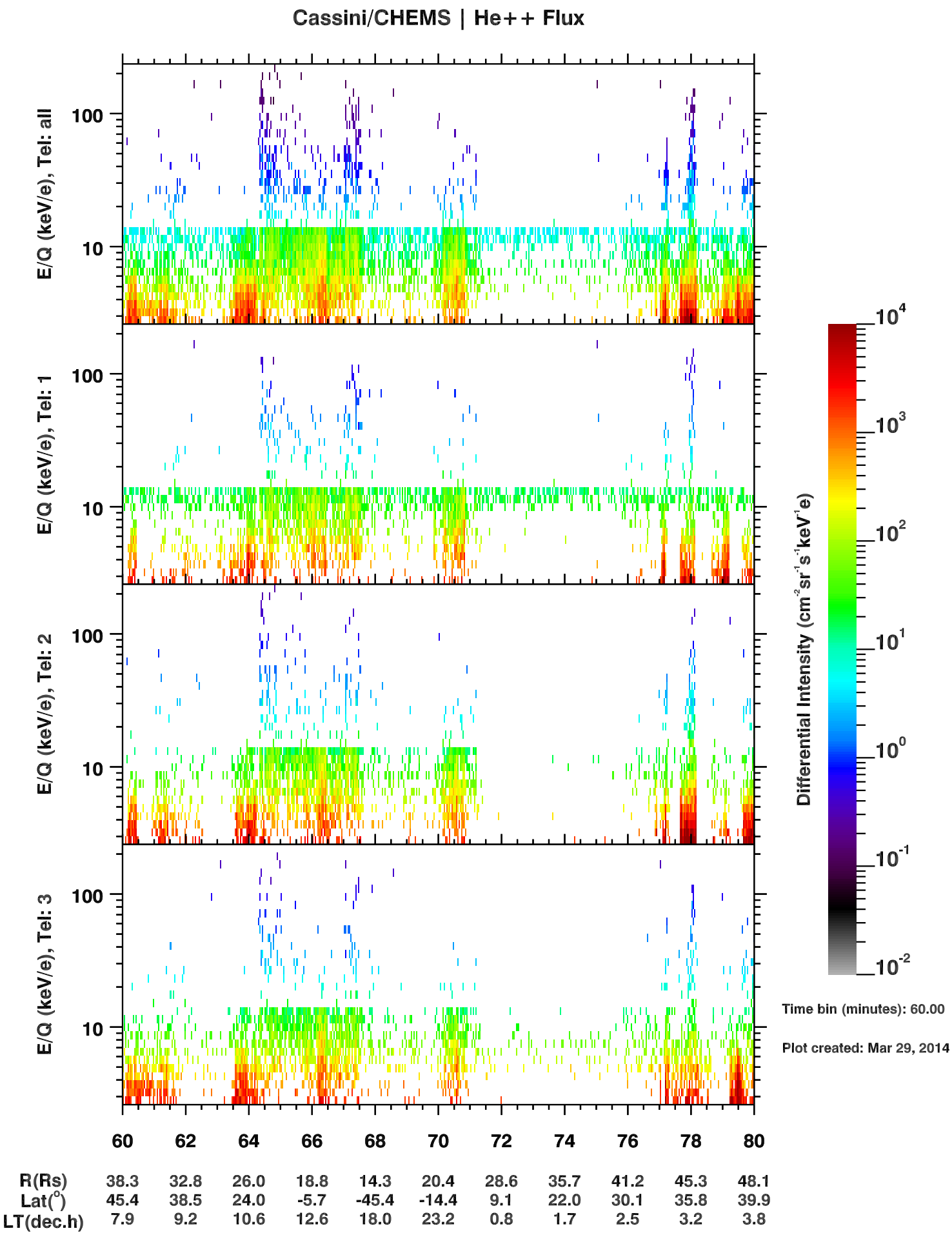
Cassini/CHEMS | He++ Flux
E/Q (keV/e), Tel: all
E/Q (keV/e), Tel: 1
E/Q (keV/e), Tel: 2
E/Q (keV/e), Tel: 3
100
10
60
62
64
66
68
70
72
74
76
78
80
R(Rs) 38.3 32.8 26.0 18.8 14.3 20.4 28.6 35.7 41.2 45.3 48.1
Lat(°) 45.4 38.5 24.0 -5.7 -45.4 -14.4 9.1 22.0 30.1 35.8 39.9
LT(dec.h) 7.9 9.2 10.6 12.6 18.0 23.2 0.8 1.7 2.5 3.2 3.8
2014
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 29, 2014