R316R Grating

Table 1: Copper-Argon Lamp with R316R

Range (Å)	Exp. (s)	Filter	Disp (Å/pixel)	Lines	RMS (Å)
5987-7513	3	GG495	1.4716	21	0.0692
7502-9028	1	GG495	1.4805	17	0.0704
8797-10323	2	RG630	1.4795	8	0.1003

Table 2: Copper-Neon Lamp with R316R

Range (Å)	Exp. (s)	Filter	Disp (Å/pixel)	Lines	RMS (Å)
5987-7513	1	GG495	1.4717	27	0.0417
7502-9028	10	GG495	1.4797	23	0.0526
8797-10323	20	RG630	1.4824	14	0.0634

Table 3: Copper-Argon and Copper-Neon Lamps with R316R

Range (Å)	Exp. (s)	Filter	Disp (Å/pixel)	Lines	RMS (Å)
5987-7513	1	GG495	1.4717	41	0.0799
7502-9028	1	GG495	1.4797	27	0.1041
8797-10323	2	RG630	1.4824	17	0.1130

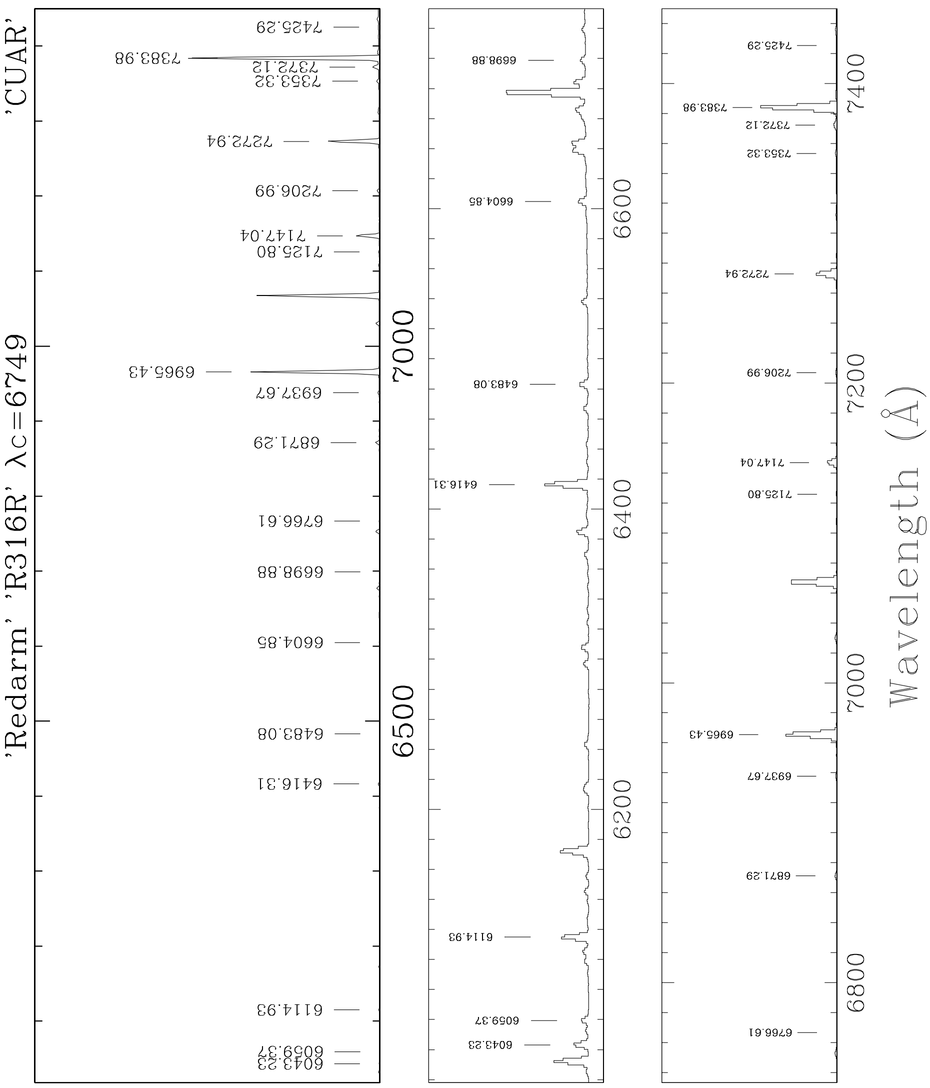

Figure 1: Copper-Argon Lamp with R316R. Central wavelength = 6750 Å.

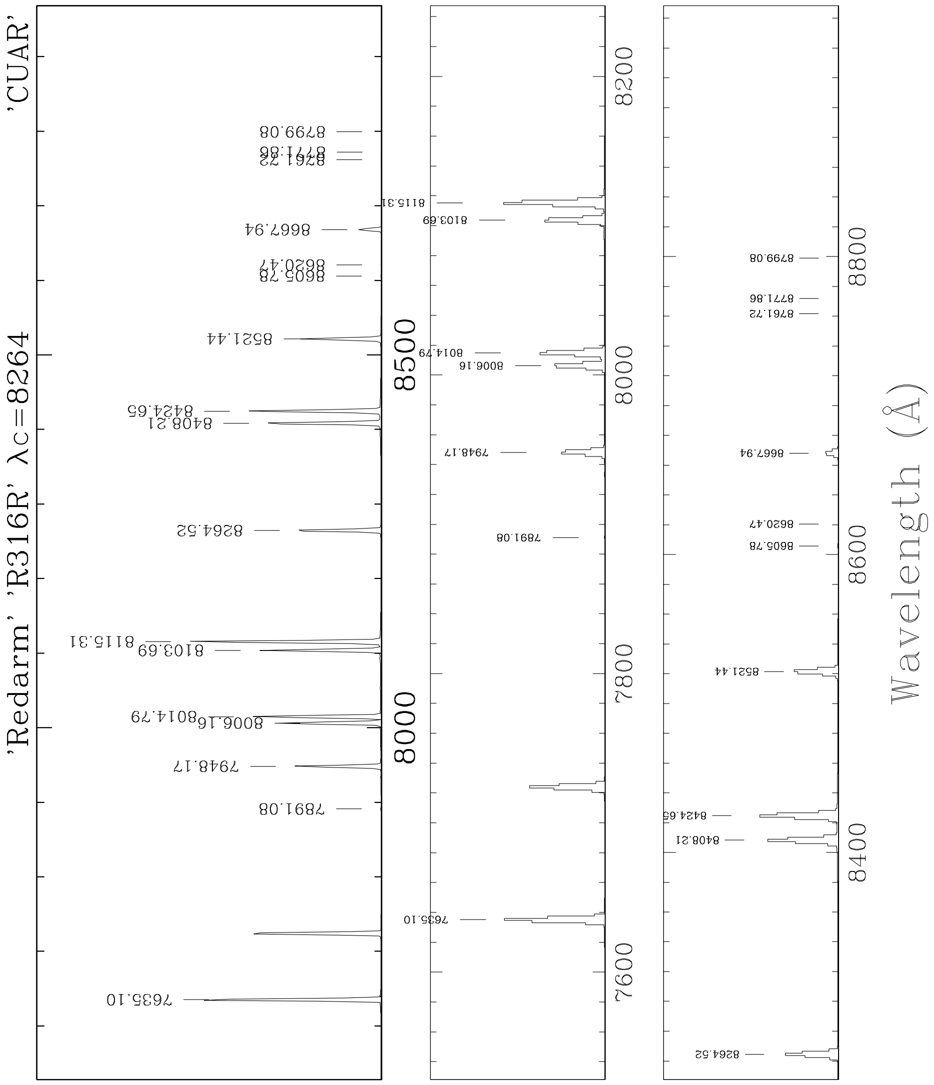

Figure 2: Copper-Argon Lamp with R316R. Central wavelength = 8265 Å.

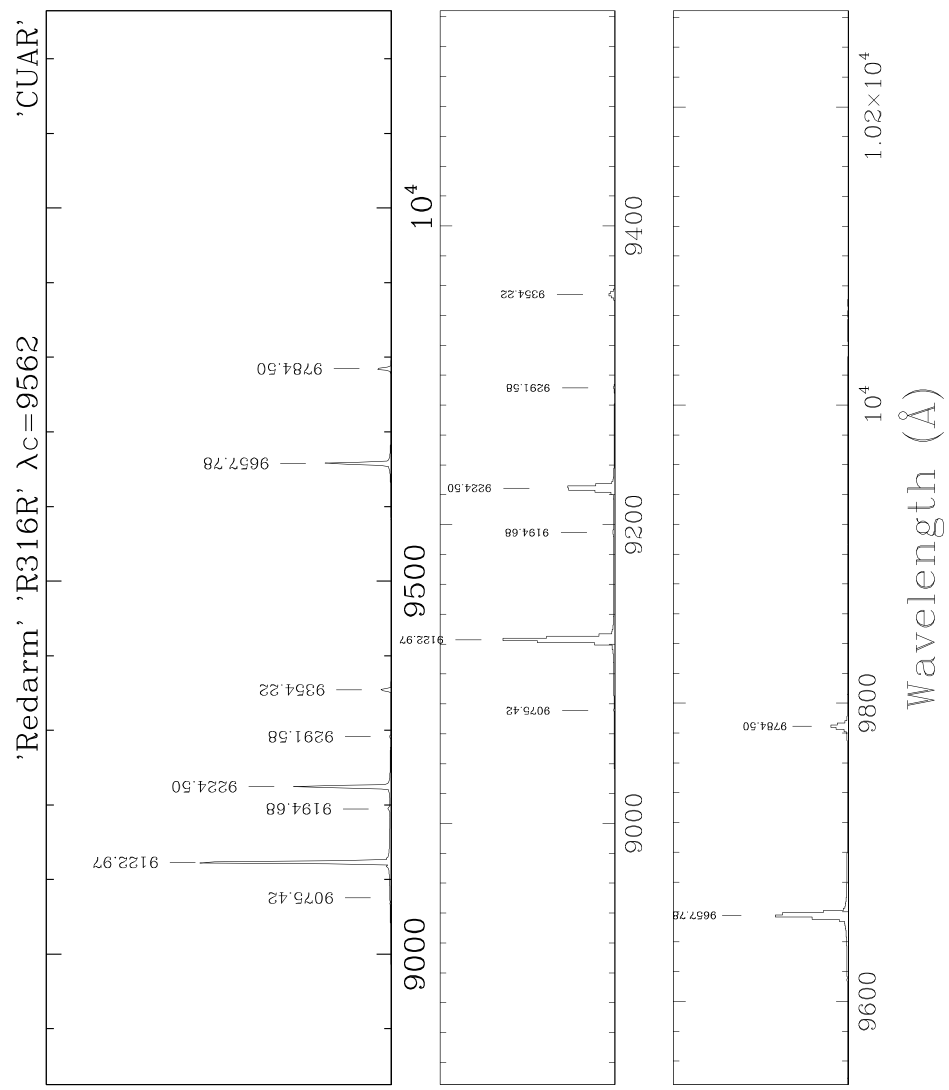

Figure 3: Copper-Argon Lamp with R316R. Central wavelength = 9560 Å.

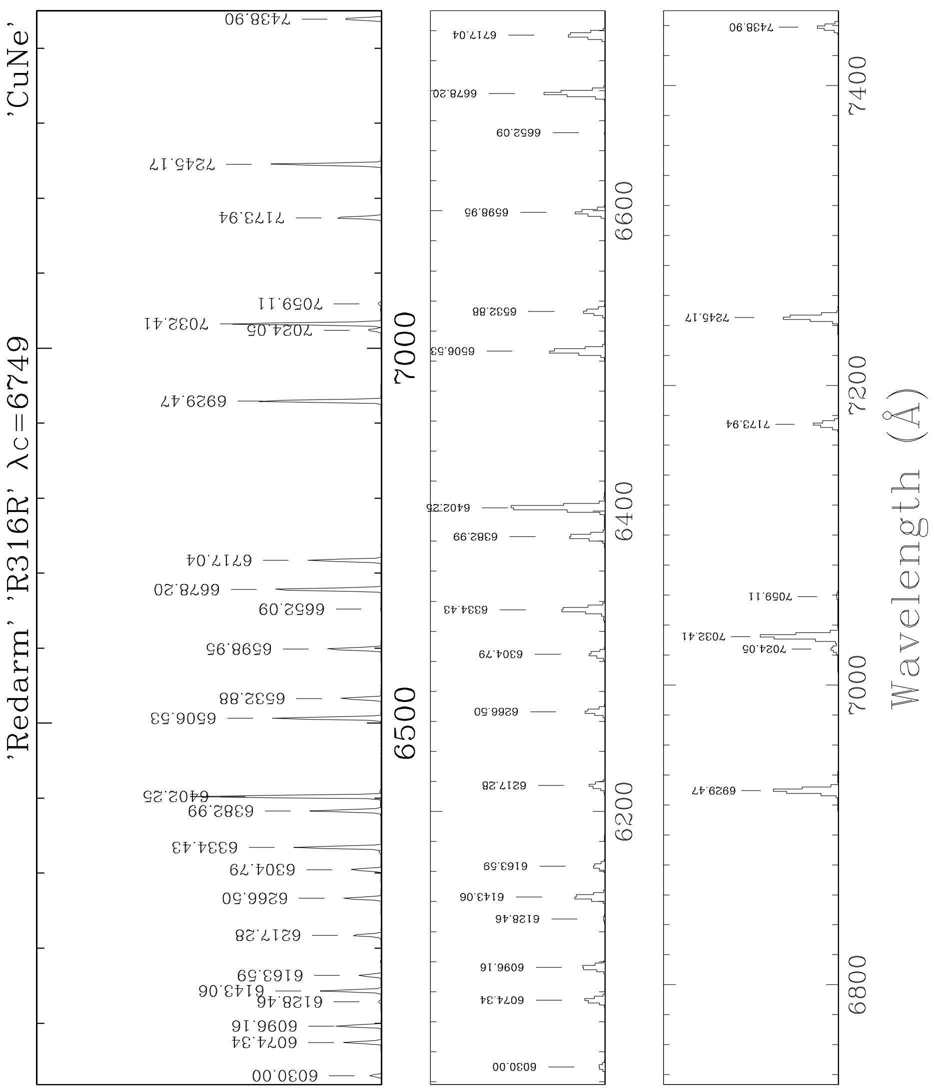

Figure 4: Copper-Neon Lamp with R316R. Central wavelength = 6750 Å.

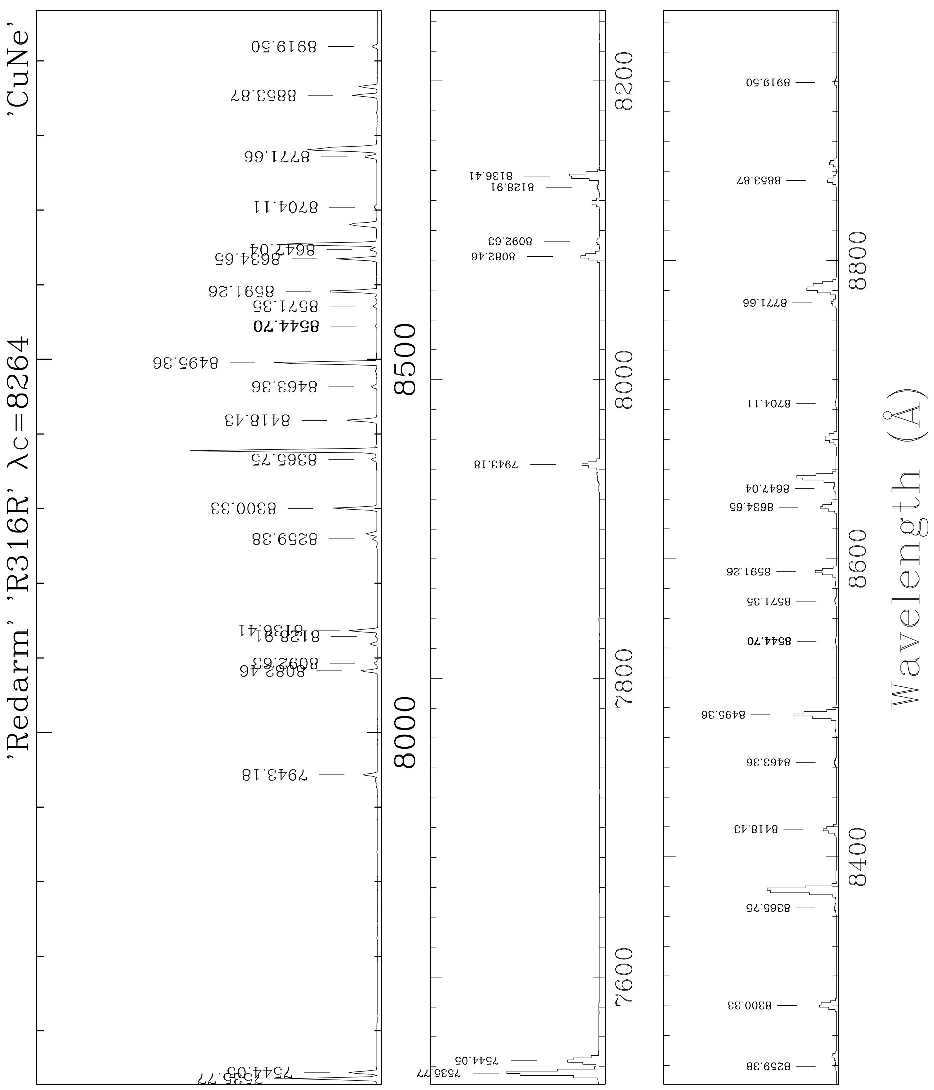

Figure 5: Copper-Neon Lamp with R316R. Central wavelength = 8265 Å.

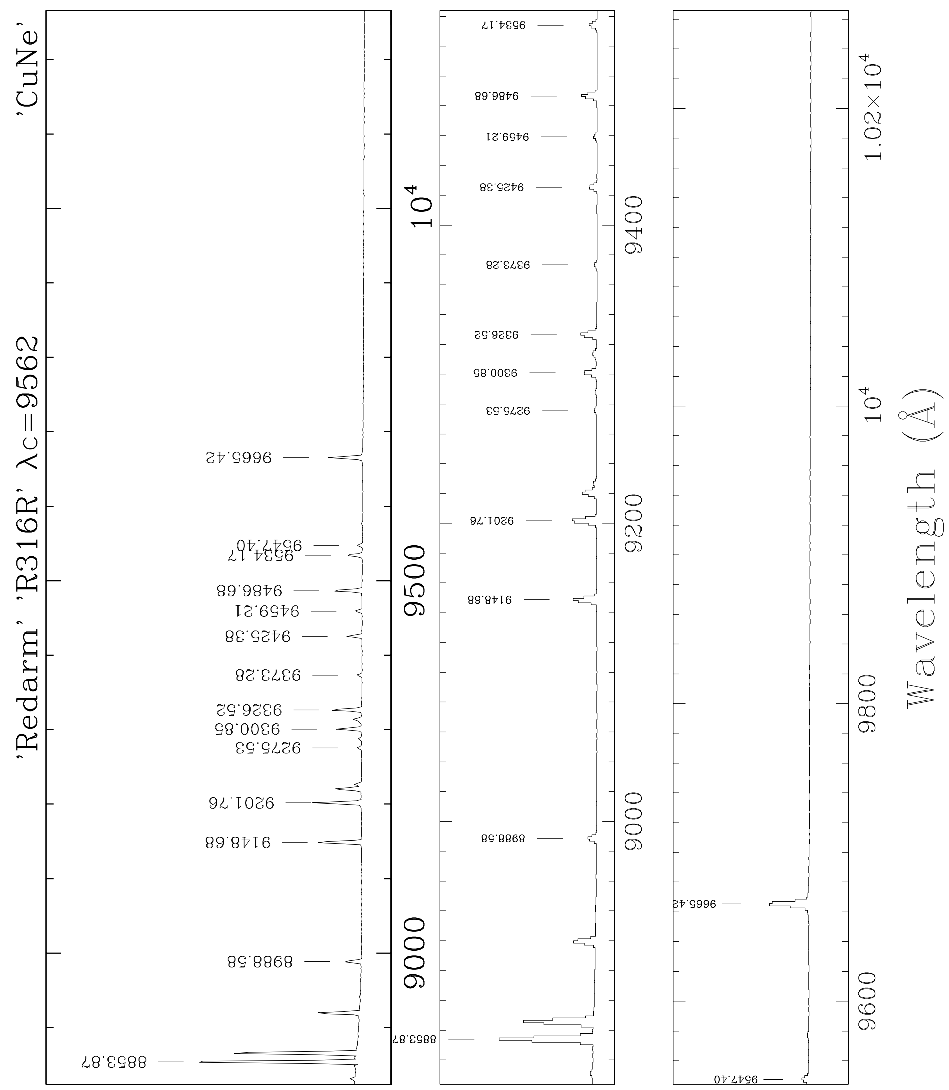

Figure 6: Copper-Neon Lamp with R316R. Central wavelength = 9560 Å.

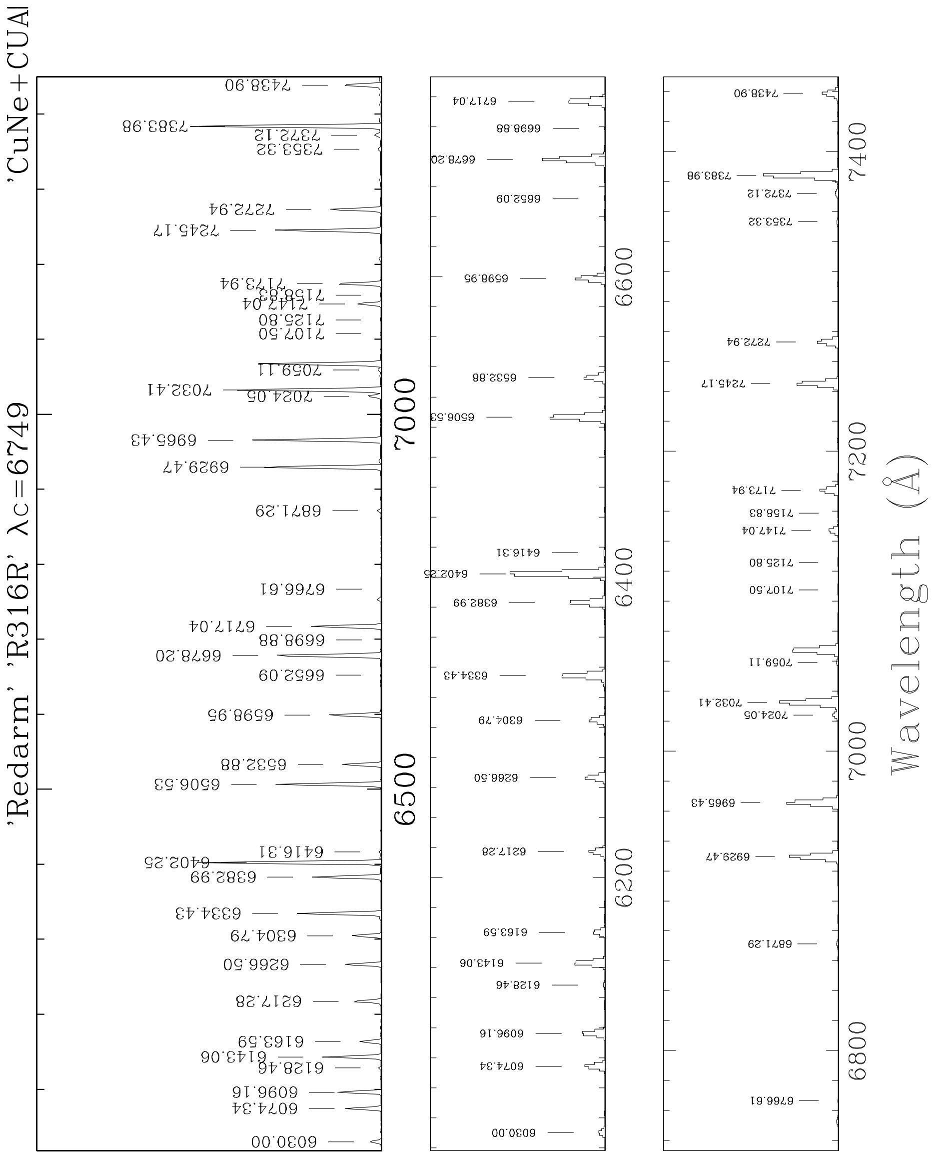

Figure 7: Copper-Neon & Copper-Argon Lamps with R316R. Central wavelength = 6750 Å.

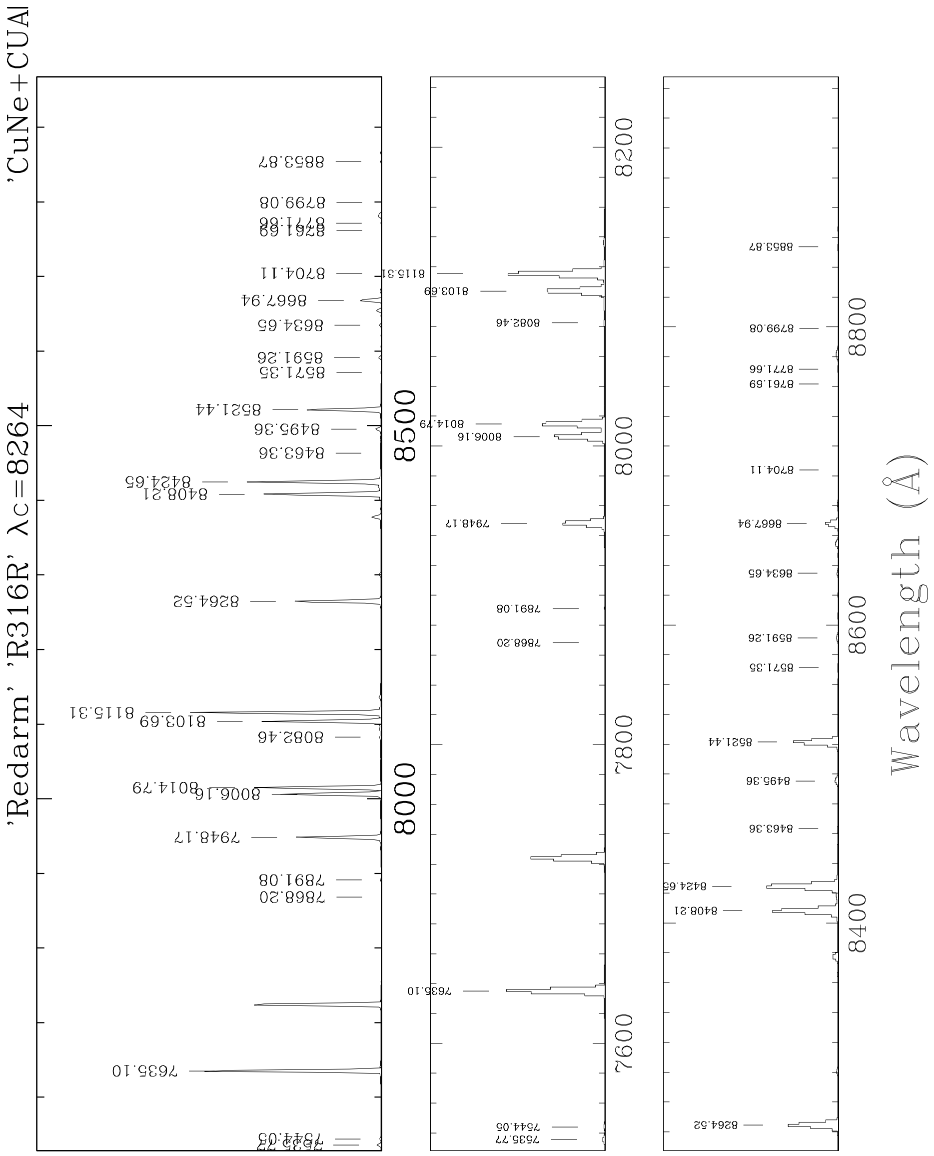

Figure 8: Copper-Neon & Copper-Argon Lamp with R316R. Central wavelength = 8265 Å.

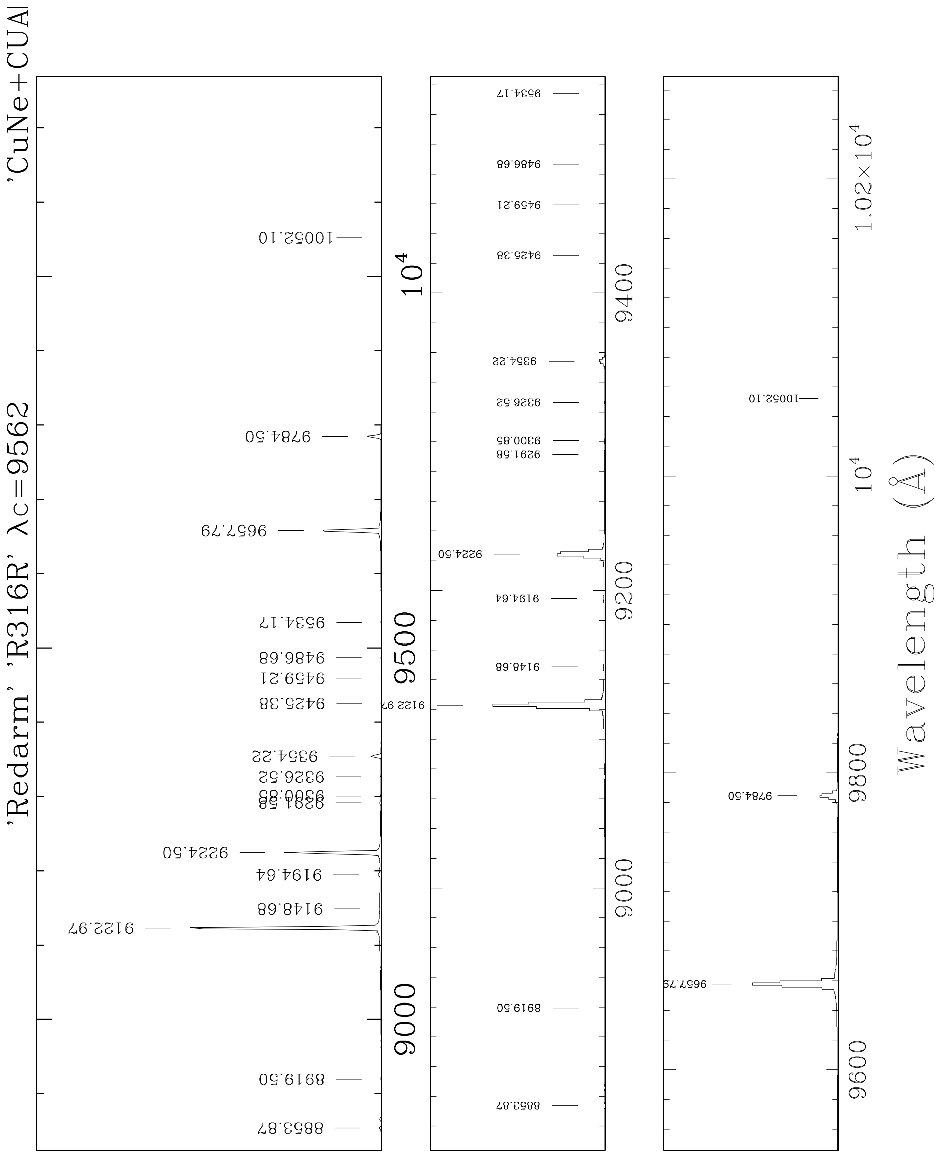

Figure 9: Copper-Neon & Copper-Argon Lamp with R316R. Central wavelength = 9560 Å.