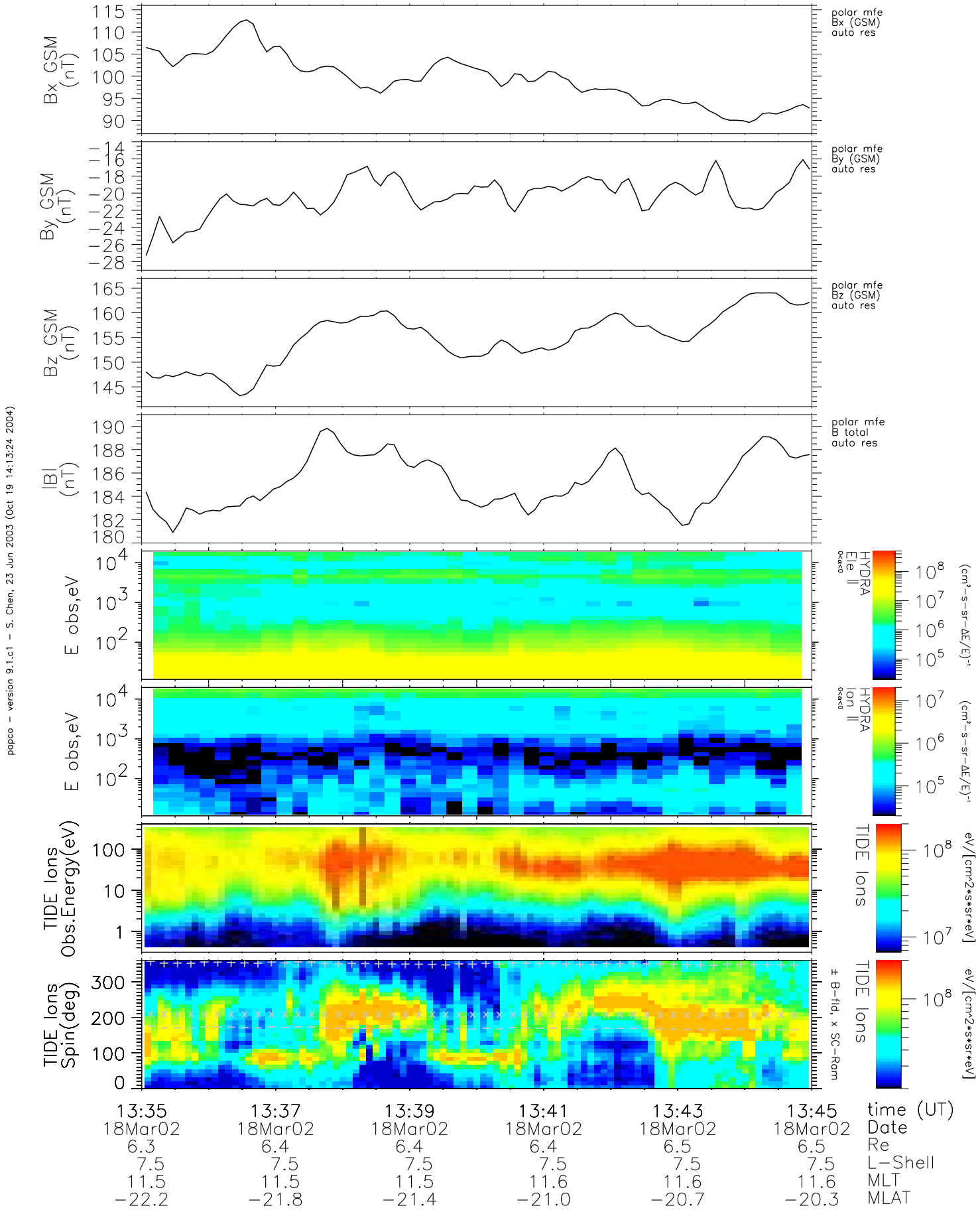
Bx GSM (nT)
polar mfe Bx (GSM) auto res
By GSM (nT)
polar mfe By (GSM) auto res
Bz GSM (nT)
polar mfe Bz (GSM) auto res
|B| (nT)
polar mfe B total auto res
E obs,eV
HYDRA Ele ||
HYDRA Ion ||
(cm²-s-sr-ΔE/E)⁻¹
TIDE Ions Obs.Energy(eV)
TIDE Ions
eV/[cm^2*s*sr*eV]
TIDE Ions Spin(deg)
± B-fld, x SC-Ram
13:35 18Mar02 6.3 7.5 11.5 −22.2
13:37 18Mar02 6.4 7.5 11.5 −21.8
13:39 18Mar02 6.4 7.5 11.5 −21.4
13:41 18Mar02 6.4 7.5 11.6 −21.0
13:43 18Mar02 6.5 7.5 11.6 −20.7
13:45 18Mar02 6.5 7.5 11.6 −20.3
time (UT)
Date
Re
L−Shell
MLT
MLAT
papco − version 9.1.c1 − S. Chen, 23 Jun 2003 (Oct 19 14:13:24 2004)
sv:1.00 code:3.00 (??)