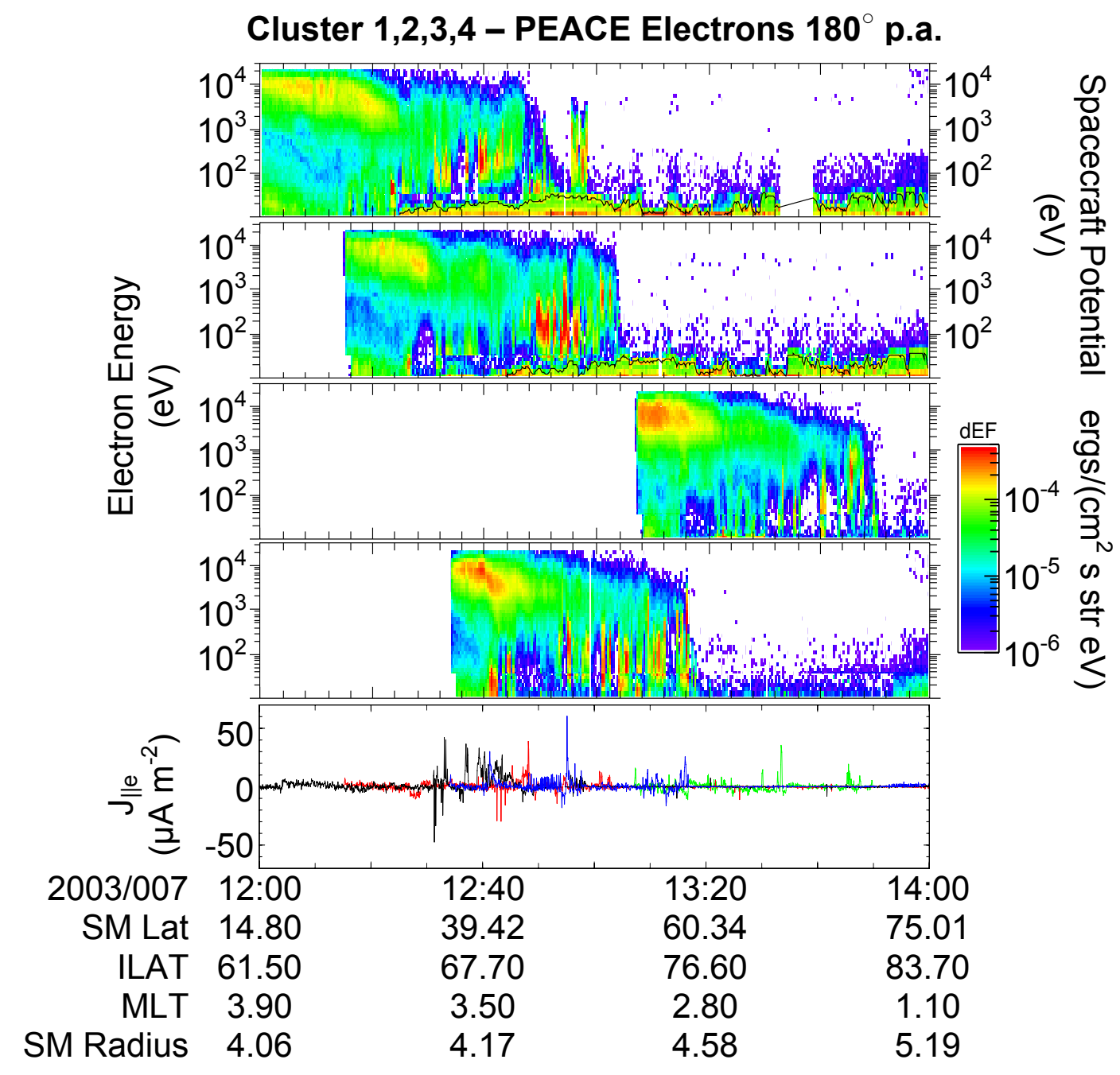
Cluster 1,2,3,4 – PEACE Electrons 180° p.a.
Electron Energy (eV)
Spacecraft Potential (eV)
dEF
ergs/(cm² s str eV)
$J_{\|e}$ (μA m⁻²)
2003/007 12:00 12:40 13:20 14:00
SM Lat 14.80 39.42 60.34 75.01
ILAT 61.50 67.70 76.60 83.70
MLT 3.90 3.50 2.80 1.10
SM Radius 4.06 4.17 4.58 5.19