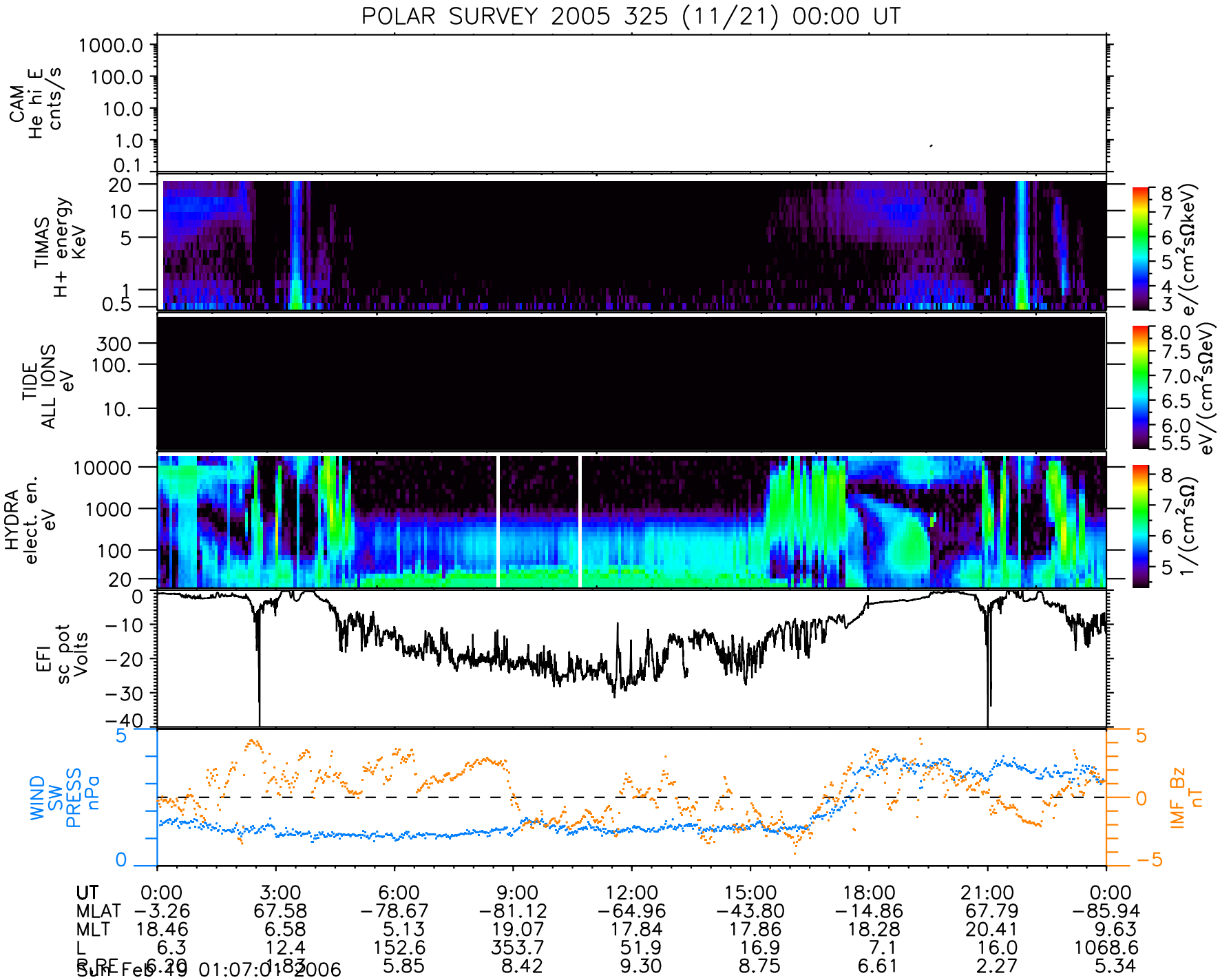
POLAR SURVEY 2005 325 (11/21) 00:00 UT
CAM He hi E cnts/s
1000.0
100.0
10.0
1.0
0.1
TIMAS H+ energy KeV
20
10
5
1
0.5
e/(cm²sΩkeV)
TIDE ALL IONS eV
300
100.
10.
eV/(cm²sΩeV)
HYDRA elect. en. eV
10000
1000
100
20
1/(cm²sΩ)
EFI sc pot Volts
0
−10
−20
−30
−40
WIND SW PRESS nPa
IMF Bz nT
UT 0:00 3:00 6:00 9:00 12:00 15:00 18:00 21:00 0:00
MLAT −3.26 67.58 −78.67 −81.12 −64.96 −43.80 −14.86 67.79 −85.94
MLT 18.46 6.58 5.13 19.07 17.84 17.86 18.28 20.41 9.63
L 6.3 12.4 152.6 353.7 51.9 16.9 7.1 16.0 1068.6
R RE 6.20 183 5.85 8.42 9.30 8.75 6.61 2.27 5.34
Sun Feb 19 01:07:01 2006