Figure showing six stellar spectra (A–F) with flux F_λ [10^{-17} erg cm^{-2} s^{-1} Å^{-1}] plotted against Wavelength [Å].
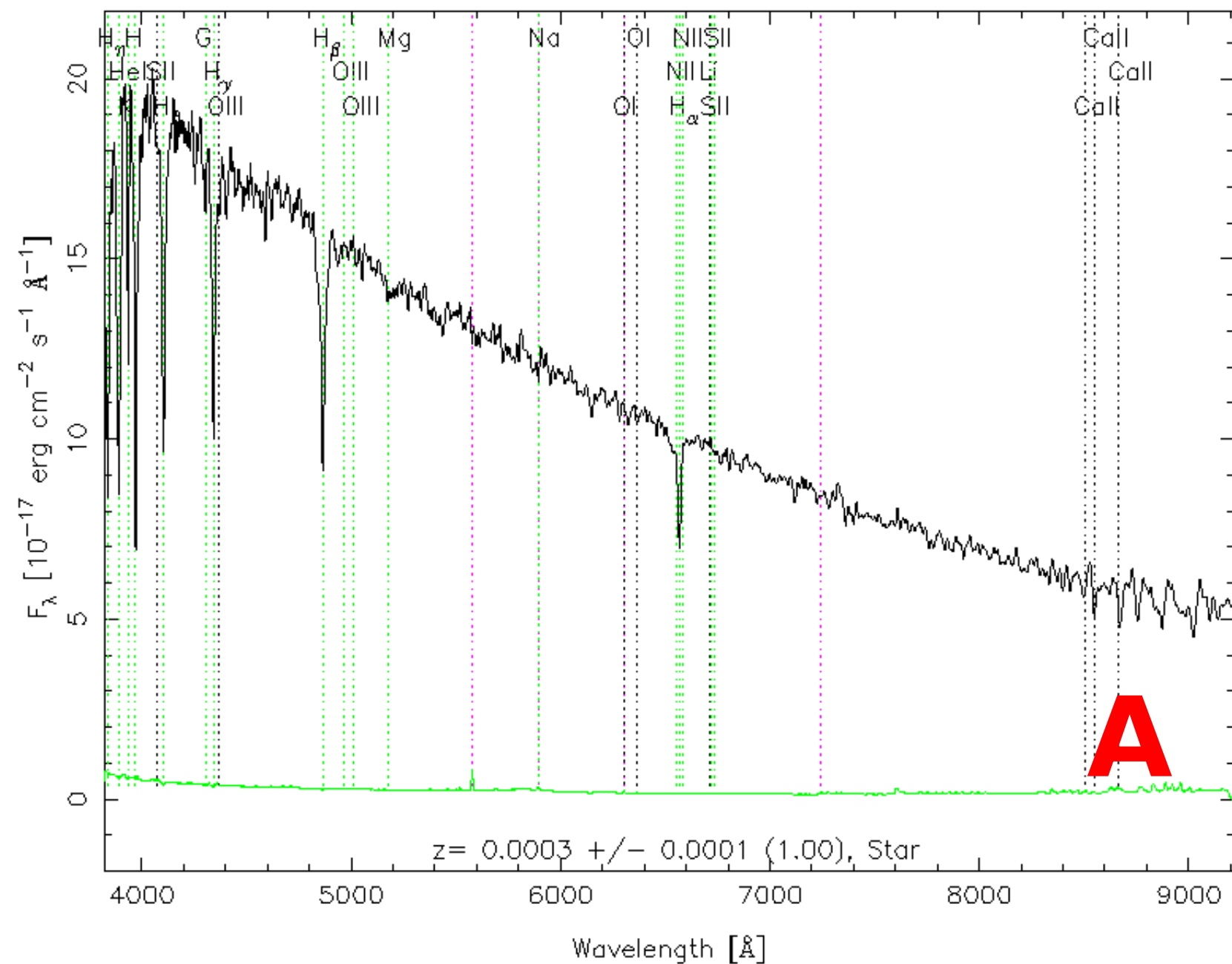
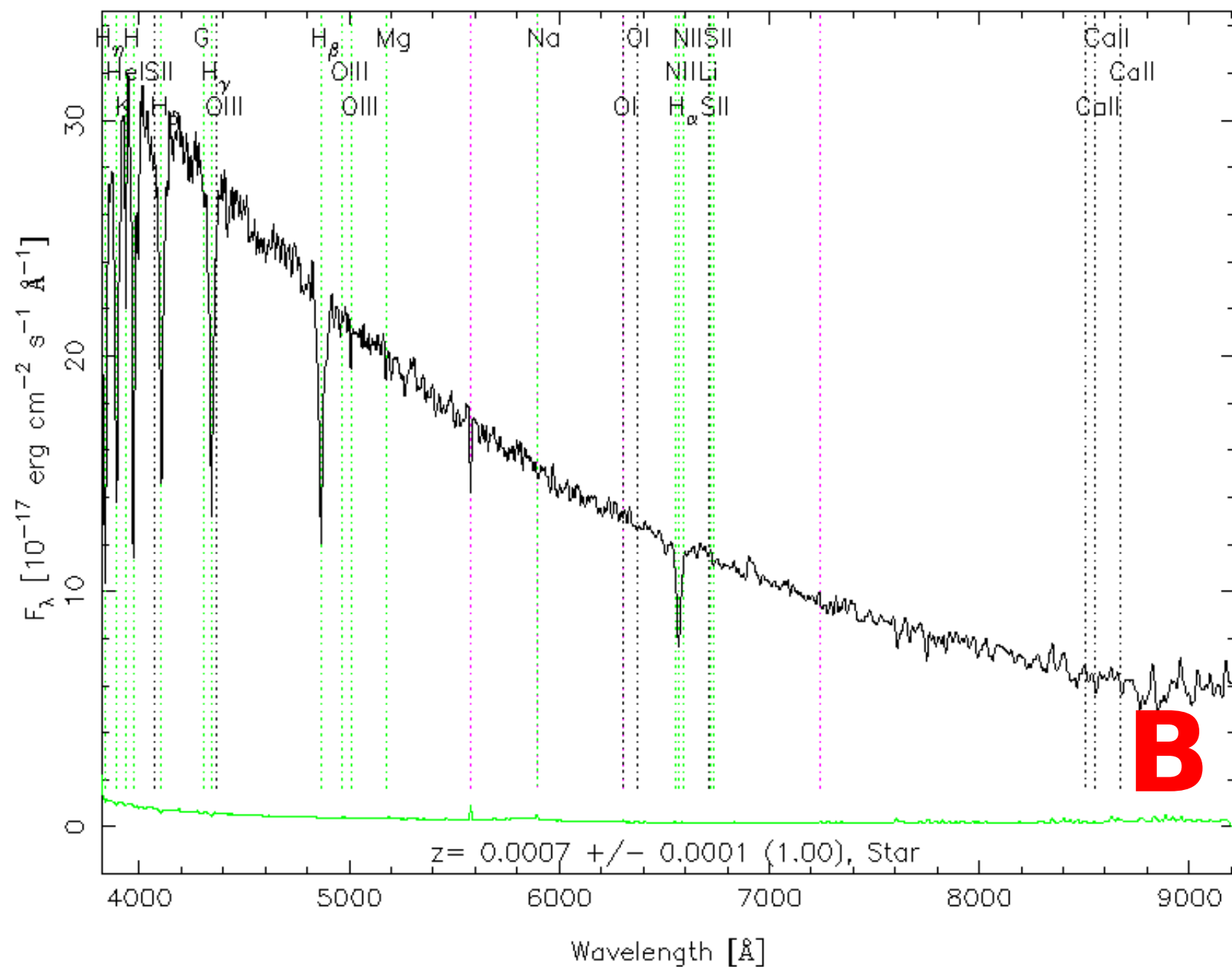**A:** RA=158.43926, DEC=−0.07161, MJD=51957, Plate= 273, Fiber=157
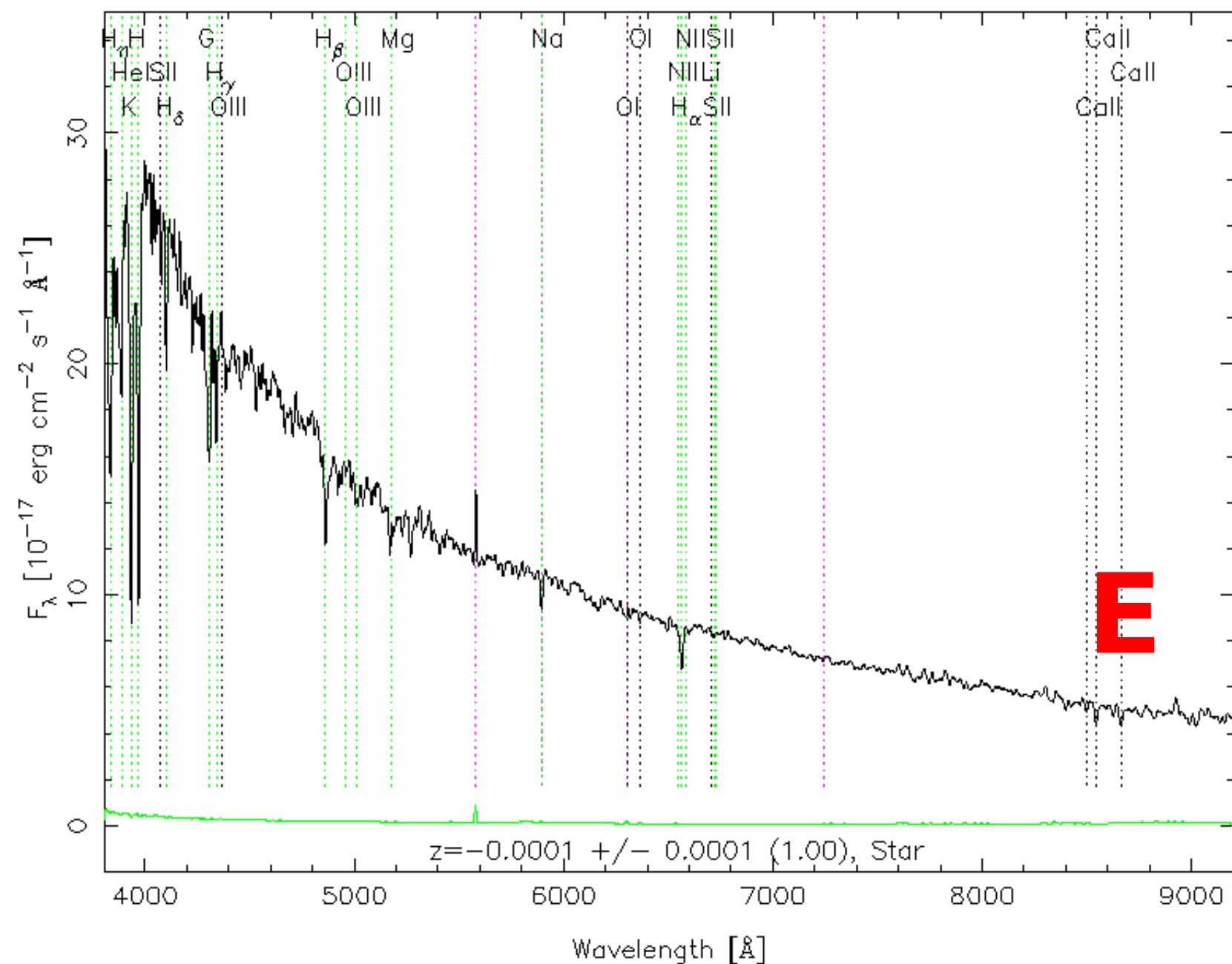z= 0.0003 +/− 0.0001 (1.00), Star

B: RA=158.92061, DEC=−0.70791, MJD=51957, Plate= 273, Fiber= 2
z= 0.0007 +/− 0.0001 (1.00), Star

C: RA=145.84875, DEC= 0.92608, MJD=51630, Plate= 266, Fiber=365
z= 0.0000 +/− 0.0004 (1.00), Star

D: z= 0.0002 +/− 0.0001 (0.65), Star
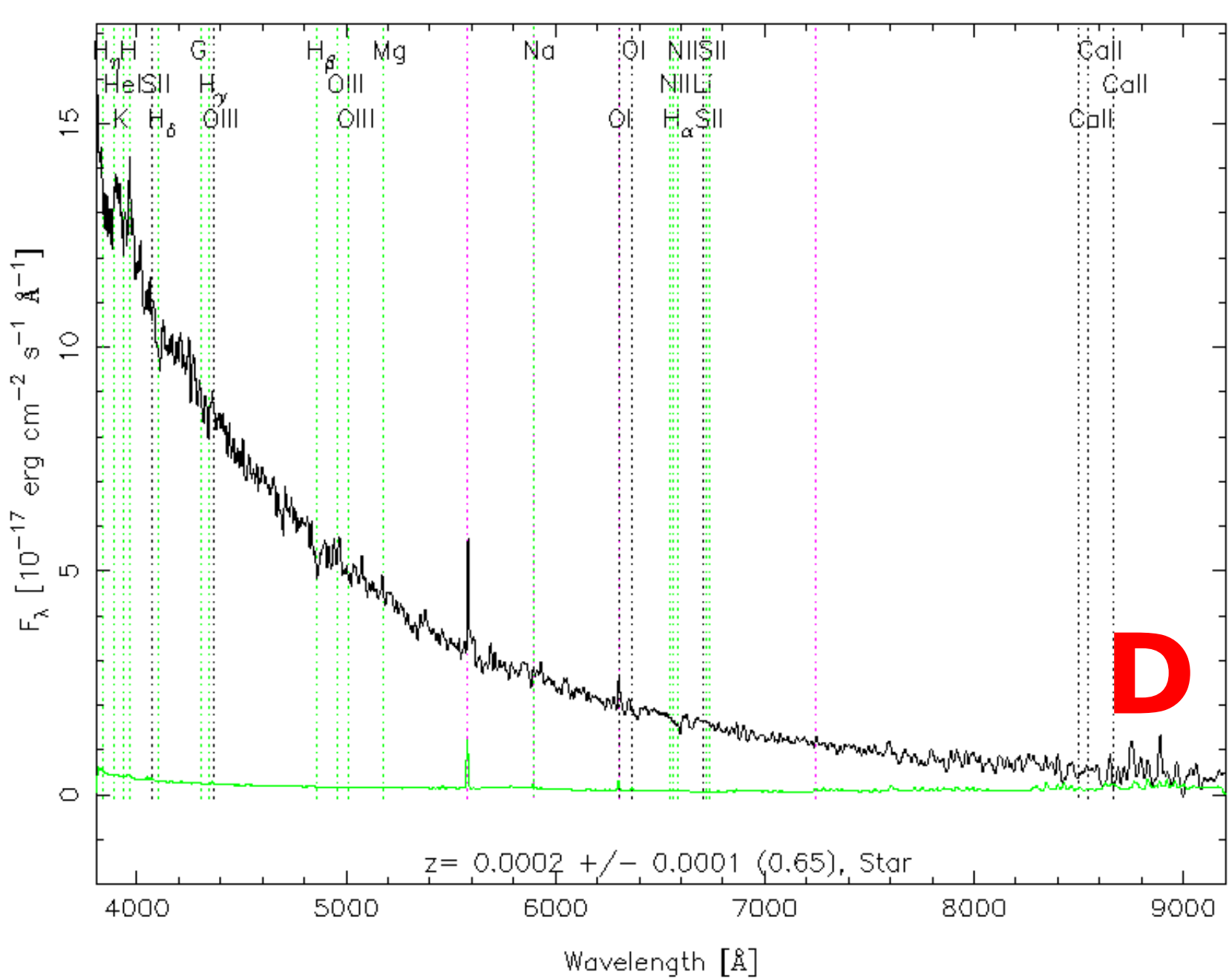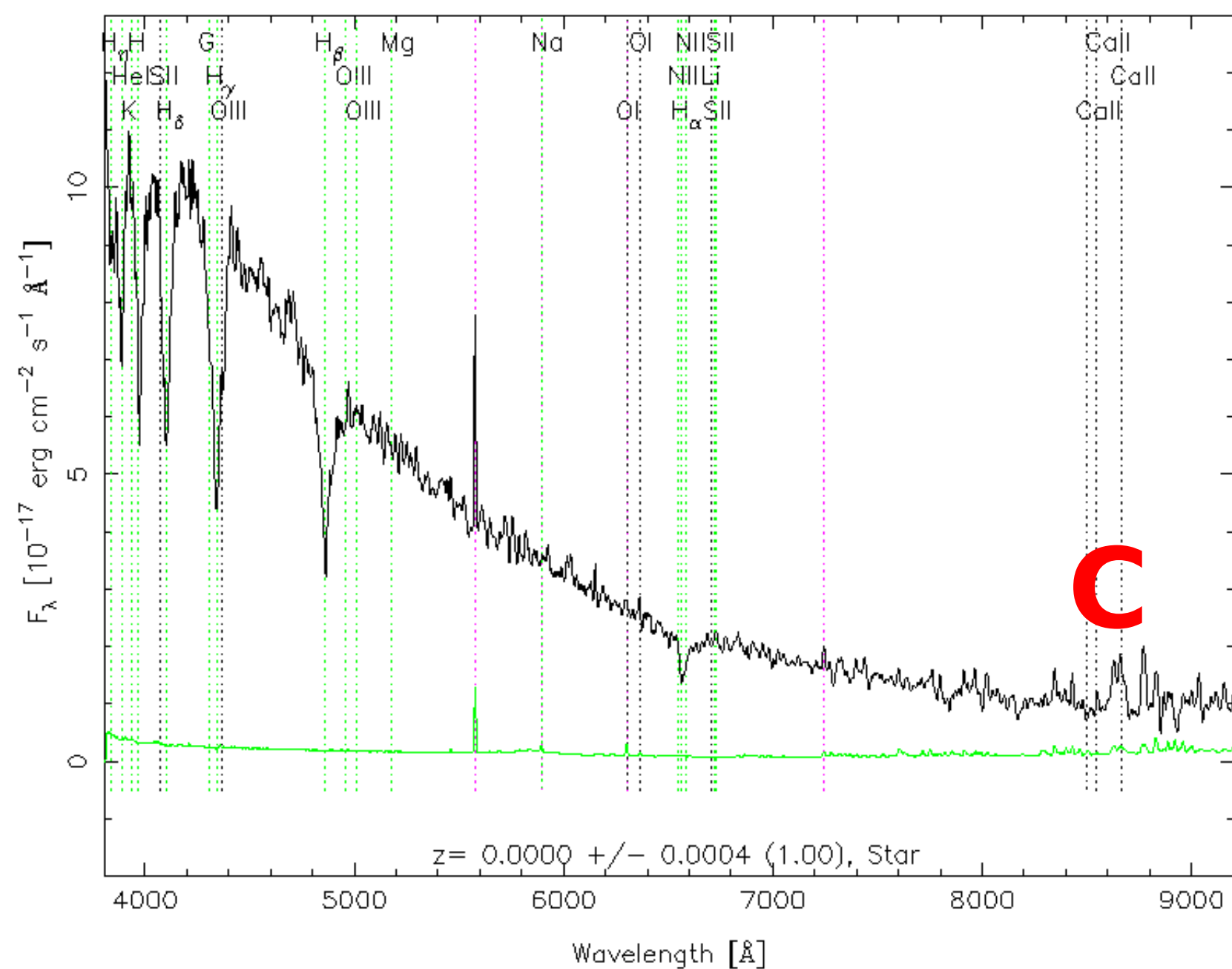
E: RA=147.04790, DEC=−0.32770, MJD=51630, Plate= 266, Fiber= 21
z=−0.0001 +/− 0.0001 (1.00), Star

F: RA=173.74778, DEC= 0.41924, MJD=51658, Plate= 282, Fiber=494
z= 0.0002 +/− 0.0001 (1.00), Star