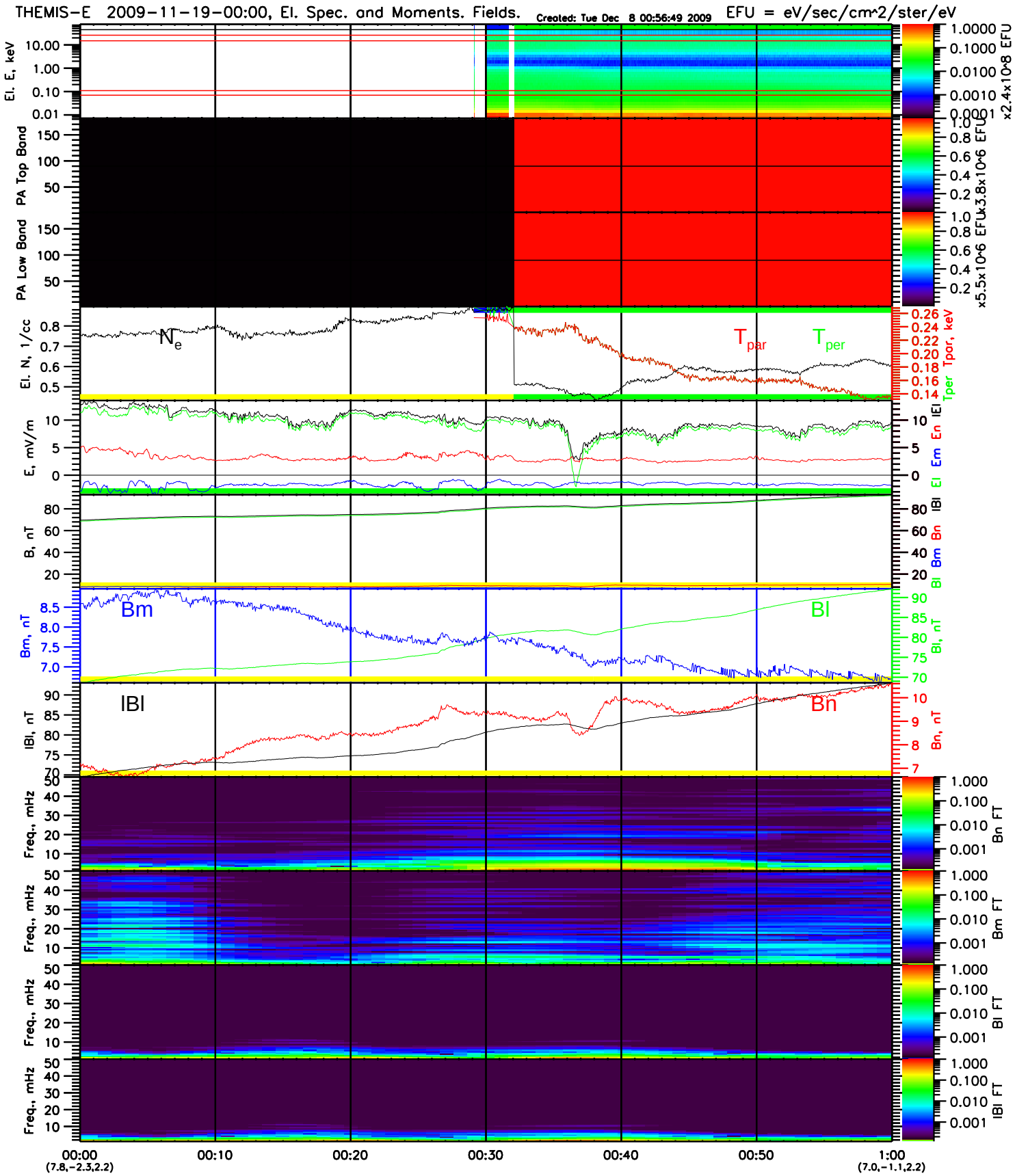
THEMIS-E 2009-11-19-00:00, El. Spec. and Moments. Fields.
Created: Tue Dec 8 00:56:49 2009
EFU = eV/sec/cm^2/ster/eV
El. E, keV
PA Top Band
PA Low Band
El. N, 1/cc
$N_e$
$T_{par}$
$T_{per}$
Tper Tpar, keV
E, mV/m
IEI En Em Ei
B, nT
IBI Bn Bm Bl
Bm, nT
Bm
Bl
Bl, nT
IBI, nT
IBI
Bn
Bn, nT
Freq., mHz
Bn FT
Bm FT
Bl FT
IBI FT
x2.4x10^8 EFU
x5.5x10^6 EFUx3.8x10^6 EFU
00:00
(7.8,-2.3,2.2)
00:10
00:20
00:30
00:40
00:50
1:00
(7.0,-1.1,2.2)