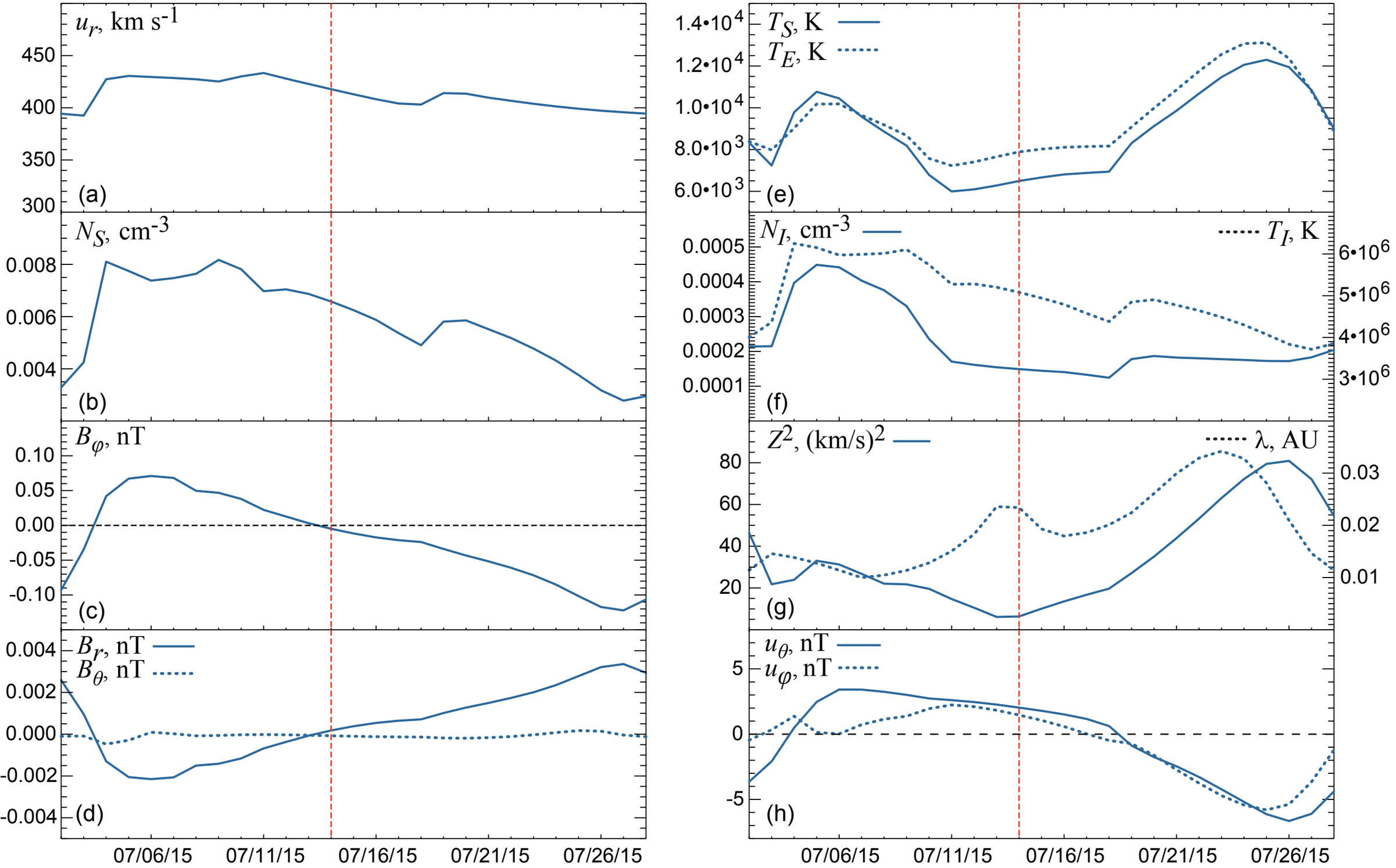
u_r, km s^{-1}
450
400
350
300
(a)
N_S, cm^{-3}
0.008
0.006
0.004
(b)
B_φ, nT
0.10
0.05
0.00
-0.05
-0.10
(c)
B_r, nT
B_θ, nT
0.004
0.002
0.000
-0.002
-0.004
(d)
07/06/15
07/11/15
07/16/15
07/21/15
07/26/15
T_S, K
T_E, K
1.4•10^4
1.2•10^4
1.0•10^4
8.0•10^3
6.0•10^3
(e)
N_I, cm^{-3}
T_I, K
0.0005
0.0004
0.0003
0.0002
0.0001
6•10^6
5•10^6
4•10^6
3•10^6
(f)
Z^2, (km/s)^2
λ, AU
80
60
40
20
0.03
0.02
0.01
(g)
u_θ, nT
u_φ, nT
5
0
-5
(h)
07/06/15
07/11/15
07/16/15
07/21/15
07/26/15