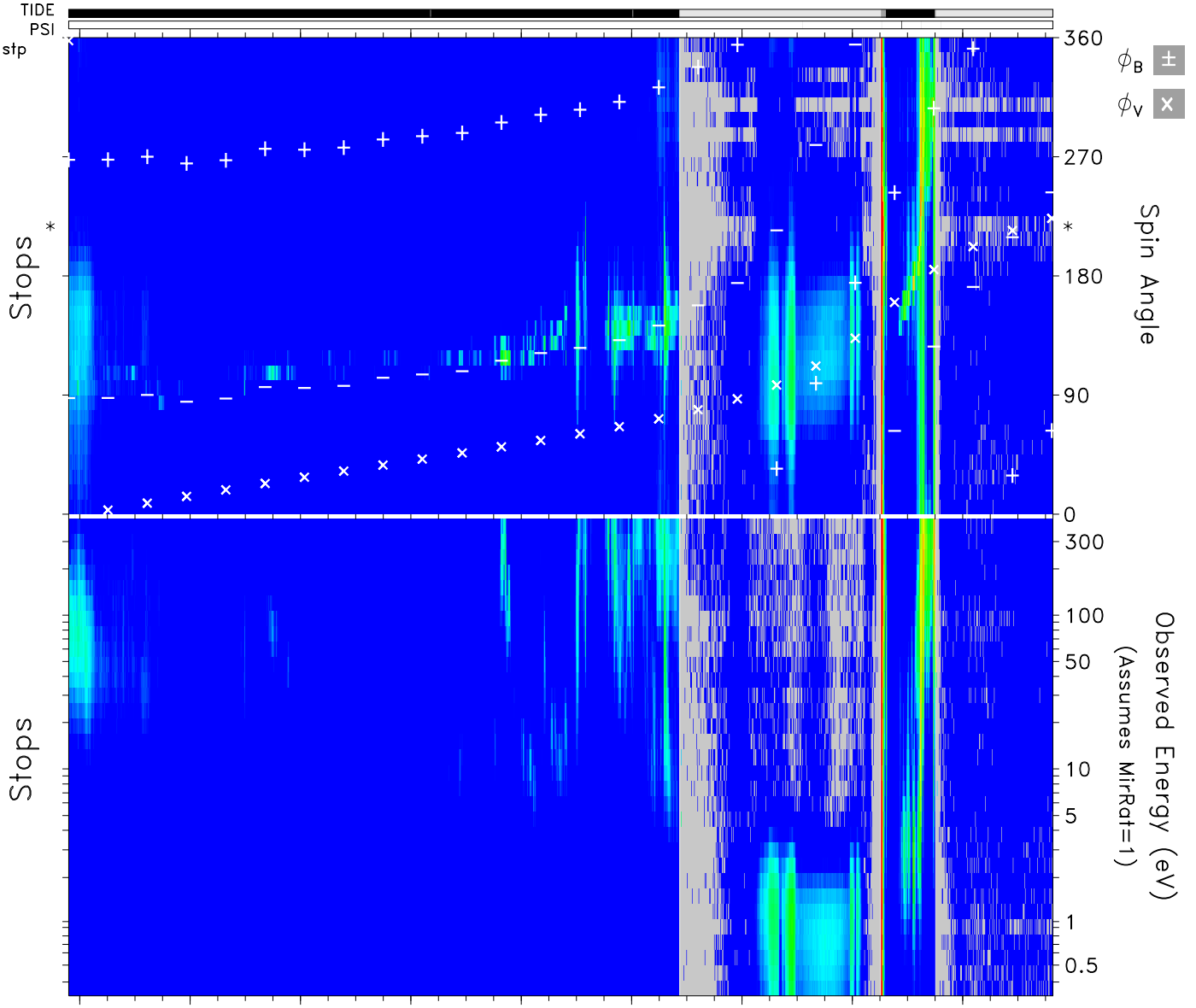
POLAR TIDE/PSI
start time: 06/08/98 11:53:59 UT
stop time: 06/08/98 20:49:01 UT

3 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
log[eVs^{-1}cm^{-2}sr^{-1}eV^{-1}]
6.5 6.0 5.5 5.0 4.5 4.0
no data
no cnts

standby
op
off
mir stp
TIDE
PSI



time	12:00	13:00	14:00	15:00	16:00	17:00	18:00	19:00	20:00	hr:mn
Re	8.8	8.5	7.9	7.2	6.3	5.1	3.6	2.0	2.6	Re
Lshell	100.0	100.0	100.0	63.8	28.2	12.1	4.5	3.0	4.3	
mlt	13.9	17.8	19.5	20.1	20.4	20.5	20.4	19.9	8.8	hrs
mlat	83.6	82.5	77.2	70.4	62.0	49.9	27.6	−33.7	−40.0	degs
invlat	87.9	87.4	85.5	82.8	79.2	73.3	62.0	54.6	61.3	degs

tide_lz_v6.1.0
Fri Aug 18 04:09:38 2006
plot: t9806081153_2049_sp.eshtr.ps
no minimum subtracted

instr_sens: calib. eq.
calibration: tide_calib.v6
mass_calibration: mass_calib.v7
ion_mask: t980609_v2.mask(0.80)

s/c potential = 0.0000
attitude: 98060801.cdf
orbit: 98060801.cdf
level-zero: 98060801.dat