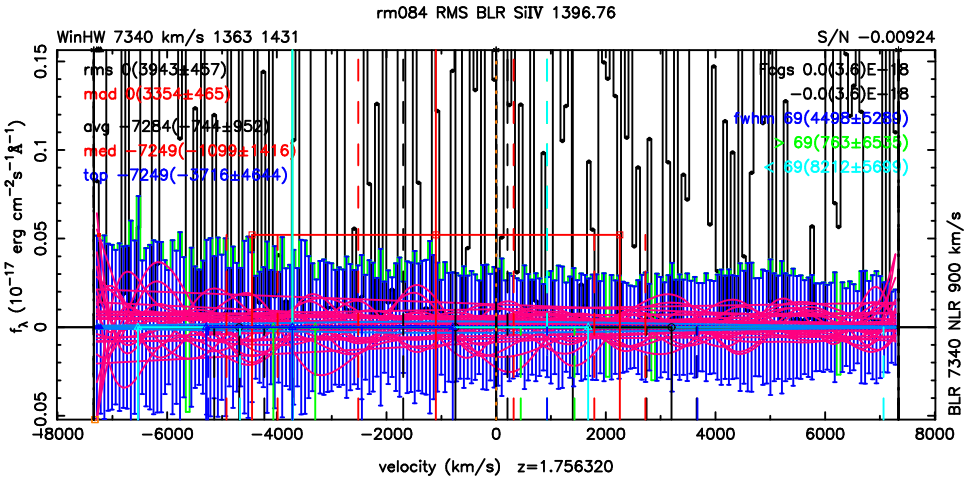
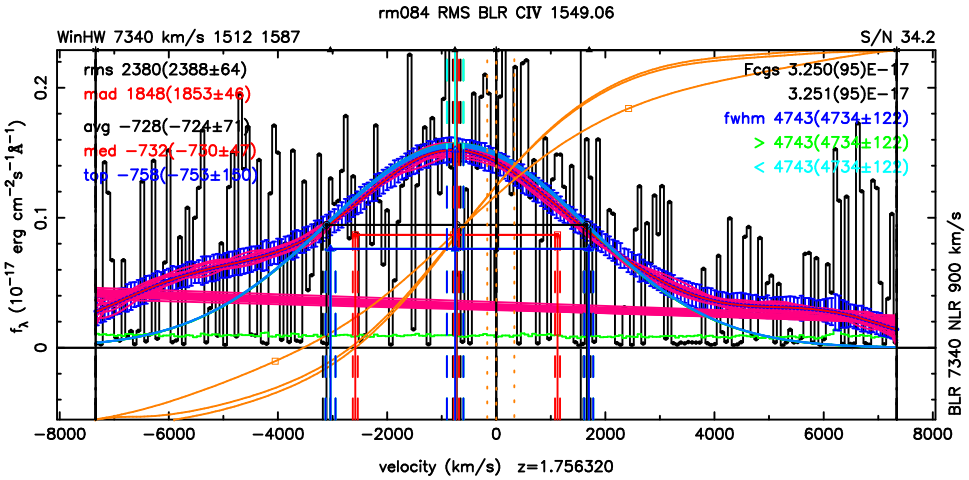
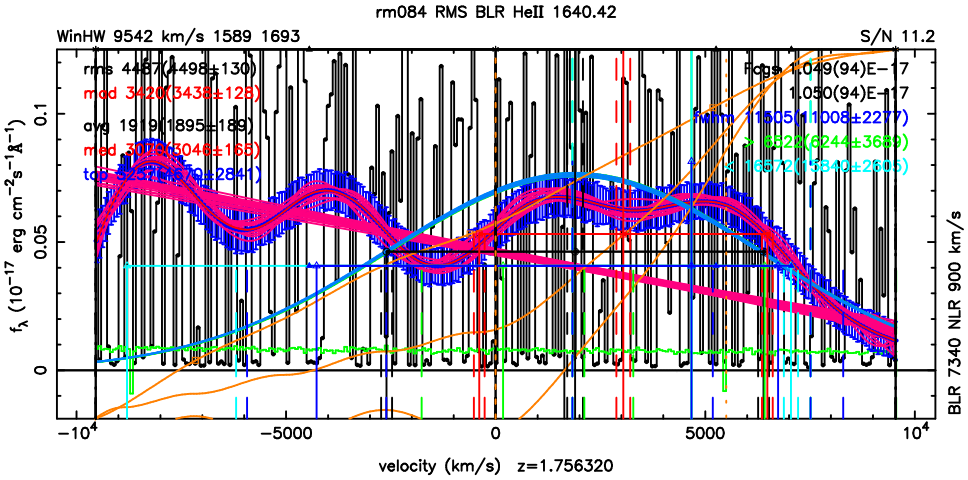
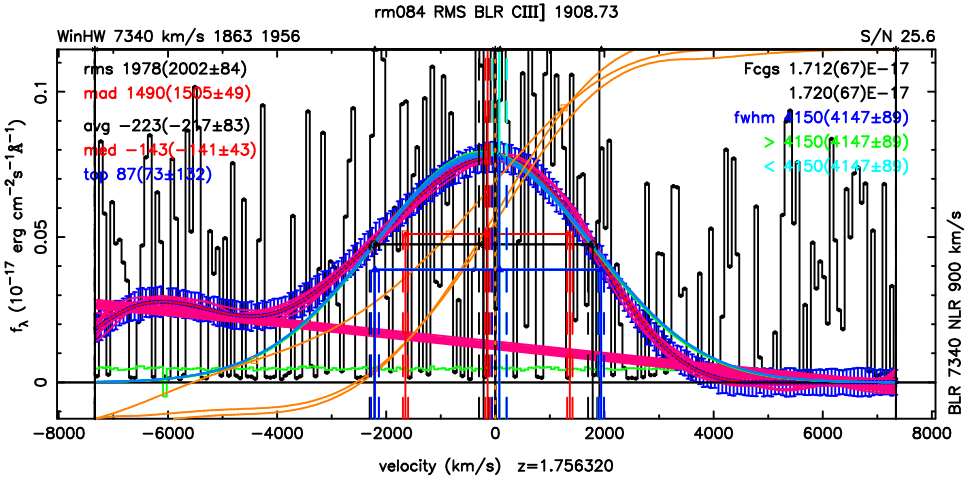
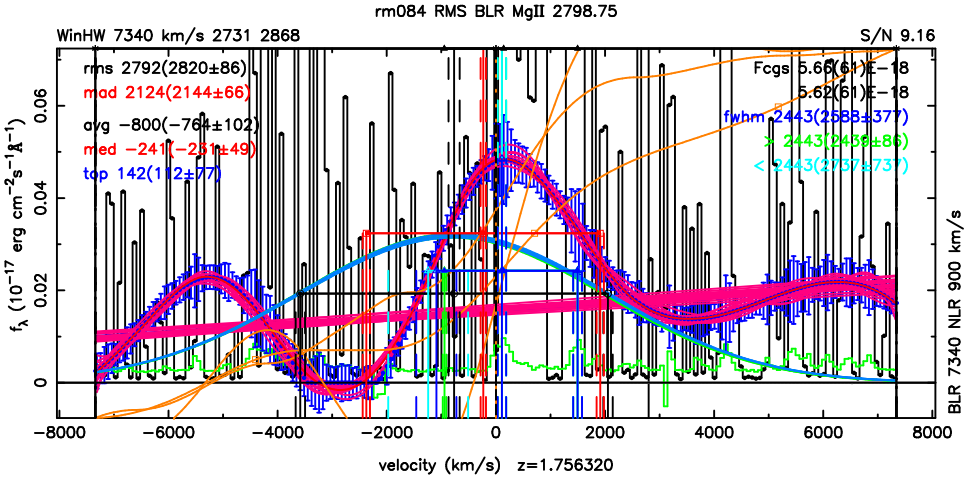

rm084 RMS BLR SiIV 1396.76
WinHW 7340 km/s 1363 1431
S/N −0.00924
rms 0(3943±457)
mad 0(3354±465)
avg −7284(−744±952)
med −7249(−1099±1416)
top −7249(−3716±4644)
Fcgs 0.0(3.6)E−18
−0.0(3.5)E−18
fwhm 69(4498±5289)
> 69(753±6583)
< 69(8212±5689)
velocity (km/s) z=1.756320
BLR 7340 NLR 900 km/s


rm084 RMS BLR CIV 1549.06
WinHW 7340 km/s 1512 1587
S/N 34.2
rms 2380(2388±64)
mad 1848(1853±46)
avg −728(−724±71)
med −732(−730±47)
top −758(−753±150)
Fcgs 3.250(95)E−17
3.251(95)E−17
fwhm 4743(4734±122)
> 4743(4734±122)
< 4743(4734±122)
velocity (km/s) z=1.756320
BLR 7340 NLR 900 km/s


rm084 RMS BLR HeII 1640.42
WinHW 9542 km/s 1589 1693
S/N 11.2
rms 4487(4498±130)
mad 3420(3438±128)
avg 1919(1895±189)
Fcgs 1.049(94)E−17
1.050(94)E−17
velocity (km/s) z=1.756320
BLR 7340 NLR 900 km/s


rm084 RMS BLR CIII] 1908.73
WinHW 7340 km/s 1863 1956
S/N 25.6
rms 1978(2002±84)
mad 1490(1505±49)
avg −223(−217±83)
med −143(−141±43)
top 87(73±132)
Fcgs 1.712(67)E−17
1.720(67)E−17
fwhm 4150(4147±89)
> 4150(4147±89)
< 4150(4147±89)
velocity (km/s) z=1.756320
BLR 7340 NLR 900 km/s


rm084 RMS BLR MgII 2798.75
WinHW 7340 km/s 2731 2868
S/N 9.16
rms 2792(2820±86)
mad 2124(2144±66)
avg −800(−764±102)
med −241(−251±49)
top 142(112±77)
Fcgs 5.66(61)E−18
5.62(61)E−18
fwhm 2443(2588±377)
> 2443(2436±86)
< 2443(2757±737)
velocity (km/s) z=1.756320
BLR 7340 NLR 900 km/s