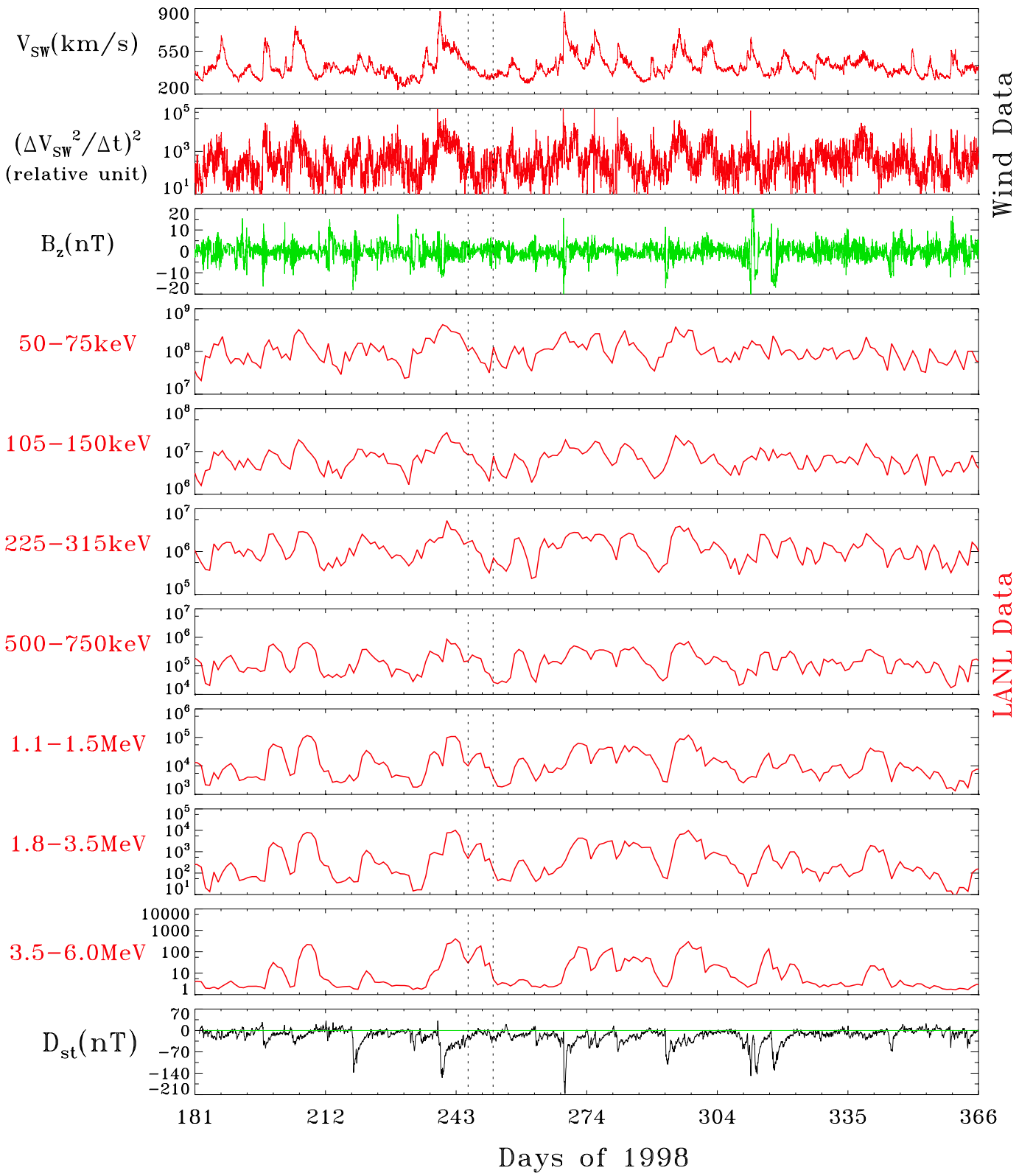
V_{SW}(km/s)
900
550
200
$(\Delta V_{SW}{}^2/\Delta t)^2$
(relative unit)
10^5
10^3
10^1
B_z(nT)
20
10
0
−10
−20
Wind Data
50−75keV
10^9
10^8
10^7
105−150keV
10^8
10^7
10^6
225−315keV
10^7
10^6
10^5
500−750keV
10^7
10^6
10^5
10^4
1.1−1.5MeV
10^6
10^5
10^4
10^3
1.8−3.5MeV
10^5
10^4
10^3
10^2
10^1
3.5−6.0MeV
10000
1000
100
10
1
LANL Data
D_{st}(nT)
70
0
−70
−140
−210
181
212
243
274
304
335
366
Days of 1998

Figure 2