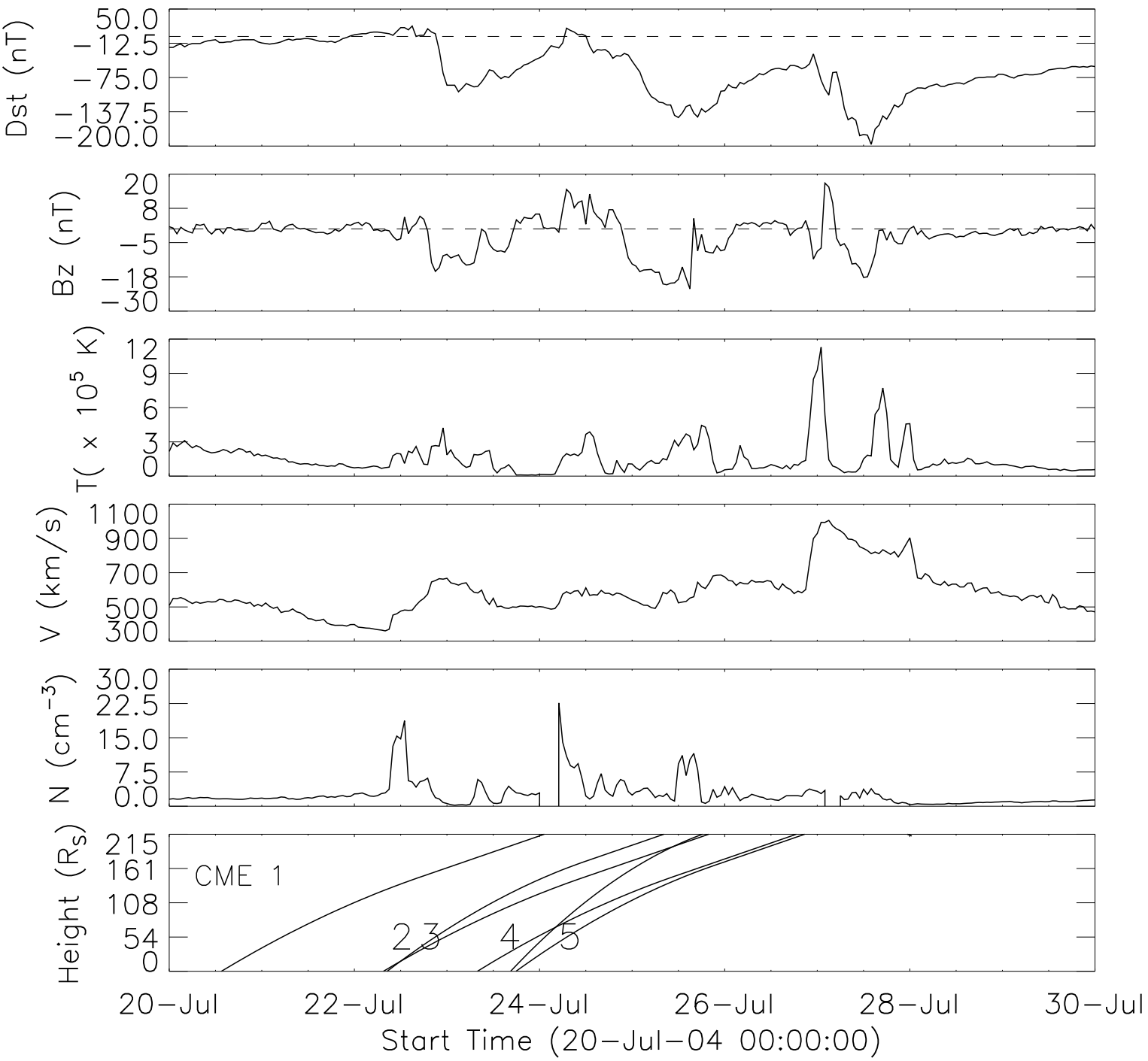

CME1: 2004/07/20 13:31:52, N10E35, V= 710, Sc=1.00, W=360

CME2: 2004/07/22 07:31:49, −−−−−, V= 700, Sc=1.00, W=151

CME3: 2004/07/22 08:30:05, −−−−−, V= 899, Sc=1.00, W=132

CME4: 2004/07/23 07:31:50, N03W03, V= 459, Sc=1.58, W=138

CME5: 2004/07/23 16:06:06, SW270b, V= 824, Sc=1.51, W=360

CME6: 2004/07/23 17:54:23, N05W05, V= 569, Sc=1.49, W=142