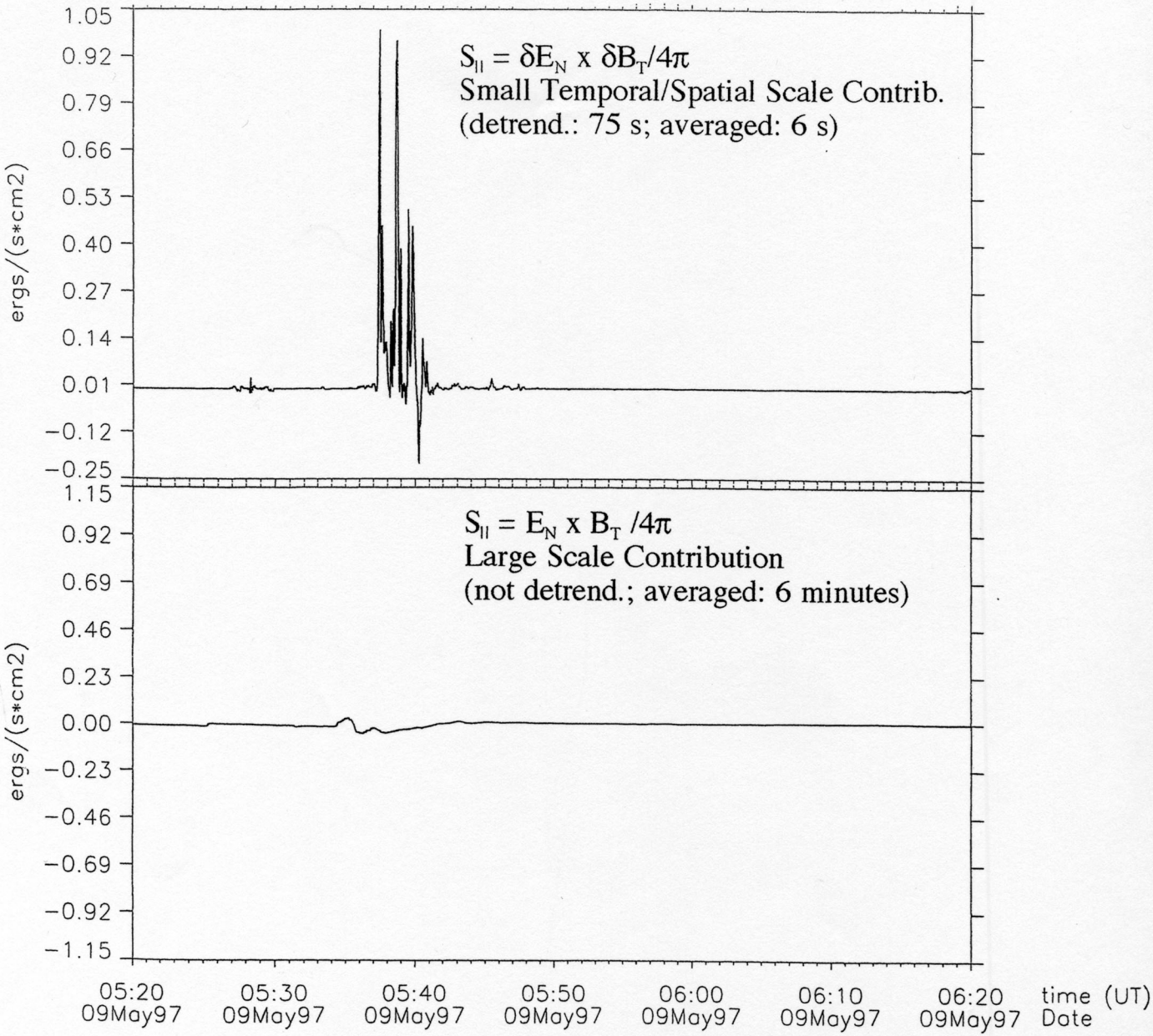
$S_{||} = \delta E_N \times \delta B_T/4\pi$
Small Temporal/Spatial Scale Contrib.
(detrend.: 75 s; averaged: 6 s)
ergs/(s*cm2)
1.05
0.92
0.79
0.66
0.53
0.40
0.27
0.14
0.01
−0.12
−0.25
$S_{||} = E_N \times B_T /4\pi$
Large Scale Contribution
(not detrend.; averaged: 6 minutes)
ergs/(s*cm2)
1.15
0.92
0.69
0.46
0.23
0.00
−0.23
−0.46
−0.69
−0.92
−1.15
05:20 09May97
05:30 09May97
05:40 09May97
05:50 09May97
06:00 09May97
06:10 09May97
06:20 09May97
time (UT) Date