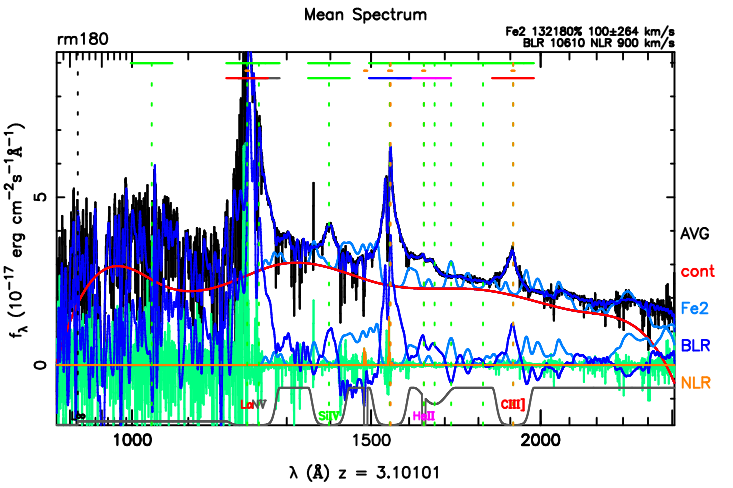
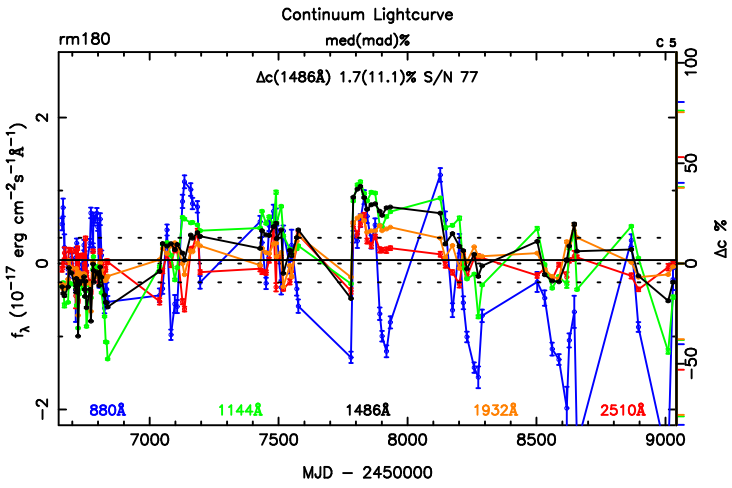
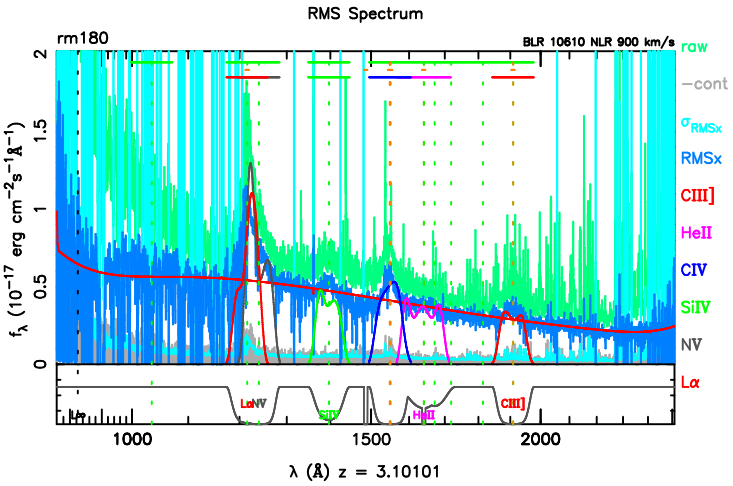
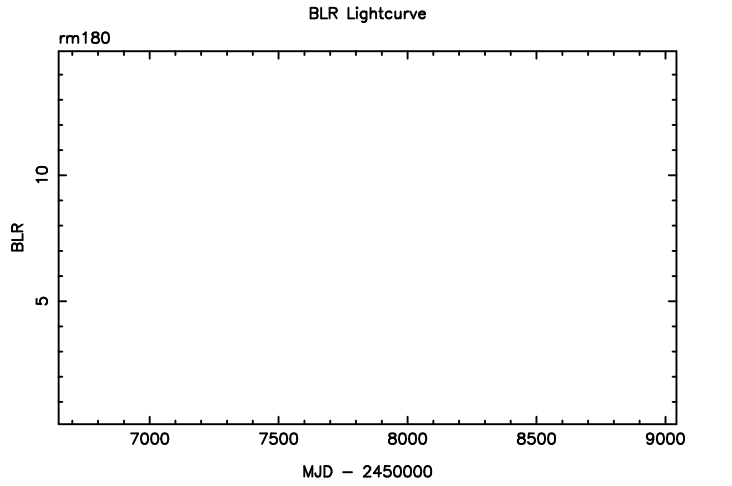
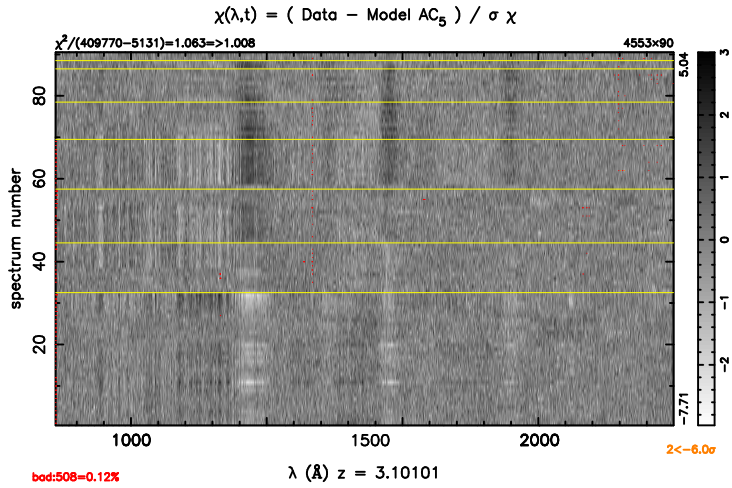
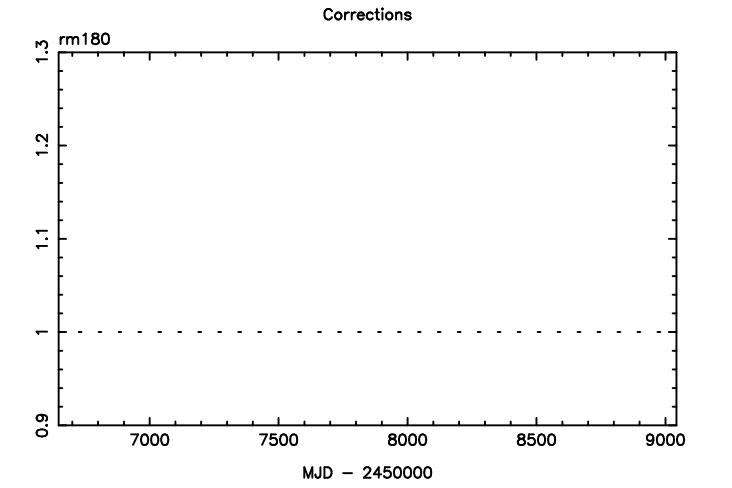

Mean Spectrum
rm180
Fe2 132180% 100±264 km/s
BLR 10610 NLR 900 km/s
AVG
cont
Fe2
BLR
NLR
LαW
SiIV
HeII
CIII]
λ (Å) z = 3.10101

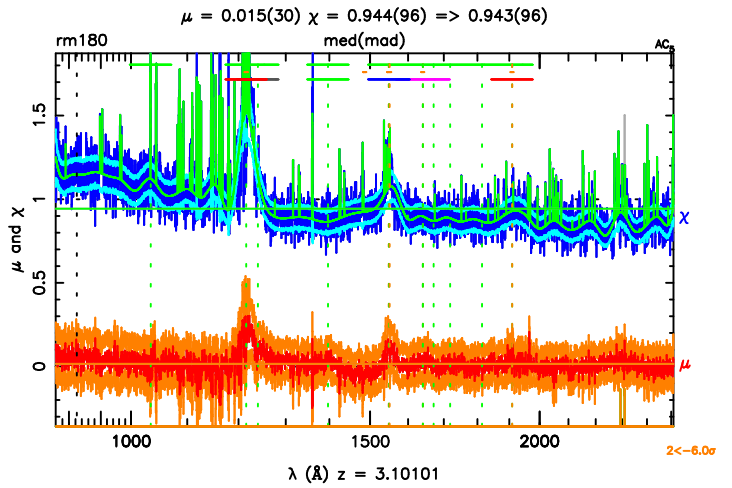

Continuum Lightcurve
rm180
med(mad)%
Δc(1486Å) 1.7(11.1)% S/N 77
880Å
1144Å
1486Å
1932Å
2510Å
MJD − 2450000

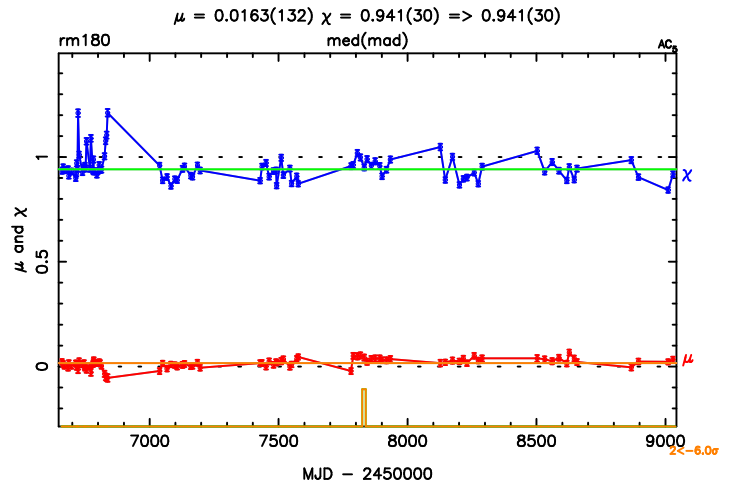

RMS Spectrum
rm180
BLR 10610 NLR 900 km/s
raw
−cont
σRMSx
RMSx
CIII]
HeII
CIV
SiIV
NV
Lα
λ (Å) z = 3.10101


BLR Lightcurve
rm180
BLR
MJD − 2450000


χ(λ,t) = (Data − Model AC5) / σ χ
χ²/(409770−5131)=1.063=>1.008
4553×90
spectrum number
bad:508=0.12%
λ (Å) z = 3.10101


Corrections
rm180
MJD − 2450000


μ = 0.015(30) χ = 0.944(96) => 0.943(96)
rm180
med(mad)
μ and χ
χ
μ
λ (Å) z = 3.10101


μ = 0.0163(132) χ = 0.941(30) => 0.941(30)
rm180
med(mad)
μ and χ
χ
μ
MJD − 2450000