R1200R Grating

Table 1: Copper-Argon Lamp with R1200R

Range (Å)	Exp. (s)	Filter	Disp (Å/pixel)	Lines	RMS (Å)
5991-6438	60	GG495	0.3977	22	0.0156
6392-6838	60	GG495	0.3967	18	0.0271
6794-7238	2	GG495	0.3955	16	0.0375
7194-7637	2	GG495	0.3941	16	0.0269
7594-8034	2	GG495	0.3919	10	0.0607
7996-8434	2	GG495	0.3897	9	0.0321
8397-8832	2	GG495	0.3872	8	0.0196
8799-9231	2	GG495	0.3840	10	0.1107

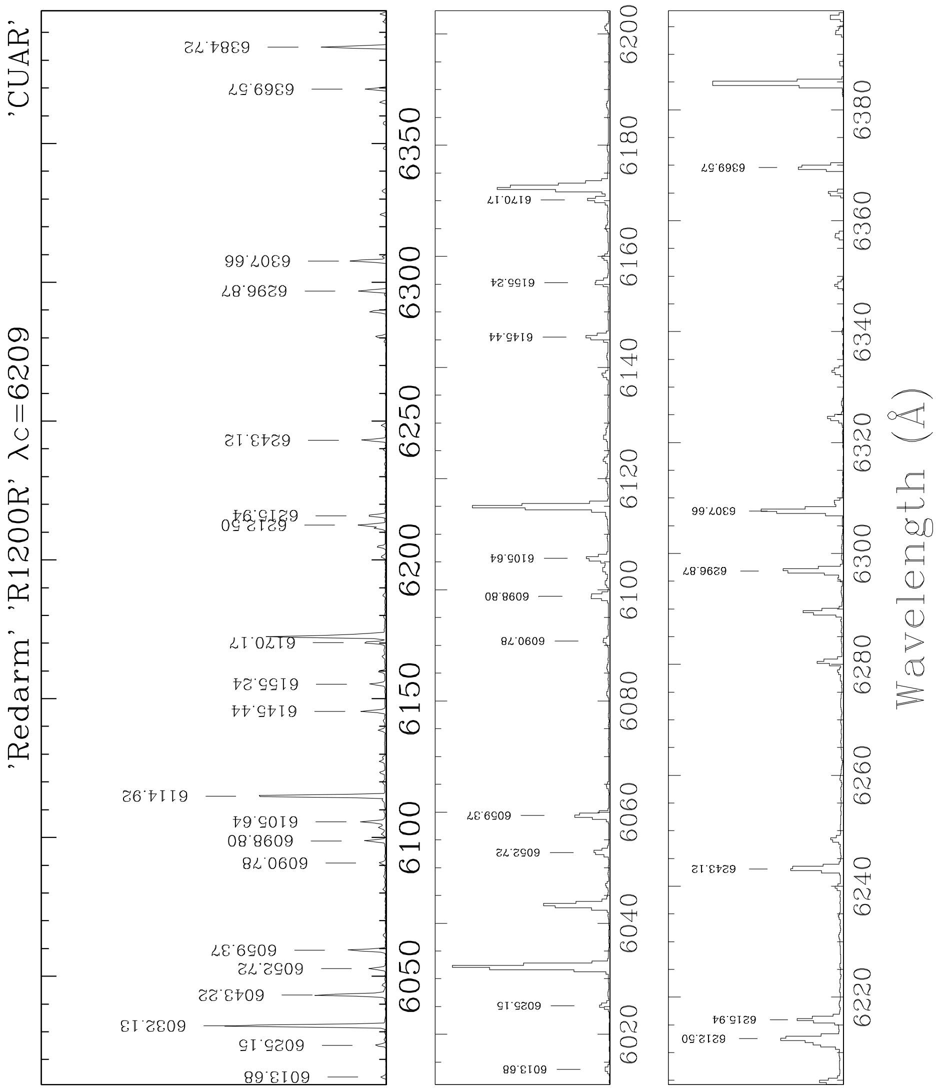

Figure 1: Copper-Argon Lamp with R1200R. Central wavelength = 6210 Å.

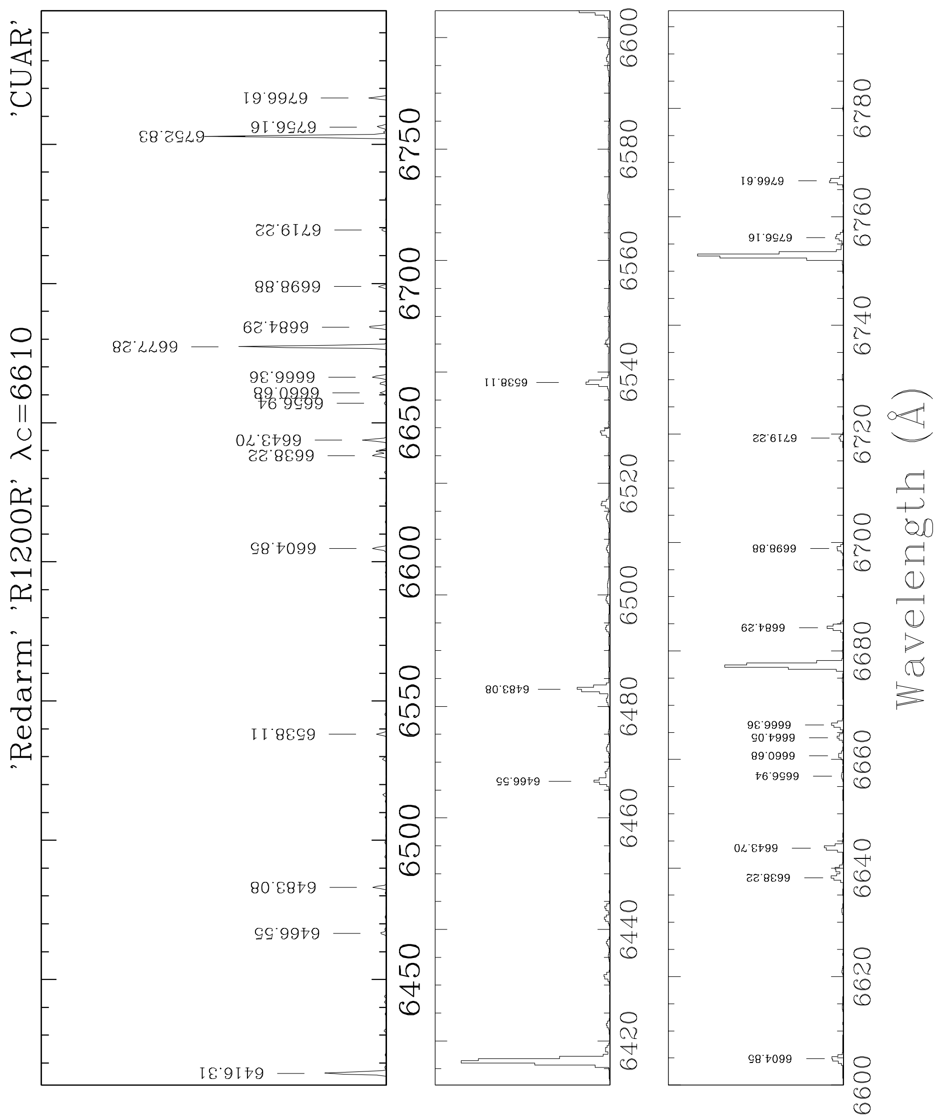

Figure 2: Copper-Argon Lamp with R1200R. Central wavelength = 6610 Å.

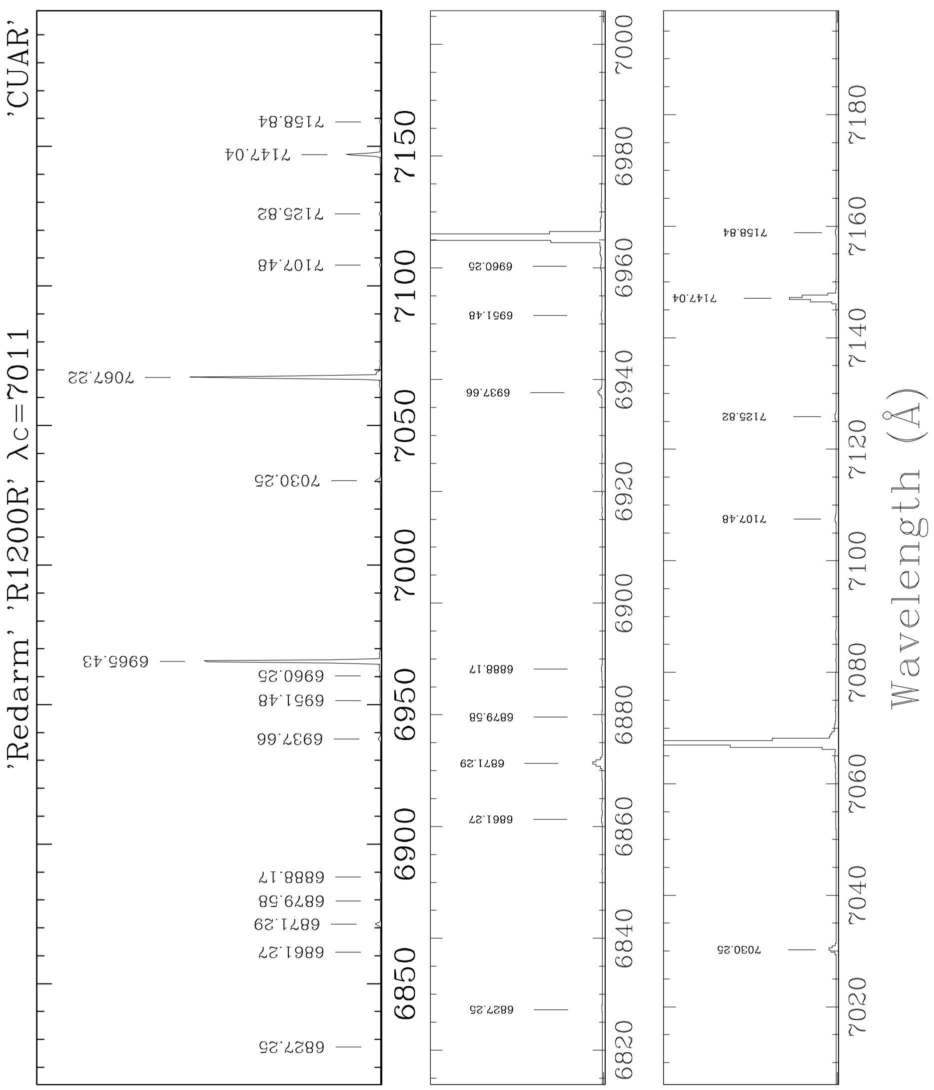

Figure 3: Copper-Argon Lamp with R1200R. Central wavelength = 7010 Å.

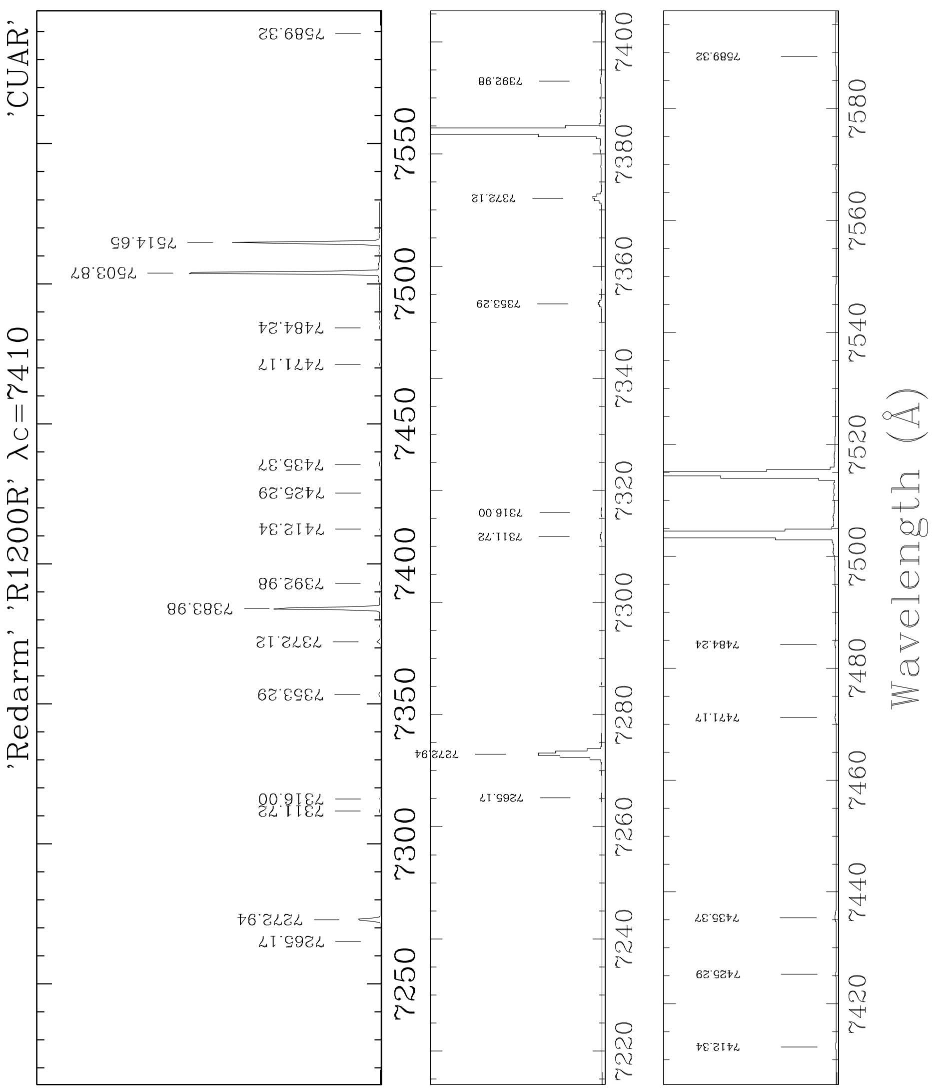

Figure 4: Copper-Argon Lamp with R1200R. Central wavelength = 7410 Å.

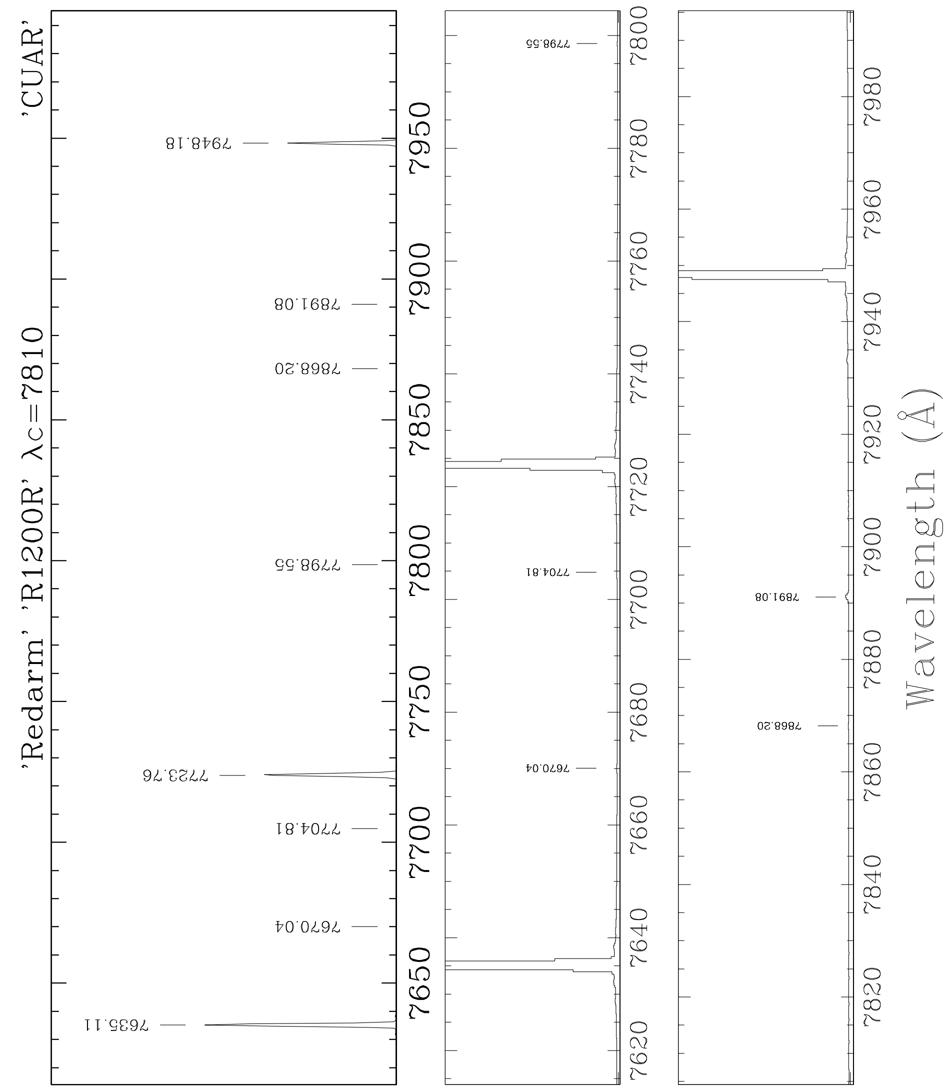

Figure 5: Copper-Argon Lamp with R1200R. Central wavelength = 7810 Å.

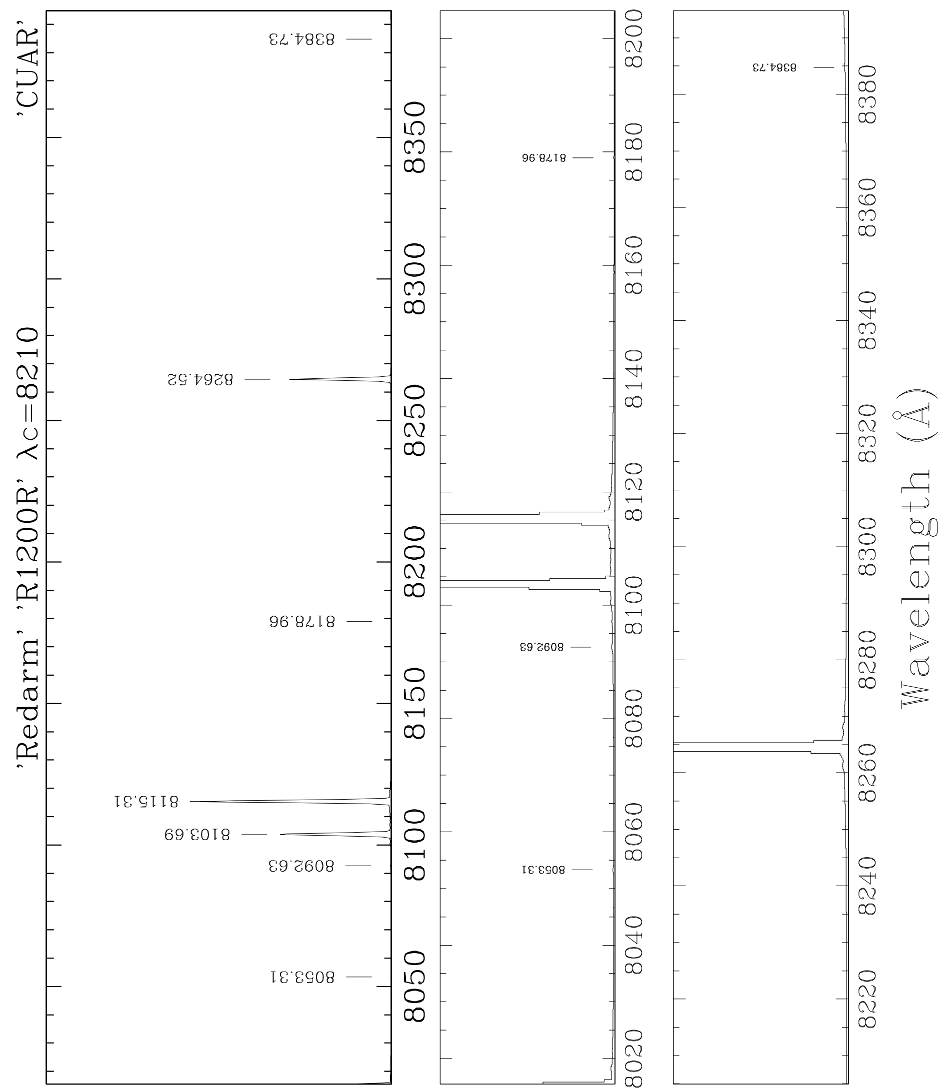

Figure 6: Copper-Argon Lamp with R1200R. Central wavelength = 8210 Å.

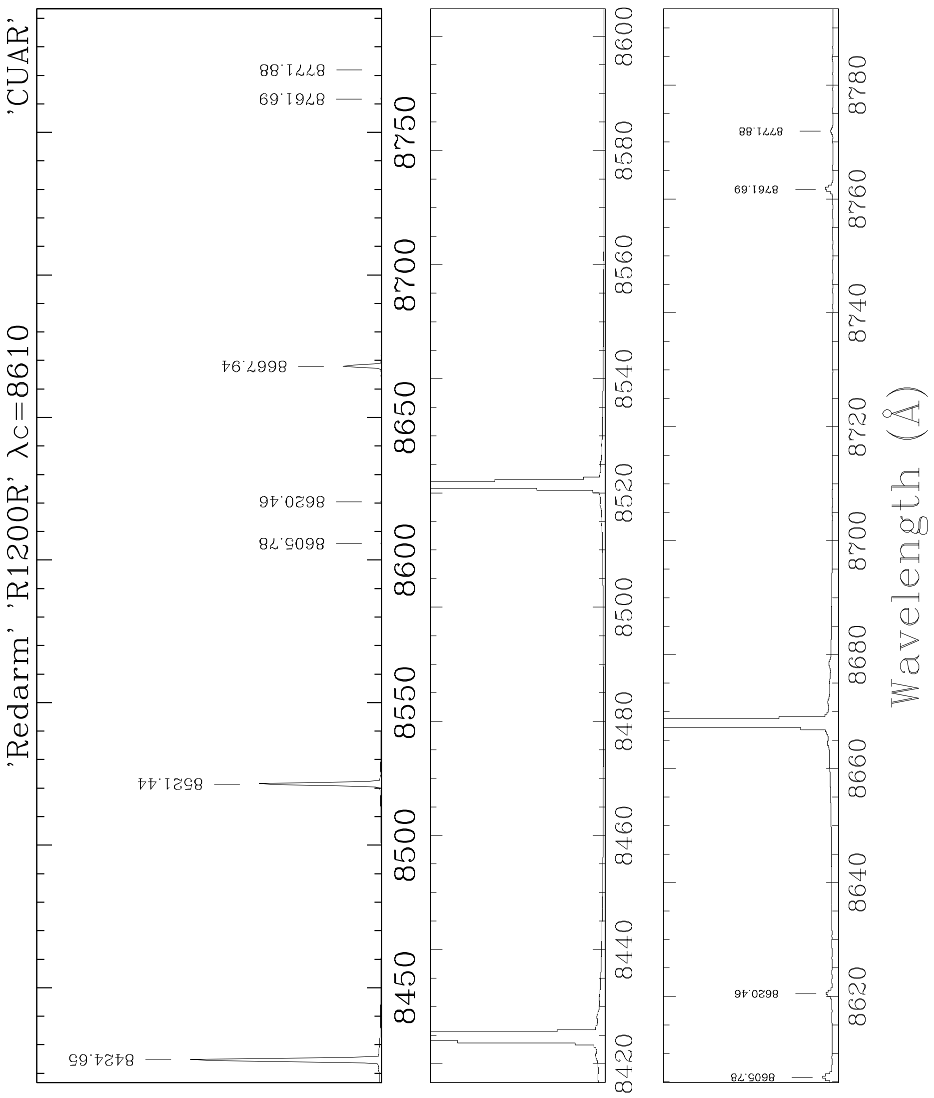

Figure 7: Copper-Argon Lamp with R1200R. Central wavelength = 8610 Å.

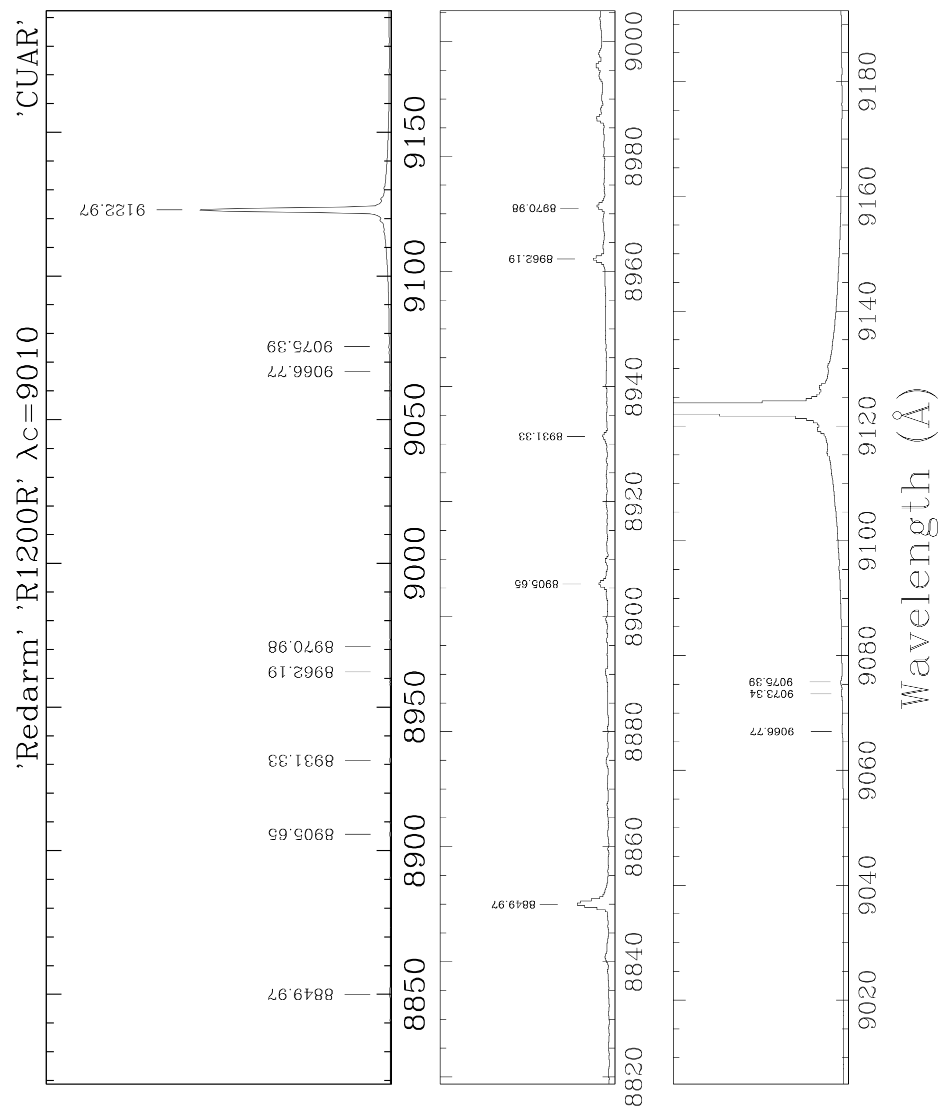

Figure 8: Copper-Argon Lamp with R1200R. Central wavelength = 9010 Å.