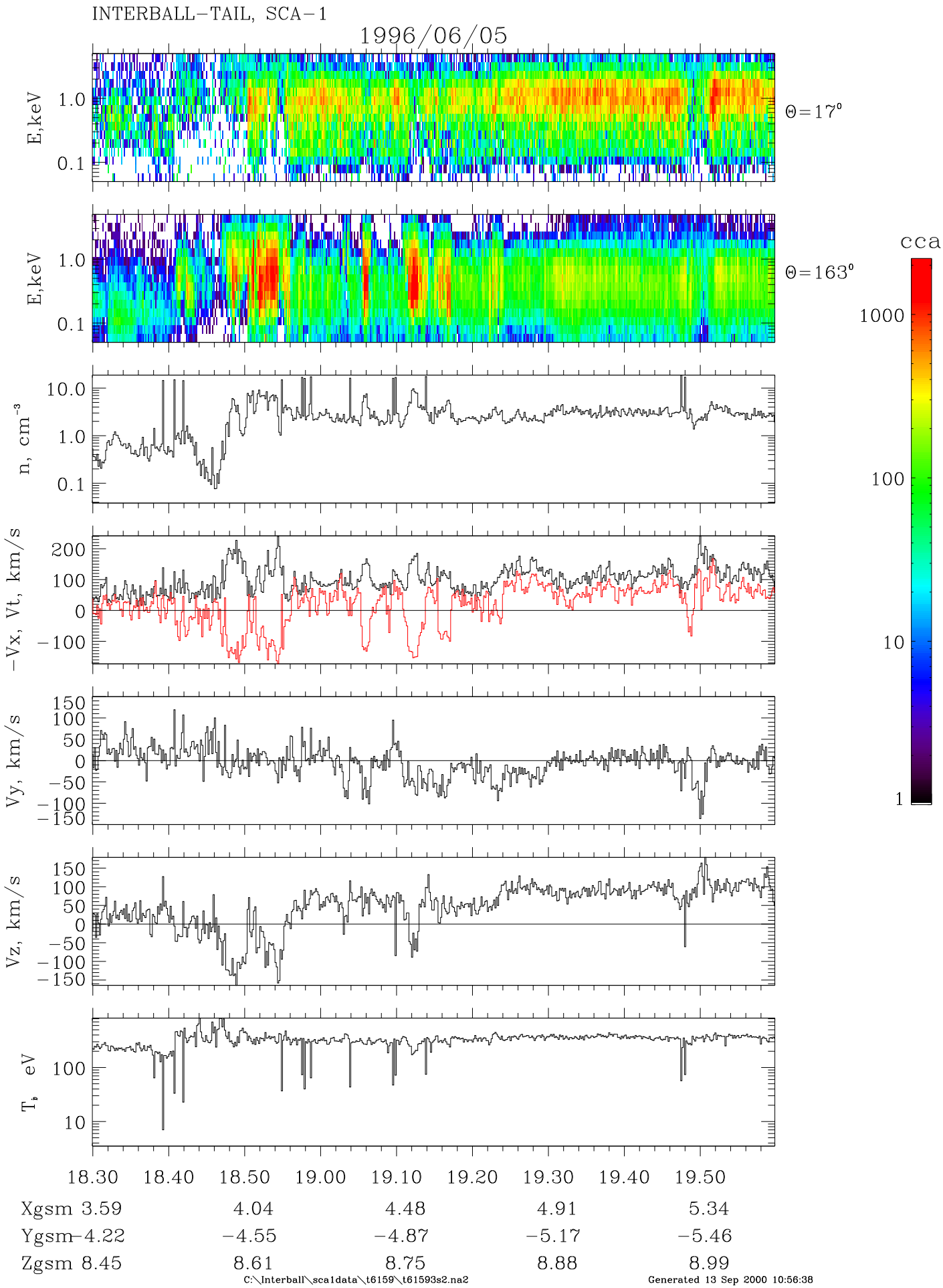
INTERBALL−TAIL, SCA−1
1996/06/05
E,keV
1.0
0.1
Θ=17°
Θ=163°
cca
1000
100
10
1
n, cm⁻³
10.0
1.0
0.1
−Vx, Vt, km/s
200
100
0
−100
Vy, km/s
150
100
50
0
−50
−100
−150
Vz, km/s
Tₚ eV
100
10
18.30
18.40
18.50
19.00
19.10
19.20
19.30
19.40
19.50
Xgsm 3.59 4.04 4.48 4.91 5.34
Ygsm−4.22 −4.55 −4.87 −5.17 −5.46
Zgsm 8.45 8.61 8.75 8.88 8.99
C:\Interball\sca1data\t6159\t61593s2.na2
C:\RSI\IDL51\SCA−1−ps−files\960605−1830−0130−se.ps
Generated 13 Sep 2000 10:56:38