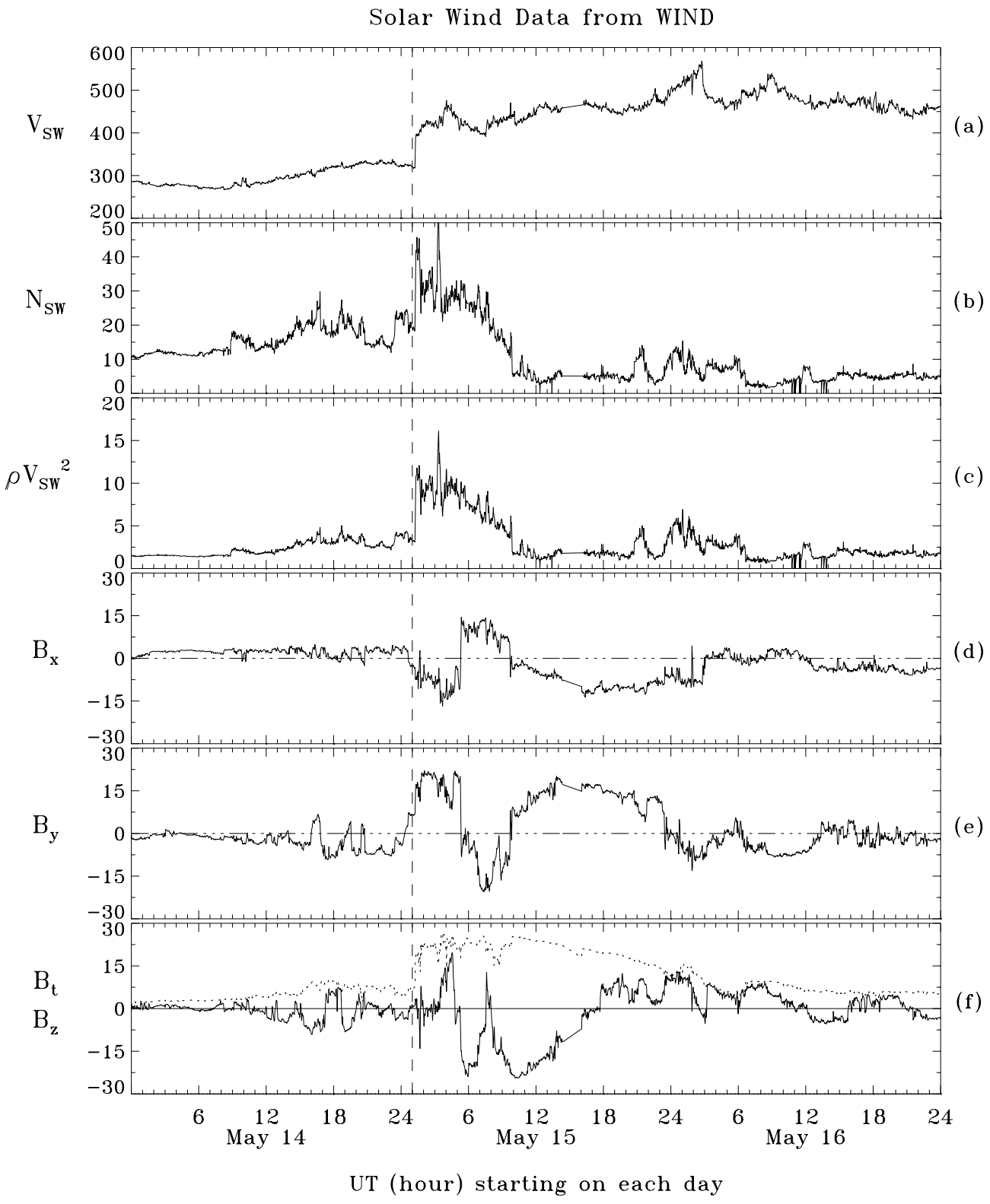
Solar Wind Data from WIND
V_{SW}
N_{SW}
ρV_{SW}^2
B_x
B_y
B_t
B_z
(a)
(b)
(c)
(d)
(e)
(f)
May 14
May 15
May 16
UT (hour) starting on each day

Figure 1