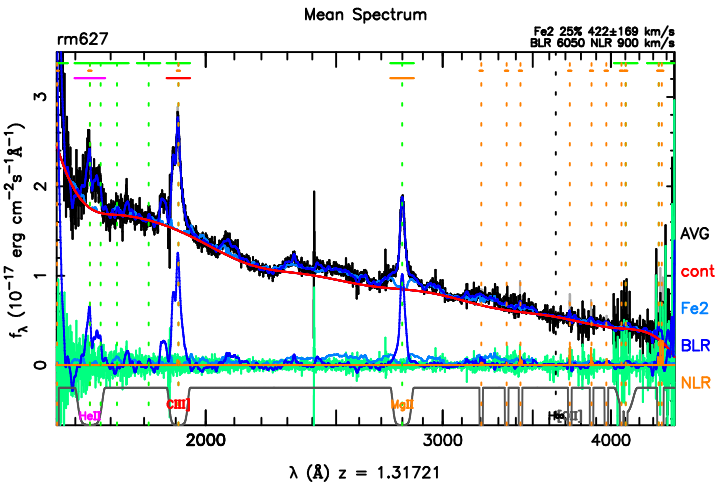
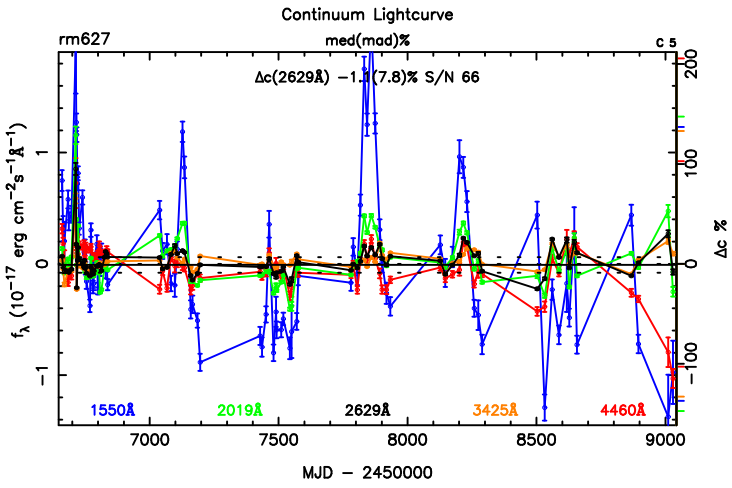
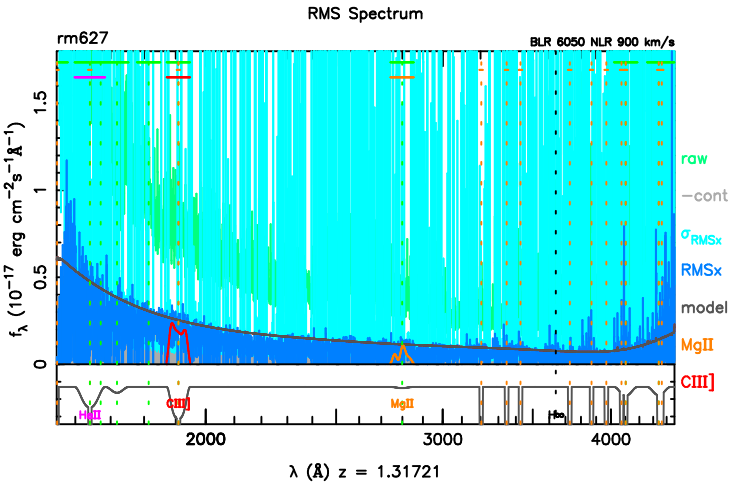
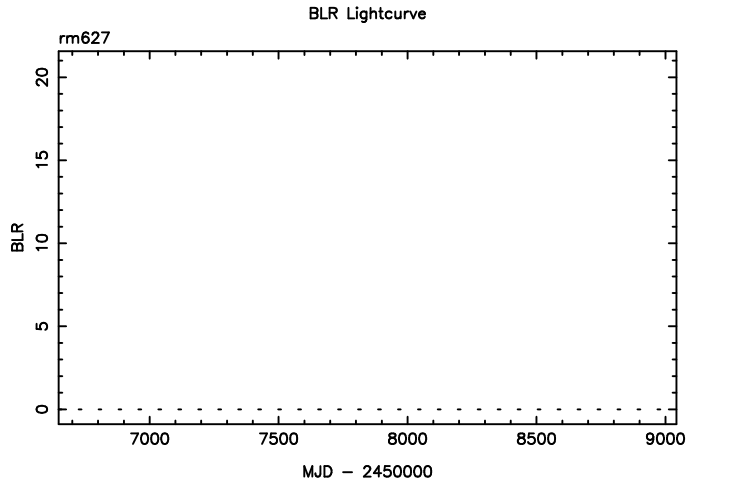
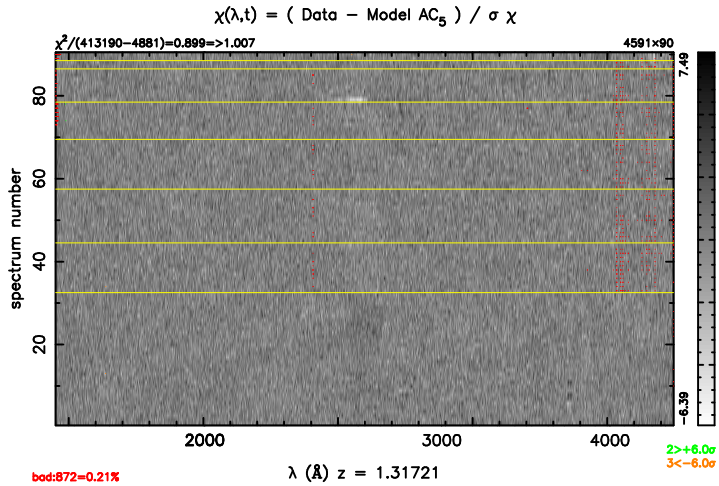
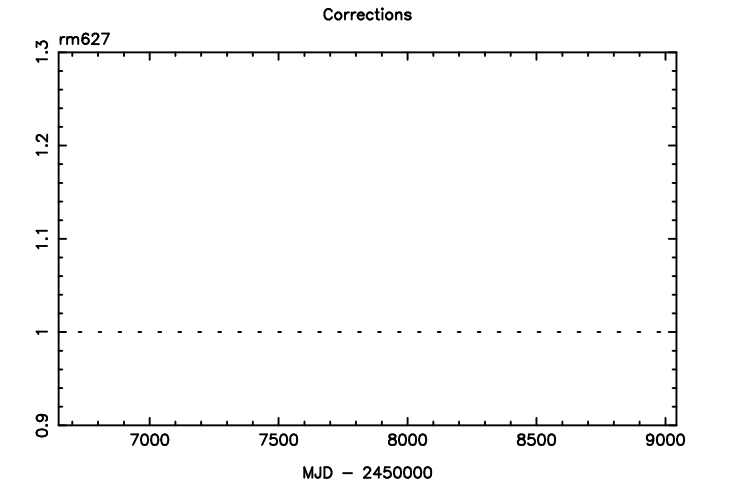

Mean Spectrum
rm627
Fe2 25% 422±169 km/s
BLR 6050 NLR 900 km/s
AVG
cont
Fe2
BLR
NLR
HeII
CIII
MgII
[NeV]
Hδ
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
λ (Å) z = 1.31721

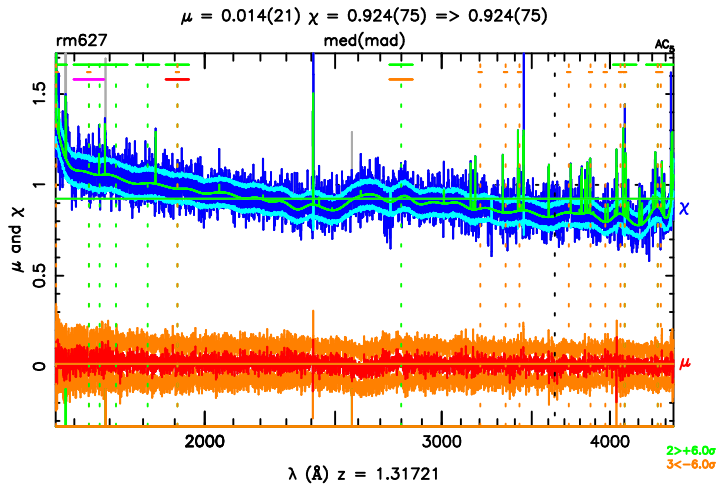

Continuum Lightcurve
rm627
med(mad)%
Δc(2629Å) −1.[illegible](7.8)% S/N 66
1550Å
2019Å
2629Å
3425Å
4460Å
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
Δc %
MJD − 2450000

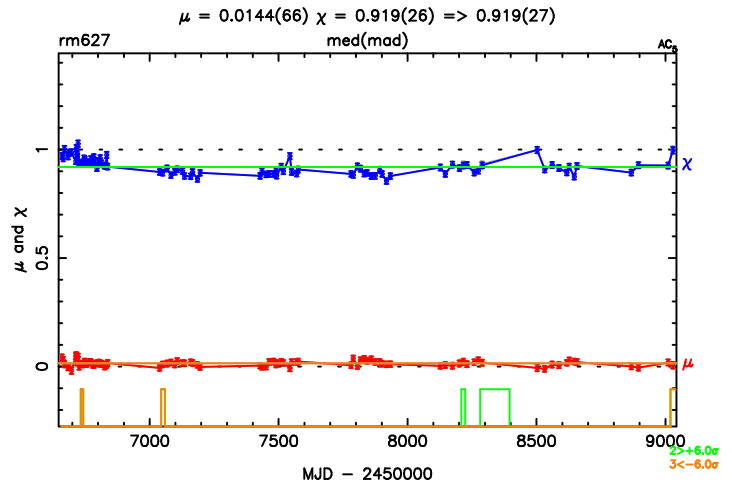

RMS Spectrum
rm627
BLR 6050 NLR 900 km/s
raw
−cont
σ_{RMSx}
RMSx
model
MgII
CIII]
HeII
CIII
MgII
Hα
f_λ (10^{-17} erg cm^{-2}s^{-1}Å^{-1})
λ (Å) z = 1.31721


BLR Lightcurve
rm627
BLR
MJD − 2450000


χ(λ,t) = (Data − Model AC_5) / σ χ
χ^2/(413190−4881)=0.899=>1.007
4591×90
spectrum number
7.49
−6.39
2>+6.0σ
3<−6.0σ
bad:872=0.21%
λ (Å) z = 1.31721


Corrections
rm627
MJD − 2450000


μ = 0.014(21) χ = 0.924(75) => 0.924(75)
rm627
med(mad)
AC_5
χ
μ
μ and χ
2>+6.0σ
3<−6.0σ
λ (Å) z = 1.31721


μ = 0.0144(66) χ = 0.919(26) => 0.919(27)
rm627
med(mad)
AC_5
χ
μ
μ and χ
2>+6.0σ
3<−6.0σ
MJD − 2450000