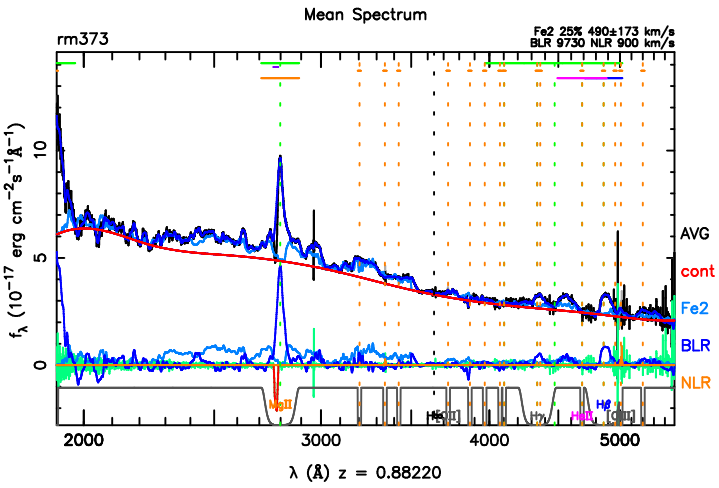
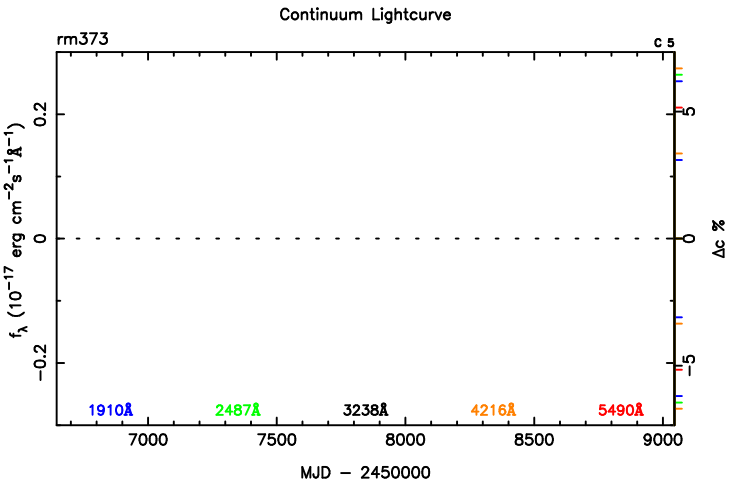
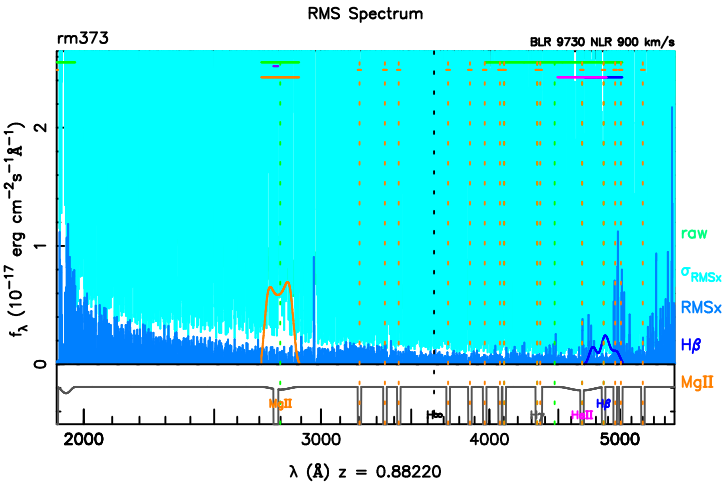
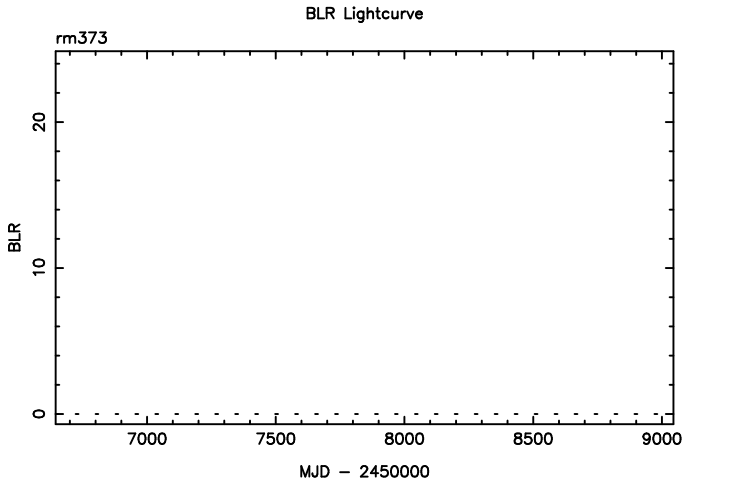
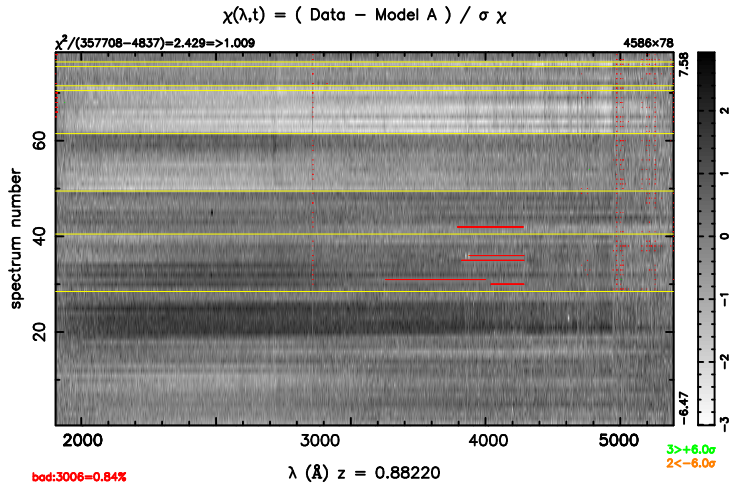
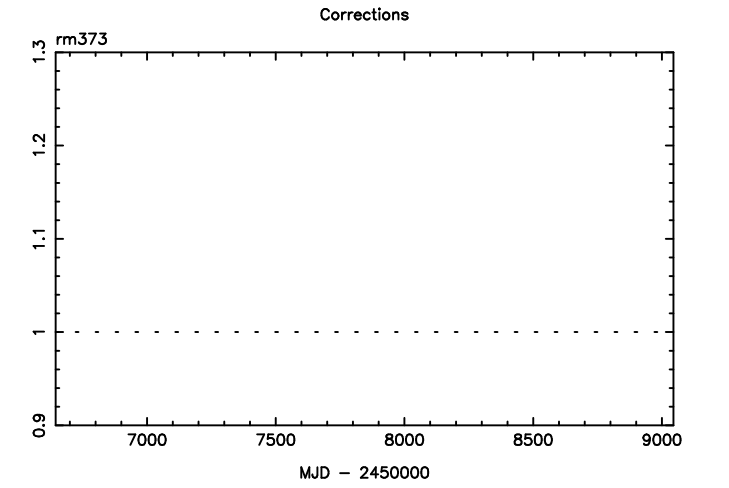

Mean Spectrum
rm373
Fe2 25% 490±173 km/s
BLR 9730 NLR 900 km/s
AVG
cont
Fe2
BLR
NLR
MgII
Hβ
λ (Å) z = 0.88220

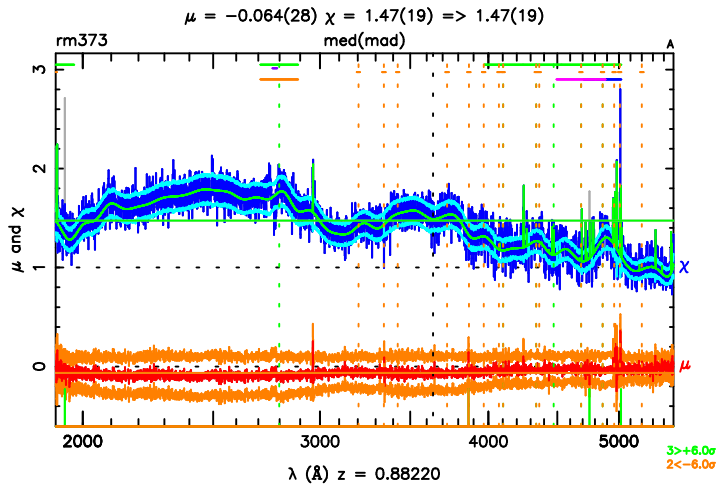

Continuum Lightcurve
rm373
1910Å
2487Å
3238Å
4216Å
5490Å
MJD − 2450000

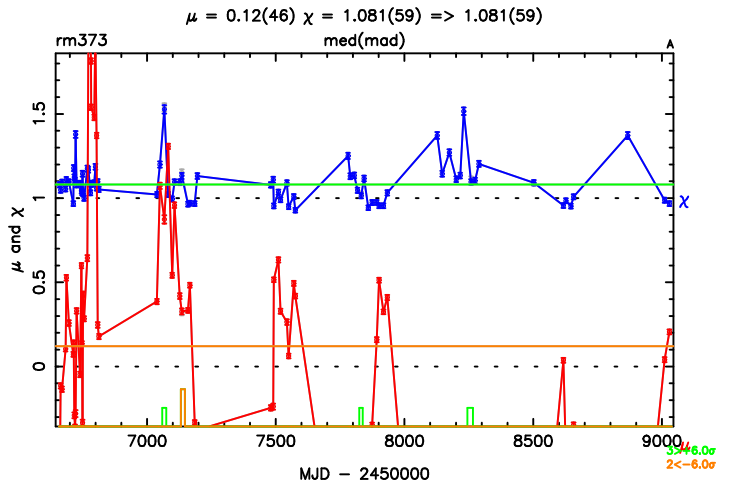

RMS Spectrum
rm373
BLR 9730 NLR 900 km/s
raw
σRMSx
RMSx
Hβ
MgII
λ (Å) z = 0.88220


BLR Lightcurve
rm373
BLR
MJD − 2450000


χ(λ,t) = (Data − Model A) / σ χ
χ²/(357708−4837)=2.429=>1.009
4586x78
spectrum number
bad:3006=0.84%
λ (Å) z = 0.88220


Corrections
rm373
MJD − 2450000


μ = −0.064(28) χ = 1.47(19) => 1.47(19)
rm373
med(mad)
μ and χ
λ (Å) z = 0.88220


μ = 0.12(46) χ = 1.081(59) => 1.081(59)
rm373
med(mad)
μ and χ
MJD − 2450000