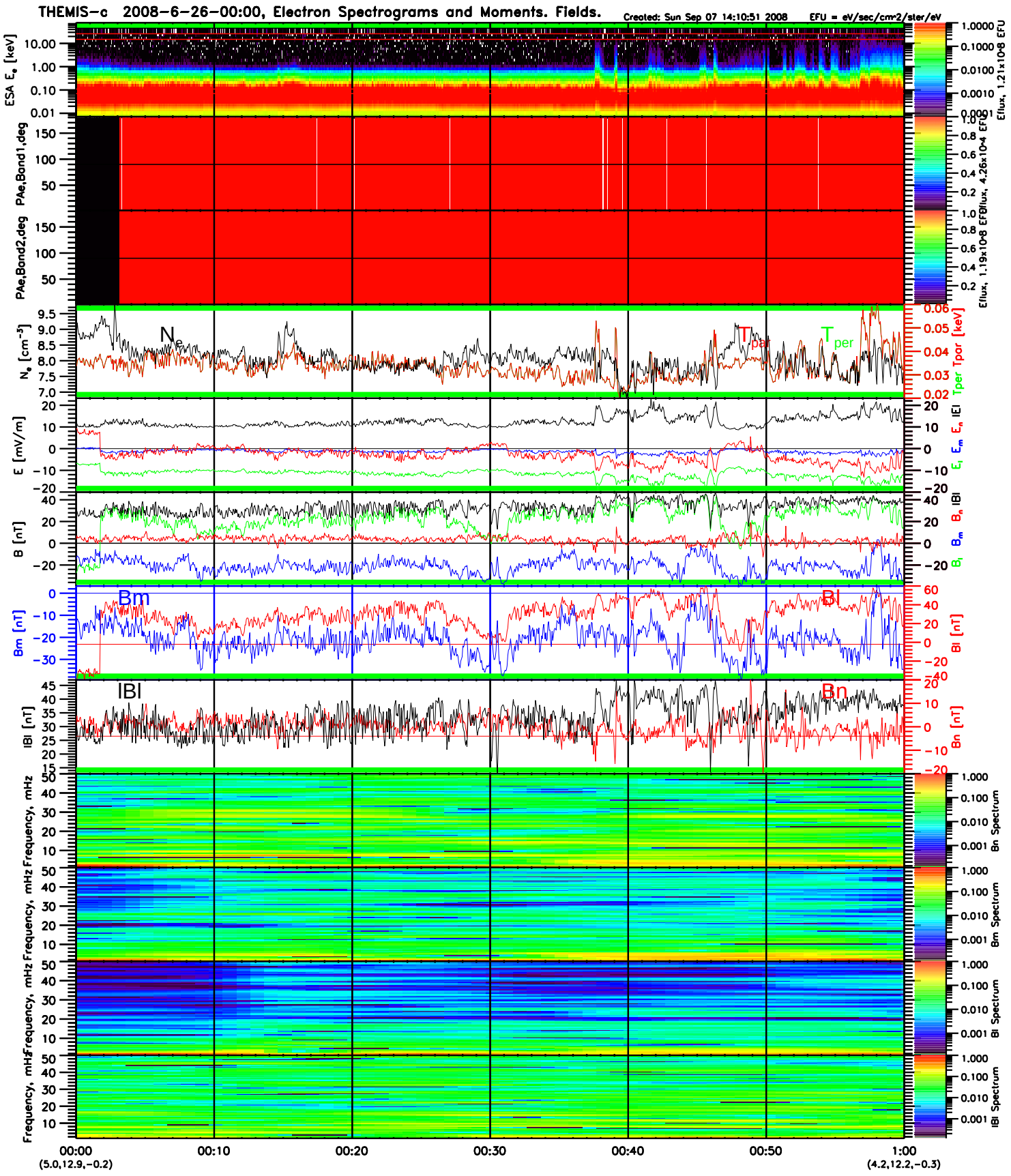
THEMIS-c 2008-6-26-00:00, Electron Spectrograms and Moments. Fields.
Created: Sun Sep 07 14:10:51 2008
EFU = eV/sec/cm^2/ster/eV
ESA E_e [keV]
PAe,Band1,deg
PAe,Band2,deg
N_e [cm^-3]
N_e
T_par
T_per
E [mV/m]
B [nT]
Bm [nT]
Bm
Bl
Bl [nT]
|B|
|B| [nT]
Bn
Bn [nT]
Frequency, mHz
Bn Spectrum
Bm Spectrum
Bl Spectrum
|B| Spectrum
Eflux, 1.21x10^8 EFU
Eflux, 4.26x10^4 EFU
Eflux, 1.19x10^8 EFU
00:00
00:10
00:20
00:30
00:40
00:50
1:00
(5.0,12.9,-0.2)
(4.2,12.2,-0.3)