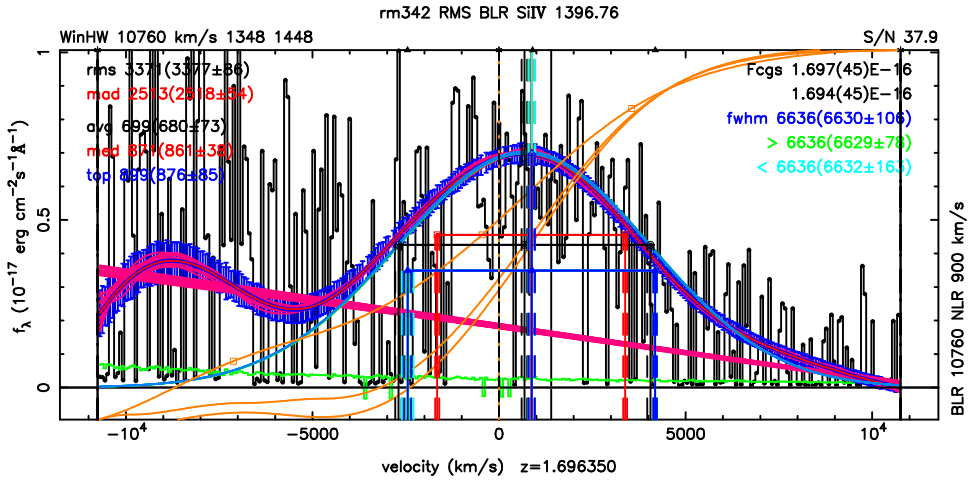
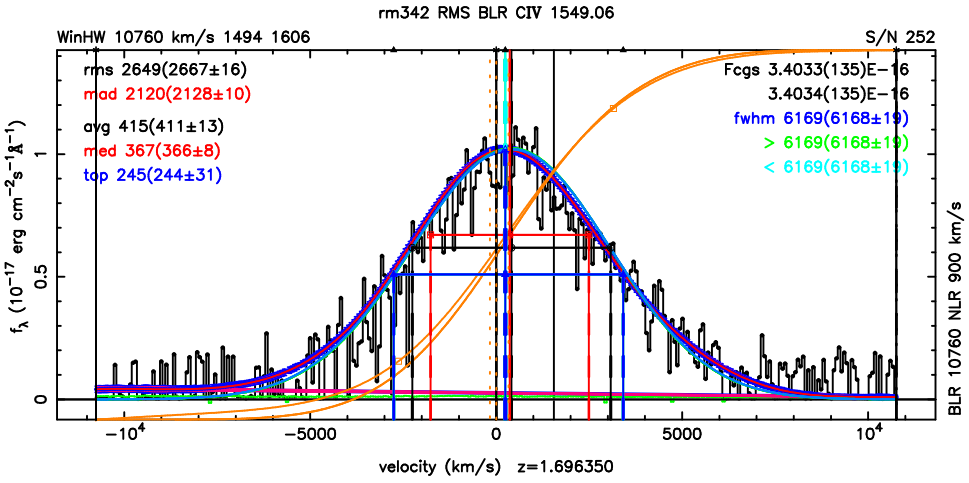
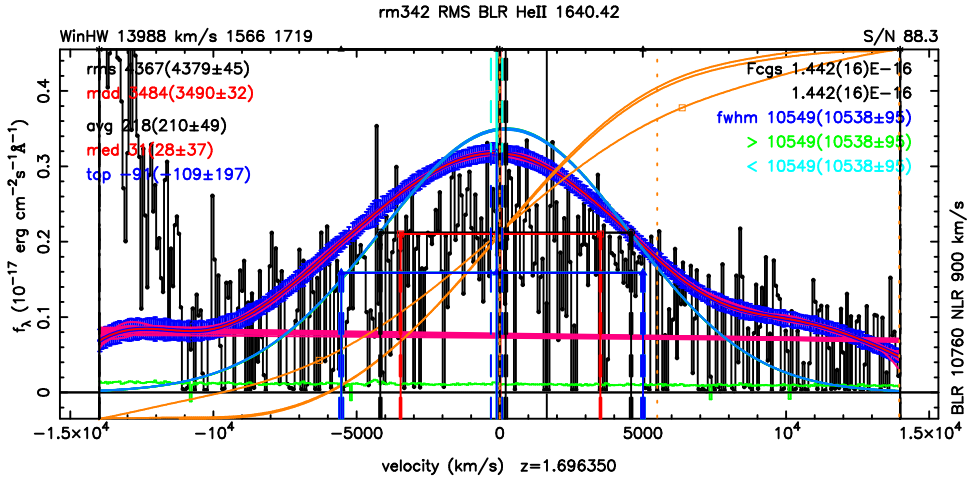
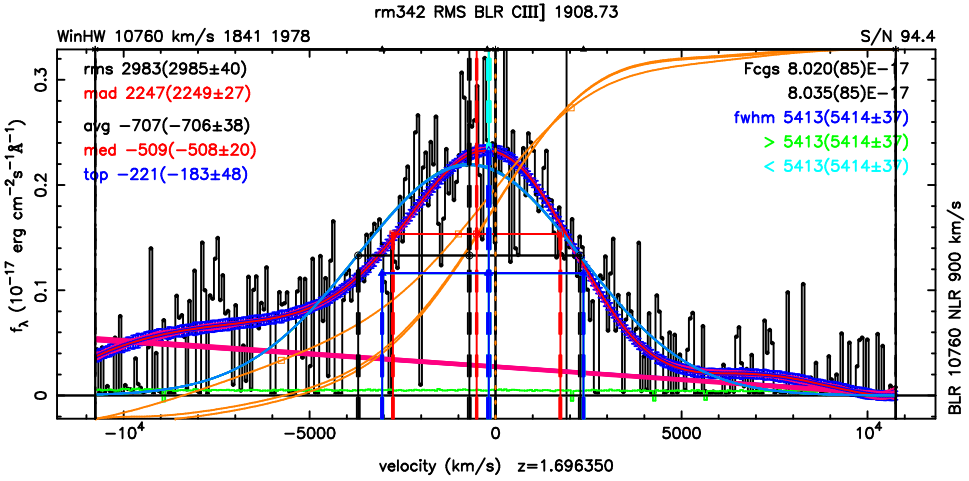
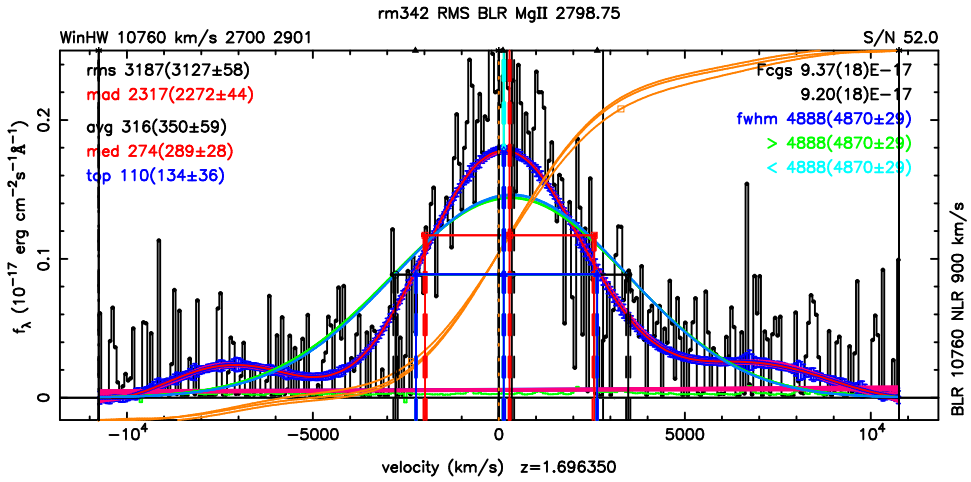

rm342 RMS BLR SiIV 1396.76
WinHW 10760 km/s 1348 1448
S/N 37.9
rms 3371(3317±36)
mad 2513(2518±34)
avg 699(680±73)
med 847(861±38)
top 829(876±85)
Fcgs 1.697(45)E−16
1.694(45)E−16
fwhm 6636(6630±106)
> 6636(6629±78)
< 6636(6632±163)
BLR 10760 NLR 900 km/s
velocity (km/s) z=1.696350


rm342 RMS BLR CIV 1549.06
WinHW 10760 km/s 1494 1606
S/N 252
rms 2649(2667±16)
mad 2120(2128±10)
avg 415(411±13)
med 367(366±8)
top 245(244±31)
Fcgs 3.4033(135)E−16
3.4034(135)E−16
fwhm 6169(6168±19)
> 6169(6168±19)
< 6169(6168±19)
BLR 10760 NLR 900 km/s
velocity (km/s) z=1.696350


rm342 RMS BLR HeII 1640.42
WinHW 13988 km/s 1566 1719
S/N 88.3
rms 4367(4379±45)
mad 3484(3490±32)
avg 218(210±49)
med 311(328±37)
top −91(−109±197)
Fcgs 1.442(16)E−16
1.442(16)E−16
fwhm 10549(10538±95)
> 10549(10538±95)
< 10549(10538±95)
BLR 10760 NLR 900 km/s
velocity (km/s) z=1.696350


rm342 RMS BLR CIII] 1908.73
WinHW 10760 km/s 1841 1978
S/N 94.4
rms 2983(2985±40)
mad 2247(2249±27)
avg −707(−706±38)
med −509(−508±20)
top −221(−183±48)
Fcgs 8.020(85)E−17
8.035(85)E−17
fwhm 5413(5414±37)
> 5413(5414±37)
< 5413(5414±37)
BLR 10760 NLR 900 km/s
velocity (km/s) z=1.696350


rm342 RMS BLR MgII 2798.75
WinHW 10760 km/s 2700 2901
S/N 52.0
rms 3187(3127±58)
mad 2317(2272±44)
avg 316(350±59)
med 274(289±28)
top 110(134±36)
Fcgs 9.37(18)E−17
9.20(18)E−17
fwhm 4888(4870±29)
> 4888(4870±29)
< 4888(4870±29)
BLR 10760 NLR 900 km/s
velocity (km/s) z=1.696350