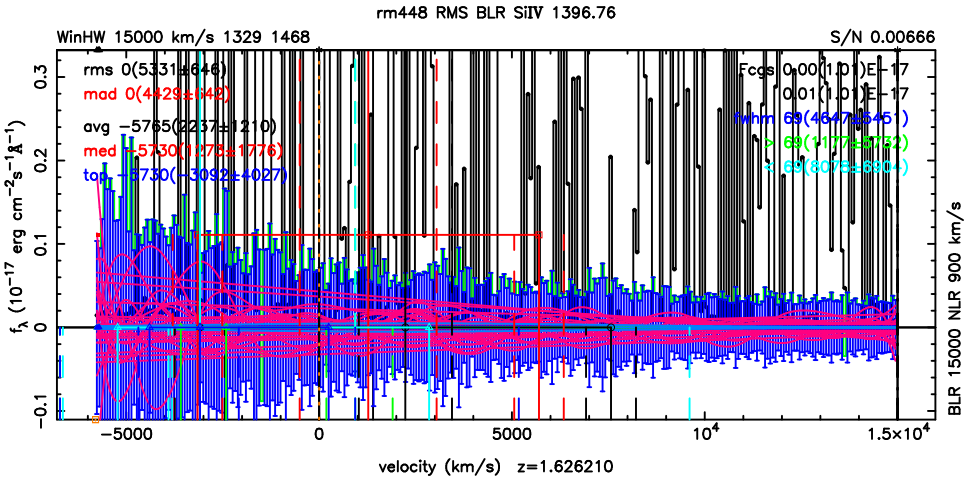
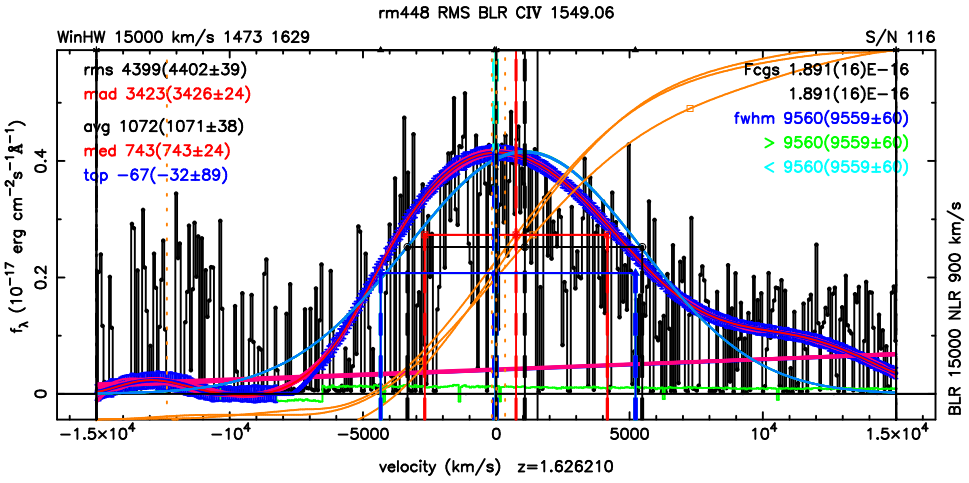
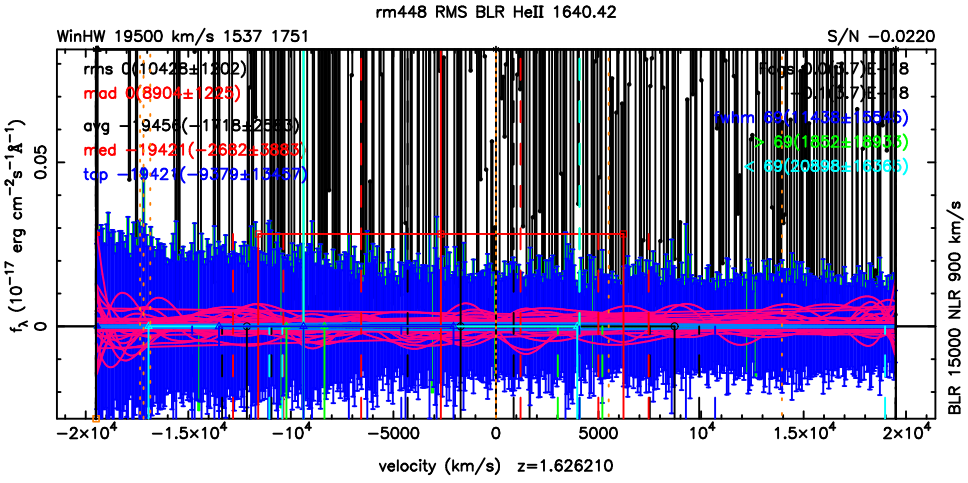
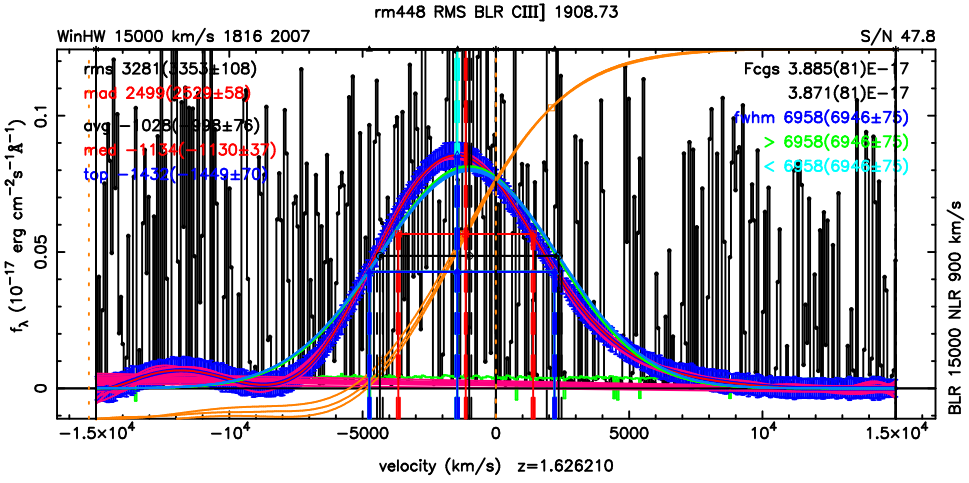
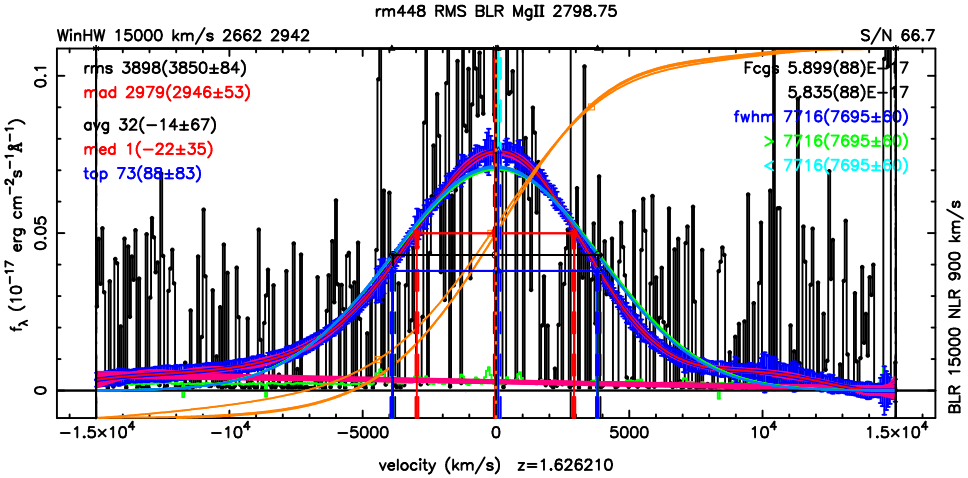

rm448 RMS BLR SiIV 1396.76
WinHW 15000 km/s 1329 1468
S/N 0.00666
rms 0(5331±646)
mad 0(4429±149)
avg −5765(2237±1210)
med −5730(1778±1776)
top −3730(−3092±4027)
Fcgs 0.00(1.01)E−17
0.01(1.01)E−17
fwhm 69(4647±545)
> 69(1177±732)
< 69(8075±6804)
BLR 15000 NLR 900 km/s
velocity (km/s) z=1.626210


rm448 RMS BLR CIV 1549.06
WinHW 15000 km/s 1473 1629
S/N 116
rms 4399(4402±39)
mad 3423(3426±24)
avg 1072(1071±38)
med 743(743±24)
top −67(−32±89)
Fcgs 1.891(16)E−16
1.891(16)E−16
fwhm 9560(9559±60)
> 9560(9559±60)
< 9560(9559±60)
BLR 15000 NLR 900 km/s
velocity (km/s) z=1.626210


rm448 RMS BLR HeII 1640.42
WinHW 19500 km/s 1537 1751
S/N −0.0220
rms 0(10428±1202)
mad 0(8904±1223)
avg −19456(−1118±2513)
med −19421(−2682±5888)
top −19421(−9379±13457)
Fcgs 0.00(1.7)E−18
−0.00(1.7)E−18
fwhm 69(11438±15546)
> 69(11682±18856)
< 69(20898±18365)
BLR 15000 NLR 900 km/s
velocity (km/s) z=1.626210


rm448 RMS BLR CIII] 1908.73
WinHW 15000 km/s 1816 2007
S/N 47.8
rms 3281(3353±108)
mad 2499(2529±58)
avg −1028(−1398±76)
med −1134(−1130±37)
top −1432(−2449±70)
Fcgs 3.885(81)E−17
3.871(81)E−17
fwhm 6958(6946±75)
> 6958(6946±75)
< 6958(6946±75)
BLR 15000 NLR 900 km/s
velocity (km/s) z=1.626210


rm448 RMS BLR MgII 2798.75
WinHW 15000 km/s 2662 2942
S/N 66.7
rms 3898(3850±84)
mad 2979(2946±53)
avg 32(−14±67)
med 1(−22±35)
top 73(88±83)
Fcgs 5.899(88)E−17
5.835(88)E−17
fwhm 7716(7695±80)
> 7716(7695±80)
< 7716(7695±80)
BLR 15000 NLR 900 km/s
velocity (km/s) z=1.626210