

POLAR TIDE/PSI

start time: 01/06/01 00:32:55 UT

stop time: 01/06/01 03:41:06 UT

2 spins averaged

collapse option 2

* sun pulse

ranges used for average:

Obs.energy: 0.32 - 410.62 eV

spin angle: 0.00° - 360.00°

polar channels: 1 - 7

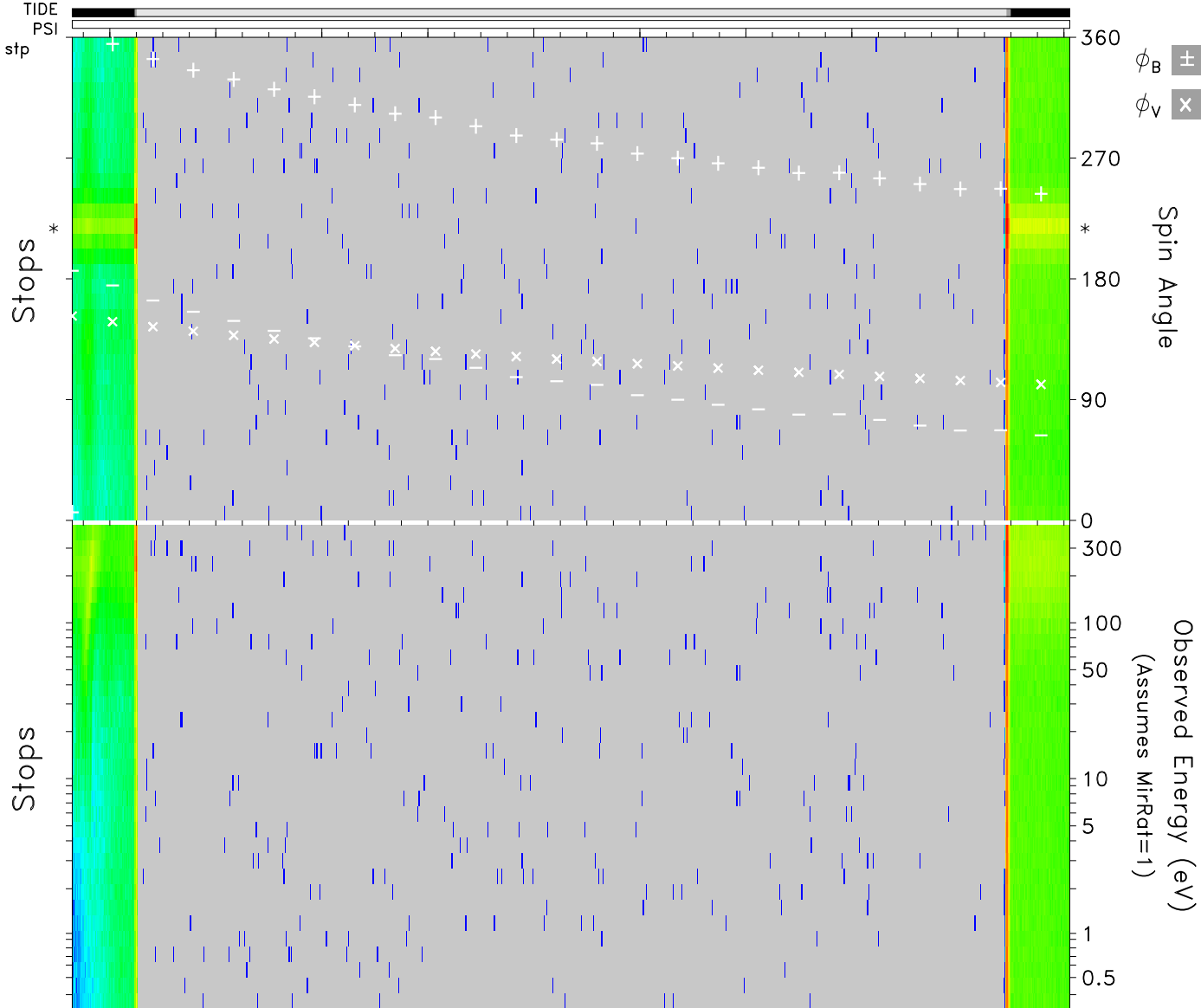
Energy Flux
averaged

5.5
5.0
4.5
4.0
3.5
3.0

$\log[\text{eVs}^{-1}\text{cm}^{-2}\text{s}^{-1}\text{eV}^{-1}]$

no data
no cnts

standby
op
off
mir stp



time	00:40	01:00	01:20	01:40	02:00	02:20	02:40	03:00	03:20	03:40	hr:mn
Re	3.0	3.6	4.2	4.8	5.2	5.7	6.1	6.5	6.9	7.2	Re
Lshell	6.4	5.4	5.2	5.4	5.6	5.9	6.2	6.5	6.9	7.2	
mlt	17.1	17.1	17.1	17.1	17.1	17.1	17.1	17.1	17.2	17.2	hrs
mlat	-46.5	-34.4	-26.0	-19.8	-15.0	-11.1	-7.9	-5.3	-3.0	-1.1	degs
invlat	66.7	64.5	64.1	64.5	65.1	65.7	66.4	67.0	67.6	68.1	degs

tide_lz_v6.1.0

Mon Jul 24 19:06:52 2006

plot: t0101060032_0341_sp.eshttr.ps

no minimum subtracted

instr_sens: no correction

calibration: tide_calib.v6

mass_calibration: mass_calib.v7

ion_mask: t000000_v0.mask(1.00)

s/c potential = 0.0000

attitude: 01010601.cdf

orbit: 01010601.cdf

level-zero: 01010601.dat