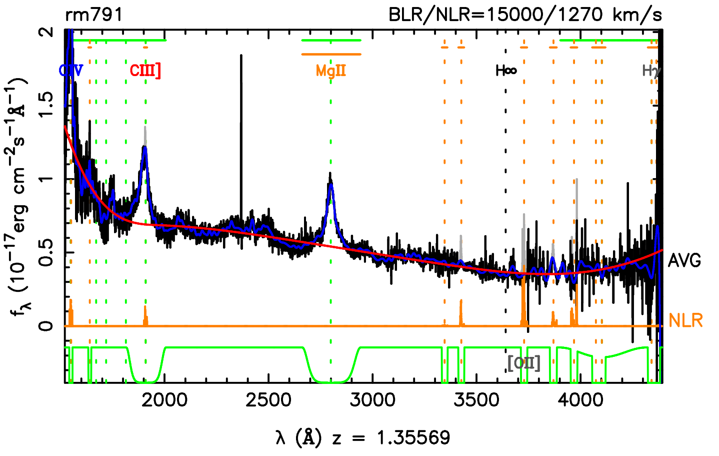
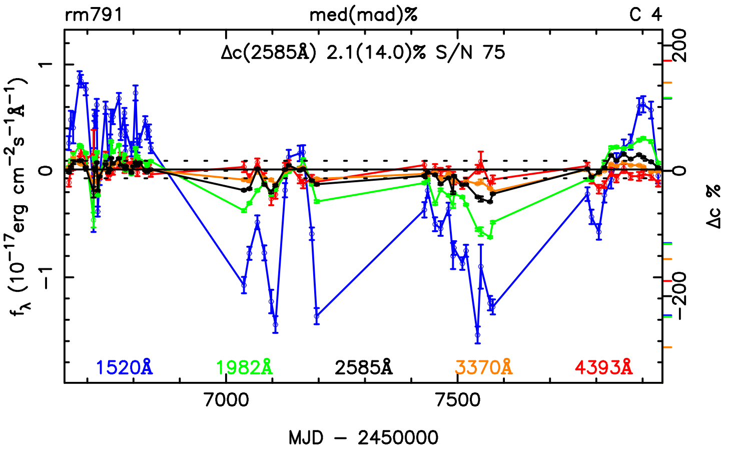
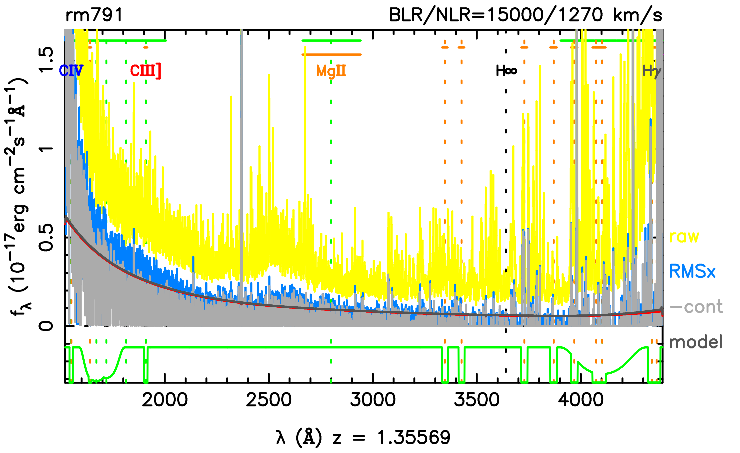
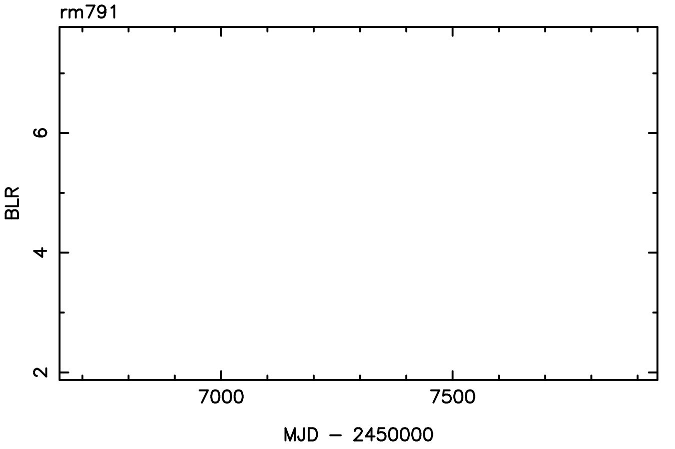
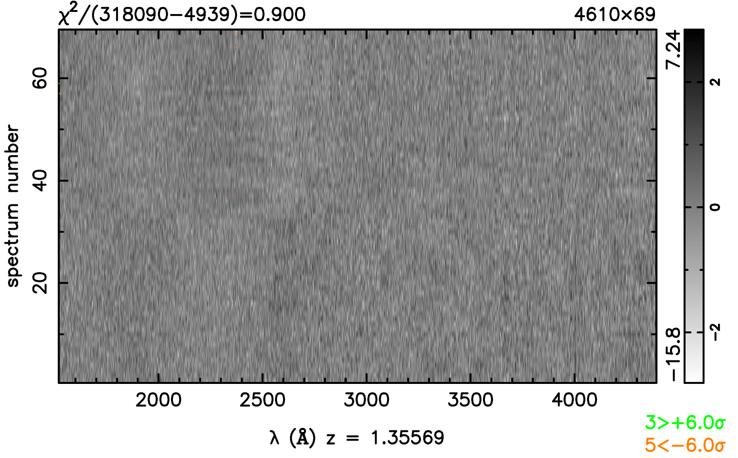
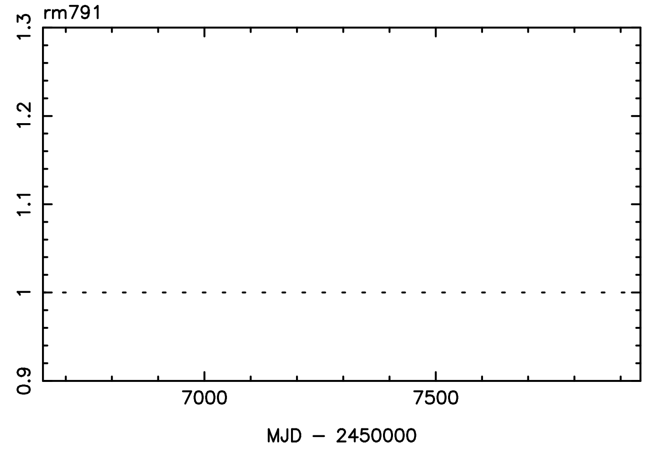

Mean Spectrum

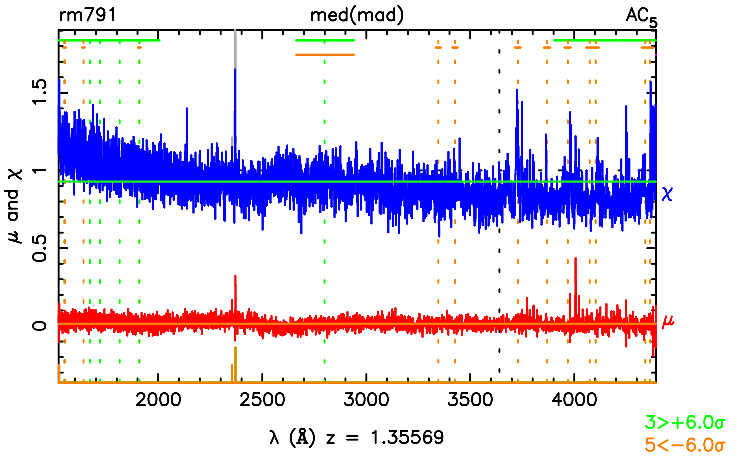

Continuum Lightcurve

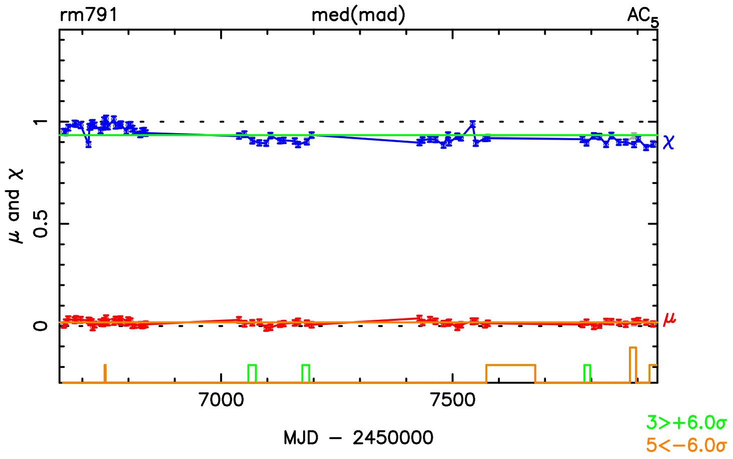

RMS Spectrum


BLR Lightcurve


χ(λ,t) = (Data − Model AC$_5$) / σ


Corrections


μ = 0.015(25) χ = 0.929(106) => 0.929(105)


μ = 0.0174(87) χ = 0.934(32) => 0.934(33)