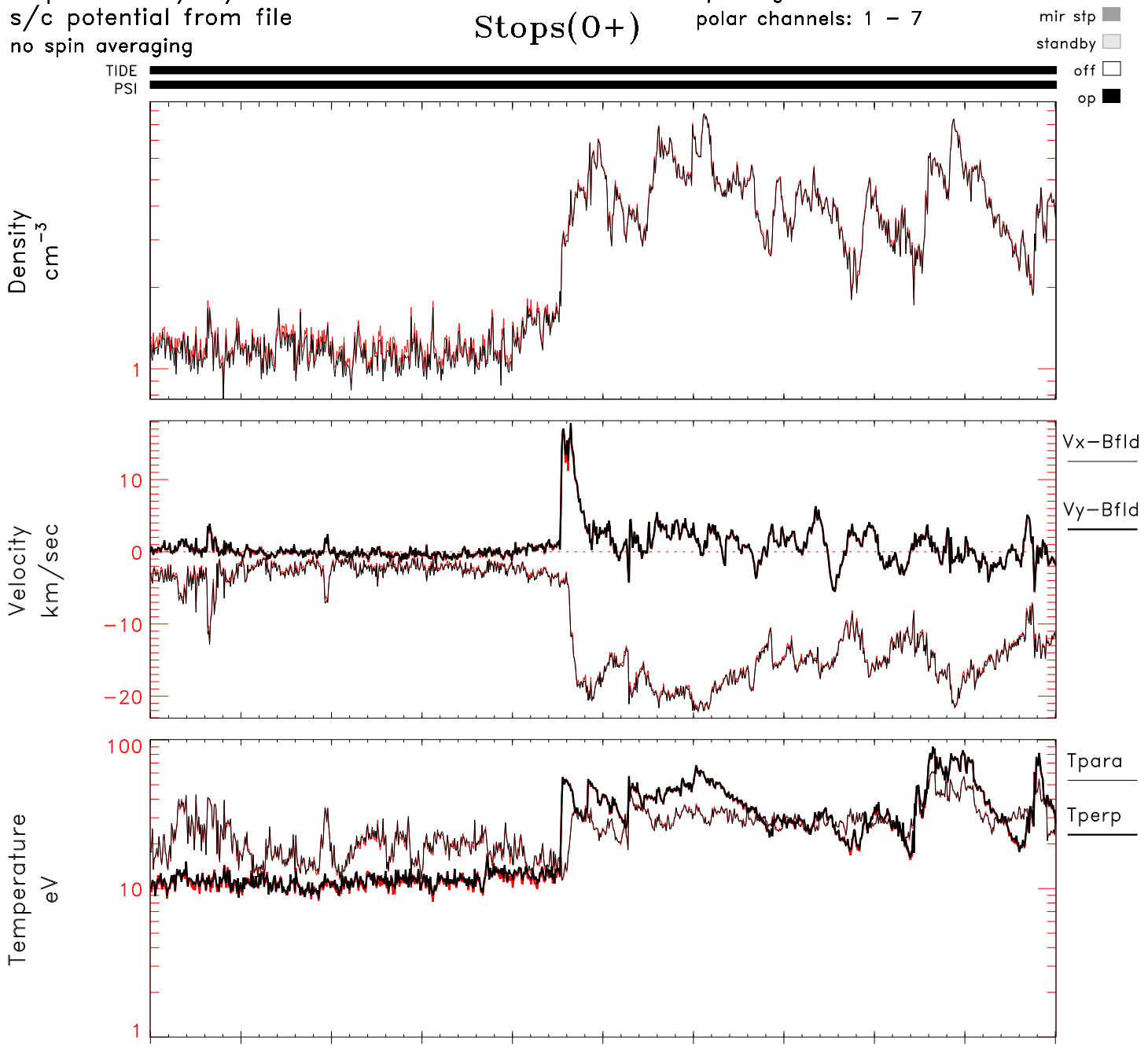
rand_bpe32x128pk2_wrealB2.0/moments.mom.ps
start time: 09/24/98 22:59:58
stop time: 09/25/98 00:40:04
s/c potential from file
no spin averaging

Stops(0+)

moments calculation ranges:
Obs.energy: 0.32 – 410.62 eV
spin angle: 0.00° – 360.00°
polar channels: 1 – 7



time	23:00	23:10	23:20	23:30	23:40	23:50	00:00	00:10	00:20	00:30	00:40	hr:mn
Re	9.0	9.0	9.0	9.0	8.9	8.9	8.9	8.8	8.8	8.7	8.6	Re
Lshell	45.2	48.8	52.8	57.3	62.4	68.1	74.5	81.8	89.8	98.8	100.0	
mlt	3.0	3.1	3.3	3.4	3.5	3.7	3.9	4.1	4.3	4.5	4.8	hrs
mlat	63.5	64.6	65.7	66.7	67.8	68.8	69.9	70.9	71.8	72.8	73.6	degs
invlat	81.4	81.8	82.1	82.4	82.7	83.0	83.3	83.7	83.9	84.2	84.5	degs

no minimum subtracted
tide_lz_v5.5.0
Thu Feb 10 15:22:55 2005

sector_sens: no correction
calibration: tide_calib.v6
mass_calibration: mass_calib.v7

moments_input
attitude: 98092401.cdf, 98092501.cdf
orbit: 98092401.cdf, 98092501.cdf

plot: /export/home/mbuenfil/tests/rand_bpe32x128pk2_wrealB2.0/moments.mom.ps