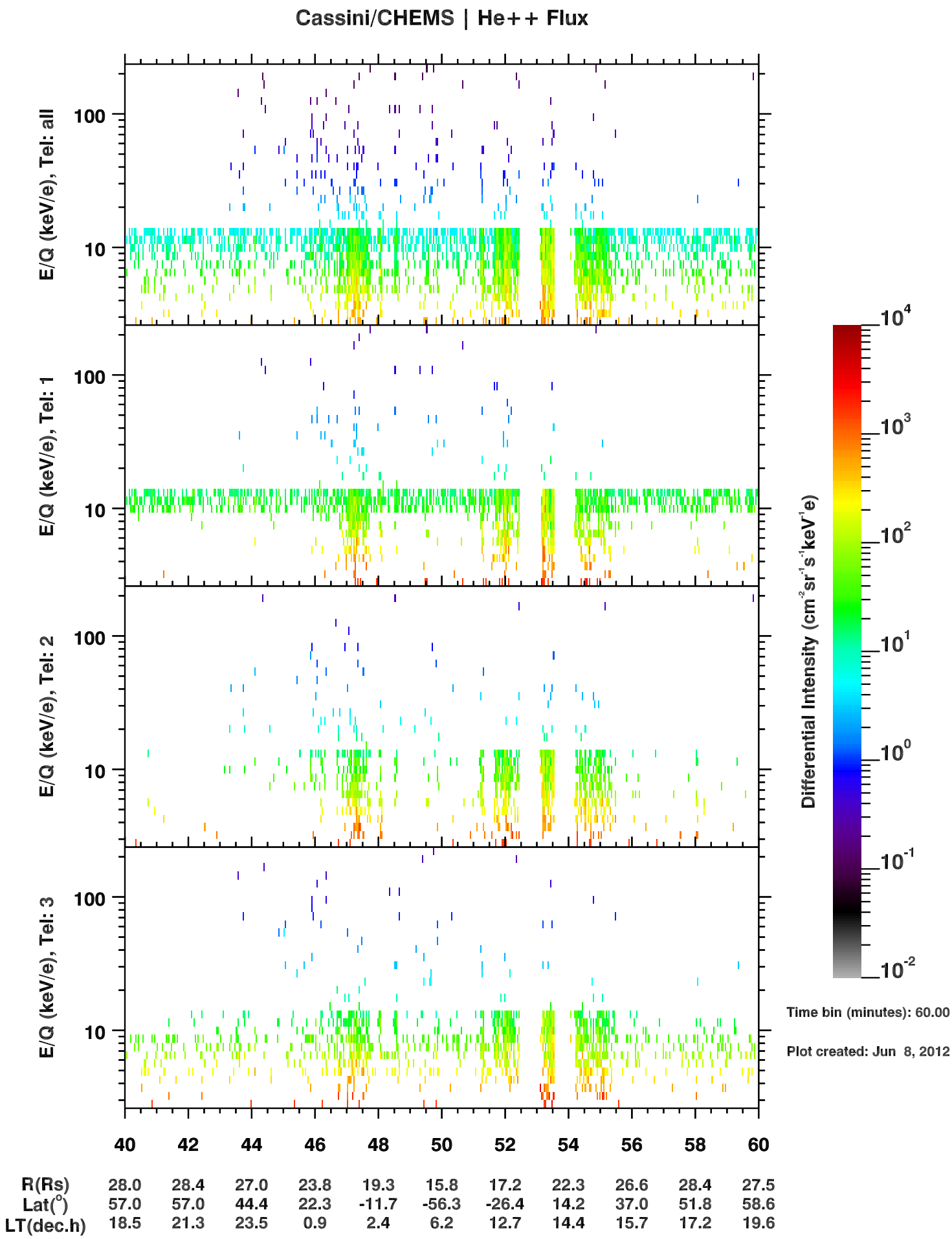
Cassini/CHEMS | He++ Flux
E/Q (keV/e), Tel: all
E/Q (keV/e), Tel: 1
E/Q (keV/e), Tel: 2
E/Q (keV/e), Tel: 3
100
10
Differential Intensity (cm^{-2}sr^{-1}s^{-1}keV^{-1}e)
10^4
10^3
10^2
10^1
10^0
10^{-1}
10^{-2}
Time bin (minutes): 60.00
Plot created: Jun 8, 2012
40 42 44 46 48 50 52 54 56 58 60
R(Rs) 28.0 28.4 27.0 23.8 19.3 15.8 17.2 22.3 26.6 28.4 27.5
Lat(°) 57.0 57.0 44.4 22.3 -11.7 -56.3 -26.4 14.2 37.0 51.8 58.6
LT(dec.h) 18.5 21.3 23.5 0.9 2.4 6.2 12.7 14.4 15.7 17.2 19.6
2007