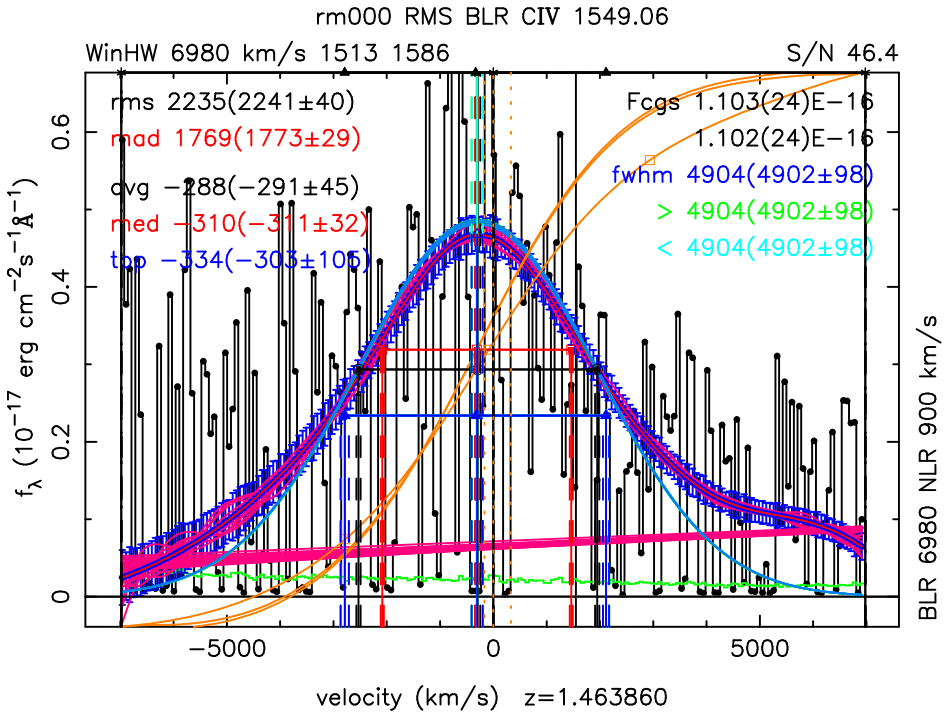
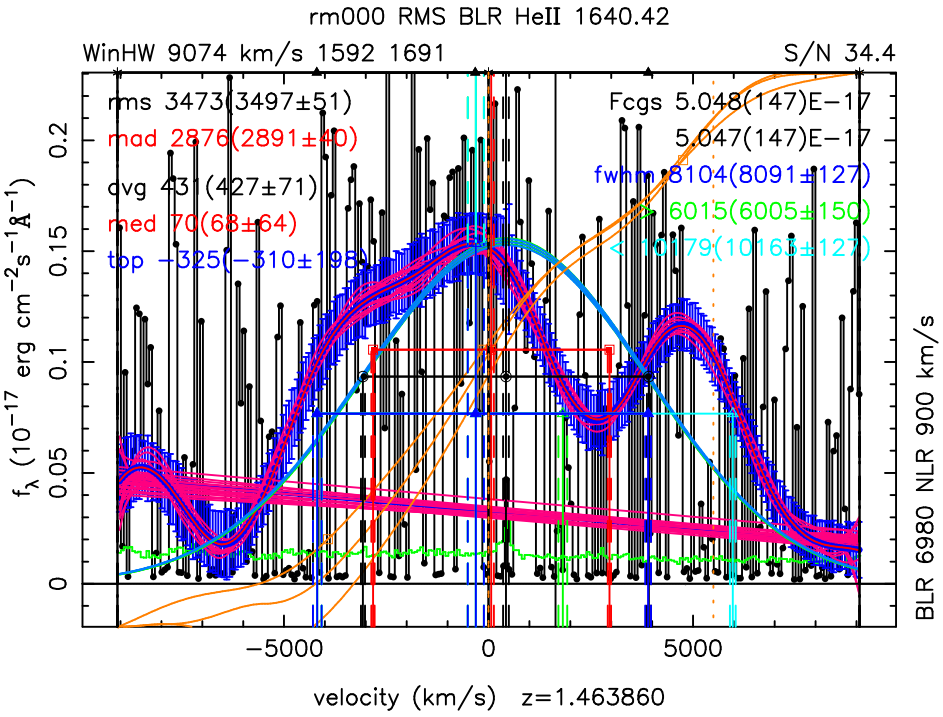
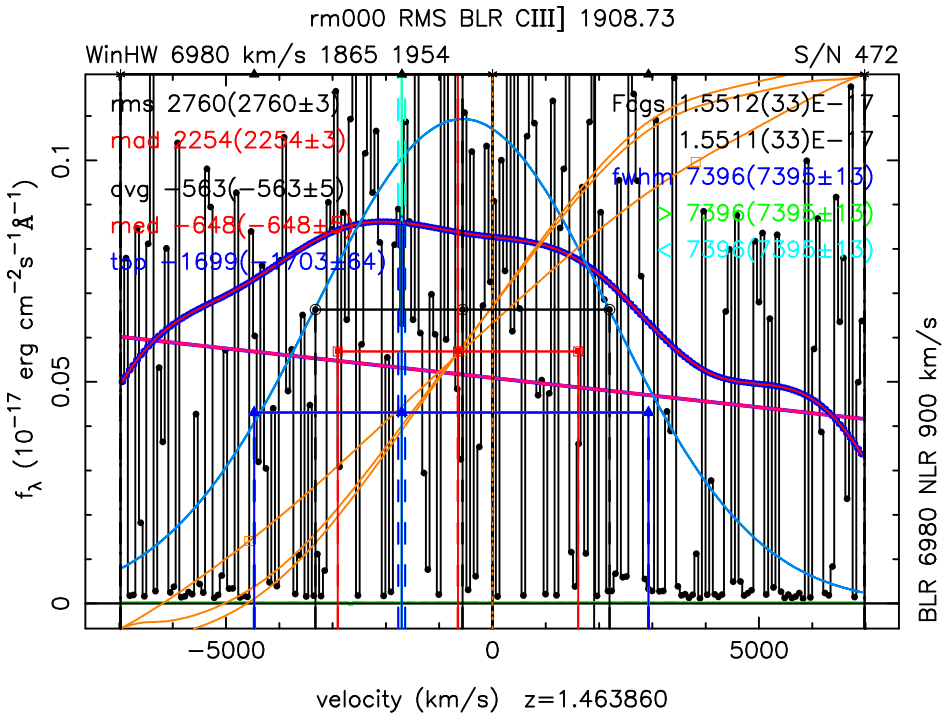
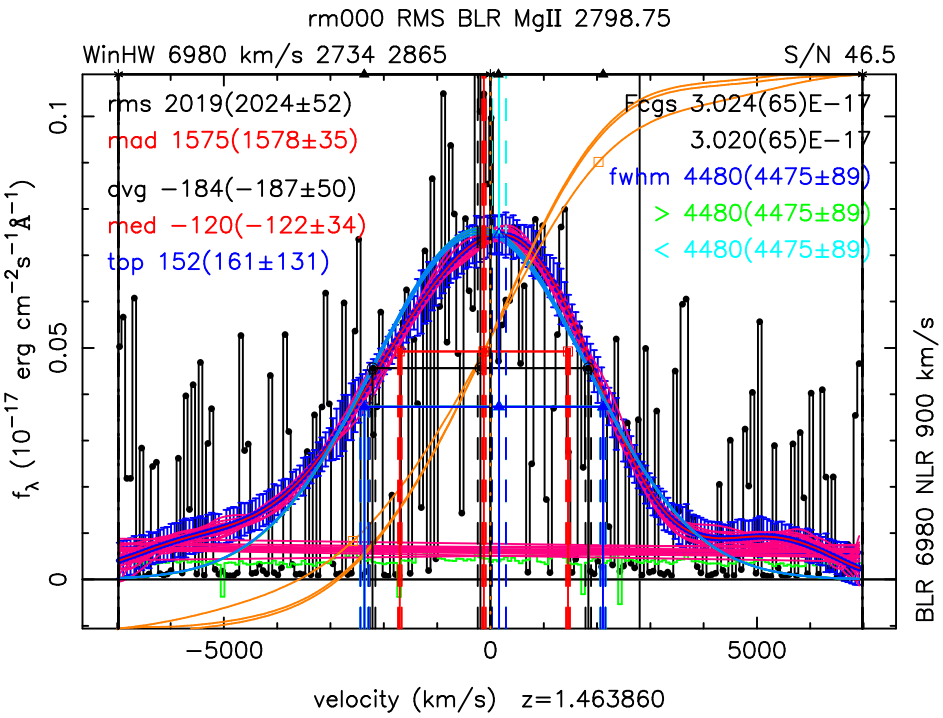

rm000 RMS BLR CIV 1549.06
WinHW 6980 km/s 1513 1586
S/N 46.4
rms 2235(2241±40)
mad 1769(1773±29)
avg −288(−291±45)
med −310(−311±32)
top −334(−303±105)
Fcgs 1.103(24)E−16
1.102(24)E−16
fwhm 4904(4902±98)
> 4904(4902±98)
< 4904(4902±98)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6980 NLR 900 km/s
velocity (km/s) z=1.463860


rm000 RMS BLR HeII 1640.42
WinHW 9074 km/s 1592 1691
S/N 34.4
rms 3473(3497±51)
mad 2876(2891±40)
avg 431(427±71)
med 70(68±64)
top −325(−310±198)
Fcgs 5.048(147)E−17
5.047(147)E−17
fwhm 8104(8091±127)
> 6015(6005±150)
< 10179(10163±127)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6980 NLR 900 km/s
velocity (km/s) z=1.463860


rm000 RMS BLR CIII] 1908.73
WinHW 6980 km/s 1865 1954
S/N 472
rms 2760(2760±3)
mad 2254(2254±3)
avg −563(−563±5)
med −648(−648±5)
top −1699(−1703±64)
Fcgs 1.5512(33)E−17
1.5511(33)E−17
fwhm 7396(7395±13)
> 7396(7395±13)
< 7396(7395±13)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6980 NLR 900 km/s
velocity (km/s) z=1.463860


rm000 RMS BLR MgII 2798.75
WinHW 6980 km/s 2734 2865
S/N 46.5
rms 2019(2024±52)
mad 1575(1578±35)
avg −184(−187±50)
med −120(−122±34)
top 152(161±131)
Fcgs 3.024(65)E−17
3.020(65)E−17
fwhm 4480(4475±89)
> 4480(4475±89)
< 4480(4475±89)
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
BLR 6980 NLR 900 km/s
velocity (km/s) z=1.463860