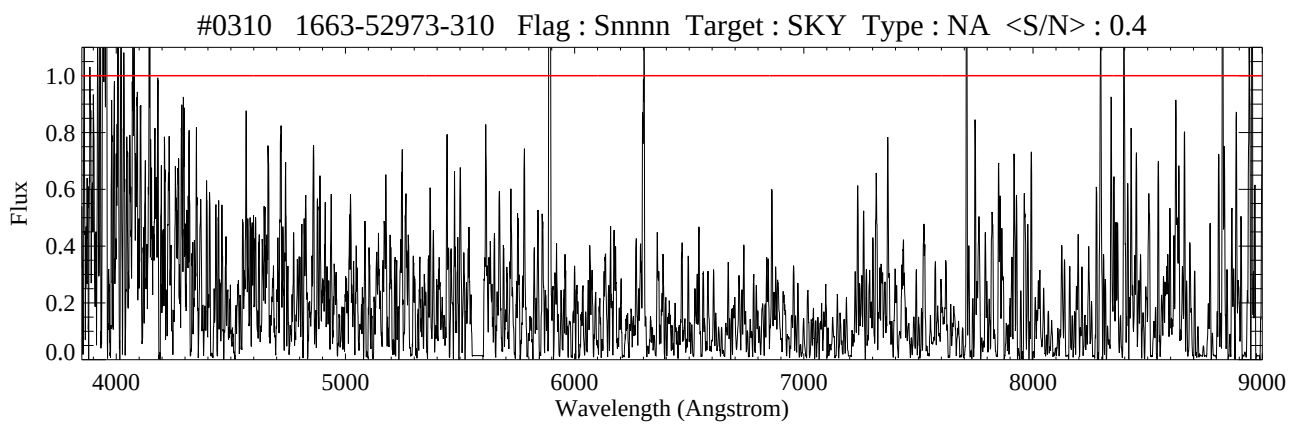
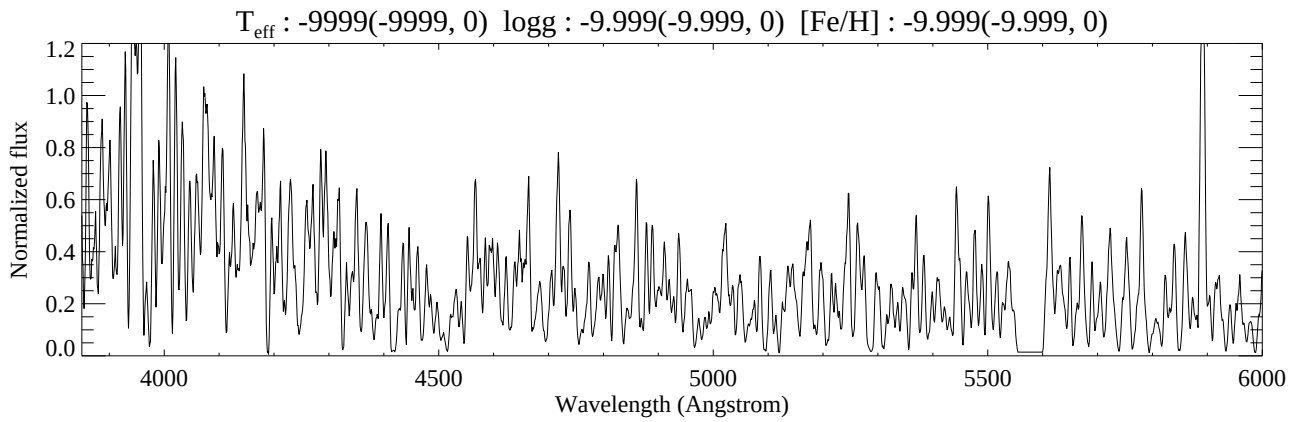
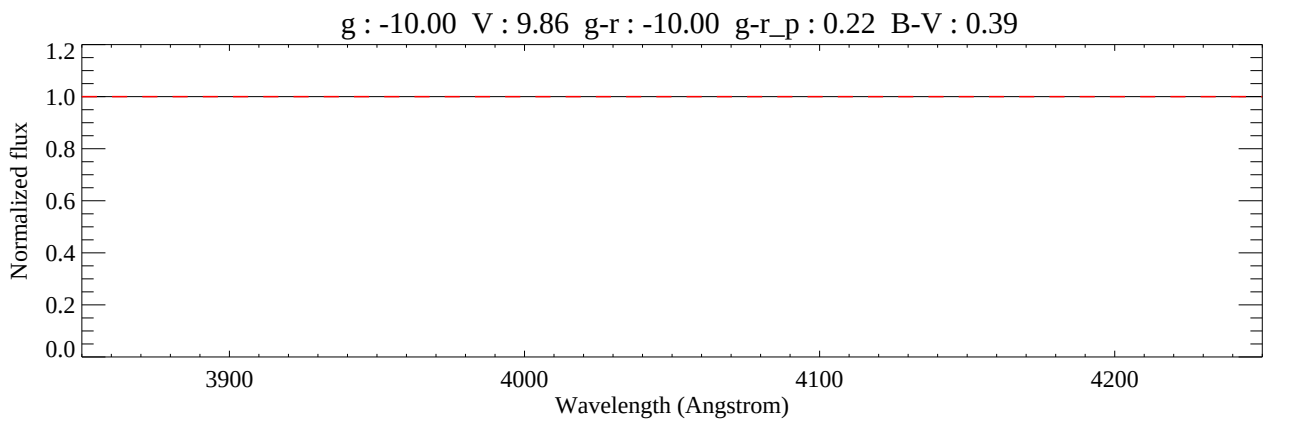
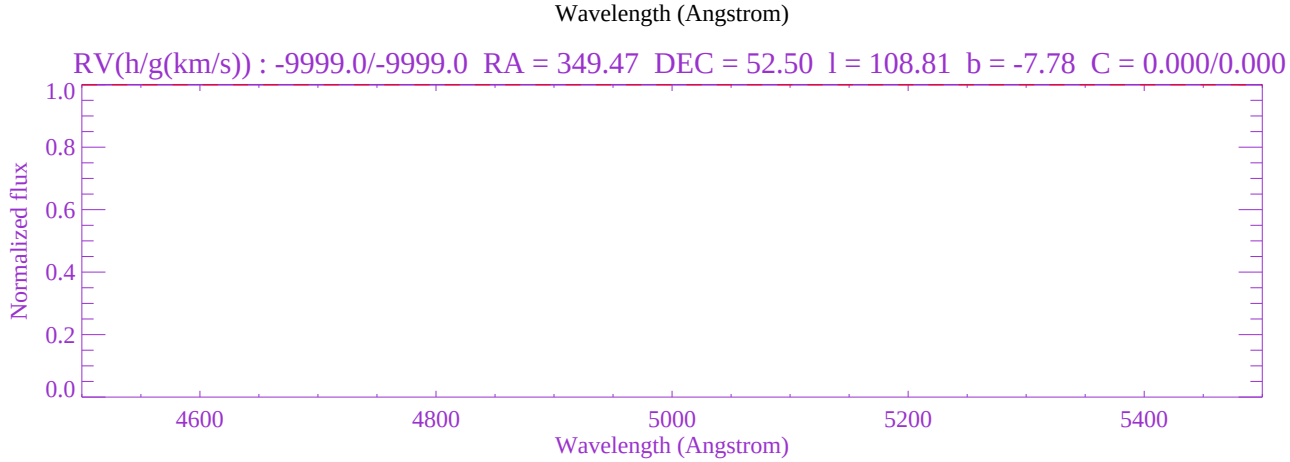

#0310 1663-52973-310 Flag : Snnnn Target : SKY Type : NA <S/N> : 0.4
Flux
1.0
0.8
0.6
0.4
0.2
0.0
4000
5000
6000
7000
8000
9000
Wavelength (Angstrom)


T$_{eff}$: -9999(-9999, 0) logg : -9.999(-9.999, 0) [Fe/H] : -9.999(-9.999, 0)
Normalized flux
1.2
1.0
0.8
0.6
0.4
0.2
0.0
4000
4500
5000
5500
6000
Wavelength (Angstrom)


g : -10.00 V : 9.86 g-r : -10.00 g-r_p : 0.22 B-V : 0.39
Normalized flux
1.2
1.0
0.8
0.6
0.4
0.2
0.0
3900
4000
4100
4200
Wavelength (Angstrom)


RV(h/g(km/s)) : -9999.0/-9999.0 RA = 349.47 DEC = 52.50 l = 108.81 b = -7.78 C = 0.000/0.000
Normalized flux
1.0
0.8
0.6
0.4
0.2
0.0
4600
4800
5000
5200
5400
Wavelength (Angstrom)