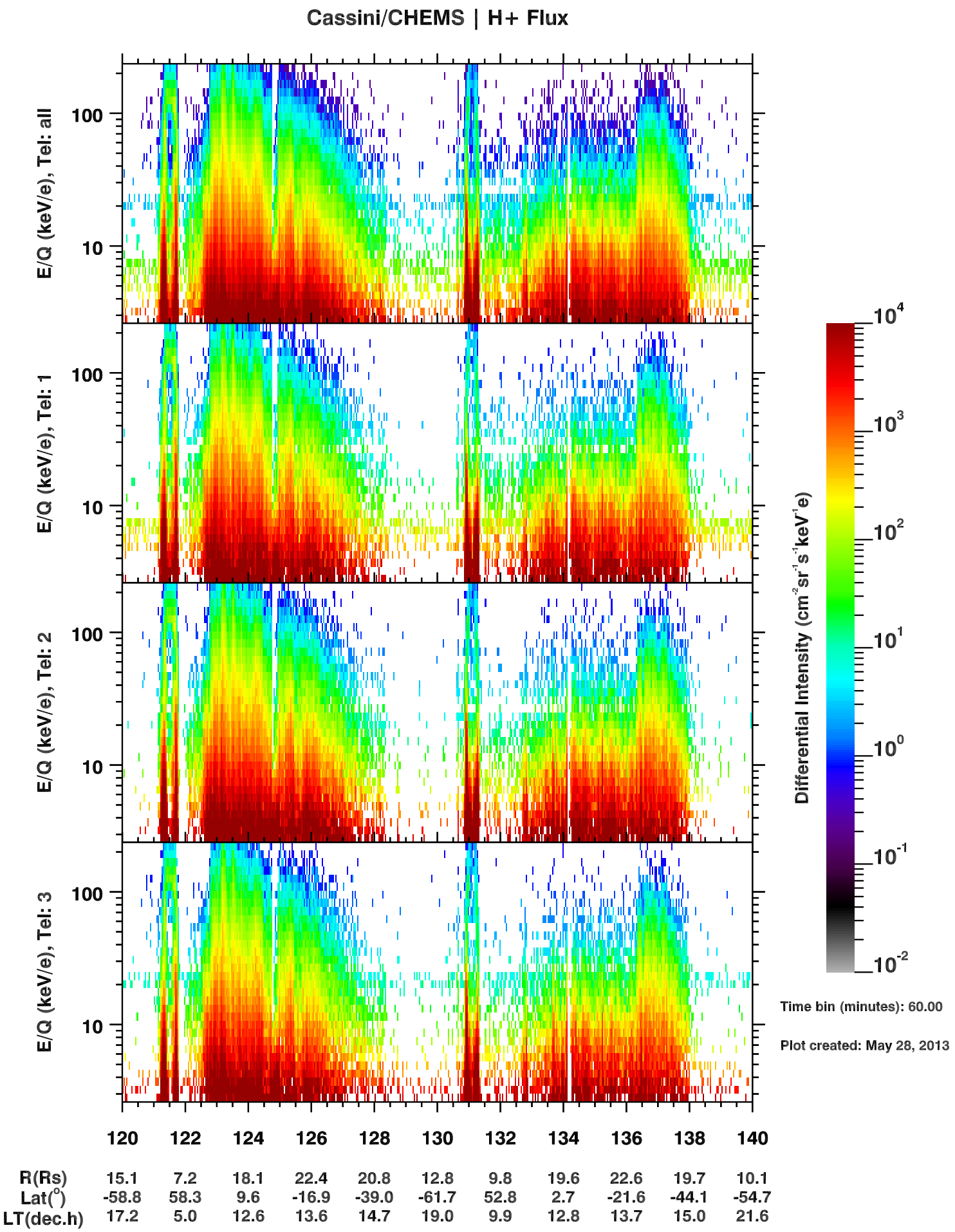
Cassini/CHEMS | H+ Flux
E/Q (keV/e), Tel: all
E/Q (keV/e), Tel: 1
E/Q (keV/e), Tel: 2
E/Q (keV/e), Tel: 3
100
10
Differential Intensity (cm$^{-2}$sr$^{-1}$s$^{-1}$keV$^{-1}$e)
$10^4$
$10^3$
$10^2$
$10^1$
$10^0$
$10^{-1}$
$10^{-2}$
Time bin (minutes): 60.00
Plot created: May 28, 2013
120 122 124 126 128 130 132 134 136 138 140
R(Rs) 15.1 7.2 18.1 22.4 20.8 12.8 9.8 19.6 22.6 19.7 10.1
Lat(°) -58.8 58.3 9.6 -16.9 -39.0 -61.7 52.8 2.7 -21.6 -44.1 -54.7
LT(dec.h) 17.2 5.0 12.6 13.6 14.7 19.0 9.9 12.8 13.7 15.0 21.6
2013