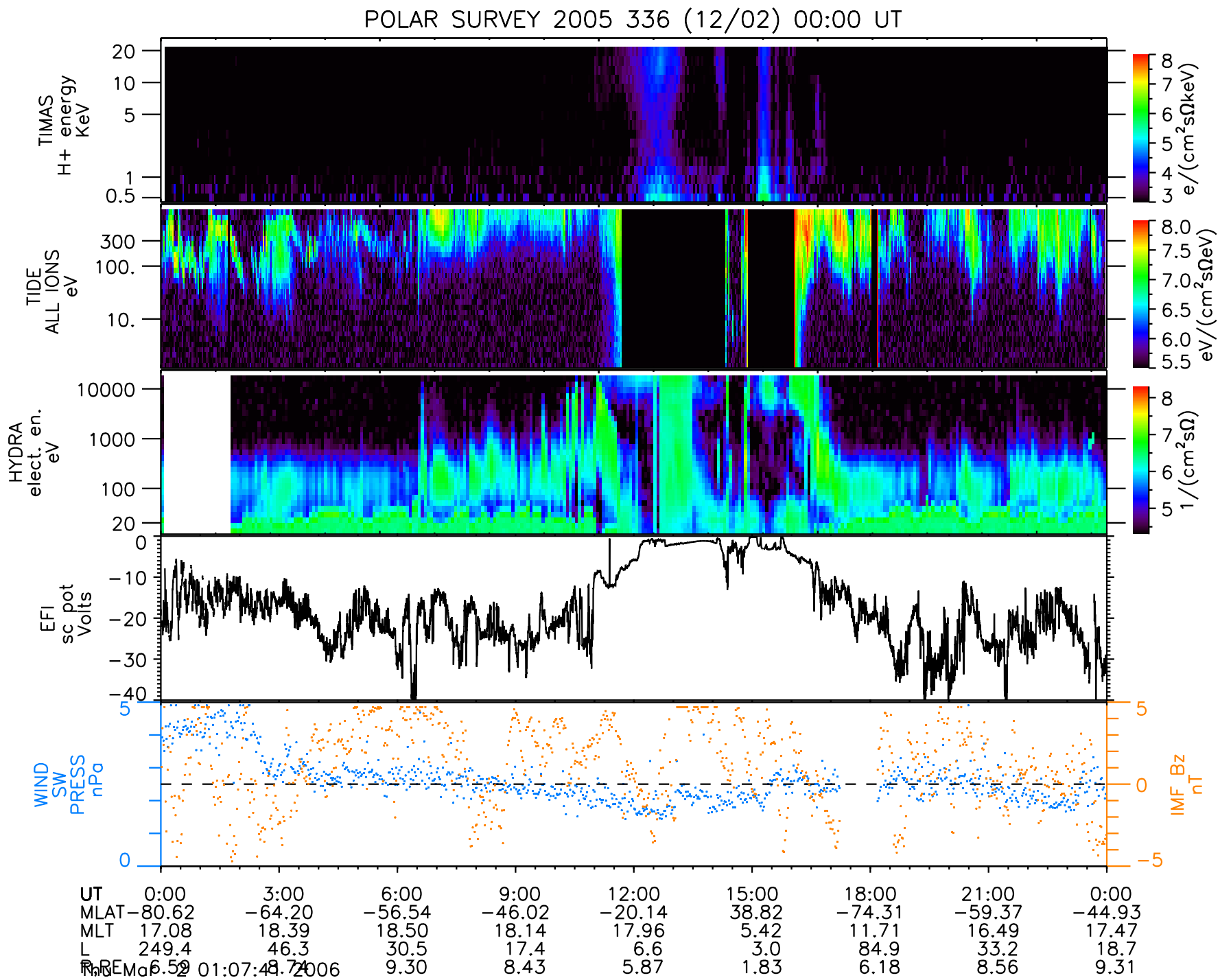
POLAR SURVEY 2005 336 (12/02) 00:00 UT
TIMAS
H+ energy
KeV
20
10
5
1
0.5
e/(cm²sΩkeV)
TIDE
ALL IONS
eV
300
100.
10.
eV/(cm²sΩeV)
HYDRA
elect. en.
eV
10000
1000
100
20
1/(cm²sΩ)
EFI
sc pot
Volts
0
−10
−20
−30
−40
WIND
SW
PRESS
nPa
IMF Bz
nT
UT 0:00 3:00 6:00 9:00 12:00 15:00 18:00 21:00 0:00
MLAT −80.62 −64.20 −56.54 −46.02 −20.14 38.82 −74.31 −59.37 −44.93
MLT 17.08 18.39 18.50 18.14 17.96 5.42 11.71 16.49 17.47
L 249.4 46.3 30.5 17.4 6.6 3.0 84.9 33.2 18.7
RRE 6.59 8.74 9.30 8.43 5.87 1.83 6.18 8.56 9.31
Thu Mar 2 01:07:41 2006