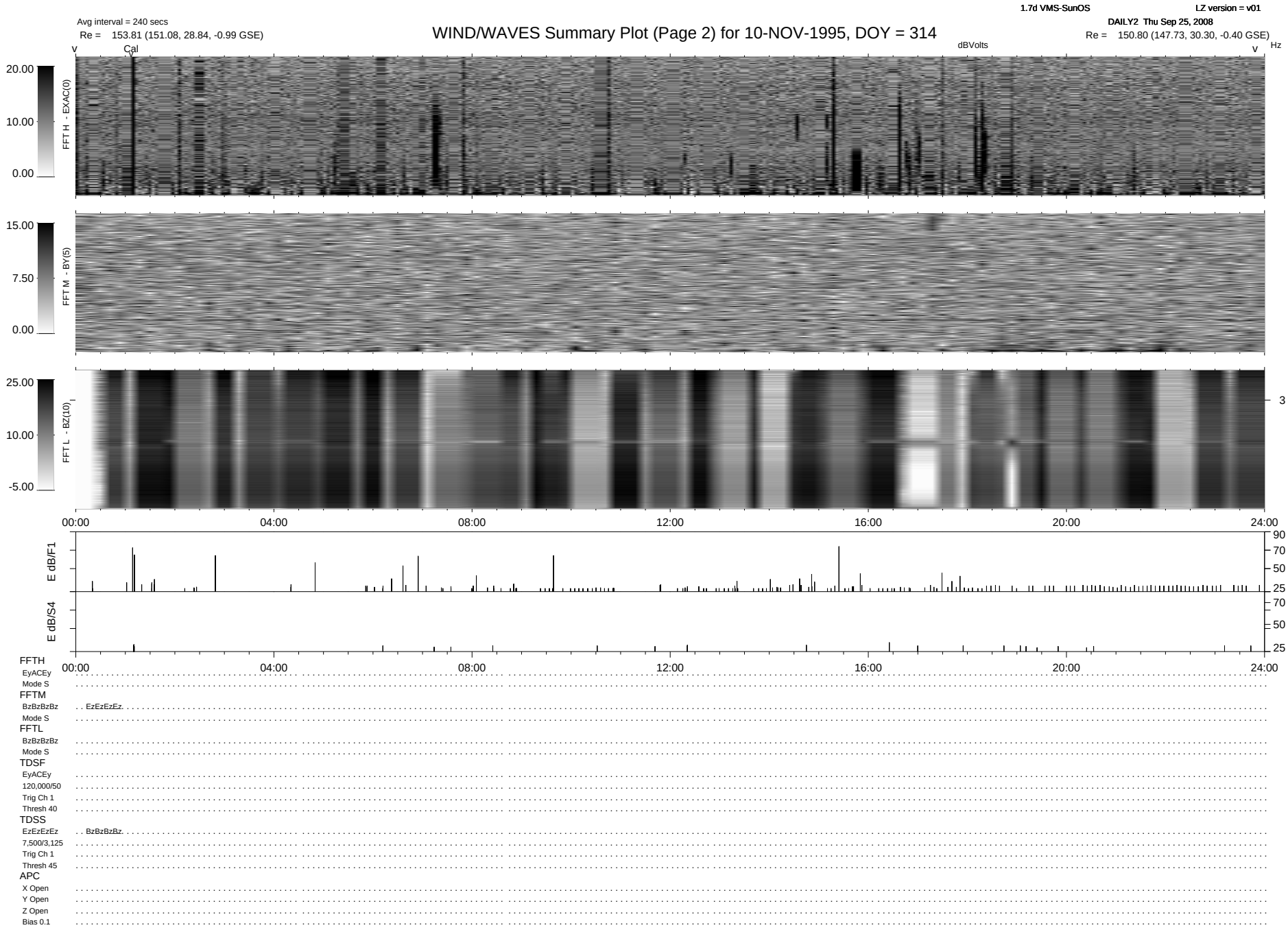
1.7d VMS-SunOS
LZ version = v01
DAILY2 Thu Sep 25, 2008
Avg interval = 240 secs
Re = 153.81 (151.08, 28.84, -0.99 GSE)
WIND/WAVES Summary Plot (Page 2) for 10-NOV-1995, DOY = 314
Re = 150.80 (147.73, 30.30, -0.40 GSE)
V
Cal
dBVolts
Hz
20.00
10.00
0.00
FFT H - EXAC(0)
15.00
7.50
0.00
FFT M - BY(5)
25.00
10.00
-5.00
FFT L - BZ(10)
3
00:00
04:00
08:00
12:00
16:00
20:00
24:00
E dB/F1
90
70
50
25
E dB/S4
70
50
25
FFTH
EyACEy
Mode S
FFTM
BzBzBzBz
EzEzEzEz
Mode S
FFTL
BzBzBzBz
Mode S
TDSF
EyACEy
120,000/50
Trig Ch 1
Thresh 40
TDSS
EzEzEzEz
BzBzBzBz
7,500/3,125
Trig Ch 1
Thresh 45
APC
X Open
Y Open
Z Open
Bias 0.1