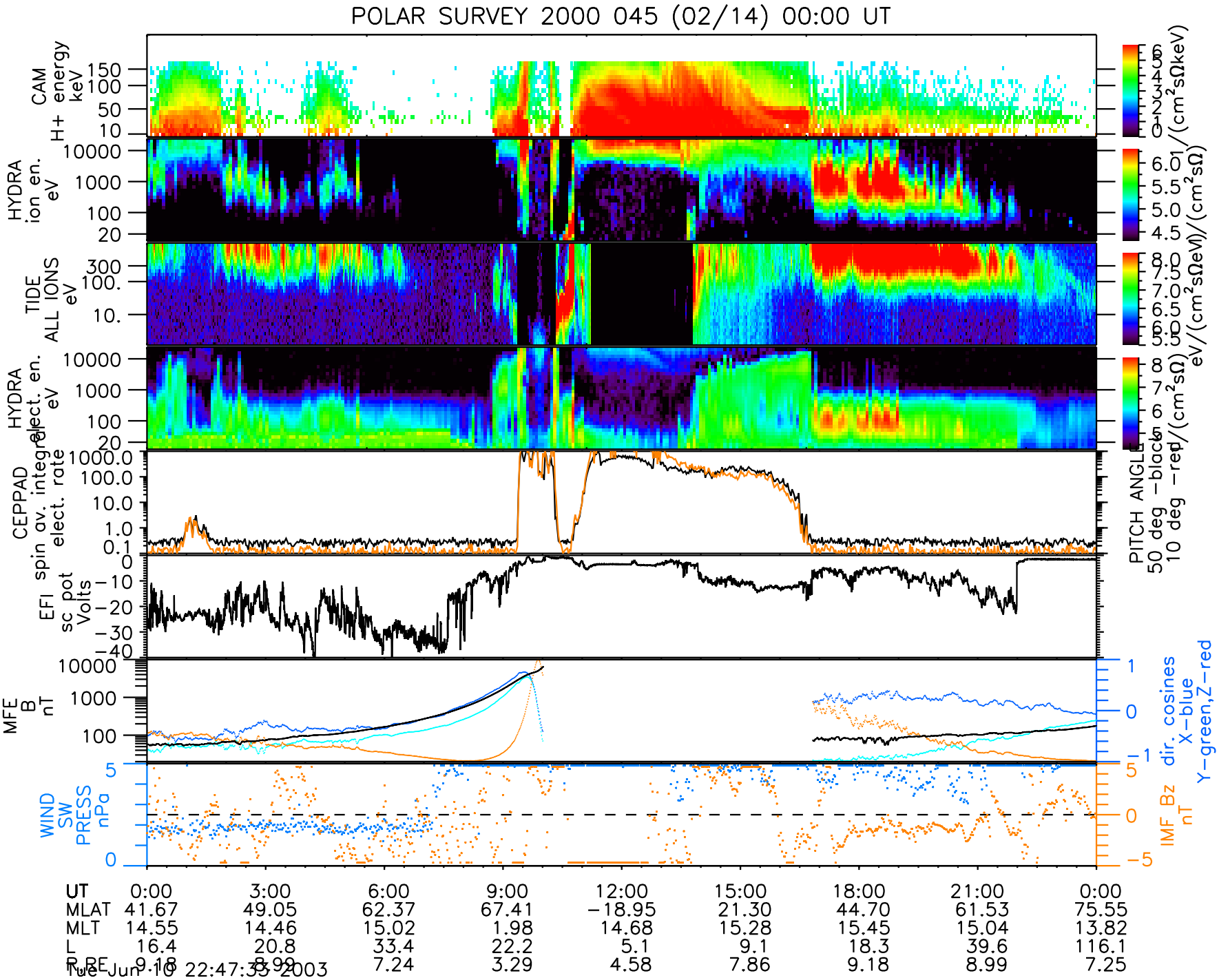
POLAR SURVEY 2000 045 (02/14) 00:00 UT
CAM H+ energy keV
HYDRA ion en. eV
TIDE ALL IONS eV
HYDRA elect. en. eV
CEPPAD spin av. integral elect. rate
EFI sc pot Volts
MFE B nT
WIND SW PRESS nPa
dir. cosines X−blue Y−green,Z−red
IMF Bz nT
PITCH ANGLE 50 deg −black 10 deg −red
eV/(cm²sΩkeV)
eV/(cm²sΩeV)
eV/(cm²sΩ)
UT 0:00 3:00 6:00 9:00 12:00 15:00 18:00 21:00 0:00
MLAT 41.67 49.05 62.37 67.41 −18.95 21.30 44.70 61.53 75.55
MLT 14.55 14.46 15.02 1.98 14.68 15.28 15.45 15.04 13.82
L 16.4 20.8 33.4 22.2 5.1 9.1 18.3 39.6 116.1
R RE 9.18 8.99 7.24 3.29 4.58 7.86 9.18 8.99 7.25
Tue Jun 10 22:47:33 2003