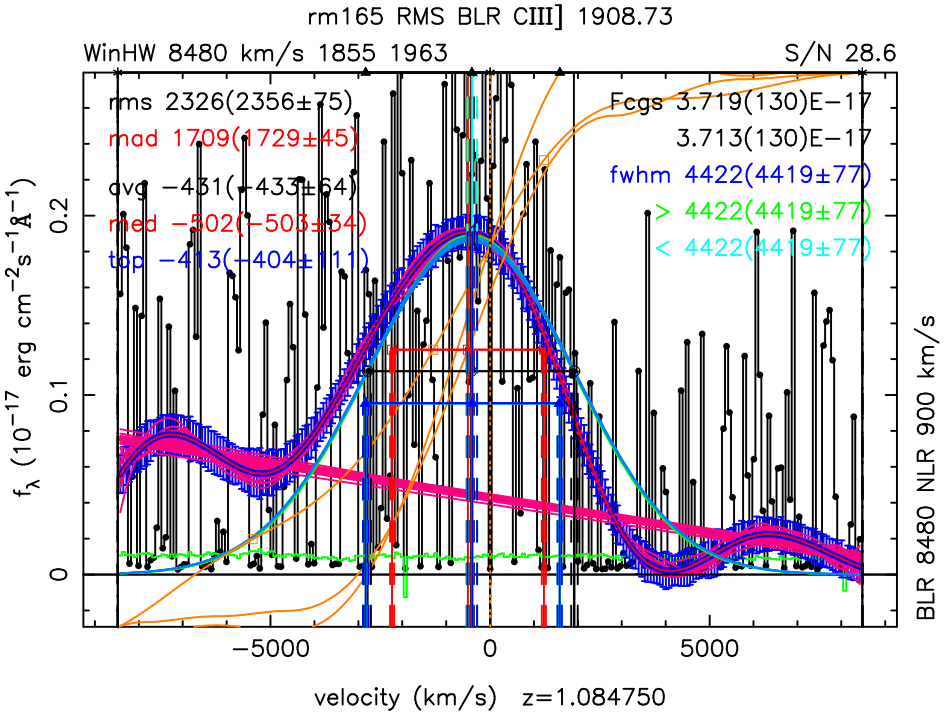
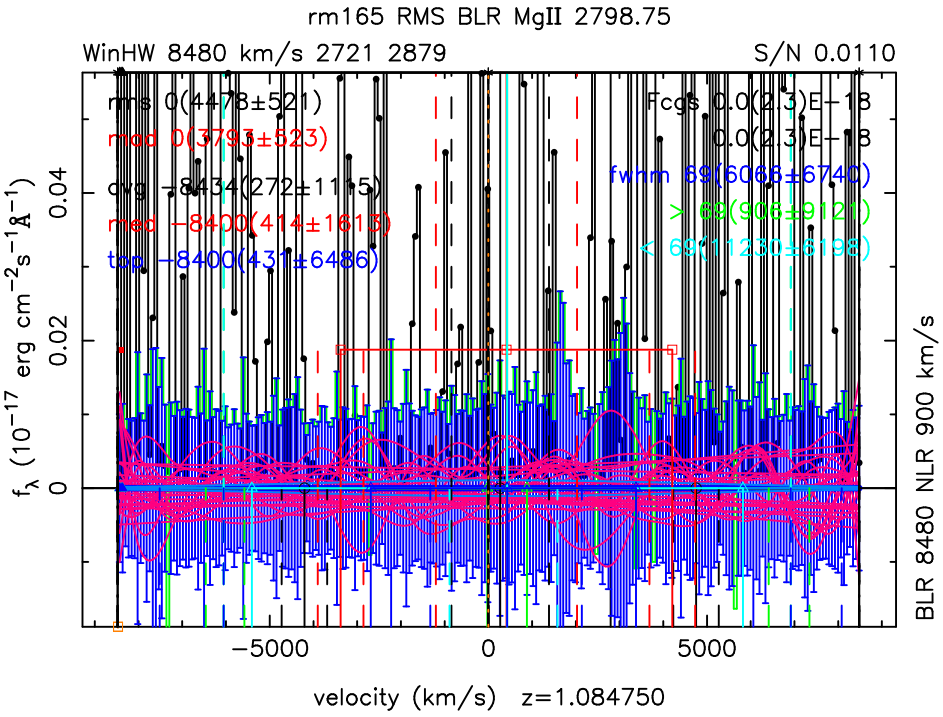
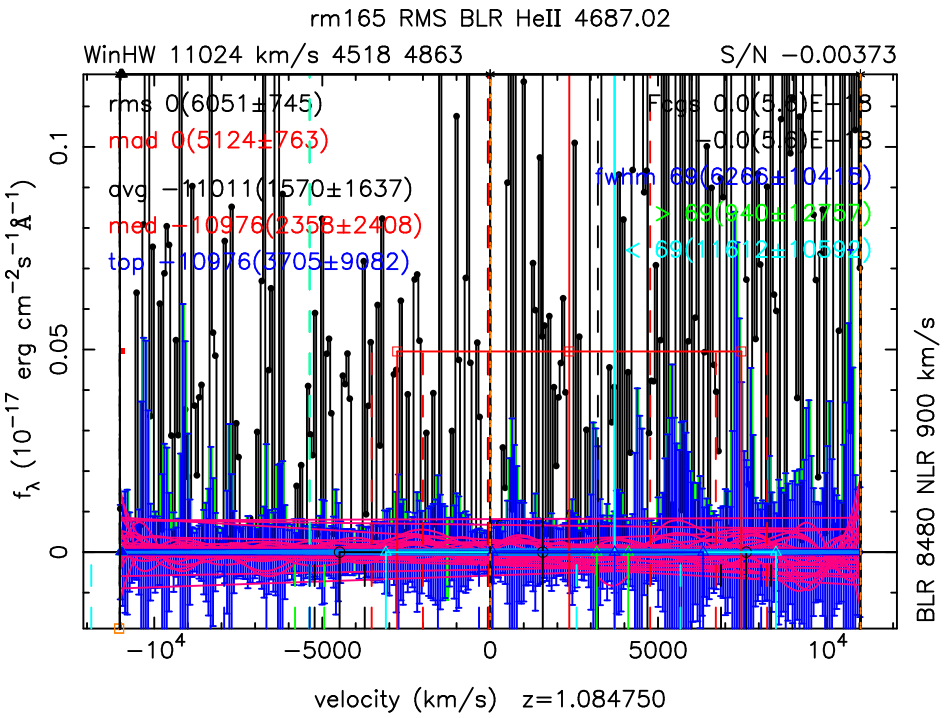
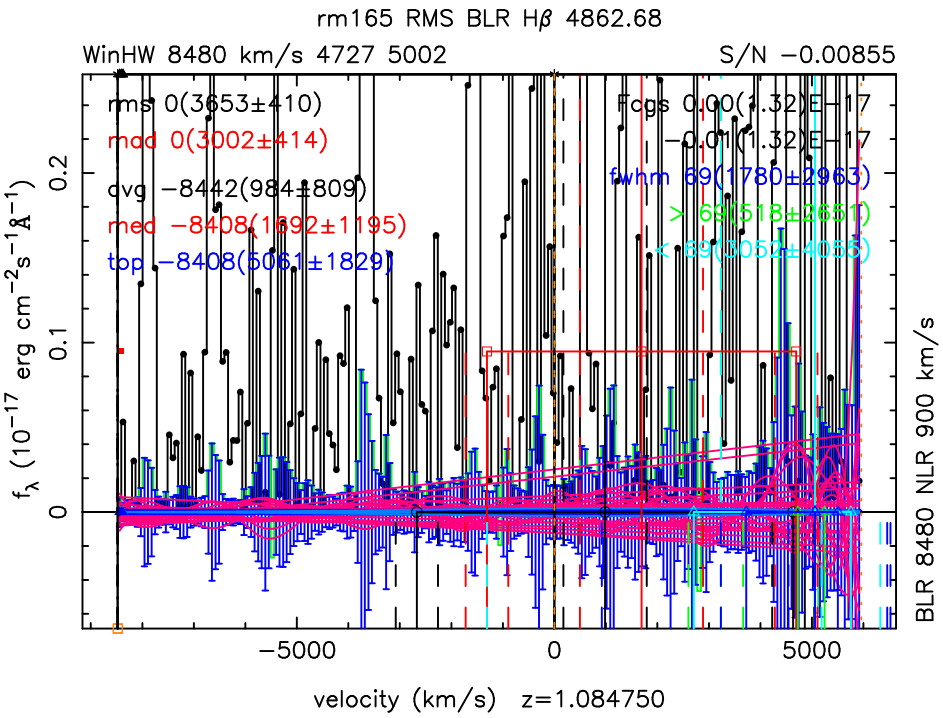

rm165 RMS BLR CIII] 1908.73
WinHW 8480 km/s 1855 1963
S/N 28.6
rms 2326(2356±75)
mad 1709(1729±45)
avg −431(−433±64)
med −502(−503±34)
top −413(−404±111)
Fcgs 3.719(130)E−17
3.713(130)E−17
fwhm 4422(4419±77)
> 4422(4419±77)
< 4422(4419±77)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 8480 NLR 900 km/s
velocity (km/s) z=1.084750


rm165 RMS BLR MgII 2798.75
WinHW 8480 km/s 2721 2879
S/N 0.0110
rms 0(4478±521)
mad 0(3793±523)
avg −8434(272±1115)
med −8400(414±1613)
top −8400(431±6486)
Fcgs 0.0(2.3)E−18
0.0(2.3)E−18
fwhm 69(6063±6740)
> 69(908±9121)
< 69(11230±6193)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 8480 NLR 900 km/s
velocity (km/s) z=1.084750


rm165 RMS BLR HeII 4687.02
WinHW 11024 km/s 4518 4863
S/N −0.00373
rms 0(6051±745)
mad 0(5124±763)
avg −11011(1570±1637)
med −10976(2358±2408)
top −10976(3705±9082)
fwhm 69(6266±10415)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 8480 NLR 900 km/s
velocity (km/s) z=1.084750


rm165 RMS BLR Hβ 4862.68
WinHW 8480 km/s 4727 5002
S/N −0.00855
rms 0(3653±410)
mad 0(3002±414)
avg −8442(984±809)
med −8408(1692±1195)
top −8408(5061±1829)
Fcgs 0.00(1.32)E−17
−0.01(1.32)E−17
fwhm 69(1780±2963)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 8480 NLR 900 km/s
velocity (km/s) z=1.084750