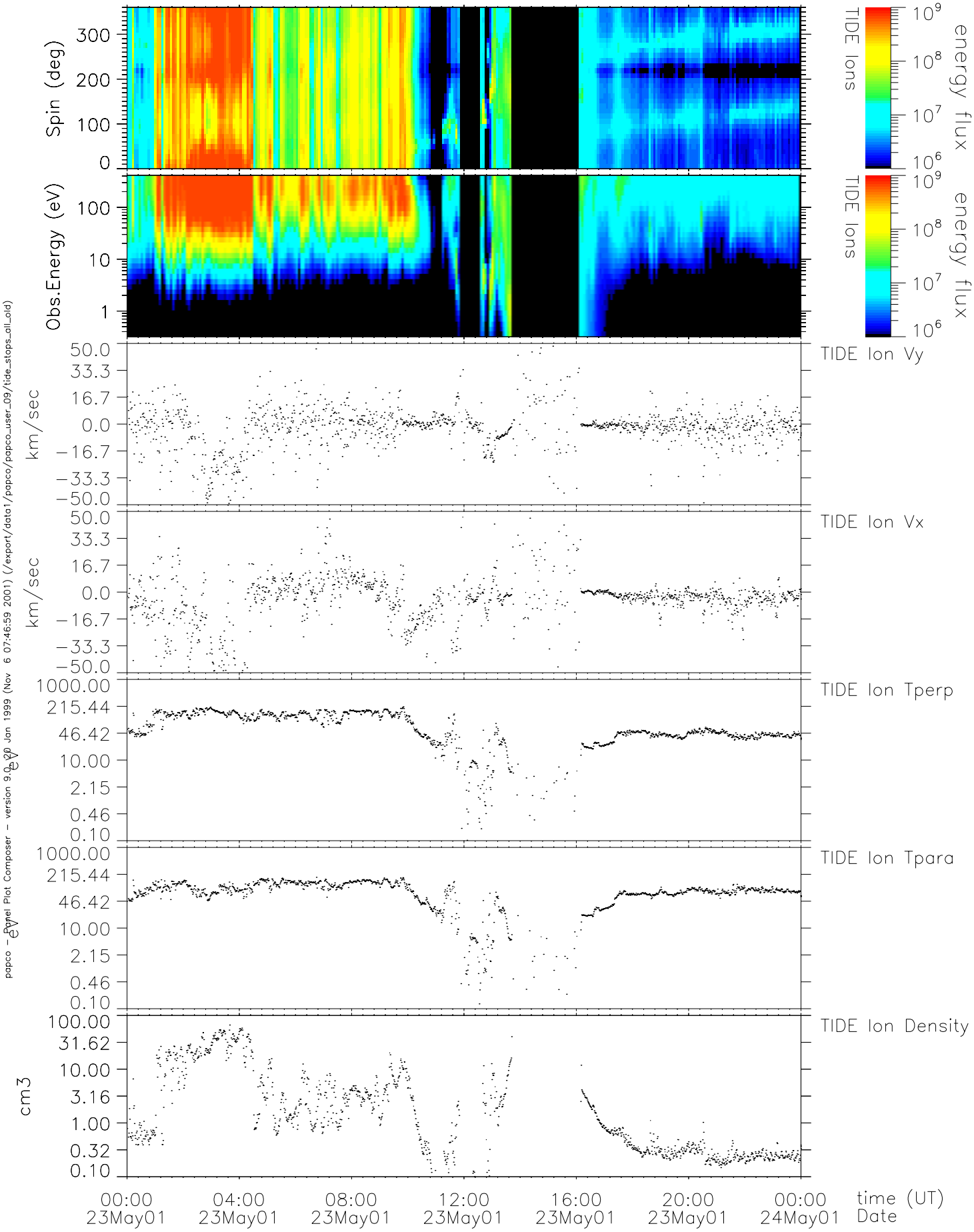
Spin (deg)
300
200
100
0
TIDE Ions
energy flux
10^9
10^8
10^7
10^6
Obs.Energy (eV)
100
10
1
TIDE Ions
energy flux
10^9
10^8
10^7
10^6
TIDE Ion Vy
km/sec
50.0
33.3
16.7
0.0
−16.7
−33.3
−50.0
TIDE Ion Vx
km/sec
50.0
33.3
16.7
0.0
−16.7
−33.3
−50.0
TIDE Ion Tperp
eV
1000.00
215.44
46.42
10.00
2.15
0.46
0.10
TIDE Ion Tpara
eV
1000.00
215.44
46.42
10.00
2.15
0.46
0.10
TIDE Ion Density
cm3
100.00
31.62
10.00
3.16
1.00
0.32
0.10
00:00 23May01
04:00 23May01
08:00 23May01
12:00 23May01
16:00 23May01
20:00 23May01
00:00 24May01
time (UT)
Date
papco – Panel Plot Composer – version 9.0 20 Jan 1999 (Nov 6 07:46:59 2001) (/export/data1/papco/papco_user_09/tide_stops_all_old)