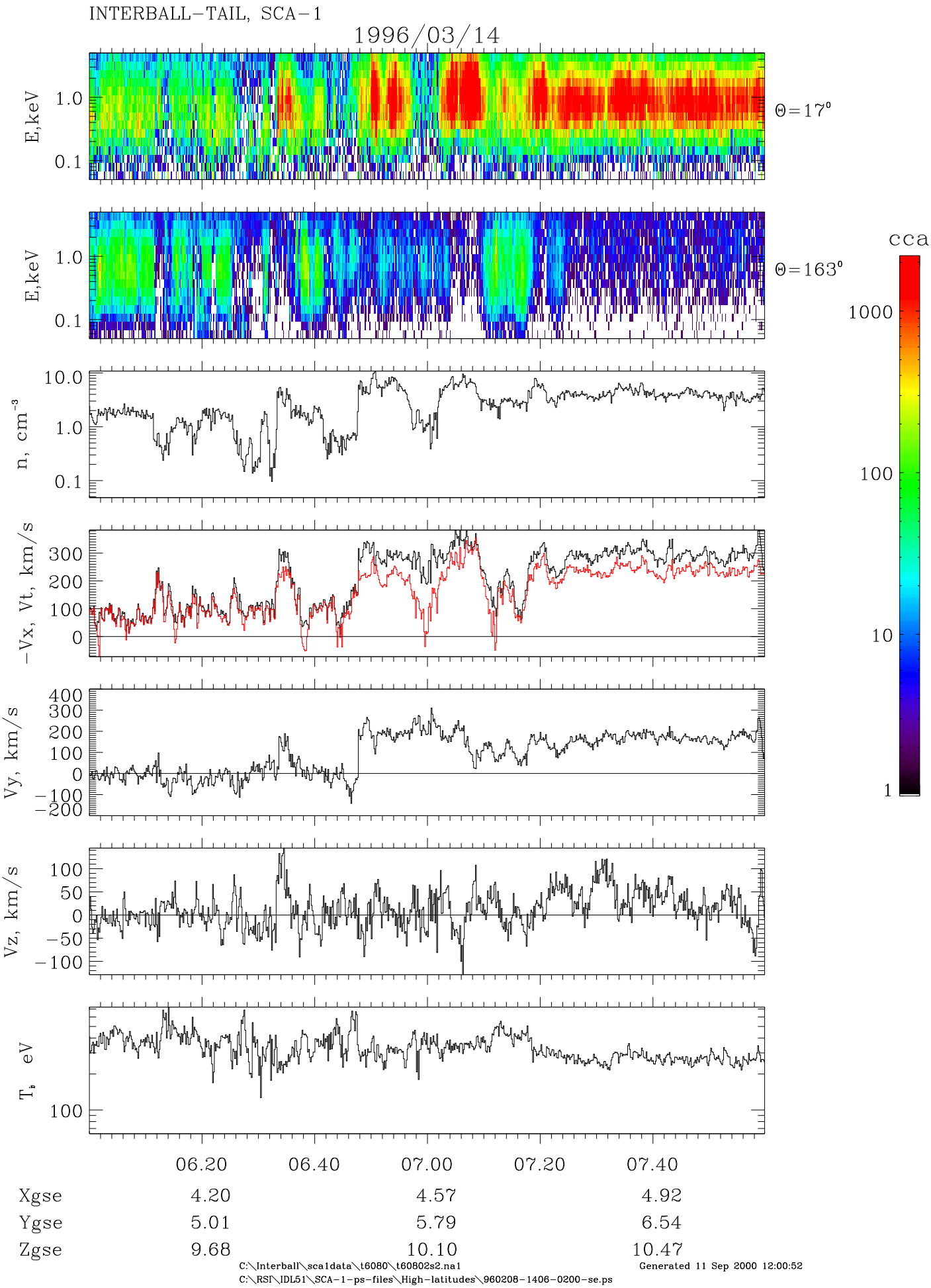
INTERBALL-TAIL, SCA-1
1996/03/14
E,keV
1.0
0.1
Θ=17°
Θ=163°
cca
1000
100
10
1
n, cm⁻³
10.0
1.0
0.1
-Vx, Vt, km/s
300
200
100
0
Vy, km/s
400
300
200
100
0
-100
-200
Vz, km/s
100
50
0
-50
-100
T, eV
100
06.20
06.40
07.00
07.20
07.40
Xgse 4.20 4.57 4.92
Ygse 5.01 5.79 6.54
Zgse 9.68 10.10 10.47
C:\Interball\sca1data\t6080\t60802s2.na1
Generated 11 Sep 2000 12:00:52
C:\RSI\IDL51\SCA-1-ps-files\High-latitudes\960208-1406-0200-se.ps