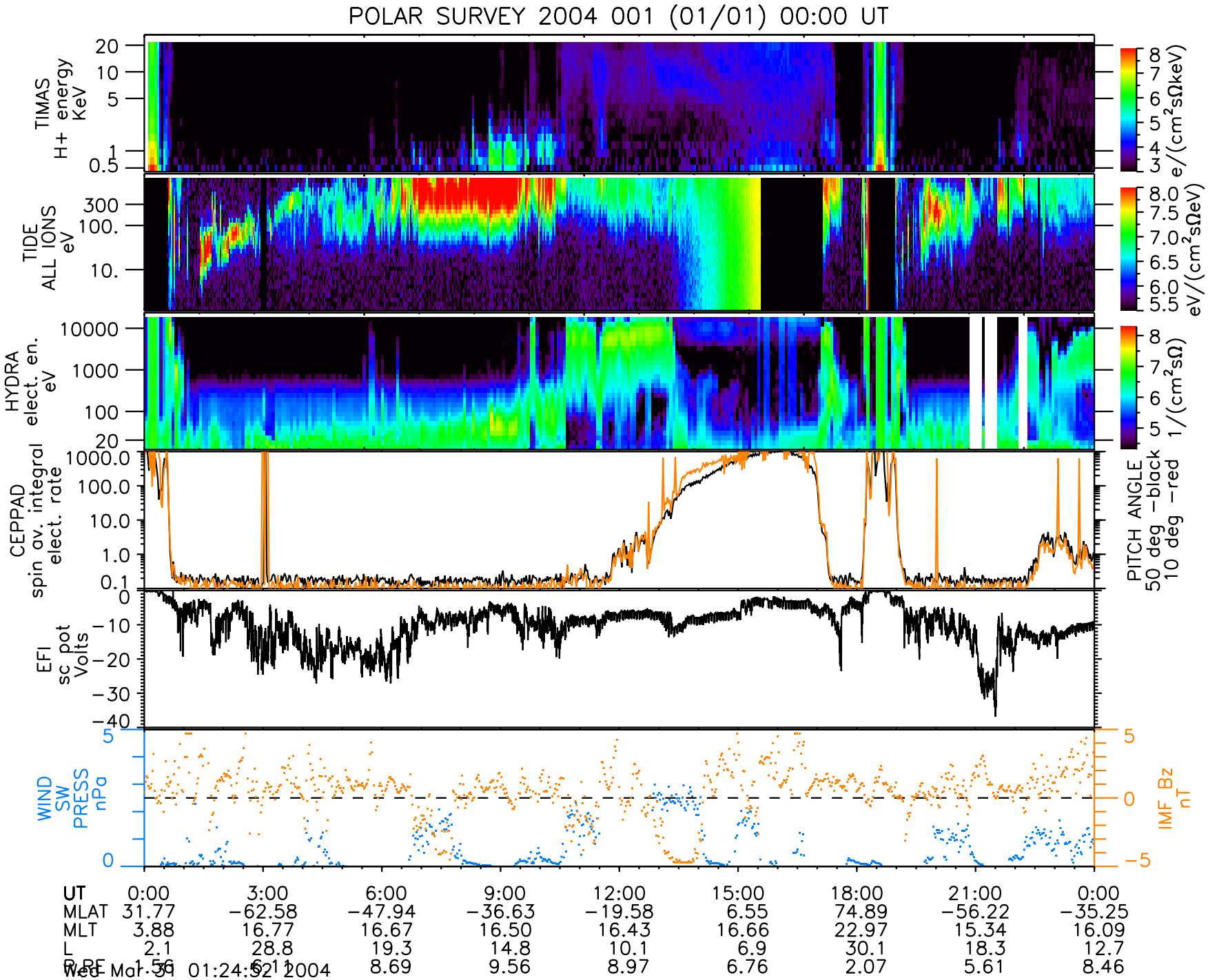
POLAR SURVEY 2004 001 (01/01) 00:00 UT
TIMAS
H+ energy
KeV
e/(cm²sΩkeV)
TIDE
ALL IONS
eV
eV/(cm²sΩeV)
HYDRA
elect. en.
eV
1/(cm²sΩ)
CEPPAD
spin av. integral
elect. rate
PITCH ANGLE
50 deg −black
10 deg −red
EFI
sc pot
Volts
WIND
SW
PRESS
nPa
IMF Bz
nT
UT 0:00 3:00 6:00 9:00 12:00 15:00 18:00 21:00 0:00
MLAT 31.77 −62.58 −47.94 −36.63 −19.58 6.55 74.89 −56.22 −35.25
MLT 3.88 16.77 16.67 16.50 16.43 16.66 22.97 15.34 16.09
L 2.1 28.8 19.3 14.8 10.1 6.9 30.1 18.3 12.7
R_RE 1.56 6.11 8.69 9.56 8.97 6.76 2.07 5.61 8.46
Wed Mar 31 01:24:52 2004