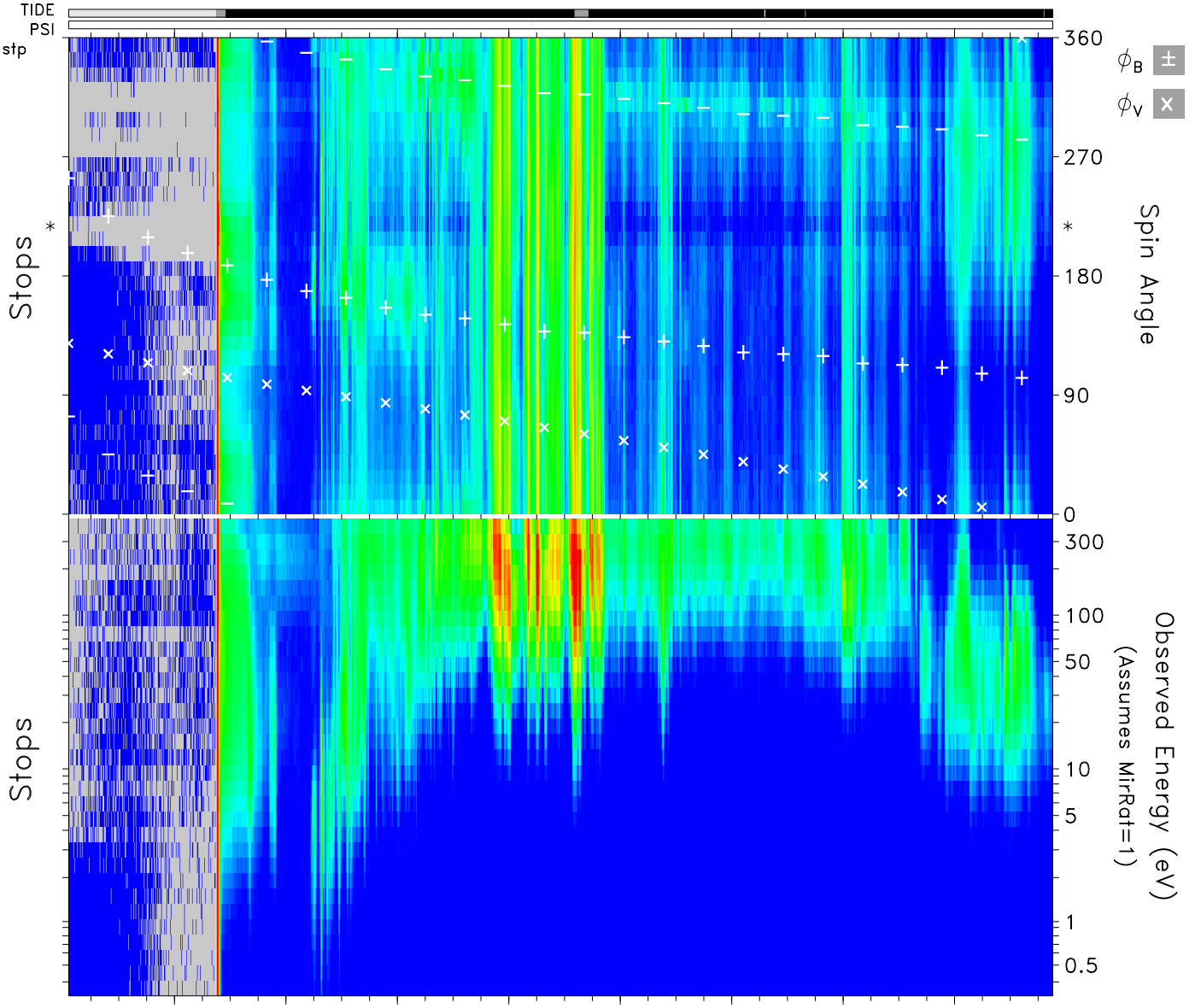
POLAR TIDE/PSI
start time: 02/08/98 00:03:02 UT
stop time: 02/08/98 08:53:03 UT

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	01:00	02:00	03:00	04:00	05:00	06:00	07:00	08:00	hr:mn
Re	5.1	6.3	7.2	7.9	8.5	8.8	9.0	9.0	Re
Lshell	6.6	10.7	15.5	21.1	27.7	36.5	49.8	73.4	
mlt	15.5	15.4	15.3	15.3	15.3	15.5	15.8	16.3	hrs
mlat	28.8	40.1	47.2	52.3	56.6	60.7	65.0	69.6	degs
invlat	67.2	72.2	75.3	77.4	79.1	80.5	81.9	83.3	degs

tide_lz_v6.1.0
Wed Aug 16 21:31:35 2006
plot: t9802080003_0853_sp.eshtr.ps
no minimum subtracted

instr_sens: calib. eq.
calibration: tide_calib.v6
mass_calibration: mass_calib.v7
ion_mask: t980207_v2.mask(0.80)

s/c potential = 0.0000
attitude: 98020801.cdf
orbit: 98020801.cdf
level-zero: 98020801.dat