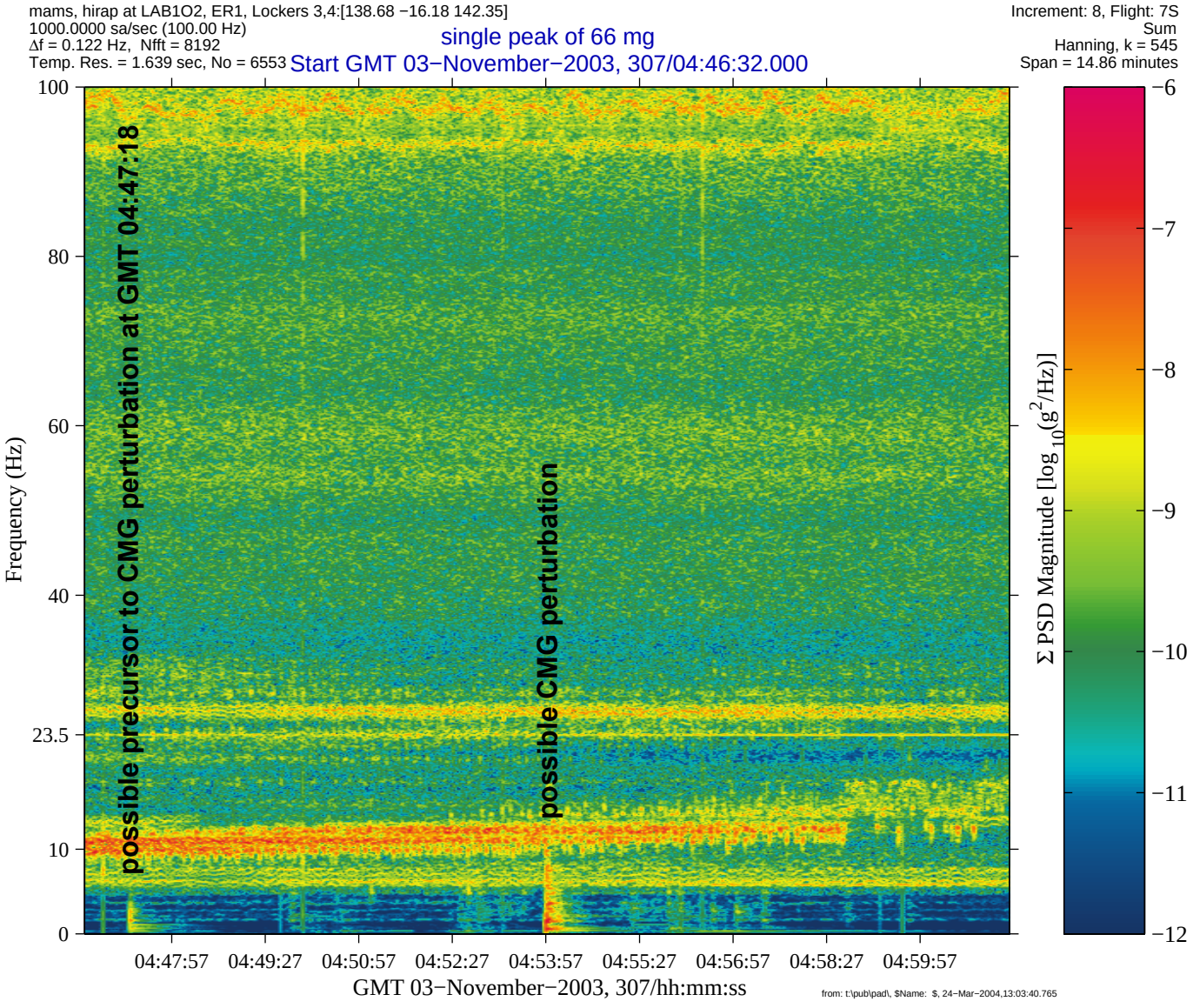
mams, hirap at LAB1O2, ER1, Lockers 3,4:[138.68 −16.18 142.35]
1000.0000 sa/sec (100.00 Hz)
Δf = 0.122 Hz, Nfft = 8192
Temp. Res. = 1.639 sec, No = 6553
single peak of 66 mg
Start GMT 03−November−2003, 307/04:46:32.000
Increment: 8, Flight: 7S
Sum
Hanning, k = 545
Span = 14.86 minutes
possible precursor to CMG perturbation at GMT 04:47:18
possible CMG perturbation
Frequency (Hz)
100
80
60
40
23.5
10
0
04:47:57
04:49:27
04:50:57
04:52:27
04:53:57
04:55:27
04:56:57
04:58:27
04:59:57
GMT 03−November−2003, 307/hh:mm:ss
Σ PSD Magnitude [log10(g2/Hz)]
−6
−7
−8
−9
−10
−11
−12
from: t:\pub\pad\, $Name: $, 24−Mar−2004,13:03:40.765