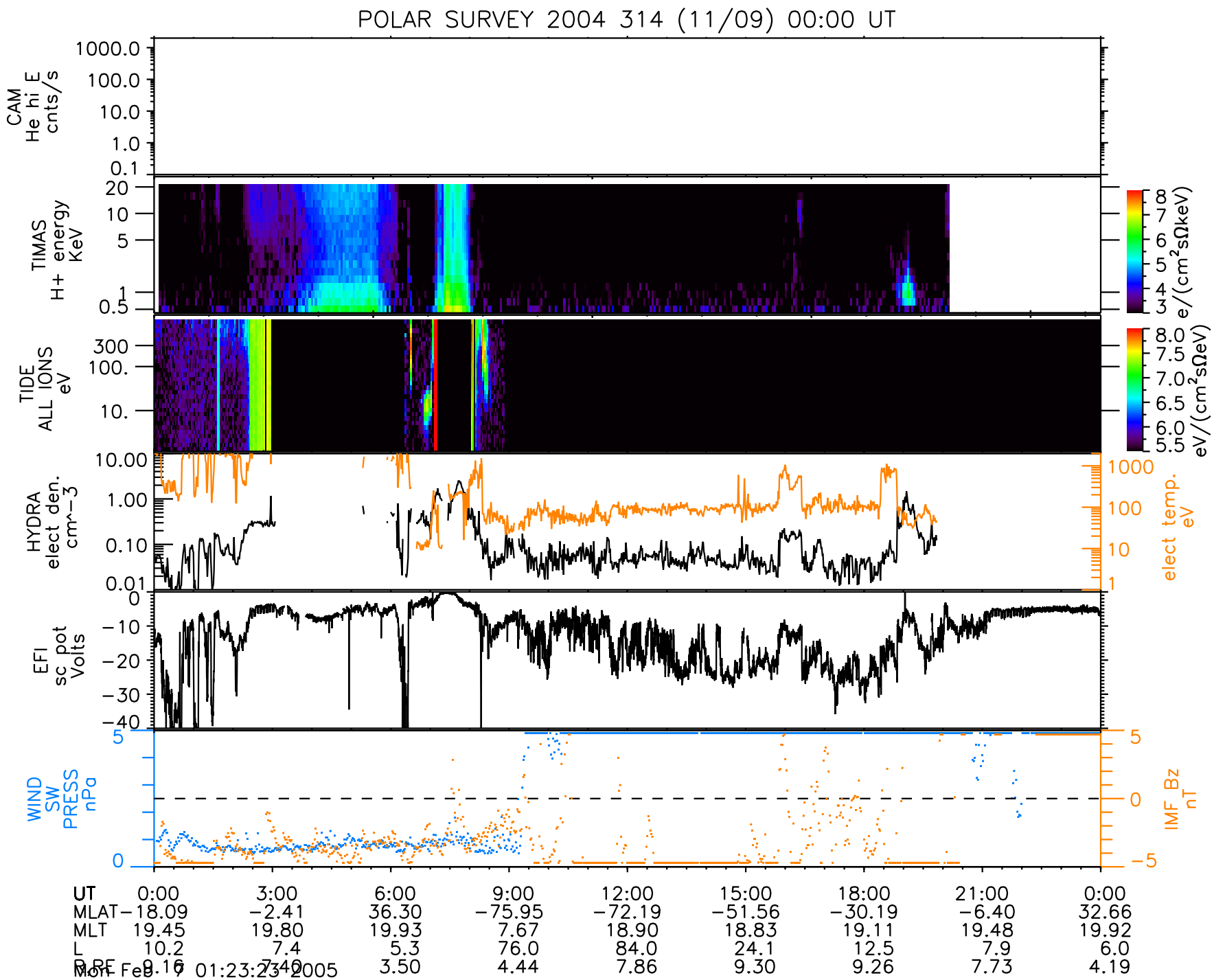
POLAR SURVEY 2004 314 (11/09) 00:00 UT
CAM He hi E cnts/s
1000.0
100.0
10.0
1.0
0.1
TIMAS H+ energy KeV
20
10
5
1
0.5
e/(cm²sΩkeV)
8
7
6
5
4
3
TIDE ALL IONS eV
300
100.
10.
eV/(cm²sΩeV)
8.0
7.5
7.0
6.5
6.0
5.5
HYDRA elect den. cm^-3
10.00
1.00
0.10
0.01
elect temp. eV
1000
100
10
1
EFI sc pot Volts
0
−10
−20
−30
−40
WIND SW PRESS nPa
5
0
IMF Bz nT
5
0
−5
UT 0:00 3:00 6:00 9:00 12:00 15:00 18:00 21:00 0:00
MLAT −18.09 −2.41 36.30 −75.95 −72.19 −51.56 −30.19 −6.40 32.66
MLT 19.45 19.80 19.93 7.67 18.90 18.83 19.11 19.48 19.92
L 10.2 7.4 5.3 76.0 84.0 24.1 12.5 7.9 6.0
R RE 9.16 7.40 3.50 4.44 7.86 9.30 9.26 7.73 4.19
Mon Feb 7 01:23:23 2005