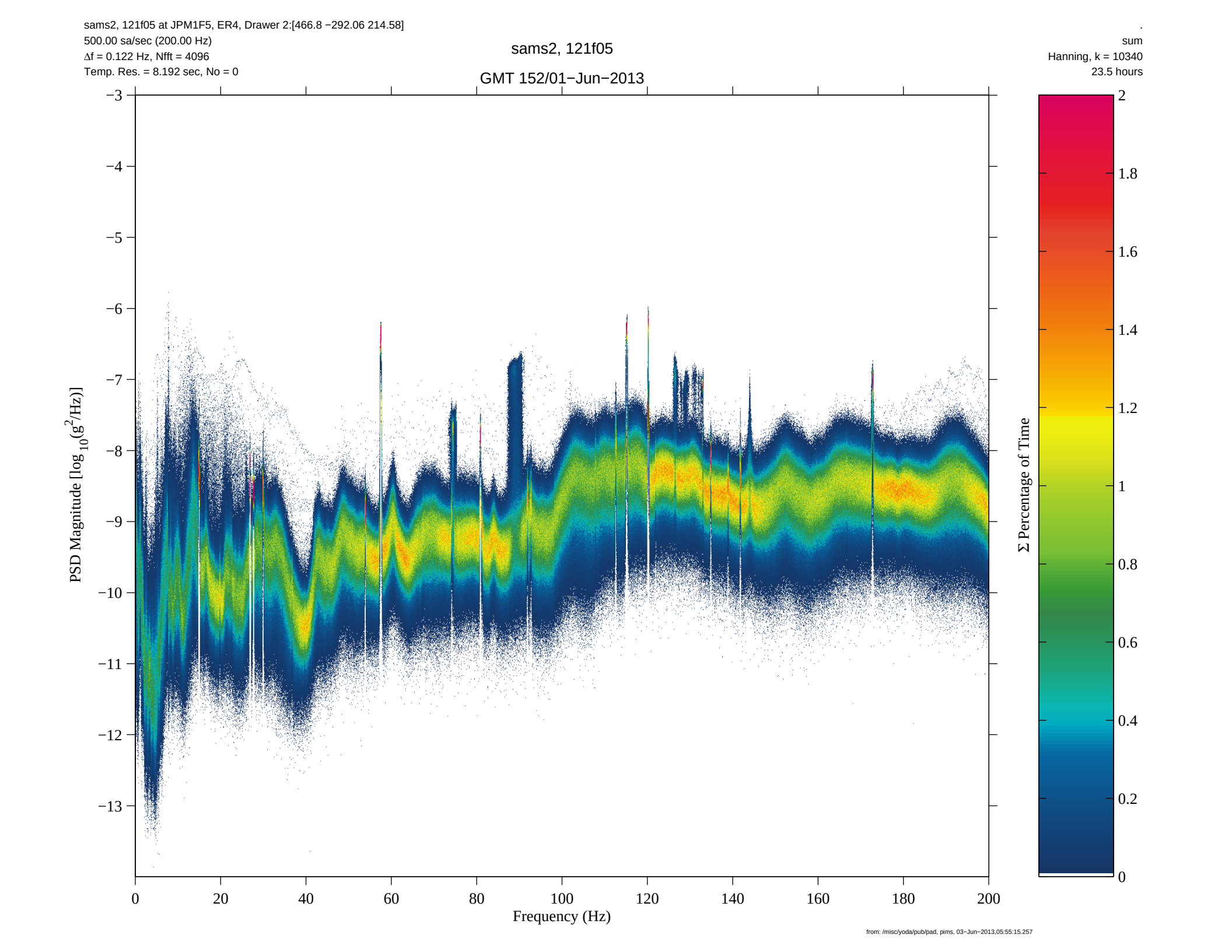
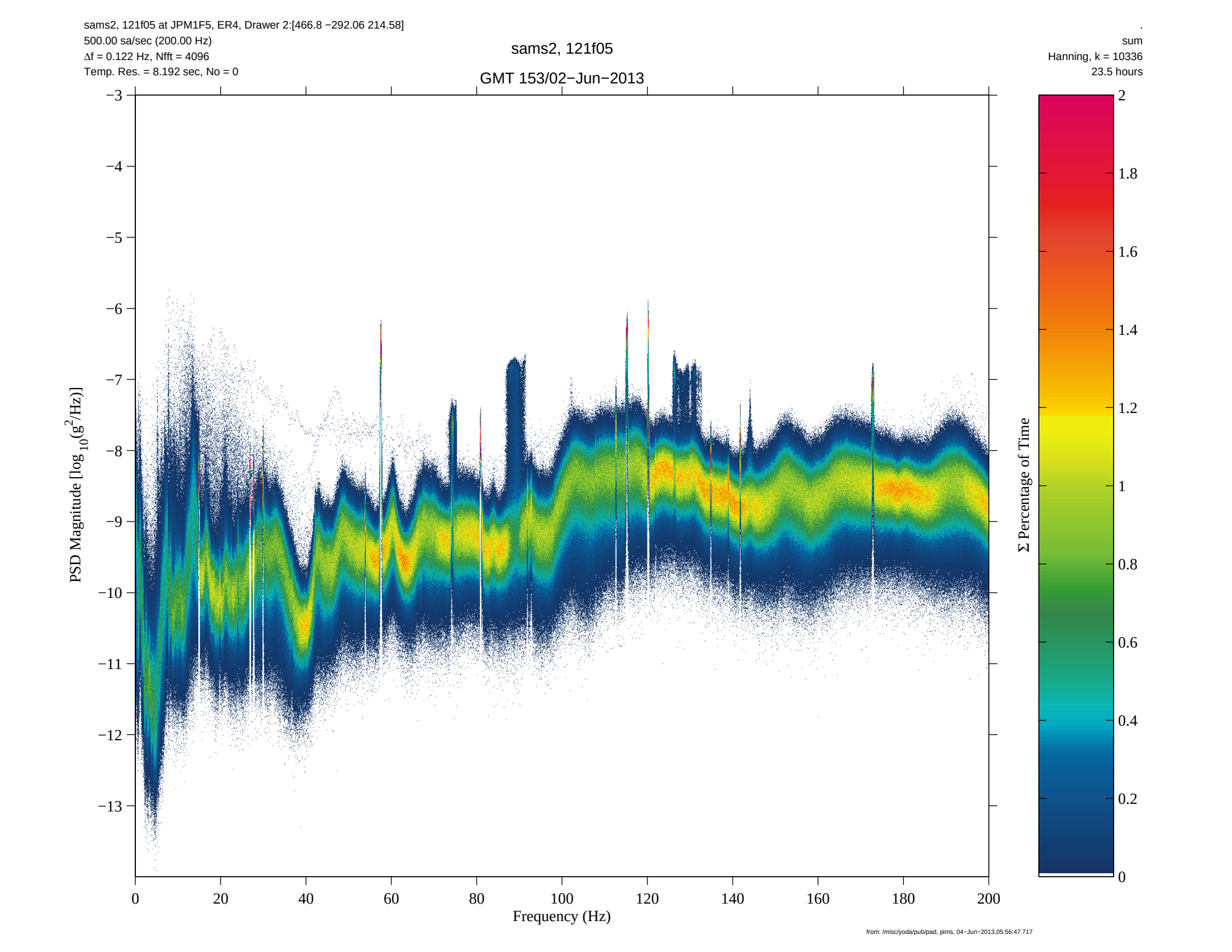
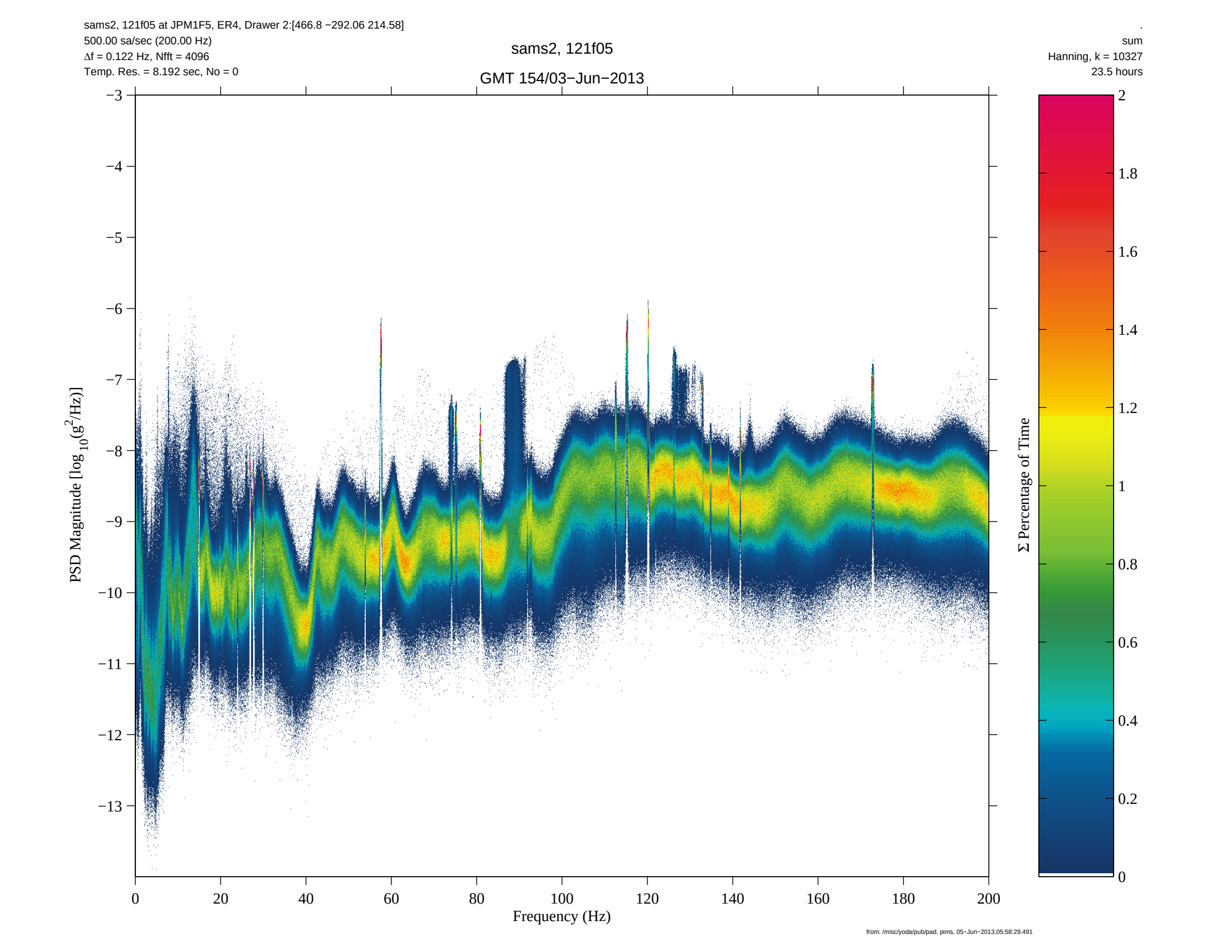
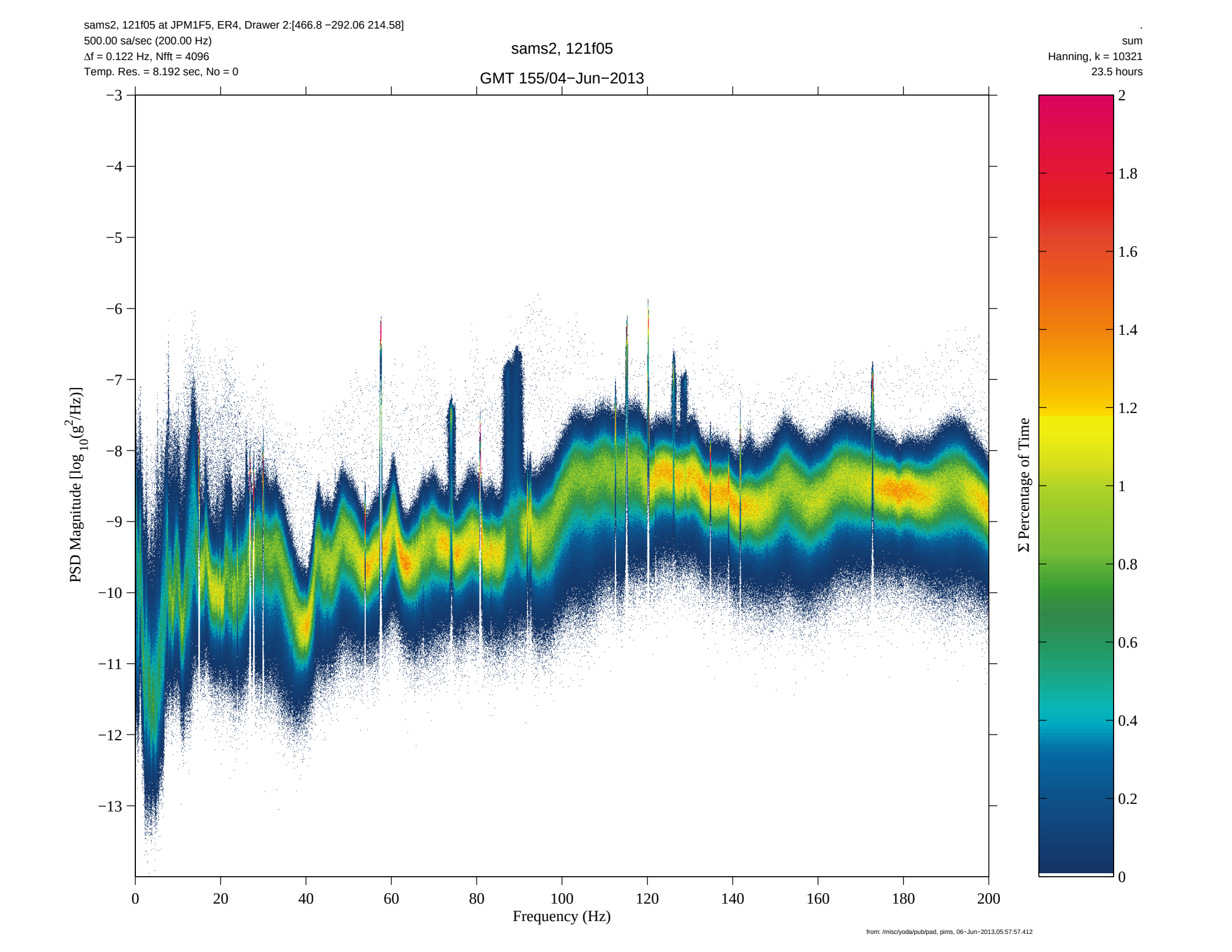
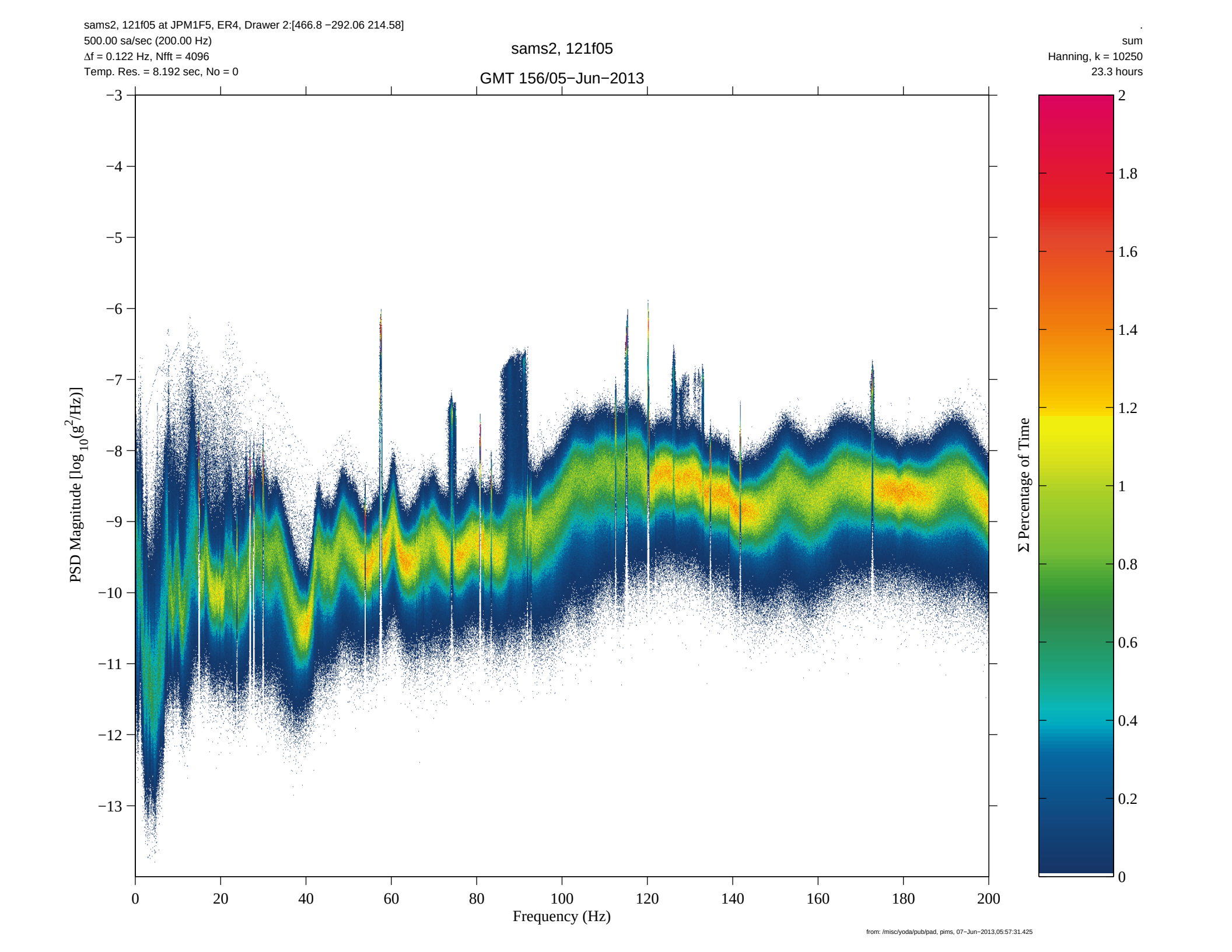
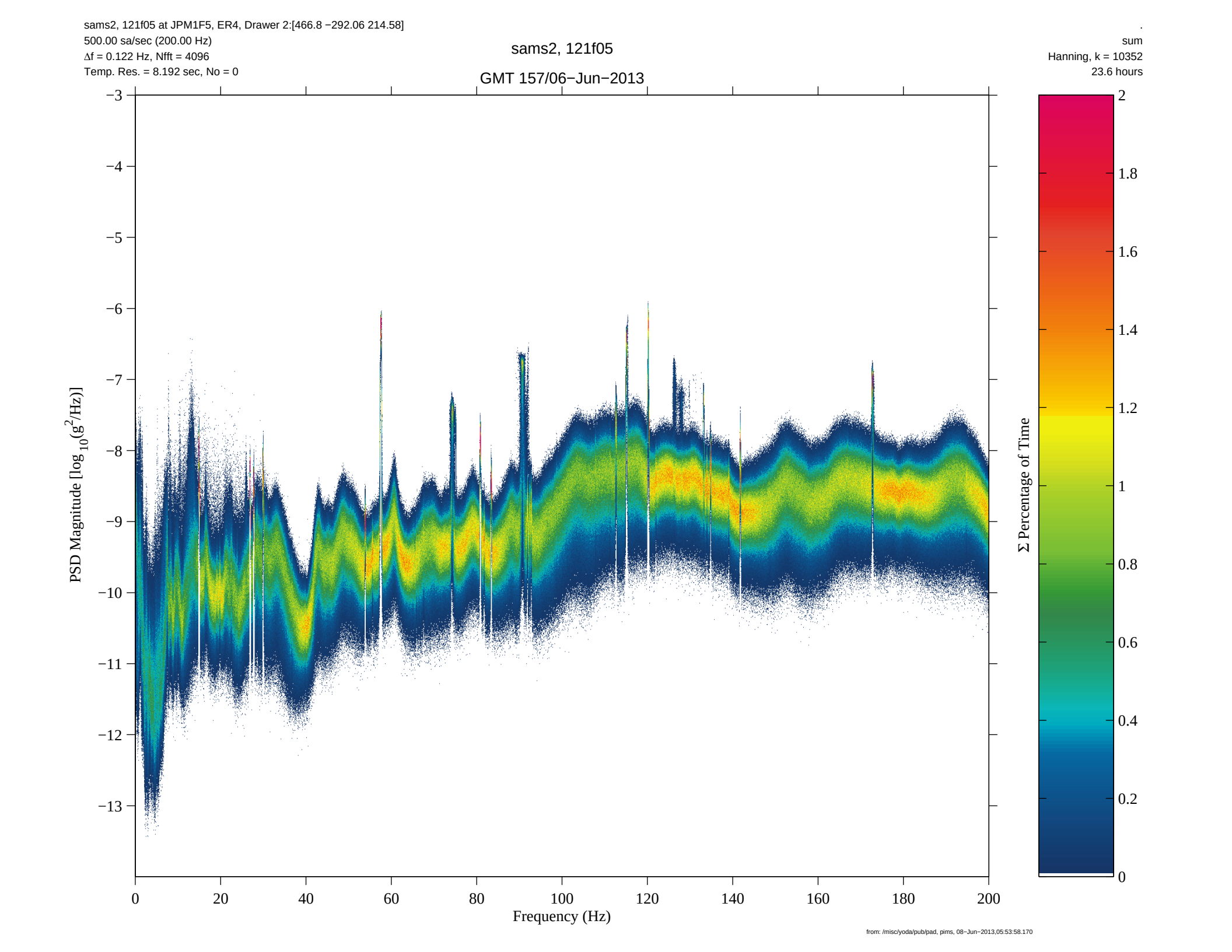

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 152/01−Jun−2013
sum
Hanning, k = 10340
23.5 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 03−Jun−2013,05:55:15.257

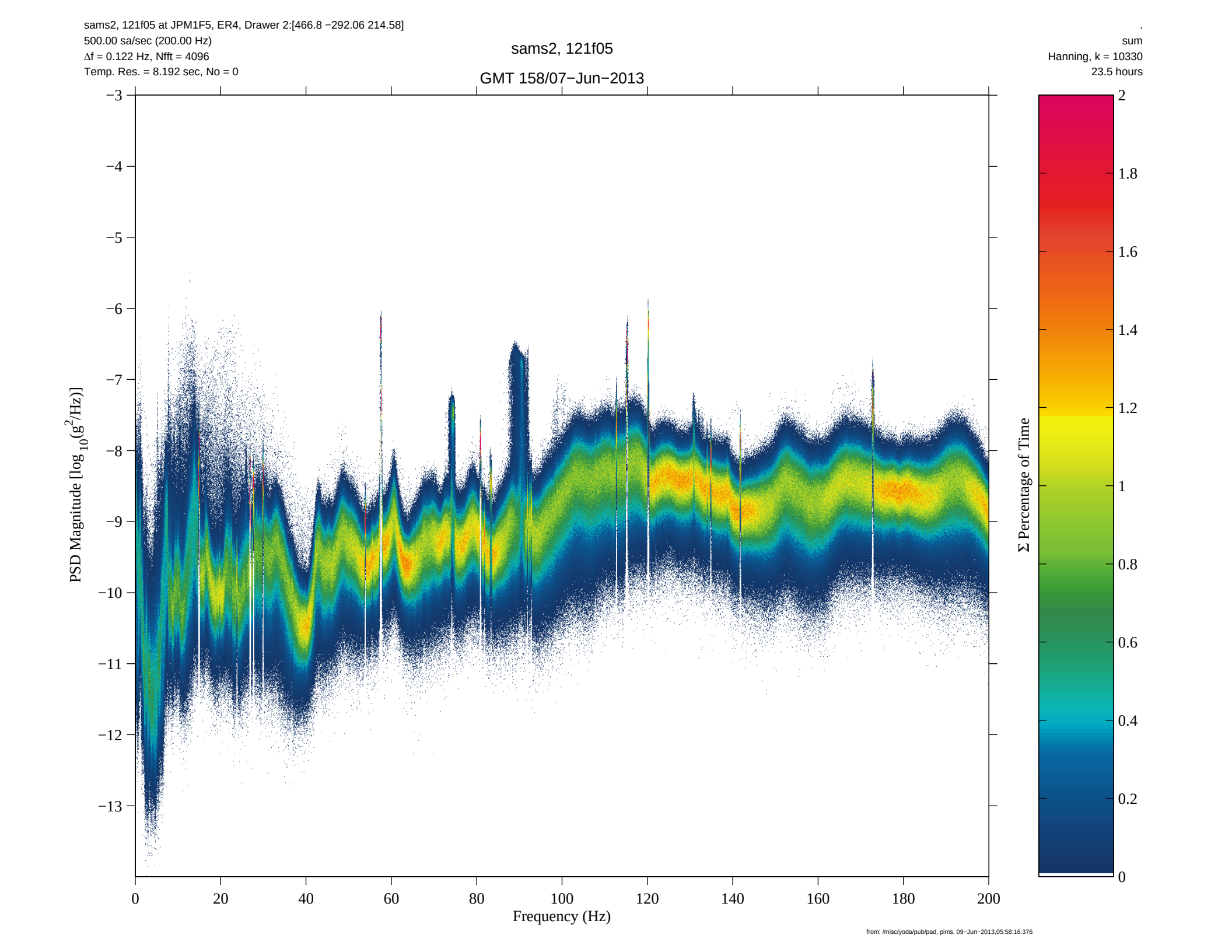

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 153/02−Jun−2013
sum
Hanning, k = 10336
23.5 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 04−Jun−2013,05:56:47.717

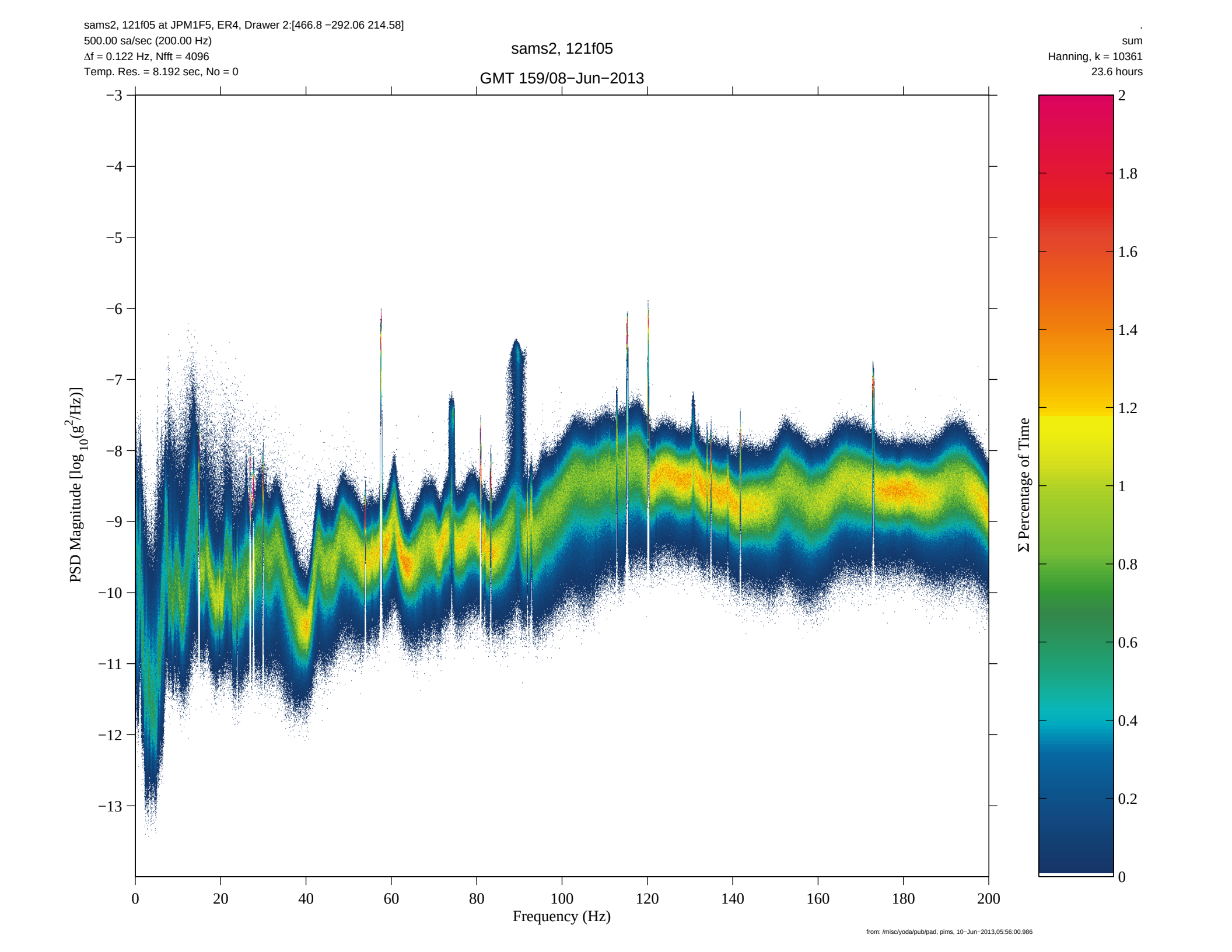

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 154/03−Jun−2013
sum
Hanning, k = 10327
23.5 hours
PSD Magnitude [log10(g2/Hz)]
Frequency (Hz)
Σ Percentage of Time
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 05−Jun−2013,05:58:29.491

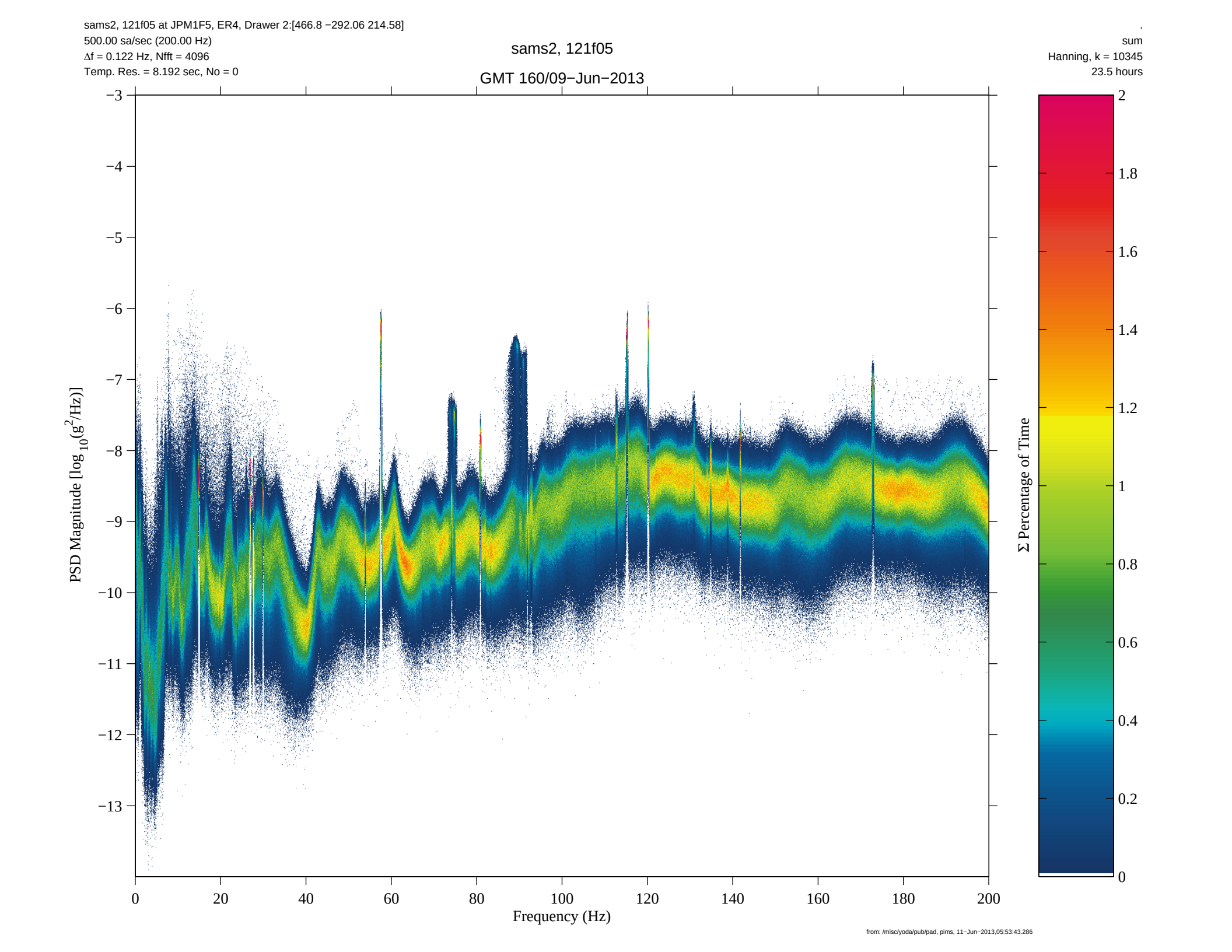

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 155/04−Jun−2013
sum
Hanning, k = 10321
23.5 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 06−Jun−2013,05:57:57.412

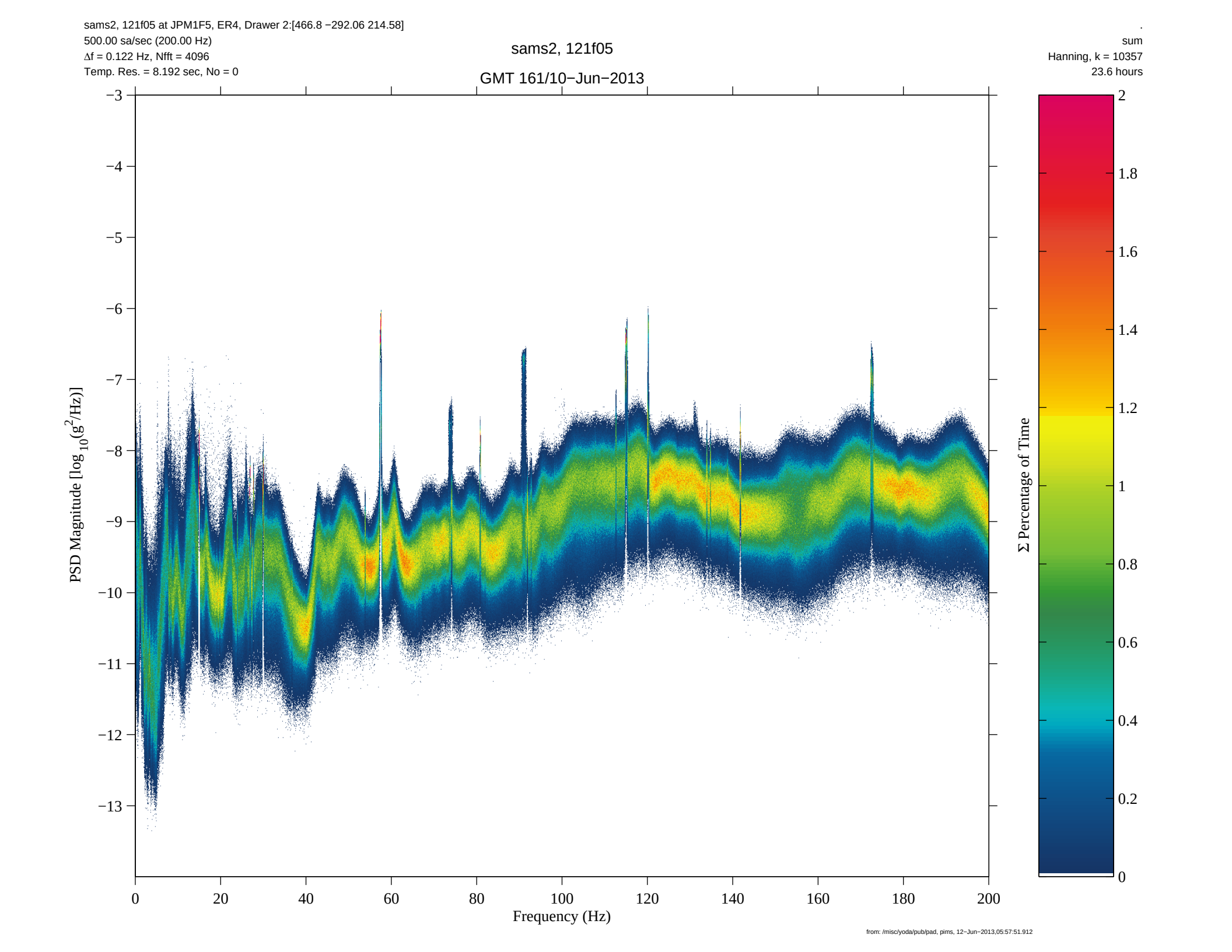

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 156/05−Jun−2013
sum
Hanning, k = 10250
23.3 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 07−Jun−2013,05:57:31.425

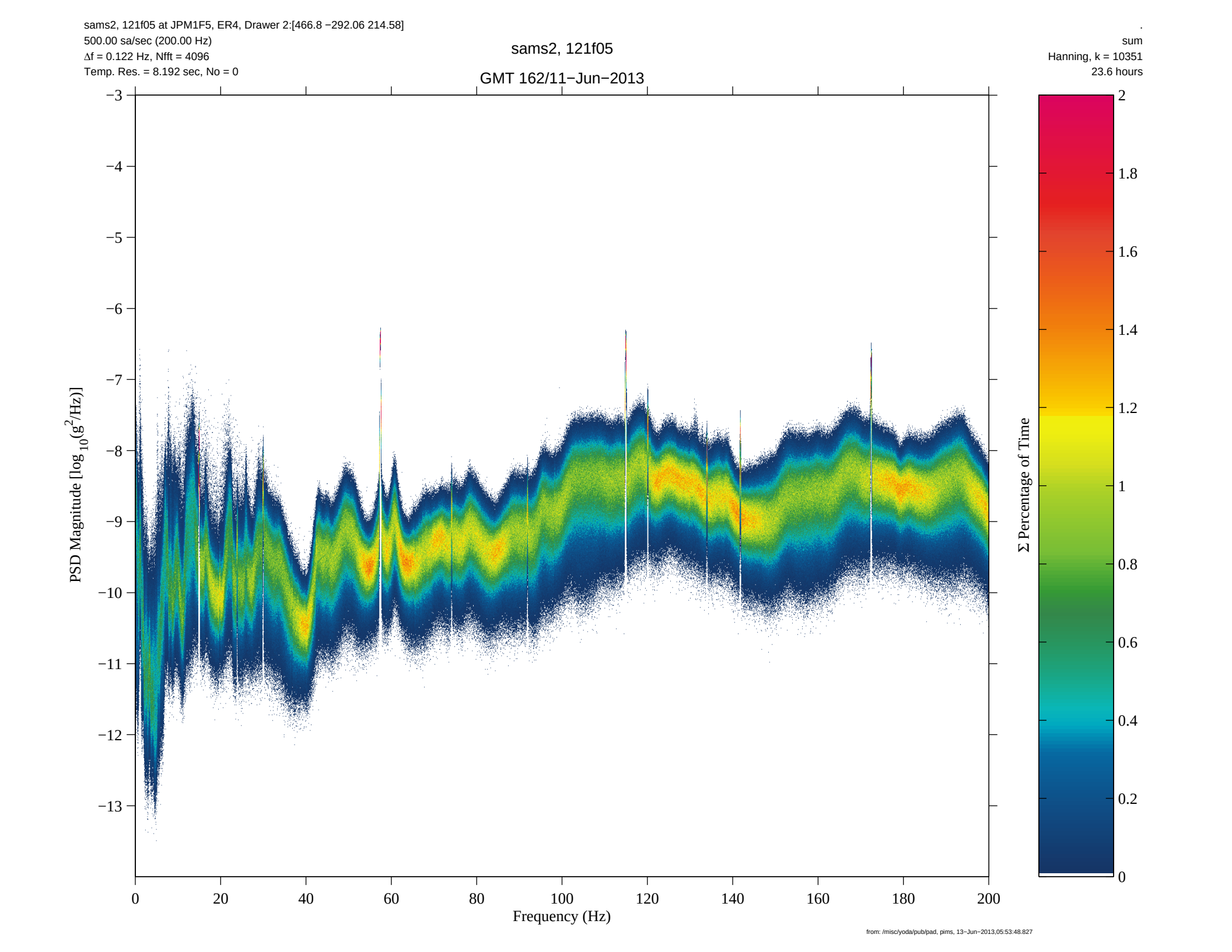

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 157/06−Jun−2013
sum
Hanning, k = 10352
23.6 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 08−Jun−2013,05:53:58.170

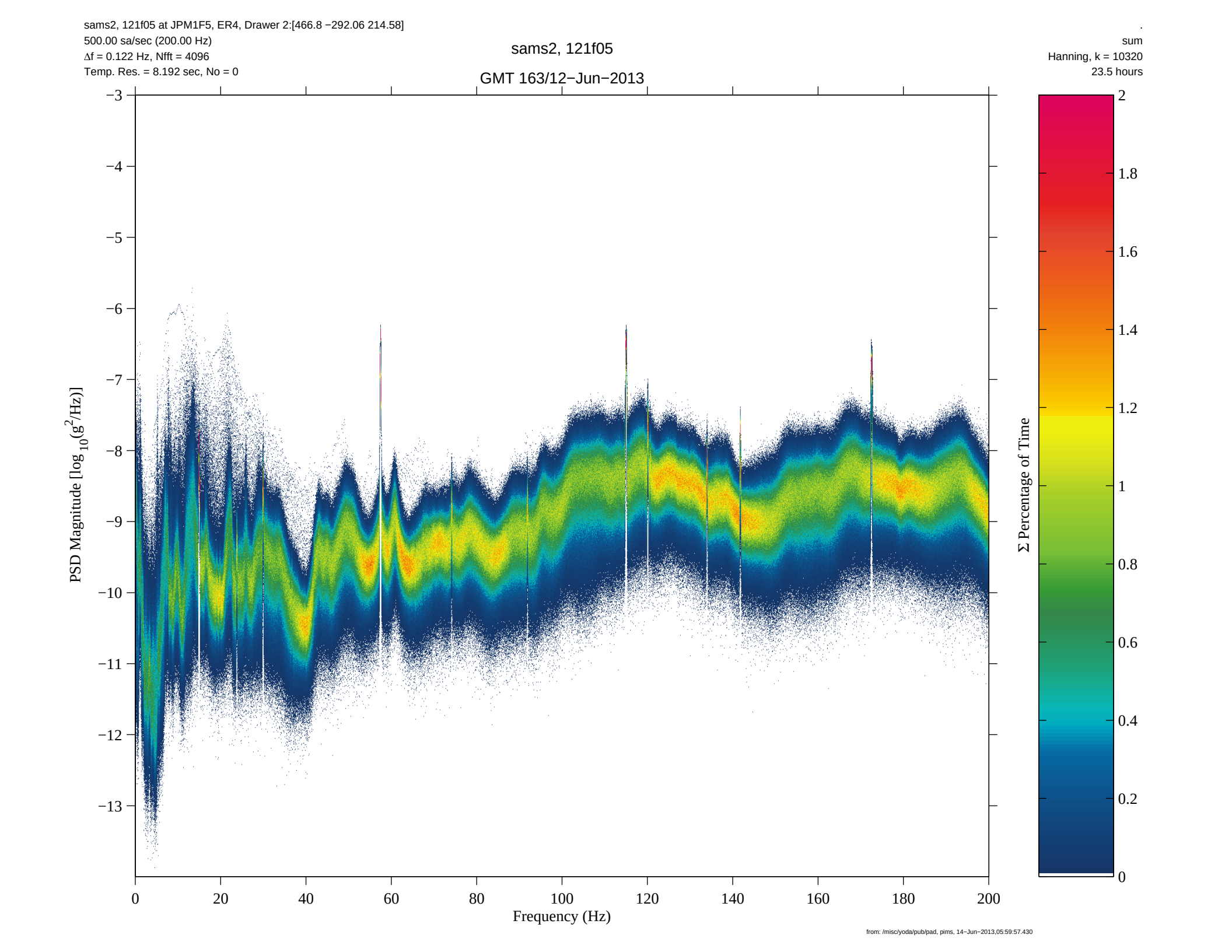

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 158/07−Jun−2013
sum
Hanning, k = 10330
23.5 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 09−Jun−2013,05:58:16.376

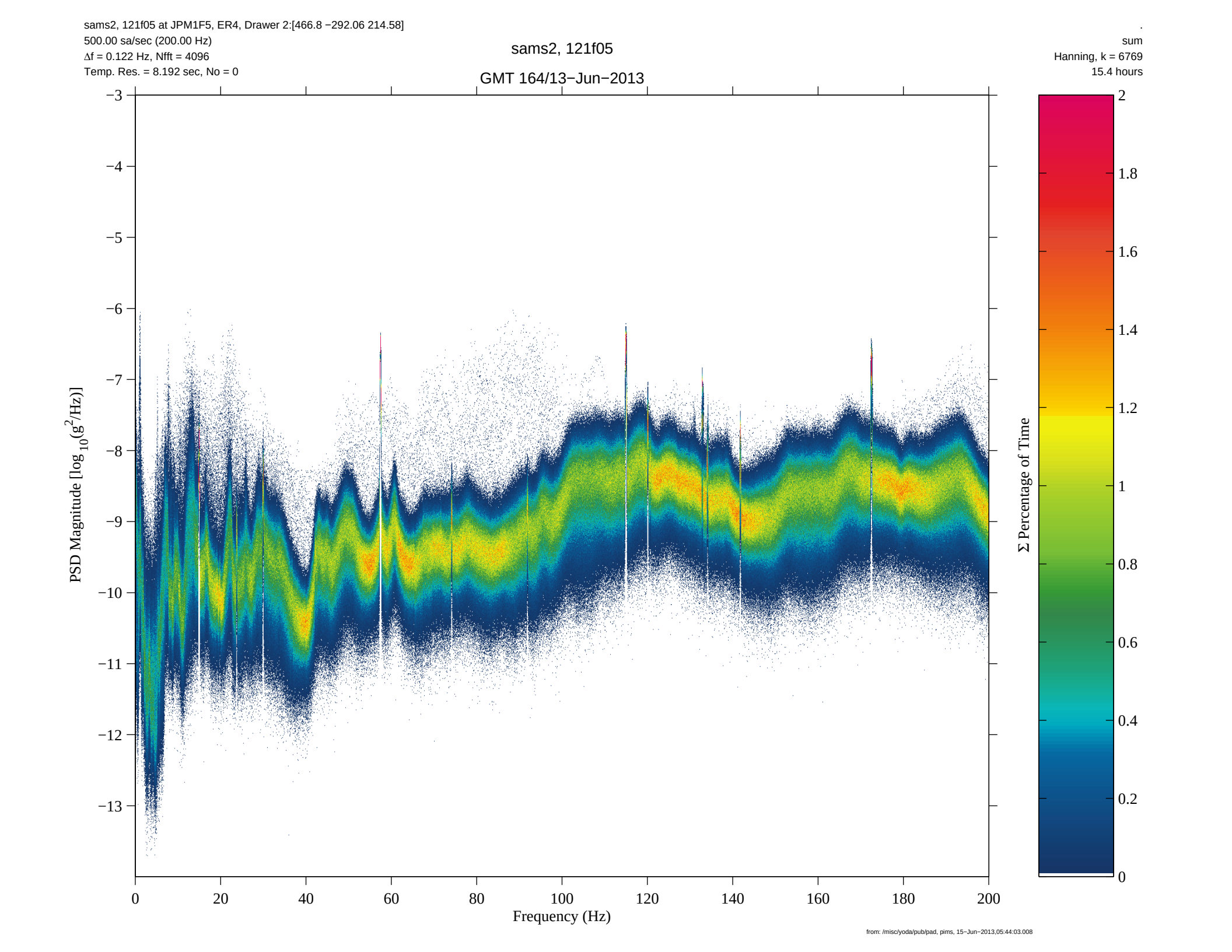

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 159/08−Jun−2013
sum
Hanning, k = 10361
23.6 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 10−Jun−2013,05:56:00.986

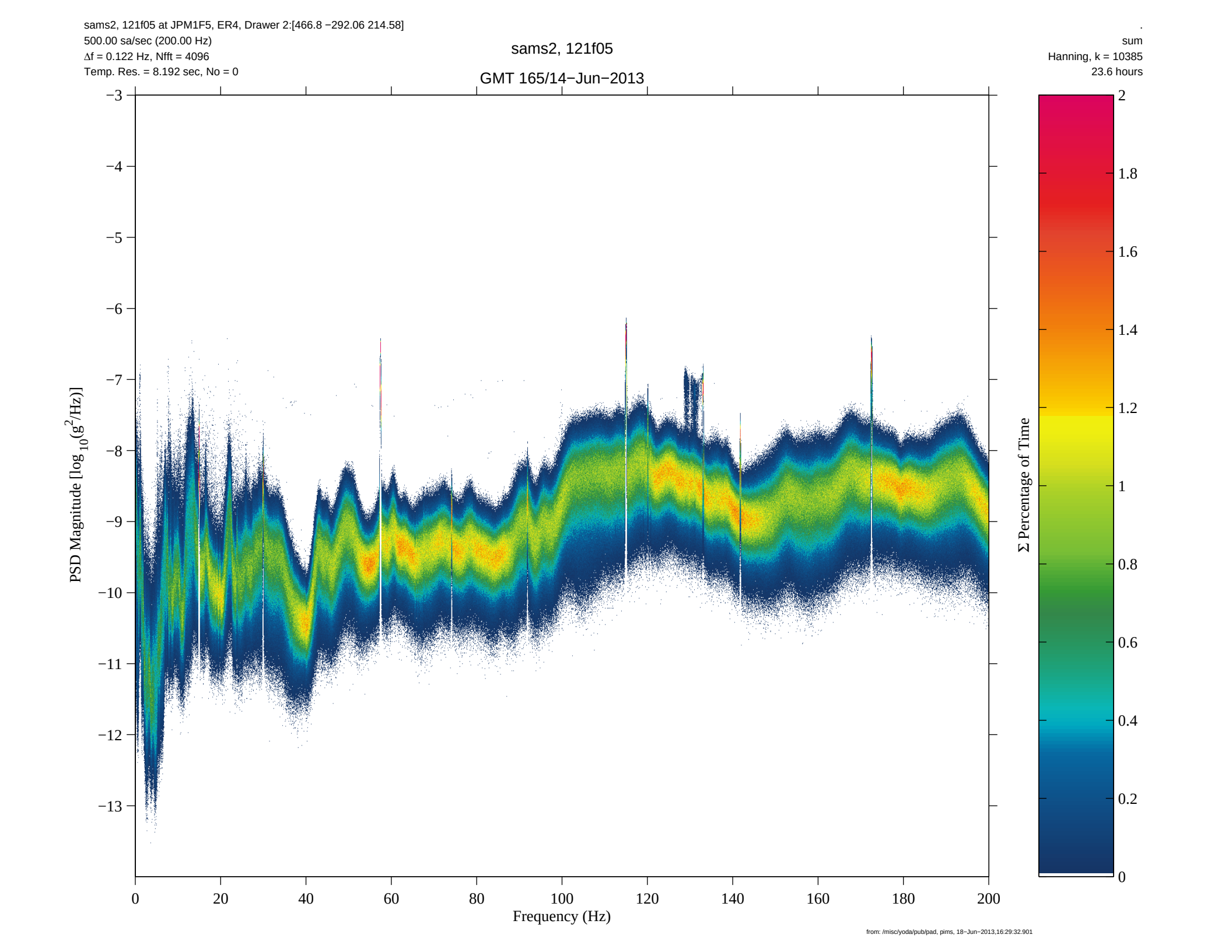

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 160/09−Jun−2013
sum
Hanning, k = 10345
23.5 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 11−Jun−2013,05:53:43.286

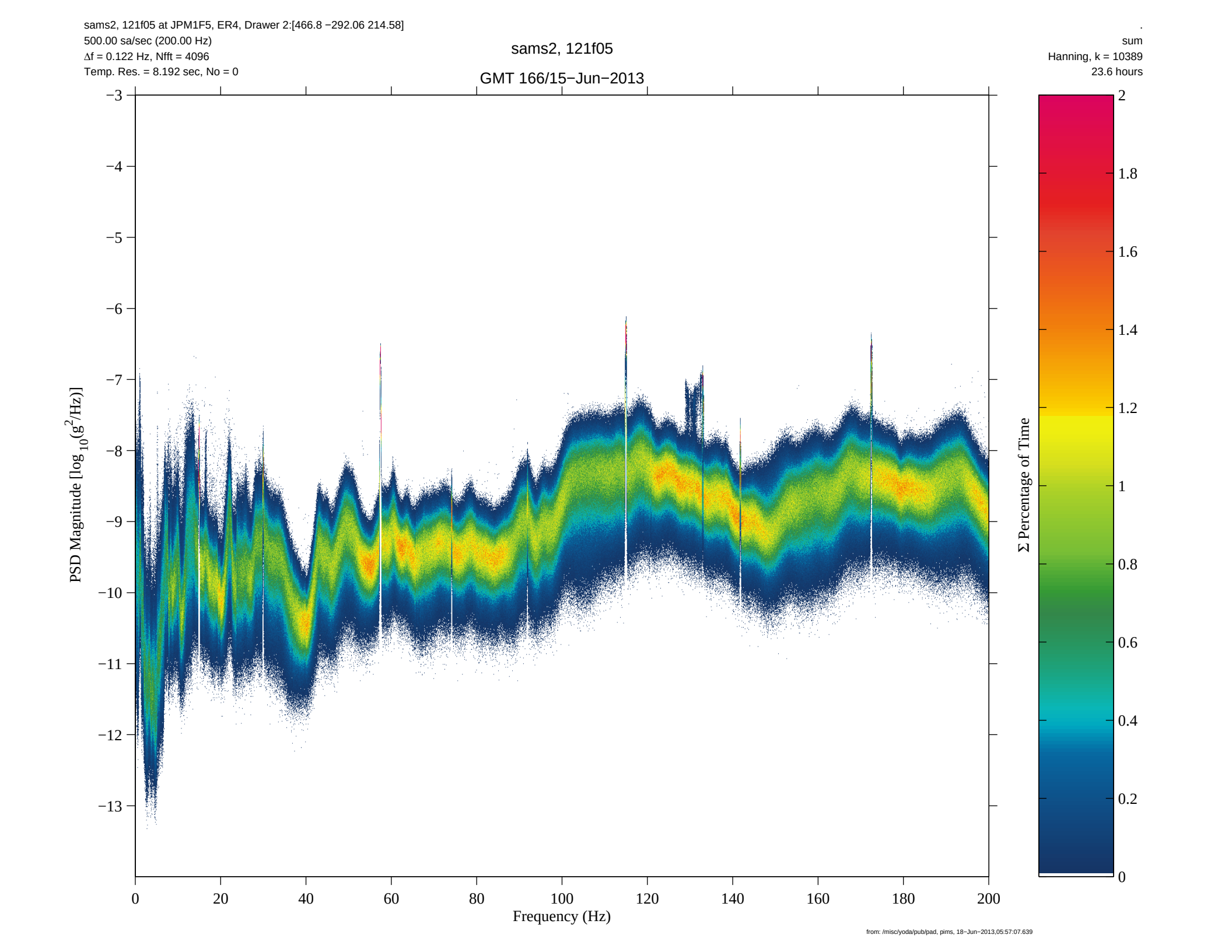

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 161/10−Jun−2013
sum
Hanning, k = 10357
23.6 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 12−Jun−2013,05:57:51.912

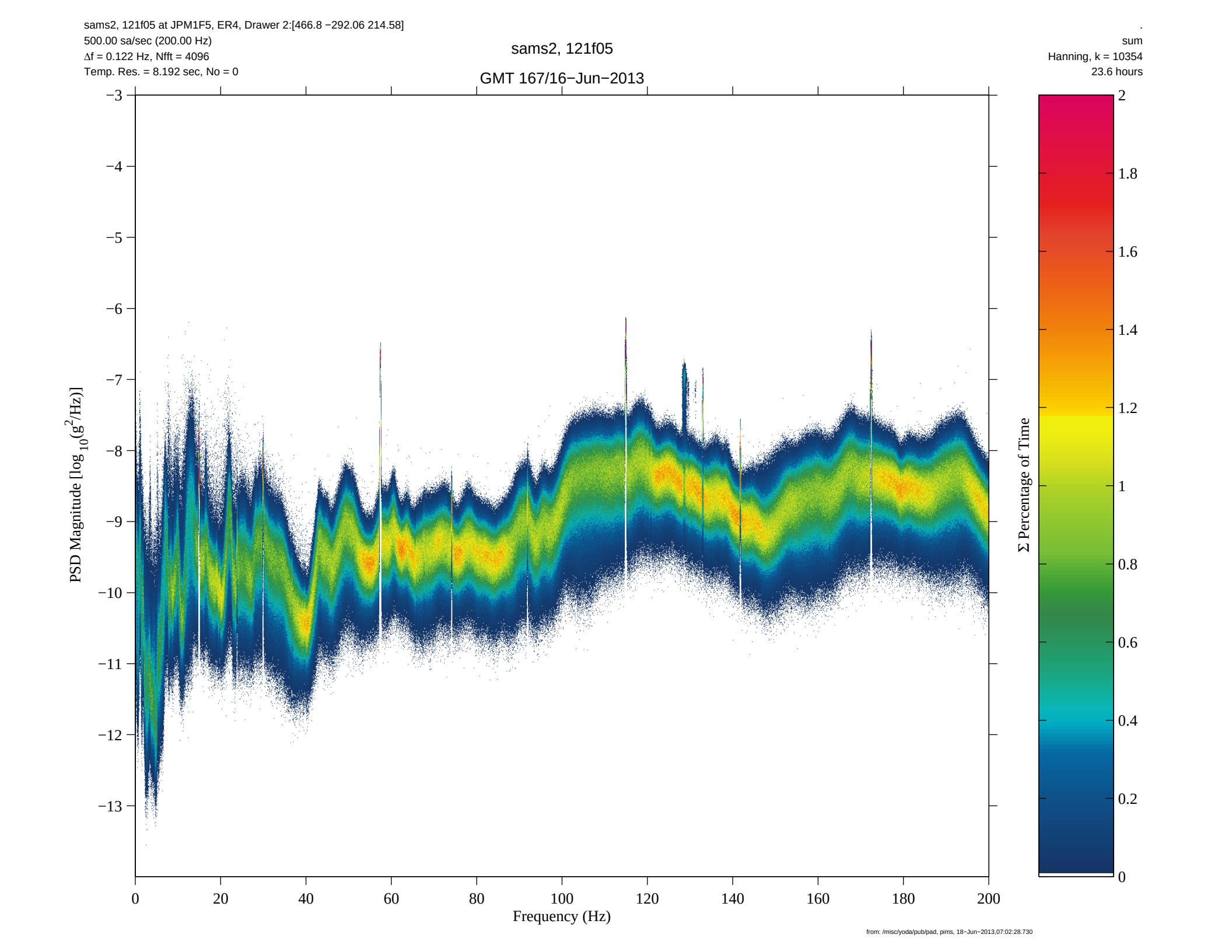

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 162/11−Jun−2013
sum
Hanning, k = 10351
23.6 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 13−Jun−2013,05:53:48.827

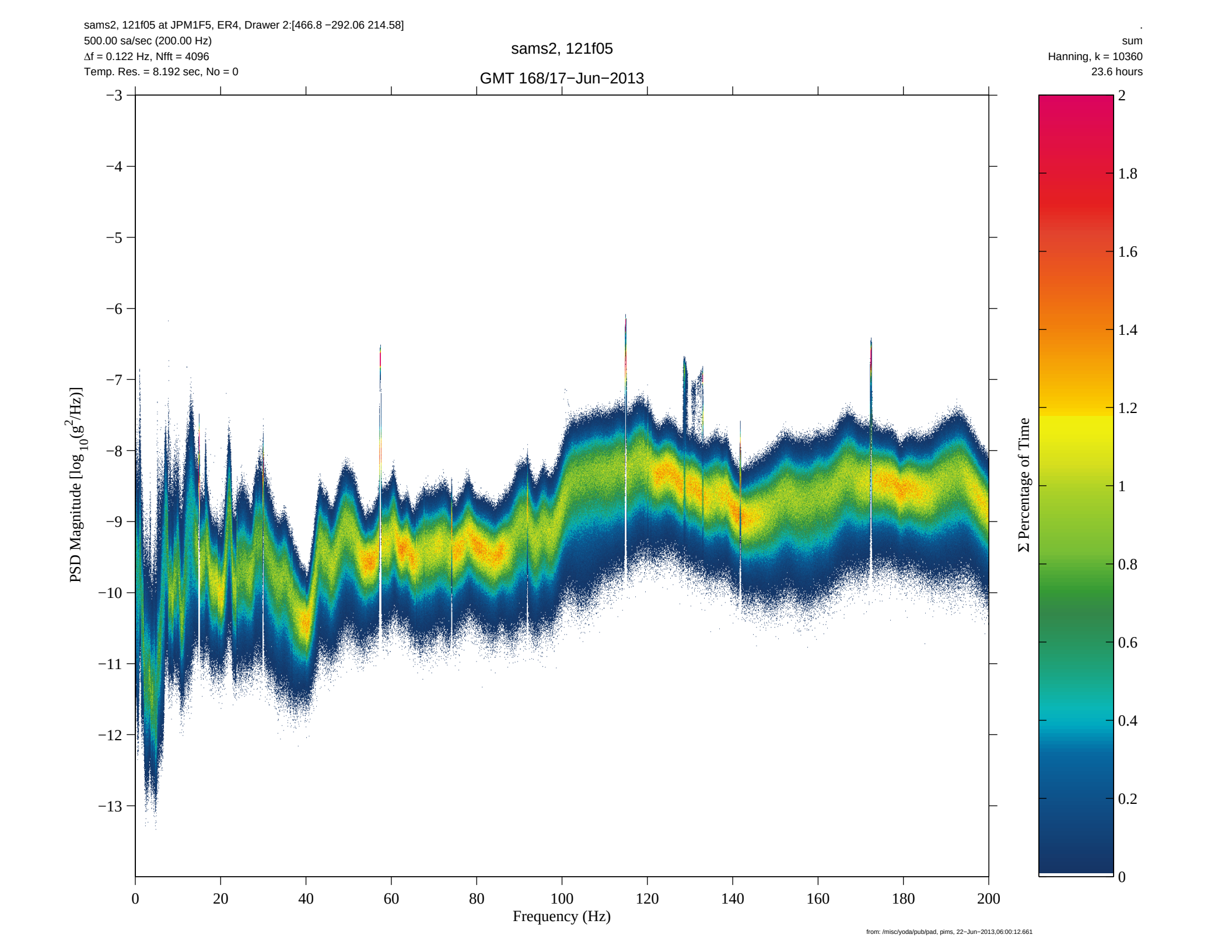

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 163/12−Jun−2013
sum
Hanning, k = 10320
23.5 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 14−Jun−2013,05:59:57.430

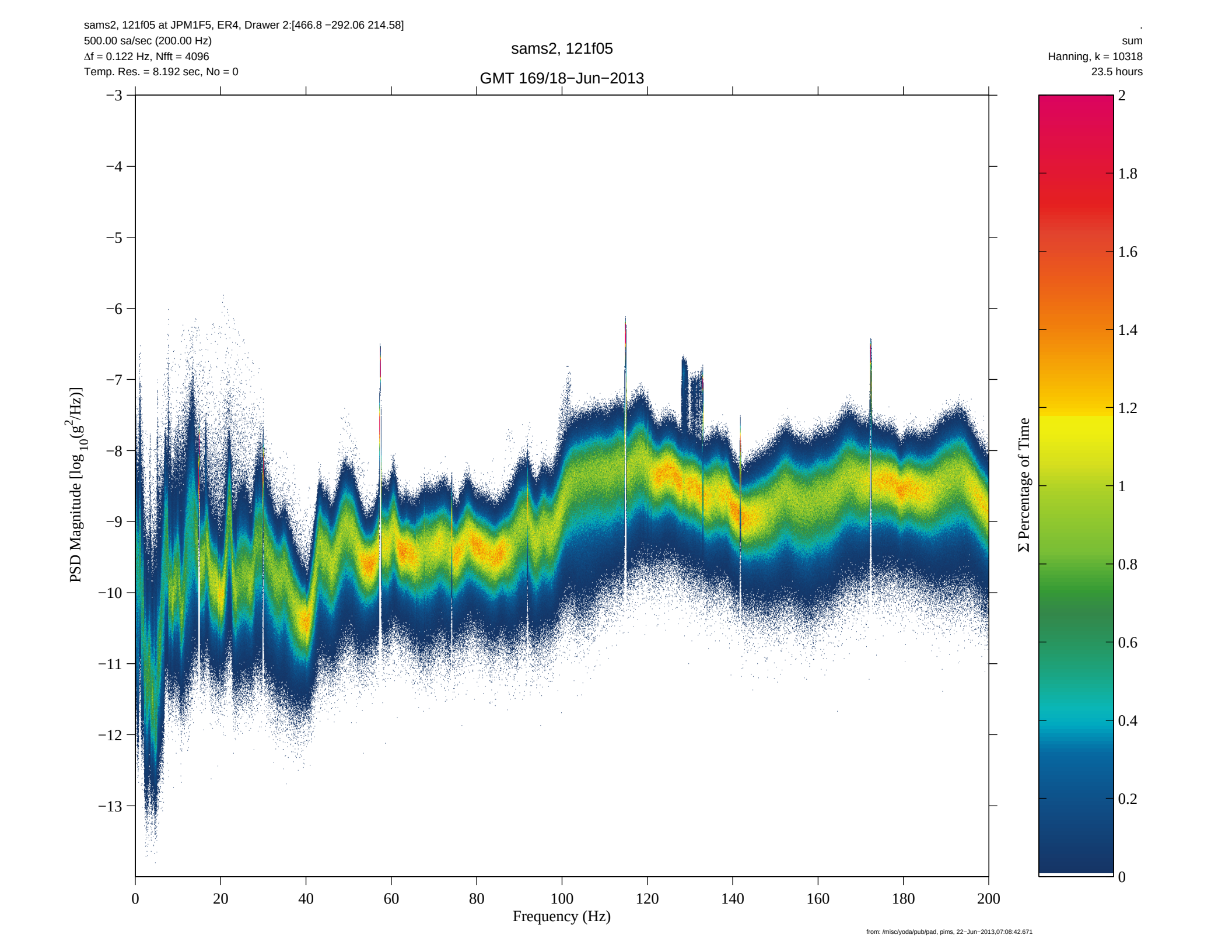

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 164/13−Jun−2013
sum
Hanning, k = 6769
15.4 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 15−Jun−2013,05:44:03.008

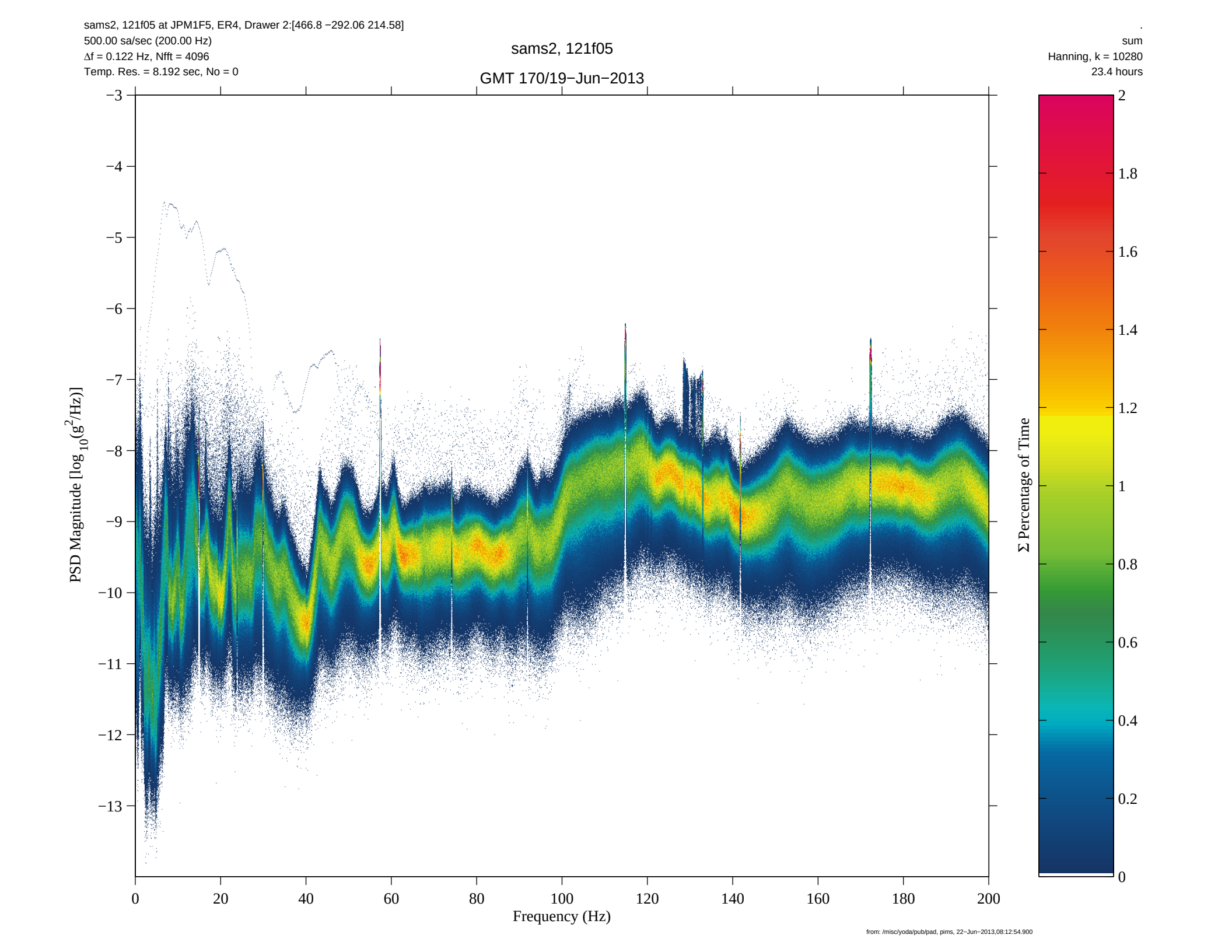

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 165/14−Jun−2013
.
sum
Hanning, k = 10385
23.6 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 18−Jun−2013,16:29:32.901

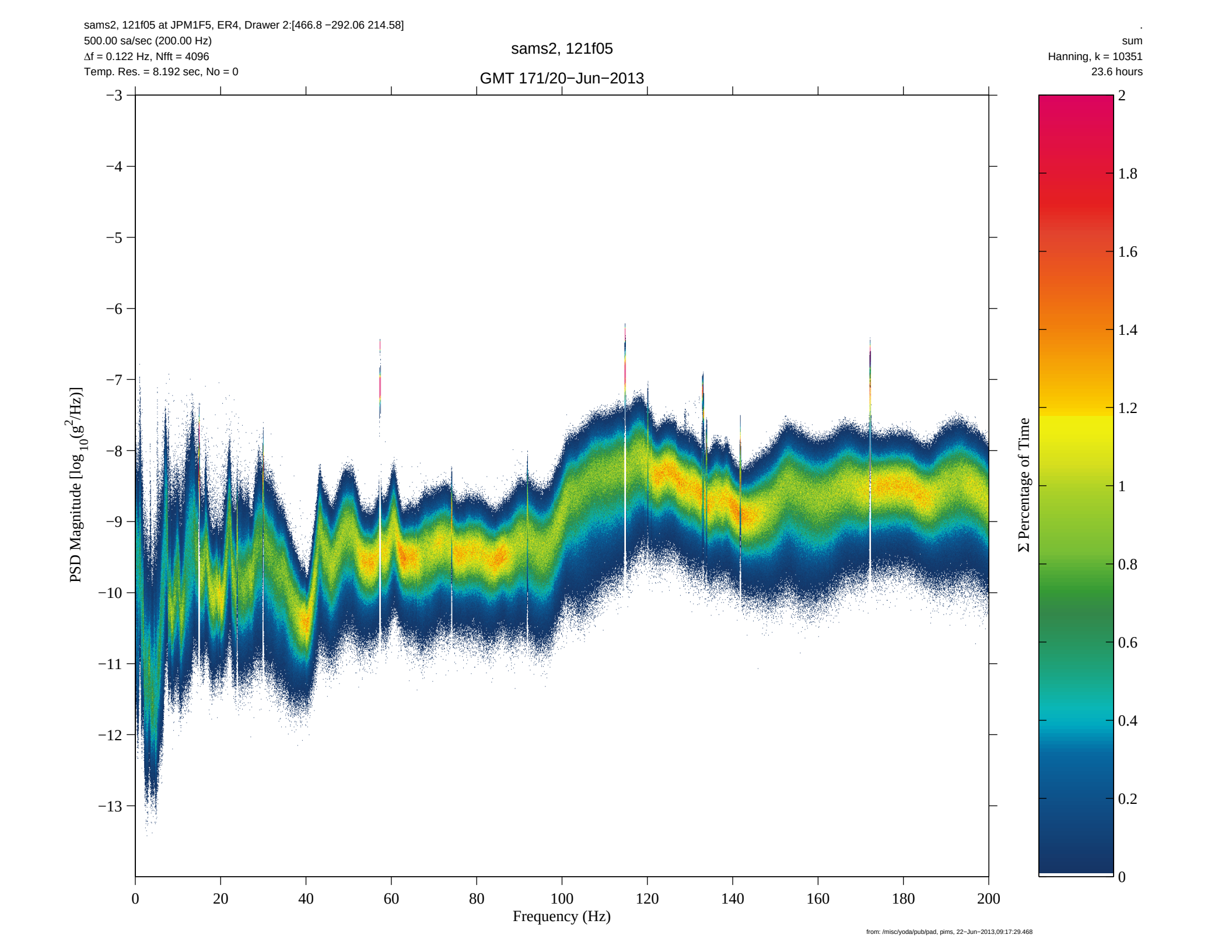

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 166/15−Jun−2013
sum
Hanning, k = 10389
23.6 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 18−Jun−2013,05:57:07.639

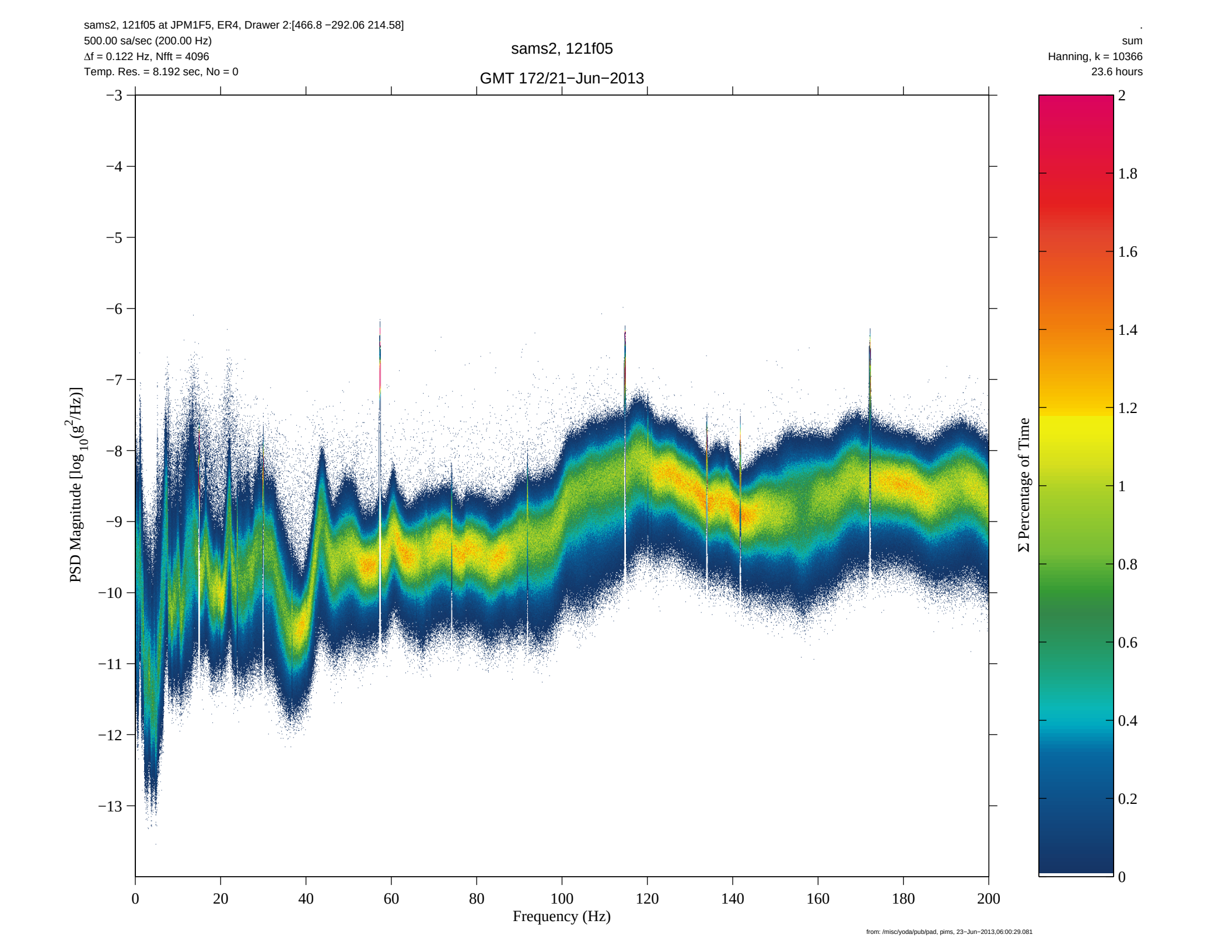

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 167/16−Jun−2013
.
sum
Hanning, k = 10354
23.6 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 18−Jun−2013,07:02:28.730

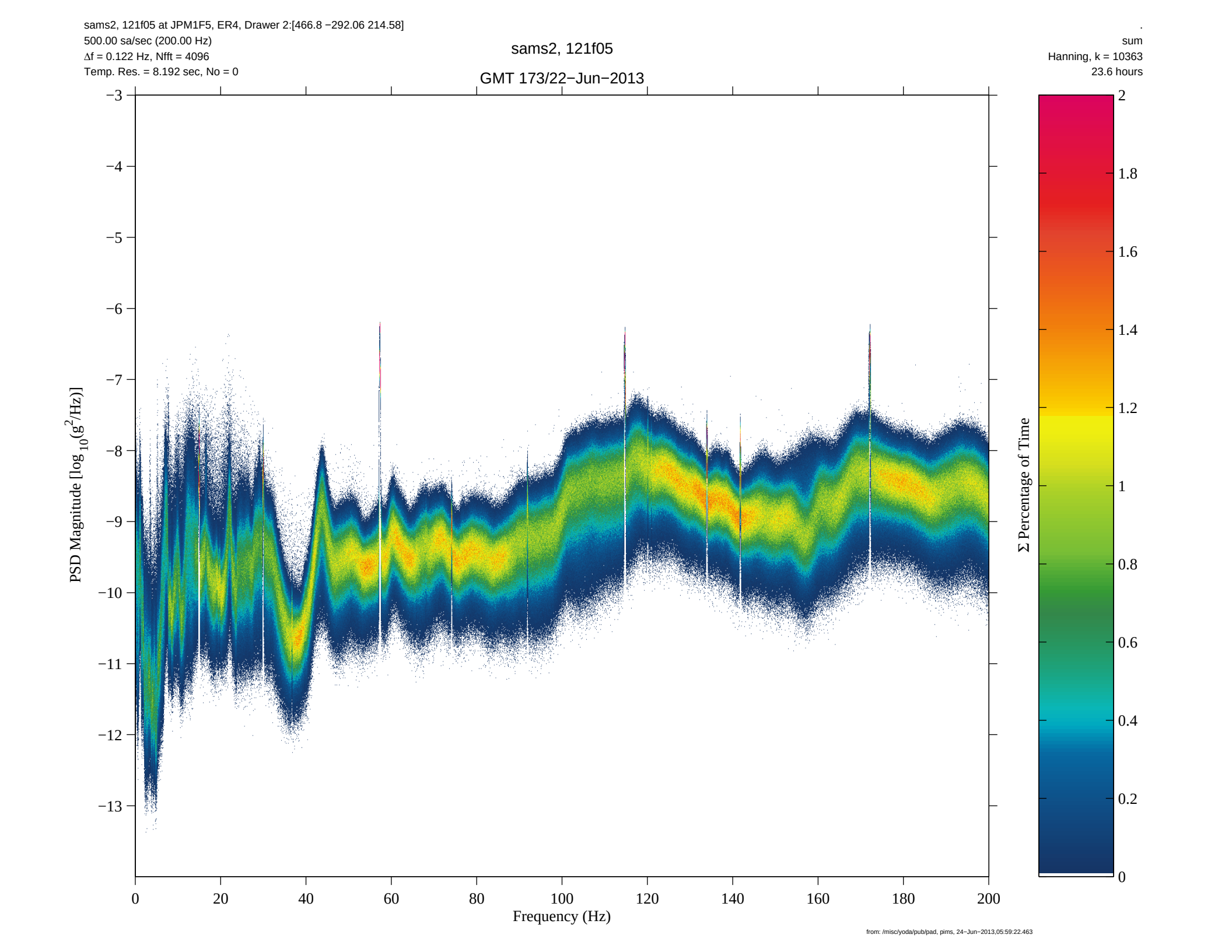

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 168/17−Jun−2013
sum
Hanning, k = 10360
23.6 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 22−Jun−2013,06:00:12.661

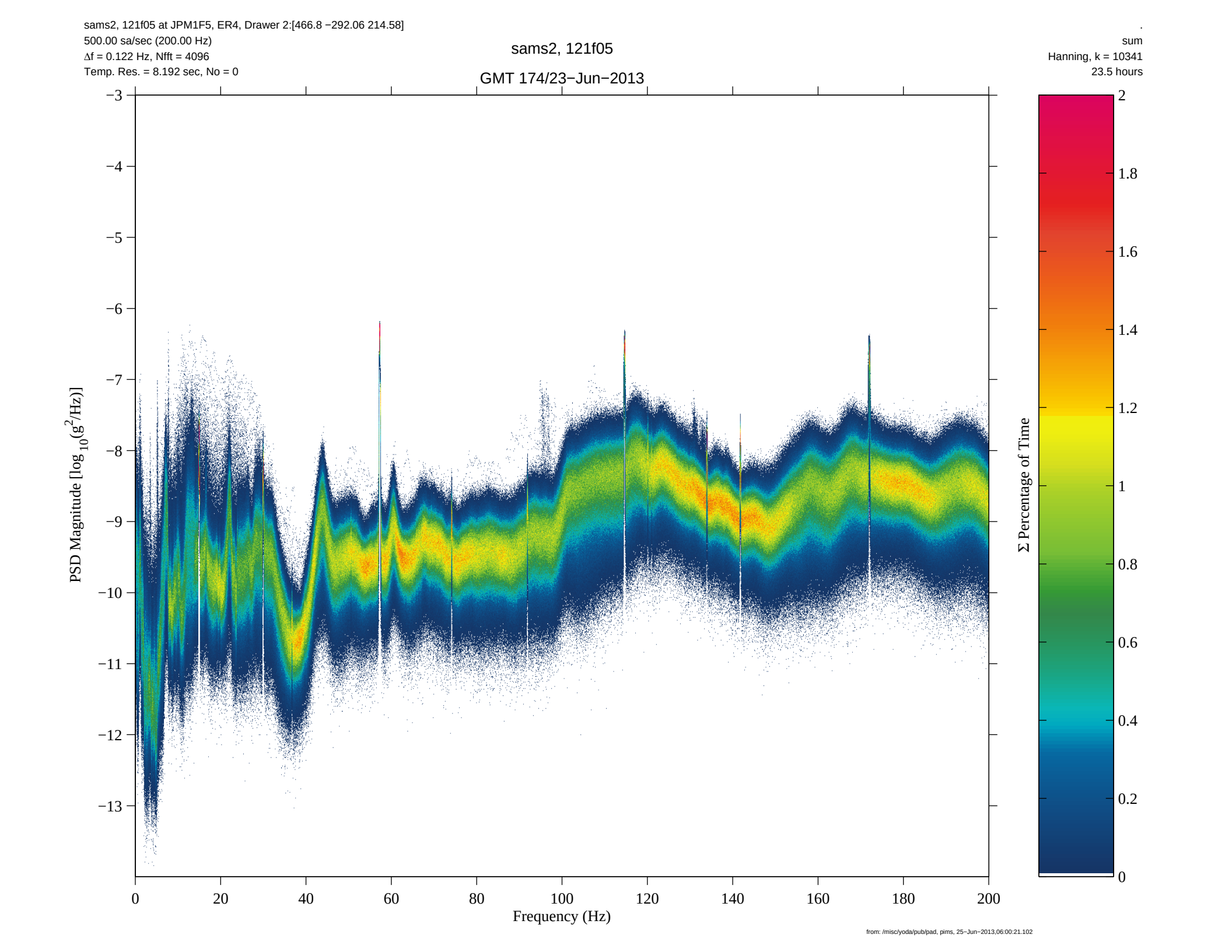

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 169/18−Jun−2013
sum
Hanning, k = 10318
23.5 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 22−Jun−2013,07:08:42.671

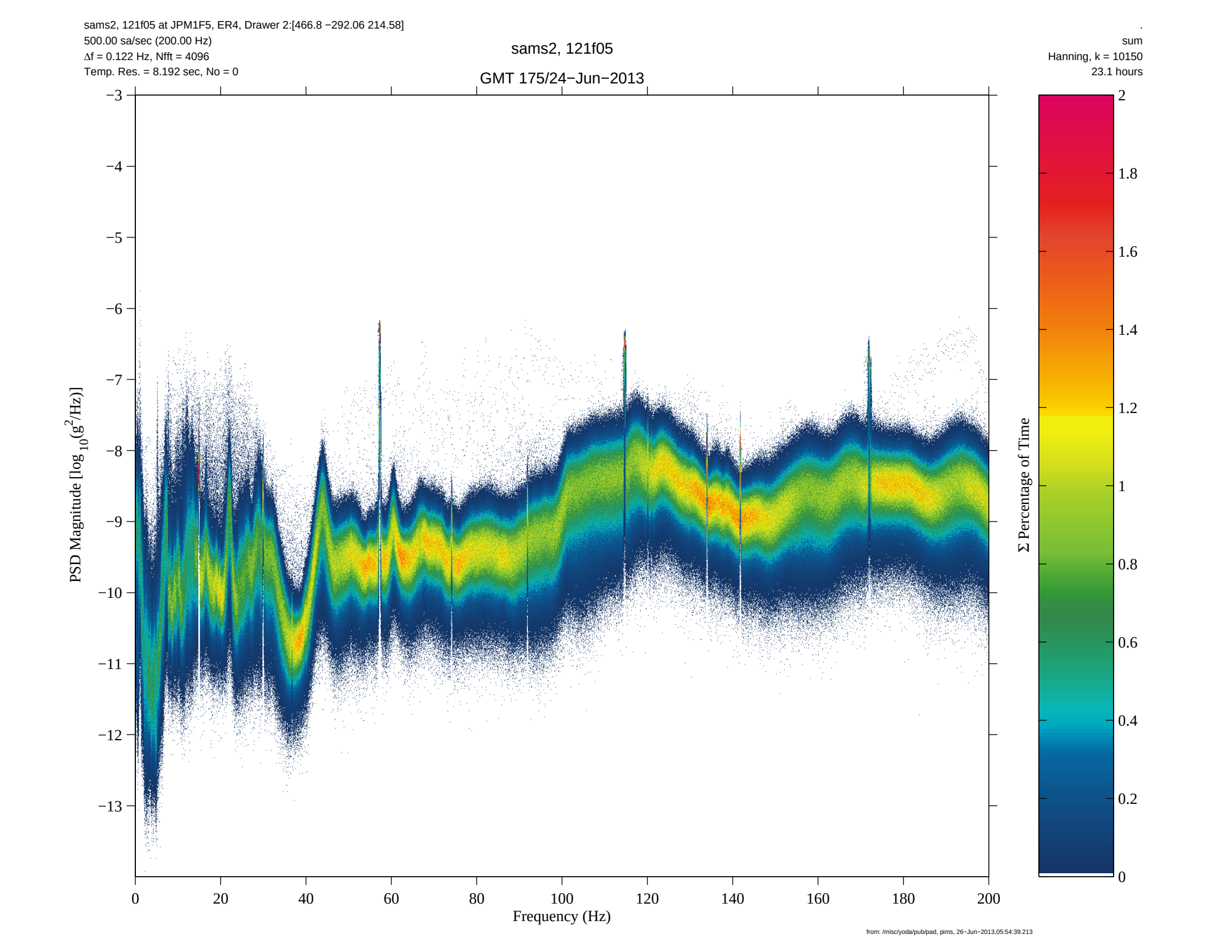

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 170/19−Jun−2013
sum
Hanning, k = 10280
23.4 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 22−Jun−2013,08:12:54.900

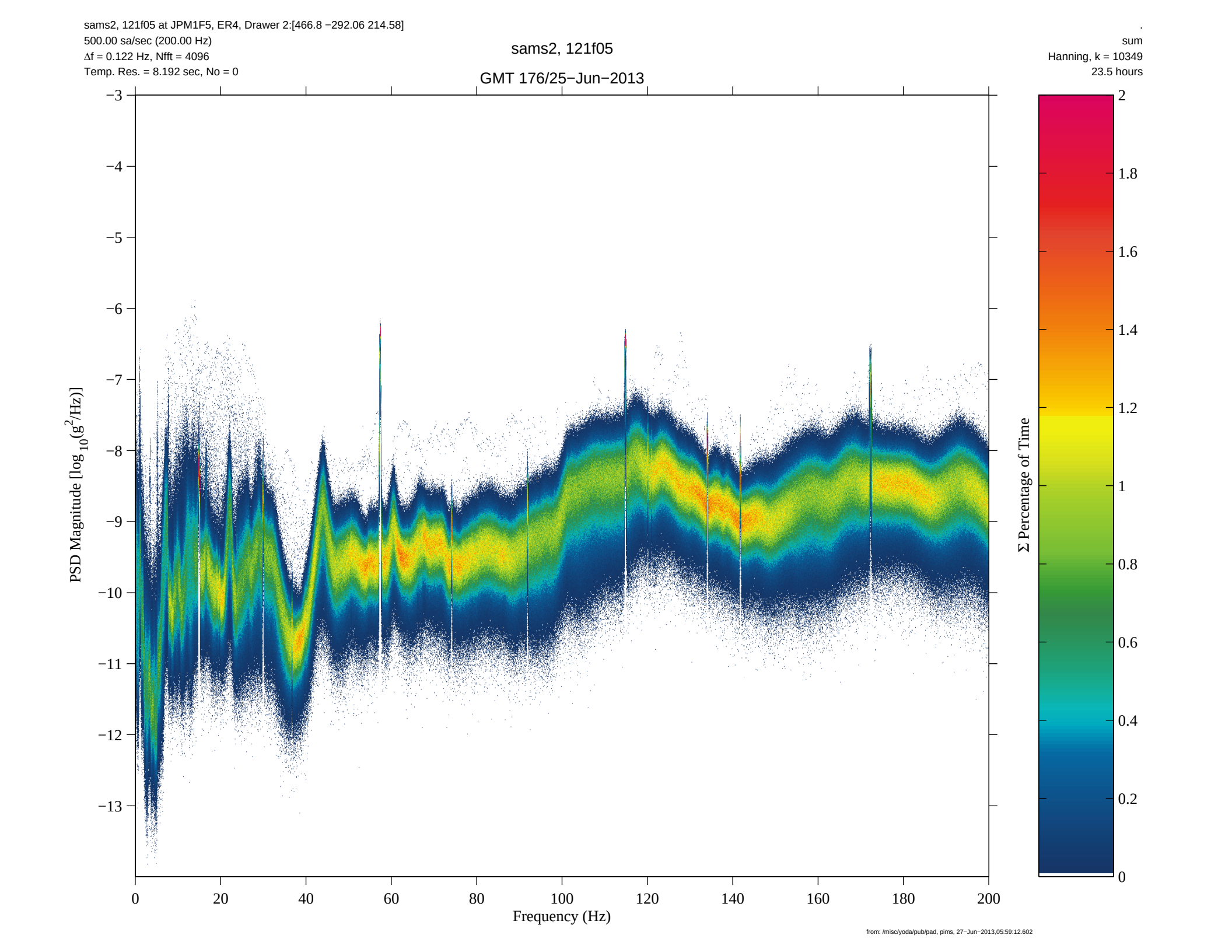

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 171/20−Jun−2013
.
sum
Hanning, k = 10351
23.6 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 22−Jun−2013,09:17:29.468

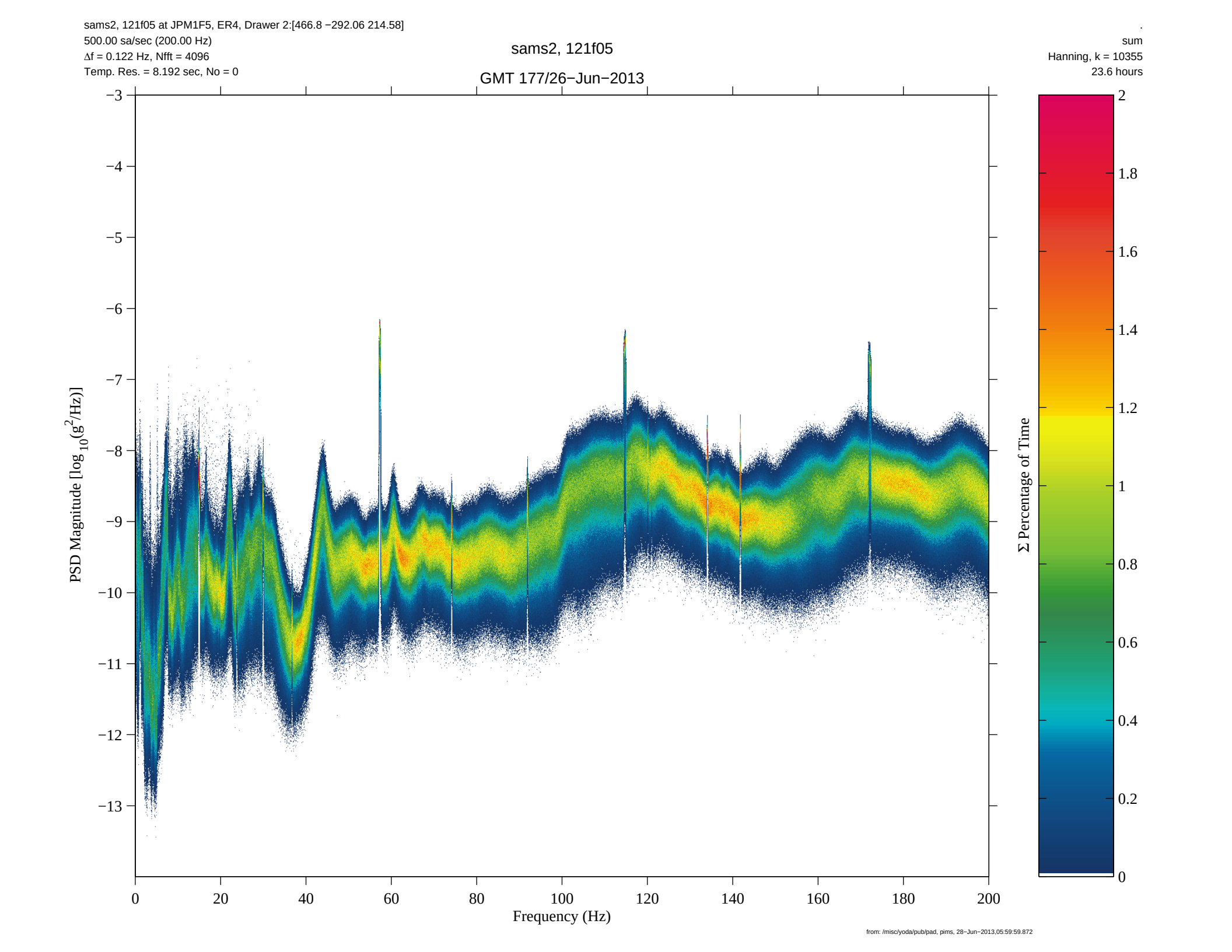

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 172/21−Jun−2013
sum
Hanning, k = 10366
23.6 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 23−Jun−2013,06:00:29.081

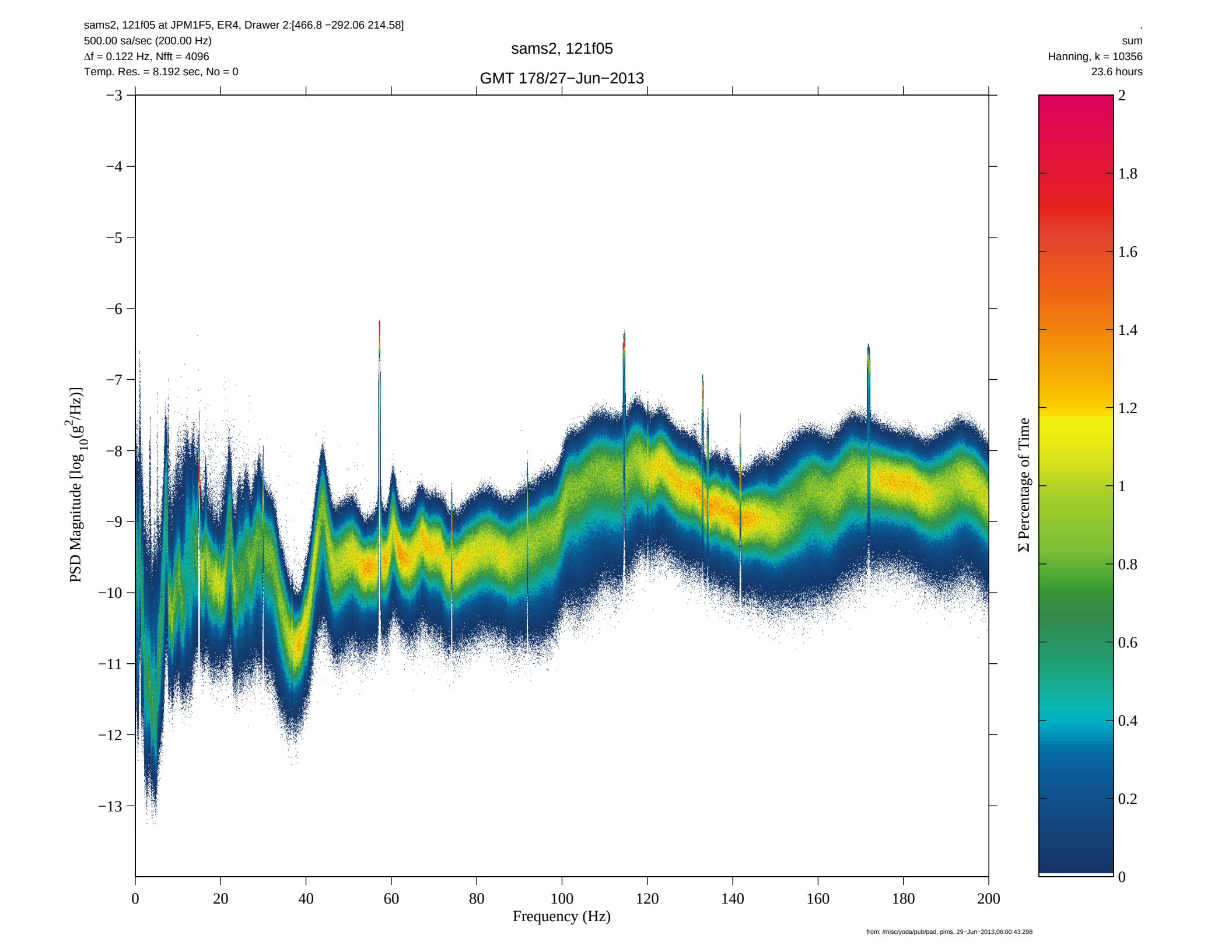

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 173/22−Jun−2013
sum
Hanning, k = 10363
23.6 hours
PSD Magnitude [log10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 24−Jun−2013,05:59:22.463

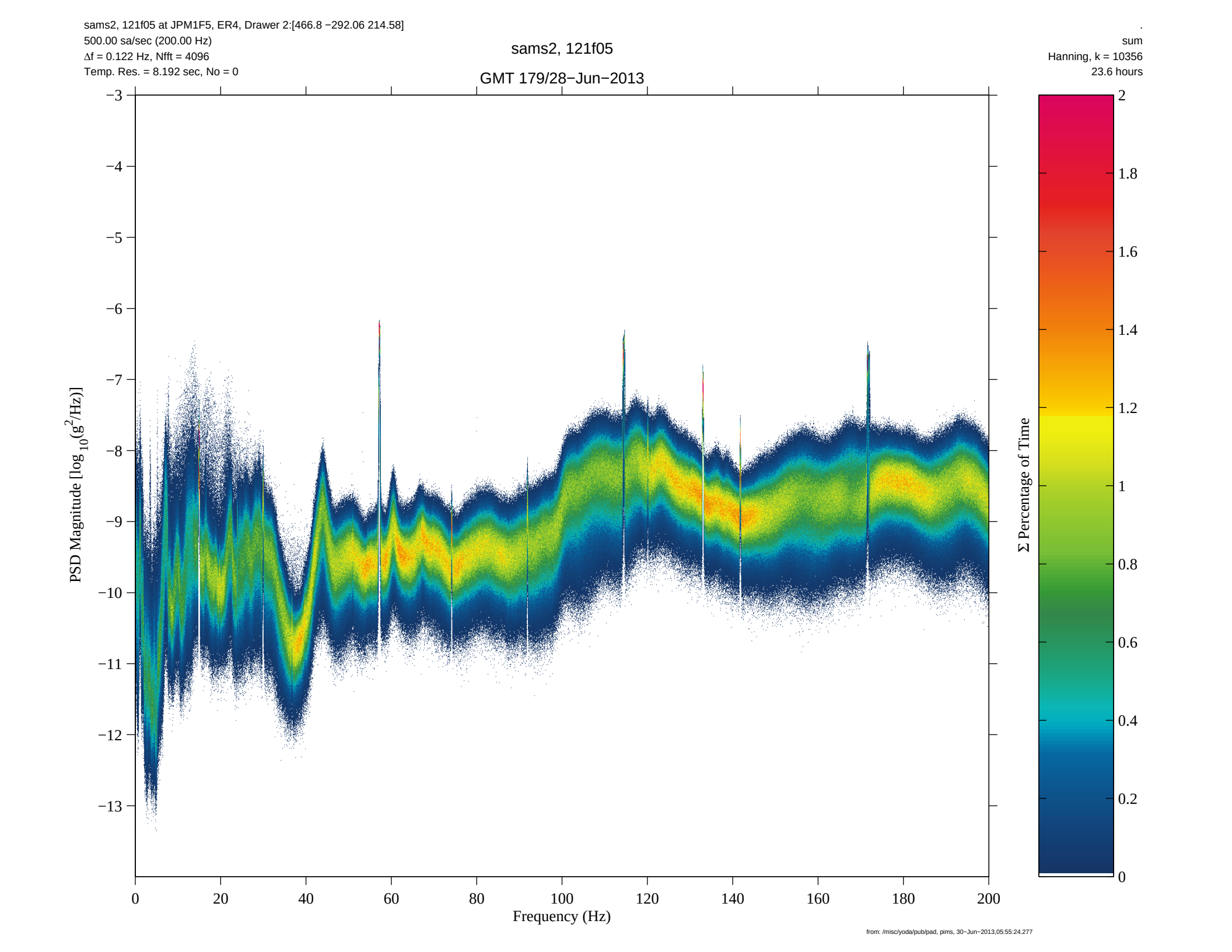

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 174/23−Jun−2013
sum
Hanning, k = 10341
23.5 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 25−Jun−2013,06:00:21.102

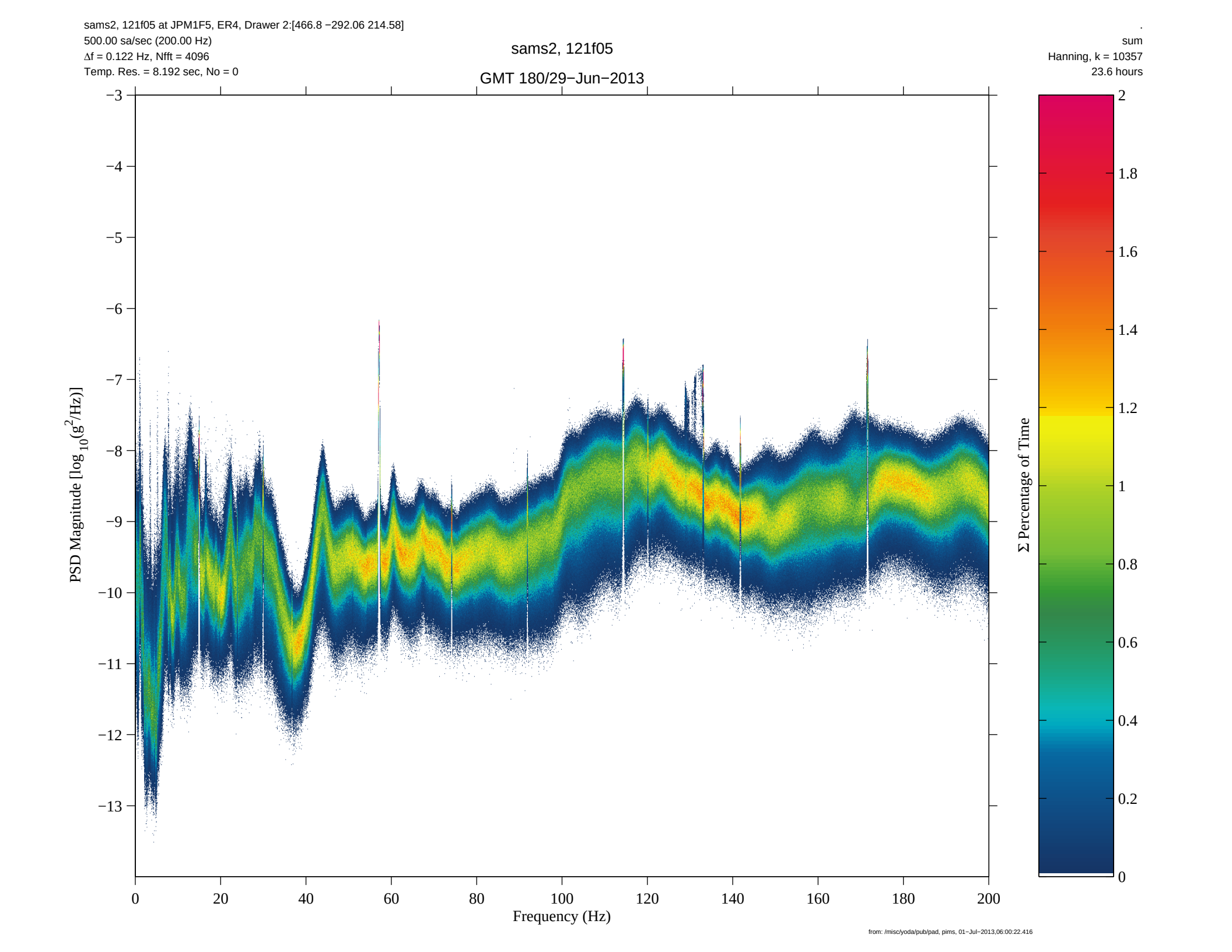

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 175/24−Jun−2013
sum
Hanning, k = 10150
23.1 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 26−Jun−2013,05:54:39.213

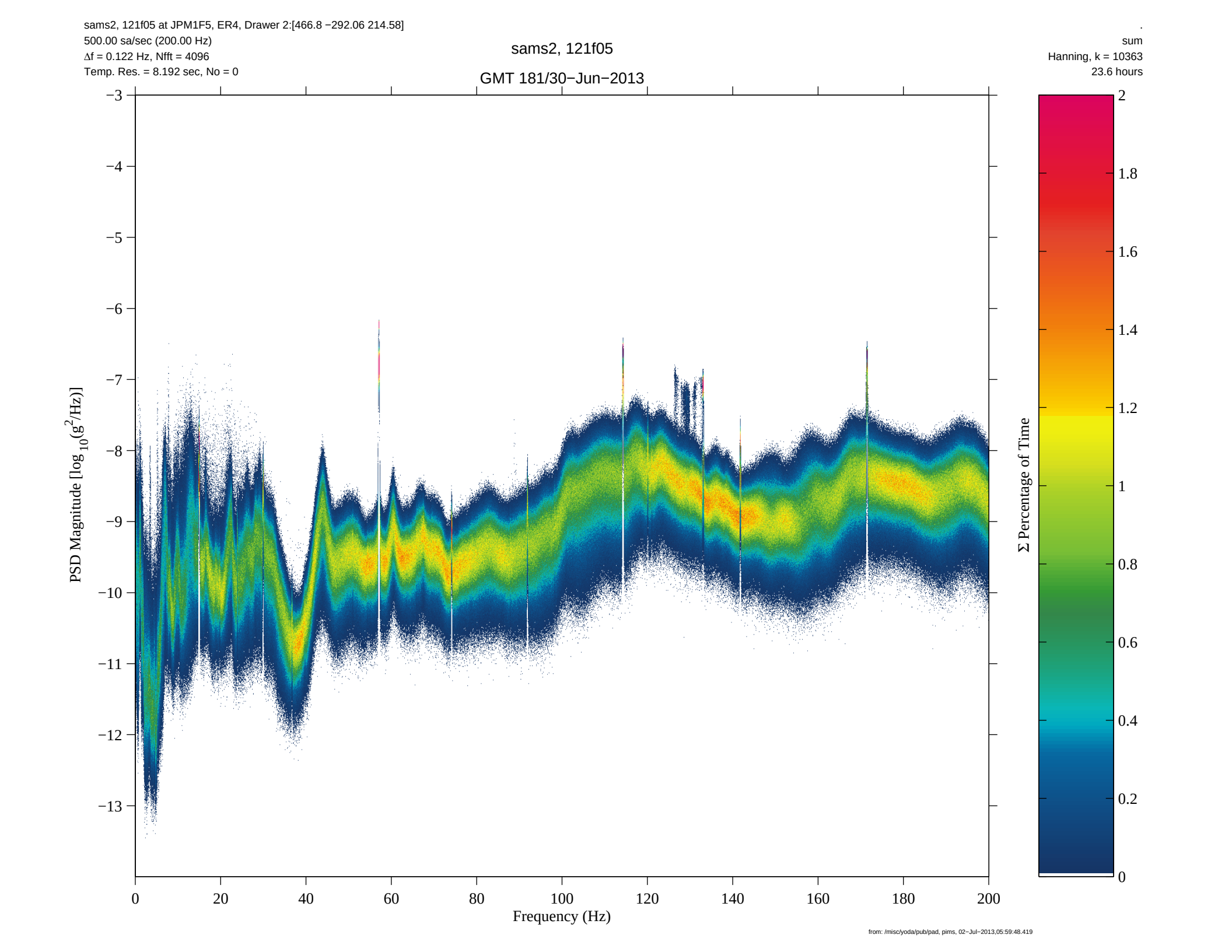

sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 176/25−Jun−2013
sum
Hanning, k = 10349
23.5 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 27−Jun−2013,05:59:12.602


sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 177/26−Jun−2013
sum
Hanning, k = 10355
23.6 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 28−Jun−2013,05:59:59.872


sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 178/27−Jun−2013
sum
Hanning, k = 10356
23.6 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 29−Jun−2013,06:00:43.298


sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 179/28−Jun−2013
sum
Hanning, k = 10356
23.6 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 30−Jun−2013,05:55:24.277


sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 180/29−Jun−2013
sum
Hanning, k = 10357
23.6 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 01−Jul−2013,06:00:22.416


sams2, 121f05 at JPM1F5, ER4, Drawer 2:[466.8 −292.06 214.58]
500.00 sa/sec (200.00 Hz)
Δf = 0.122 Hz, Nfft = 4096
Temp. Res. = 8.192 sec, No = 0
sams2, 121f05
GMT 181/30−Jun−2013
sum
Hanning, k = 10363
23.6 hours
PSD Magnitude [log 10(g2/Hz)]
−3
−4
−5
−6
−7
−8
−9
−10
−11
−12
−13
0
20
40
60
80
100
120
140
160
180
200
Frequency (Hz)
Σ Percentage of Time
2
1.8
1.6
1.4
1.2
1
0.8
0.6
0.4
0.2
0
from: /misc/yoda/pub/pad, pims, 02−Jul−2013,05:59:48.419