Calibrated spectrum for GDB14 Target Continuum normalised flux 10² HI Hel Hell Fraunhofer+ 10^{1} OI_<mark>F</mark>eI 10^{0} : 10^{-1} 10^{-2} 4500 5000 5500 6000 6500 7000 4000 7500 Wavelength (Å)