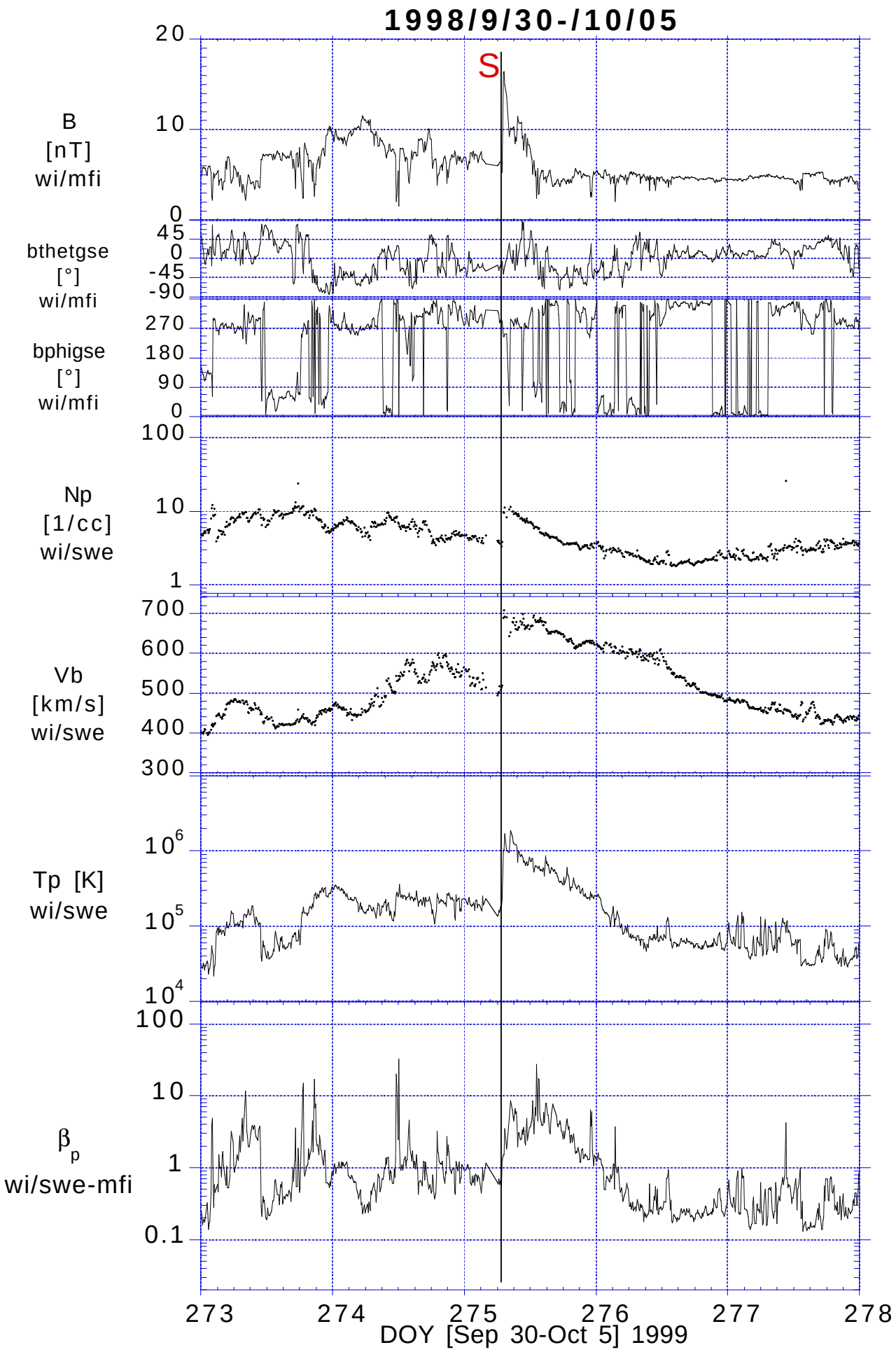
1998/9/30-/10/05
S
B
[nT]
wi/mfi
20
10
0
bthetgse
[°]
wi/mfi
45
0
-45
-90
bphigse
[°]
wi/mfi
270
180
90
0
Np
[1/cc]
wi/swe
100
10
1
Vb
[km/s]
wi/swe
700
600
500
400
300
Tp [K]
wi/swe
10^6
10^5
10^4
β_p
wi/swe-mfi
100
10
1
0.1
273
274
275
276
277
278
DOY [Sep 30-Oct 5] 1999