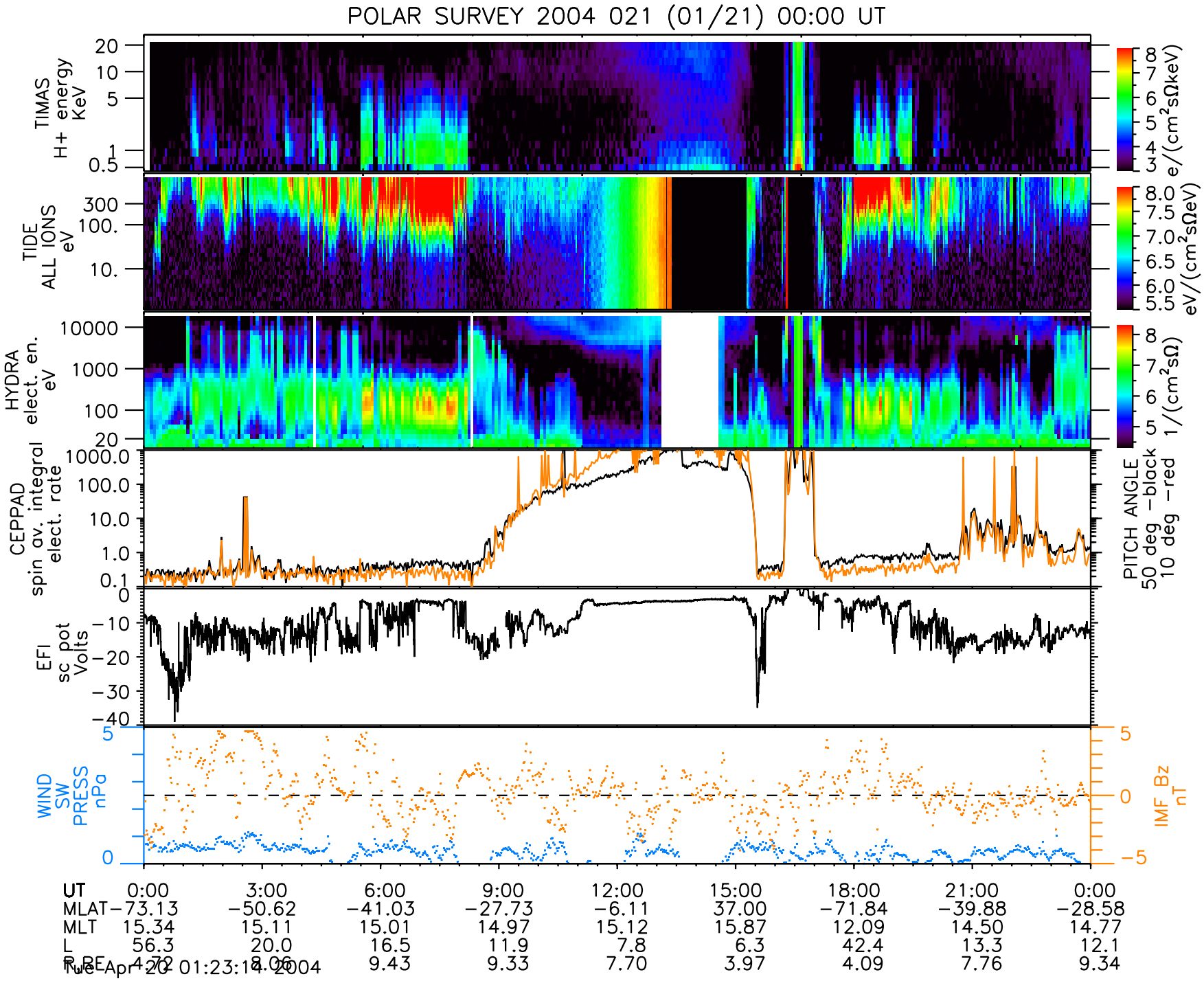
POLAR SURVEY 2004 021 (01/21) 00:00 UT
TIMAS
H+ energy
KeV
e/(cm²sΩkeV)
TIDE
ALL IONS
eV
eV/(cm²sΩeV)
HYDRA
elect. en.
eV
1/(cm²sΩ)
CEPPAD
spin av. integral
elect. rate
PITCH ANGLE
50 deg −black
10 deg −red
EFI
sc pot
Volts
WIND
SW
PRESS
nPa
IMF Bz
nT
UT 0:00 3:00 6:00 9:00 12:00 15:00 18:00 21:00 0:00
MLAT −73.13 −50.62 −41.03 −27.73 −6.11 37.00 −71.84 −39.88 −28.58
MLT 15.34 15.11 15.01 14.97 15.12 15.87 12.09 14.50 14.77
L 56.3 20.0 16.5 11.9 7.8 6.3 42.4 13.3 12.1
R RE 4.72 8.06 9.43 9.33 7.70 3.97 4.09 7.76 9.34
Tue Apr 20 01:23:14 2004