$T4750g5.00z\hbox{-} 2.50c\hbox{+} 2.00.dat$ 1000000 Flux 500000 0 Wavelength Å  $\frac{df}{d\lambda}$ Normalized  $\frac{d^2f}{d\lambda^2}$ -1Wavelength Å 0.5 4000 4500 5000 5500 6000 Wavelength  $\mathring{\mathcal{A}}$