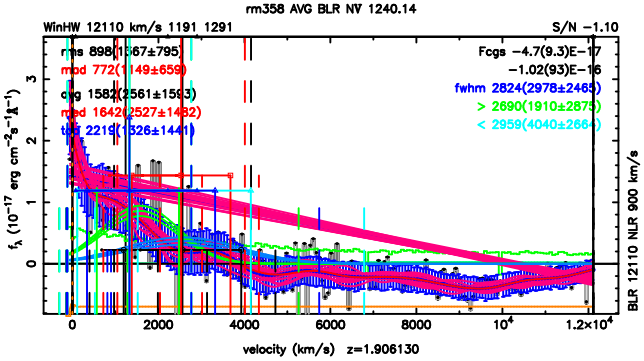
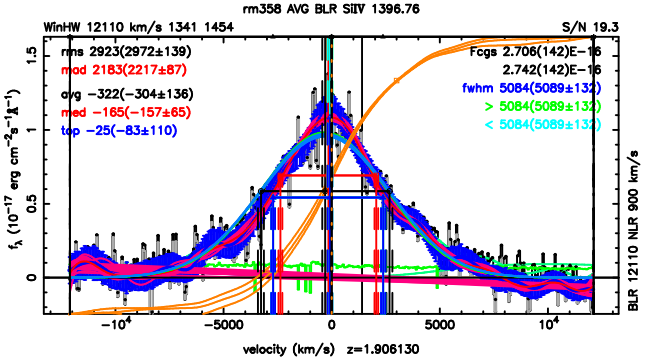
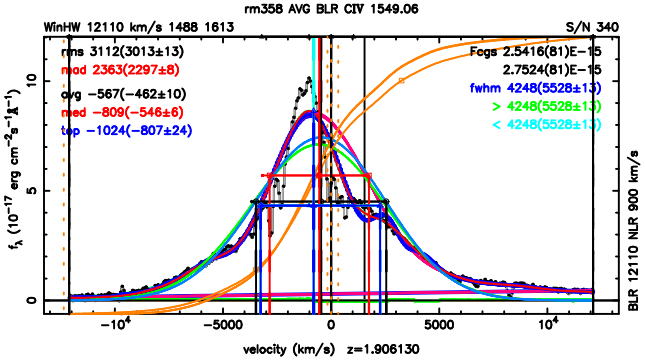
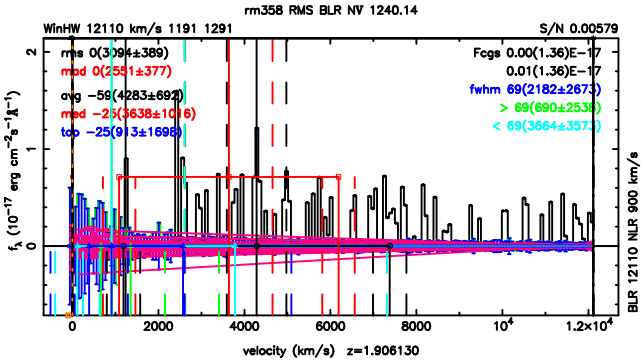
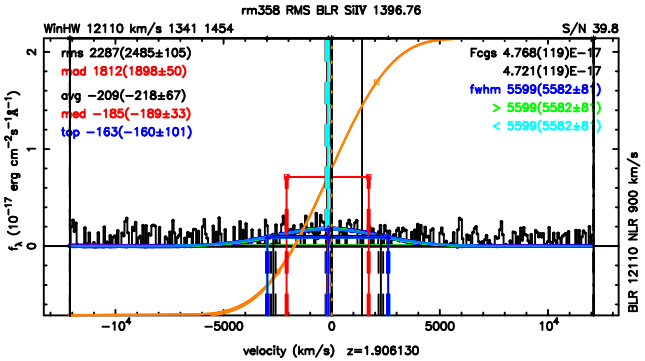
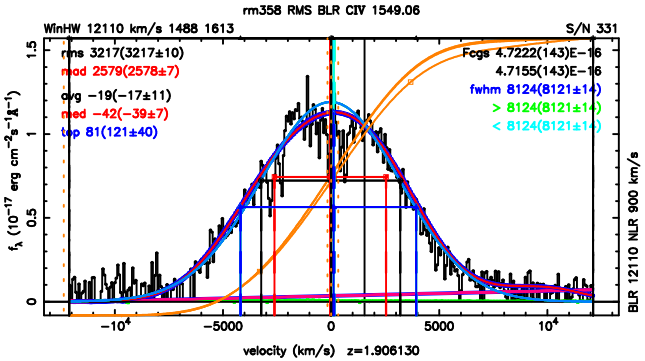

rm358 AVG BLR NV 1240.14
WinHW 12110 km/s 1191 1291
S/N -1.10
rms 898(1067±795)
mad 772(1149±659)
avg 1582(2561±1593)
med 1642(2527±1432)
top 2219(3326±1441)
Fcgs -4.7(9.3)E-17
-1.02(93)E-16
fwhm 2824(2978±2465)
> 2690(1910±2875)
< 2959(4040±2664)
velocity (km/s) z=1.906130
BLR 12110 NLR 900 km/s

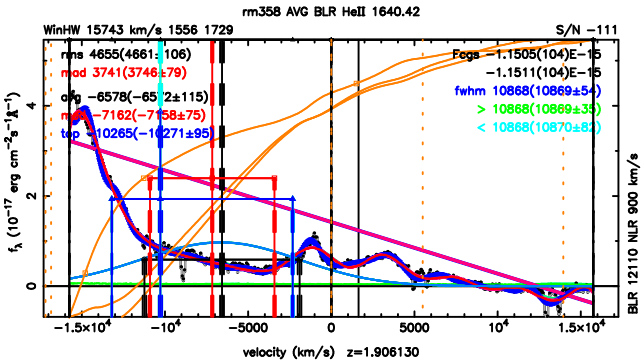

rm358 AVG BLR SiIV 1396.76
WinHW 12110 km/s 1341 1454
S/N 19.3
rms 2923(2972±139)
mad 2183(2217±87)
avg -322(-304±136)
med -165(-157±65)
top -25(-83±110)
Fcgs 2.706(142)E-16
2.742(142)E-16
fwhm 5084(5089±132)
> 5084(5089±132)
< 5084(5089±132)
velocity (km/s) z=1.906130
BLR 12110 NLR 900 km/s

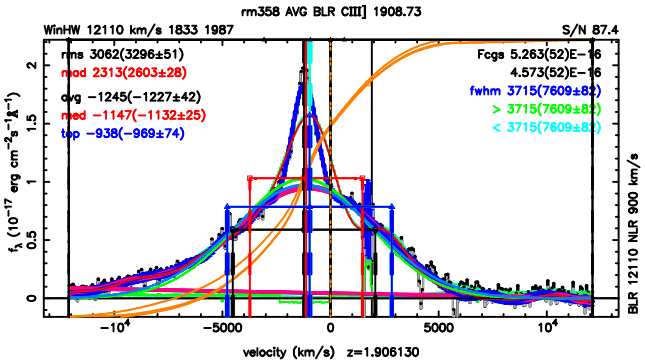

rm358 AVG BLR CIV 1549.06
WinHW 12110 km/s 1488 1613
S/N 340
rms 3112(3013±13)
mad 2363(2297±8)
avg -567(-462±10)
med -809(-546±6)
top -1024(-807±24)
Fcgs 2.5416(81)E-15
2.7524(81)E-15
fwhm 4248(5528±13)
> 4248(5528±13)
< 4248(5528±13)
velocity (km/s) z=1.906130
BLR 12110 NLR 900 km/s

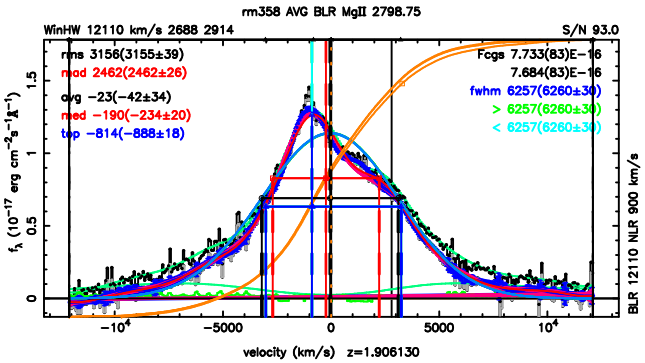

rm358 RMS BLR NV 1240.14
WinHW 12110 km/s 1191 1291
S/N 0.00579
rms 0(3094±389)
mad 0(2551±377)
avg -59(4283±692)
med -2(3638±1016)
top -25(913±1698)
Fcgs 0.00(1.36)E-17
0.01(1.36)E-17
fwhm 69(2182±2673)
> 69(690±2538)
< 69(3664±3573)
velocity (km/s) z=1.906130
BLR 12110 NLR 900 km/s

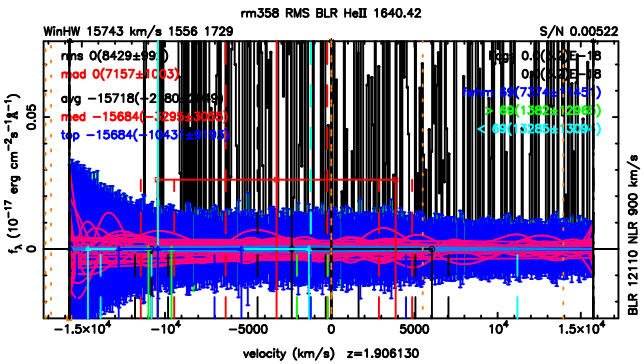

rm358 RMS BLR SiIV 1396.76
WinHW 12110 km/s 1341 1454
S/N 39.8
rms 2287(2485±105)
mad 1812(1898±50)
avg -209(-218±67)
med -185(-189±33)
top -163(-160±101)
Fcgs 4.768(119)E-17
4.721(119)E-17
fwhm 5599(5582±81)
> 5599(5582±81)
< 5599(5582±81)
velocity (km/s) z=1.906130
BLR 12110 NLR 900 km/s

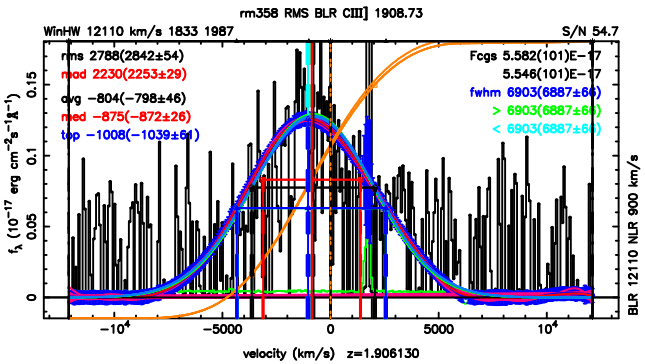

rm358 RMS BLR CIV 1549.06
WinHW 12110 km/s 1488 1613
S/N 331
rms 3217(3217±10)
mad 2579(2578±7)
avg -19(-17±11)
med -42(-39±7)
top 81(121±40)
Fcgs 4.7222(143)E-16
4.7155(143)E-16
fwhm 8124(8121±14)
> 8124(8121±14)
< 8124(8121±14)
velocity (km/s) z=1.906130
BLR 12110 NLR 900 km/s

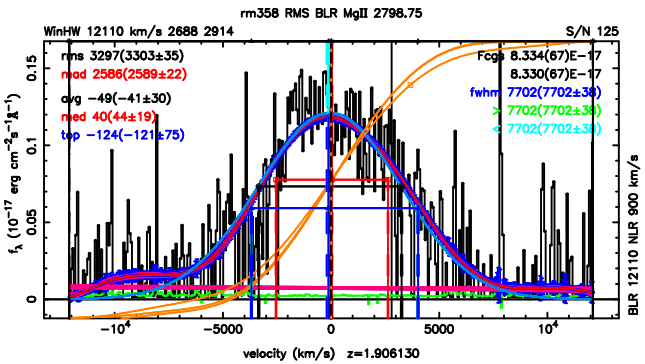

rm358 AVG BLR HeII 1640.42
WinHW 15743 km/s 1556 1729
S/N -111
rms 4655(4661±106)
mad 3741(3746±79)
avg -6578(-65[illegible]2±115)
med -7162(-7158±75)
top -10265(-10271±95)
Fcgs -1.1505(104)E-15
-1.1511(104)E-15
fwhm 10868(10869±54)
> 10868(10869±39)
< 10868(10870±82)
velocity (km/s) z=1.906130
BLR 12110 NLR 900 km/s


rm358 AVG BLR CIII] 1908.73
WinHW 12110 km/s 1833 1987
S/N 87.4
rms 3062(3296±51)
mad 2313(2603±28)
avg -1245(-1227±42)
med -1147(-1132±25)
top -938(-969±74)
Fcgs 5.263(52)E-16
4.573(52)E-16
fwhm 3715(7609±82)
> 3715(7609±82)
< 3715(7609±82)
velocity (km/s) z=1.906130
BLR 12110 NLR 900 km/s


rm358 AVG BLR MgII 2798.75
WinHW 12110 km/s 2688 2914
S/N 93.0
rms 3156(3155±39)
mad 2462(2462±26)
avg -23(-42±34)
med -190(-234±20)
top -814(-888±18)
Fcgs 7.733(83)E-16
7.684(83)E-16
fwhm 6257(6260±30)
> 6257(6260±30)
< 6257(6260±30)
velocity (km/s) z=1.906130
BLR 12110 NLR 900 km/s


rm358 RMS BLR HeII 1640.42
WinHW 15743 km/s 1556 1729
S/N 0.00522
rms 0(8429±99)
mad 0(7157±103)
avg -15718(-2[illegible]
med -15684(-[illegible]
top -15684(-[illegible]
velocity (km/s) z=1.906130
BLR 12110 NLR 900 km/s


rm358 RMS BLR CIII] 1908.73
WinHW 12110 km/s 1833 1987
S/N 54.7
rms 2788(2842±54)
mad 2230(2253±29)
avg -804(-798±46)
med -875(-872±26)
top -1008(-1039±61)
Fcgs 5.582(101)E-17
5.546(101)E-17
fwhm 6903(6887±66)
> 6903(6887±66)
< 6903(6887±66)
velocity (km/s) z=1.906130
BLR 12110 NLR 900 km/s


rm358 RMS BLR MgII 2798.75
WinHW 12110 km/s 2688 2914
S/N 125
rms 3297(3303±35)
mad 2586(2589±22)
avg -49(-41±30)
med 40(44±19)
top -124(-121±75)
Fcgs 8.334(67)E-17
8.330(67)E-17
fwhm 7702(7702±38)
> 7702(7702±38)
< 7702(7702±38)
velocity (km/s) z=1.906130
BLR 12110 NLR 900 km/s