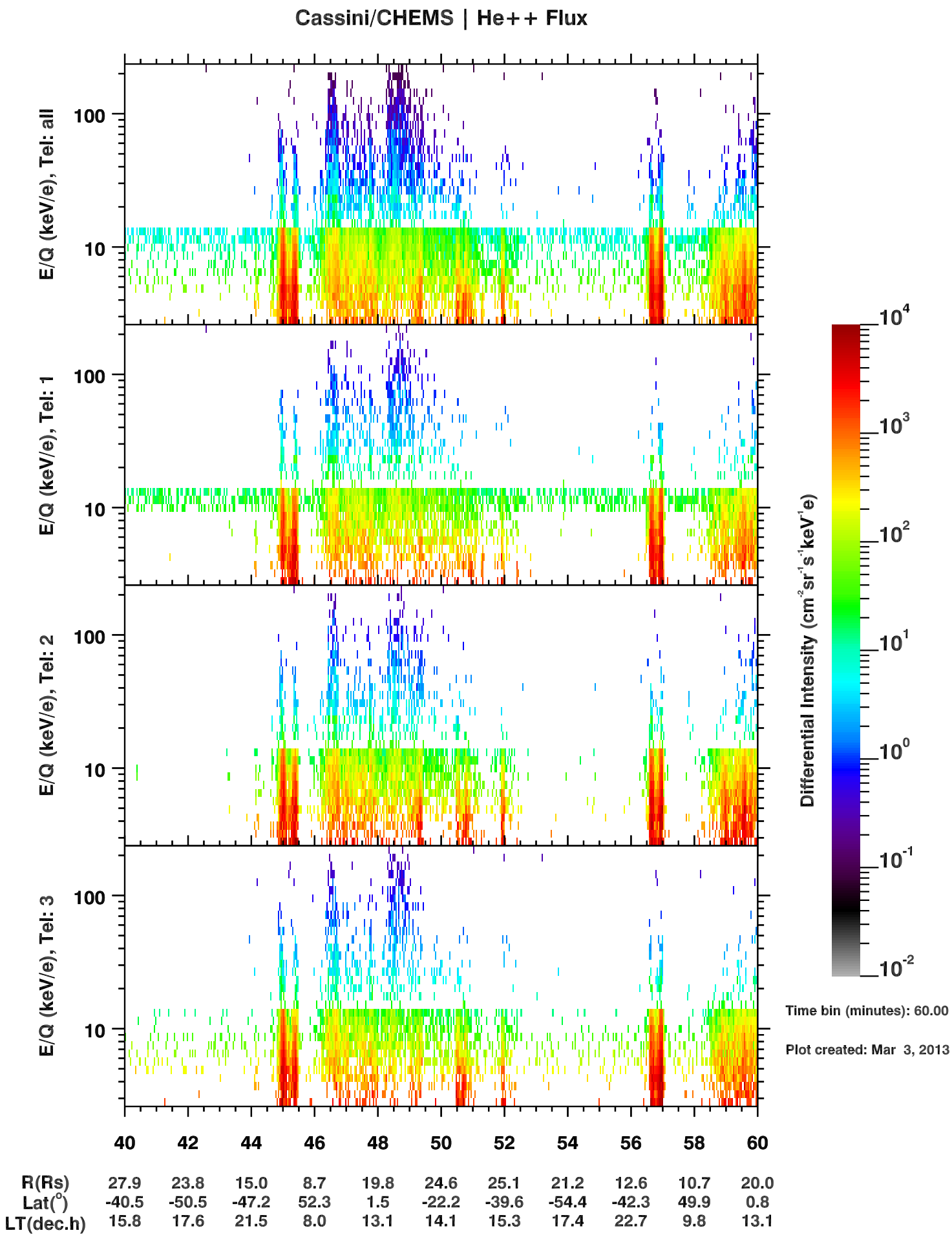
Cassini/CHEMS | He++ Flux
E/Q (keV/e), Tel: all
E/Q (keV/e), Tel: 1
E/Q (keV/e), Tel: 2
E/Q (keV/e), Tel: 3
100
10
40
42
44
46
48
50
52
54
56
58
60
R(Rs) 27.9 23.8 15.0 8.7 19.8 24.6 25.1 21.2 12.6 10.7 20.0
Lat(°) -40.5 -50.5 -47.2 52.3 1.5 -22.2 -39.6 -54.4 -42.3 49.9 0.8
LT(dec.h) 15.8 17.6 21.5 8.0 13.1 14.1 15.3 17.4 22.7 9.8 13.1
2013
Differential Intensity (cm-2sr-1s-1keV-1e)
10^4
10^3
10^2
10^1
10^0
10^-1
10^-2
Time bin (minutes): 60.00
Plot created: Mar 3, 2013