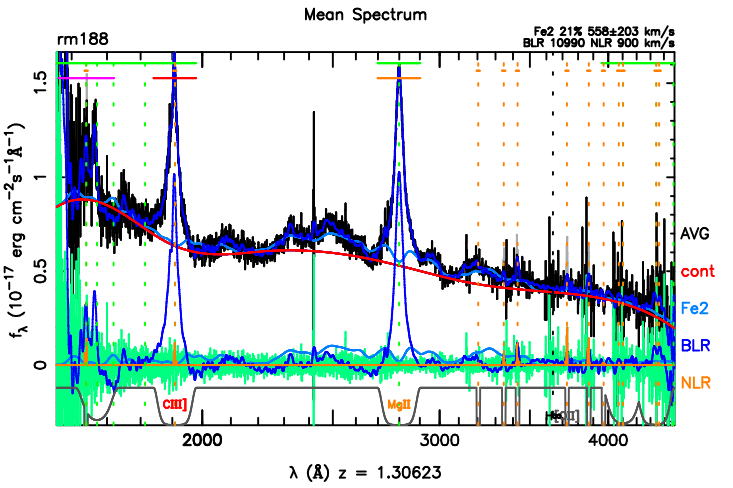
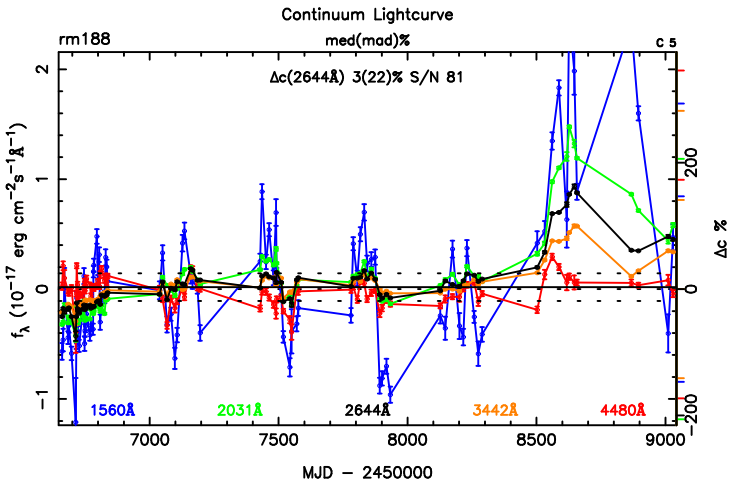
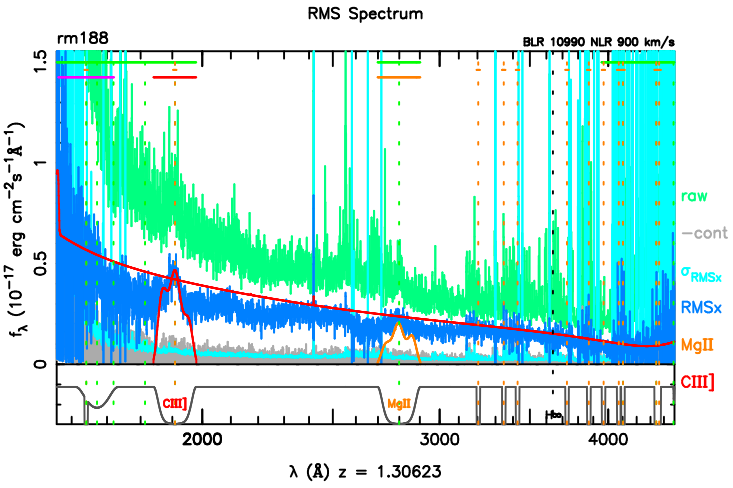
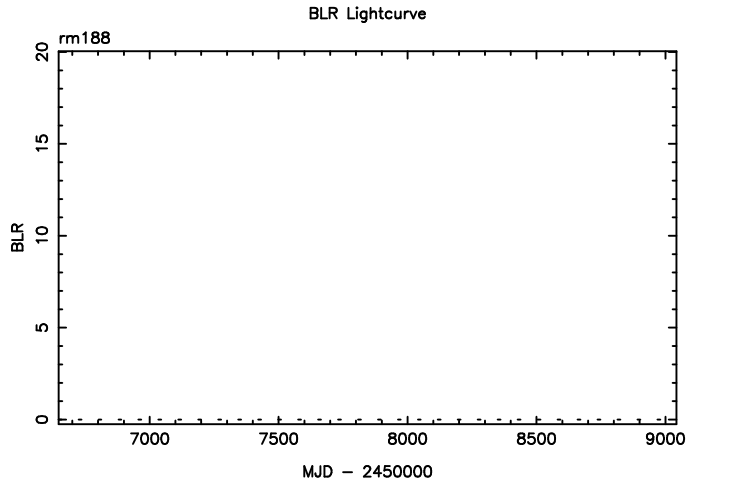
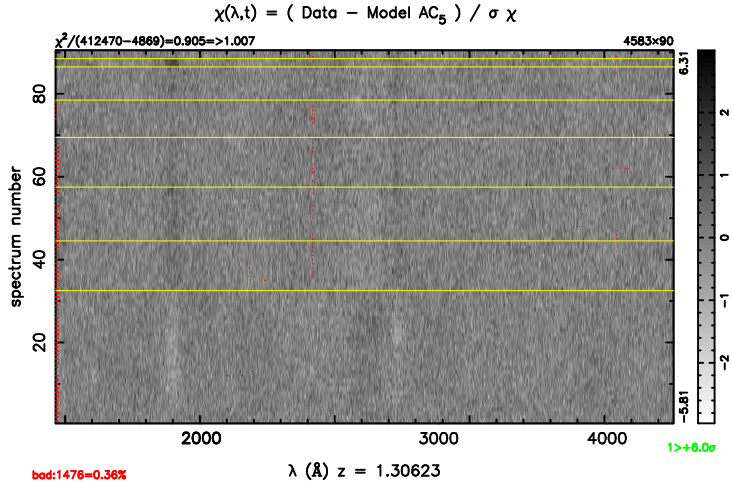
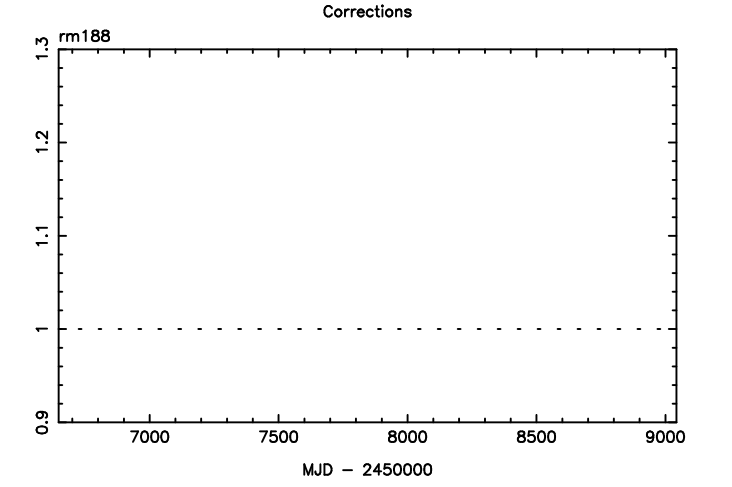

Mean Spectrum
rm188
Fe2 21% 558±203 km/s
BLR 10990 NLR 900 km/s
AVG
cont
Fe2
BLR
NLR
CIII]
MgII
λ (Å) z = 1.30623

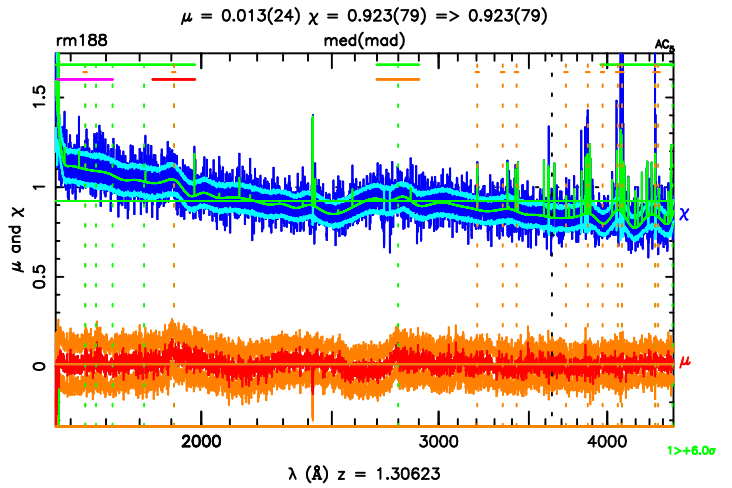

Continuum Lightcurve
rm188
med(mad)%
Δc(2644Å) 3(22)% S/N 81
1560Å
2031Å
2644Å
3442Å
4480Å
Δc %
MJD − 2450000

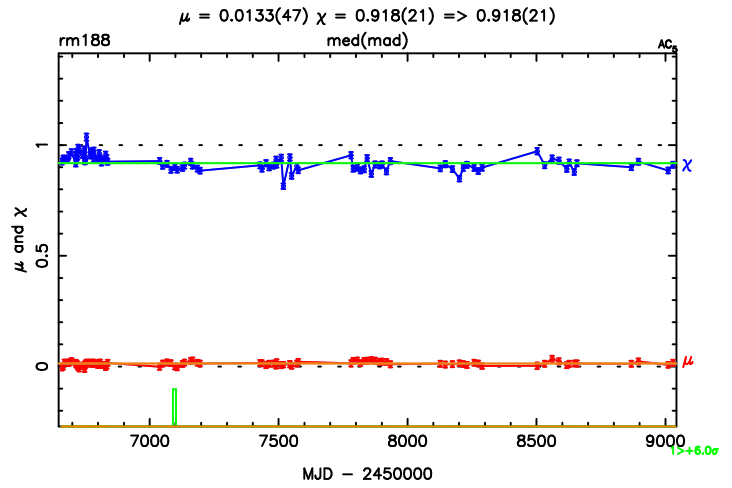

RMS Spectrum
rm188
BLR 10990 NLR 900 km/s
raw
−cont
σRMSx
RMSx
MgII
CIII]
λ (Å) z = 1.30623


BLR Lightcurve
rm188
BLR
MJD − 2450000


χ(λ,t) = (Data − Model AC5) / σ χ
χ²/(412470−4869)=0.905=>1.007
4583×90
spectrum number
bad:1476=0.36%
λ (Å) z = 1.30623


Corrections
rm188
MJD − 2450000


μ = 0.013(24) χ = 0.923(79) => 0.923(79)
rm188
med(mad)
μ and χ
χ
μ
λ (Å) z = 1.30623


μ = 0.0133(47) χ = 0.918(21) => 0.918(21)
rm188
med(mad)
μ and χ
χ
μ
MJD − 2450000