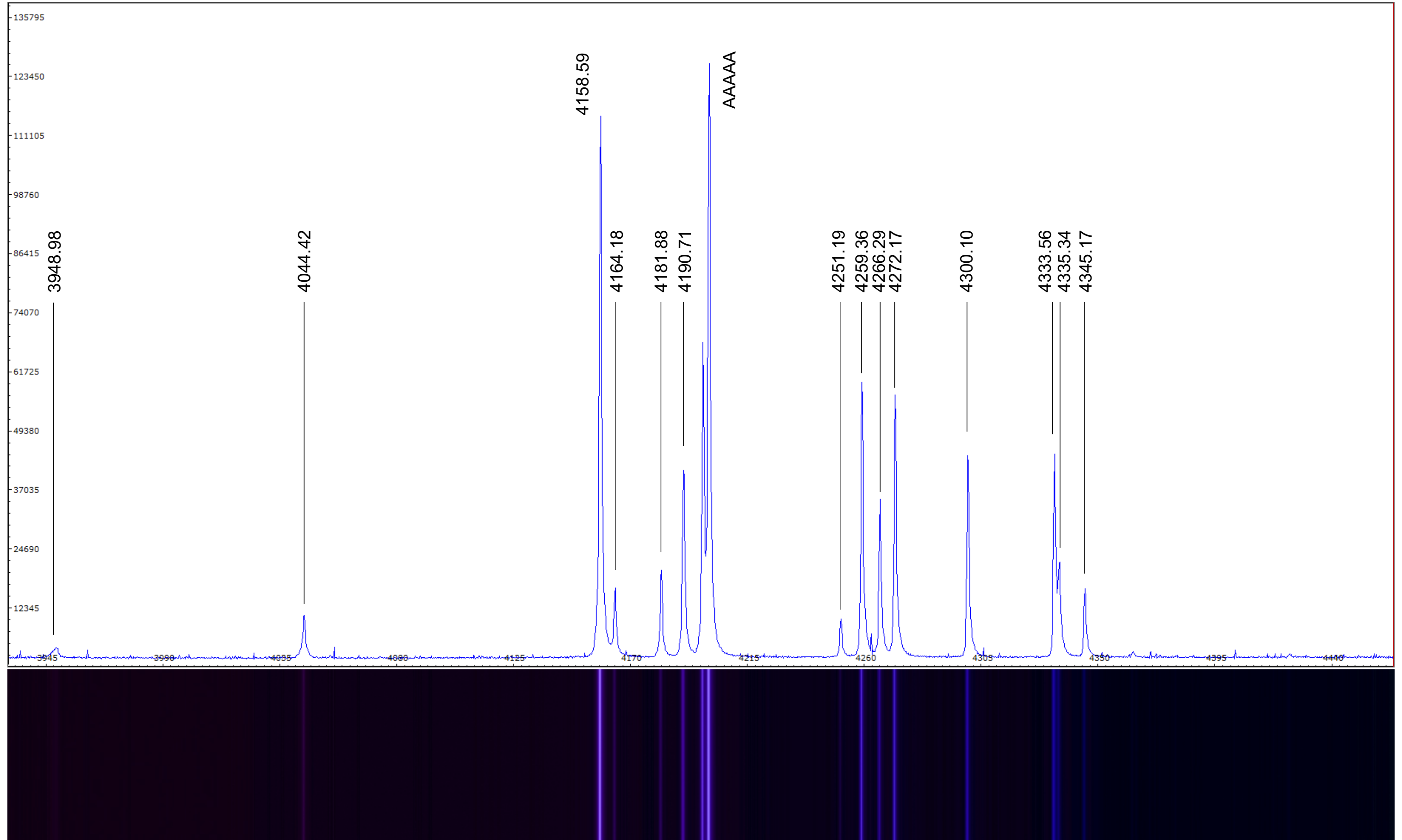
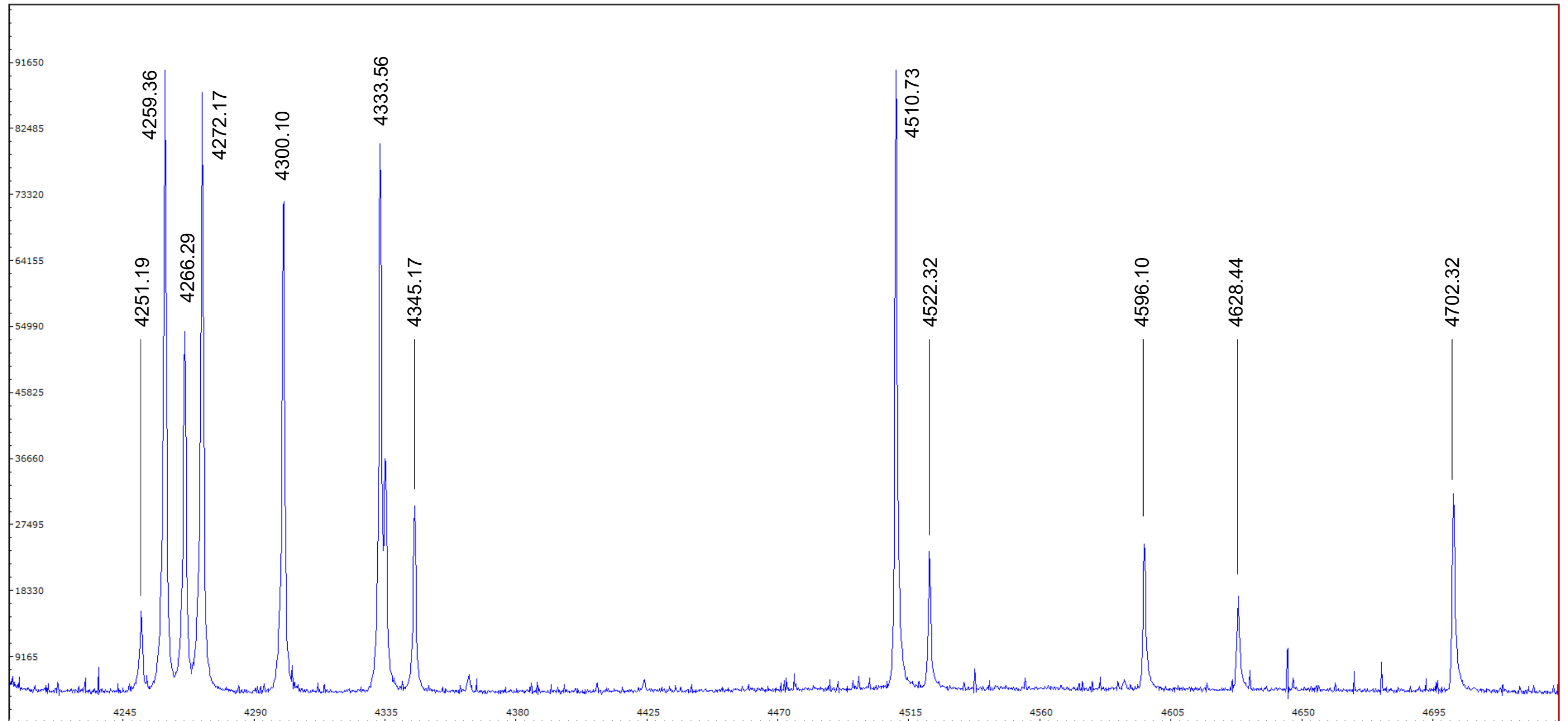


Argon discharge lamp :: 3930 - 4440 Å



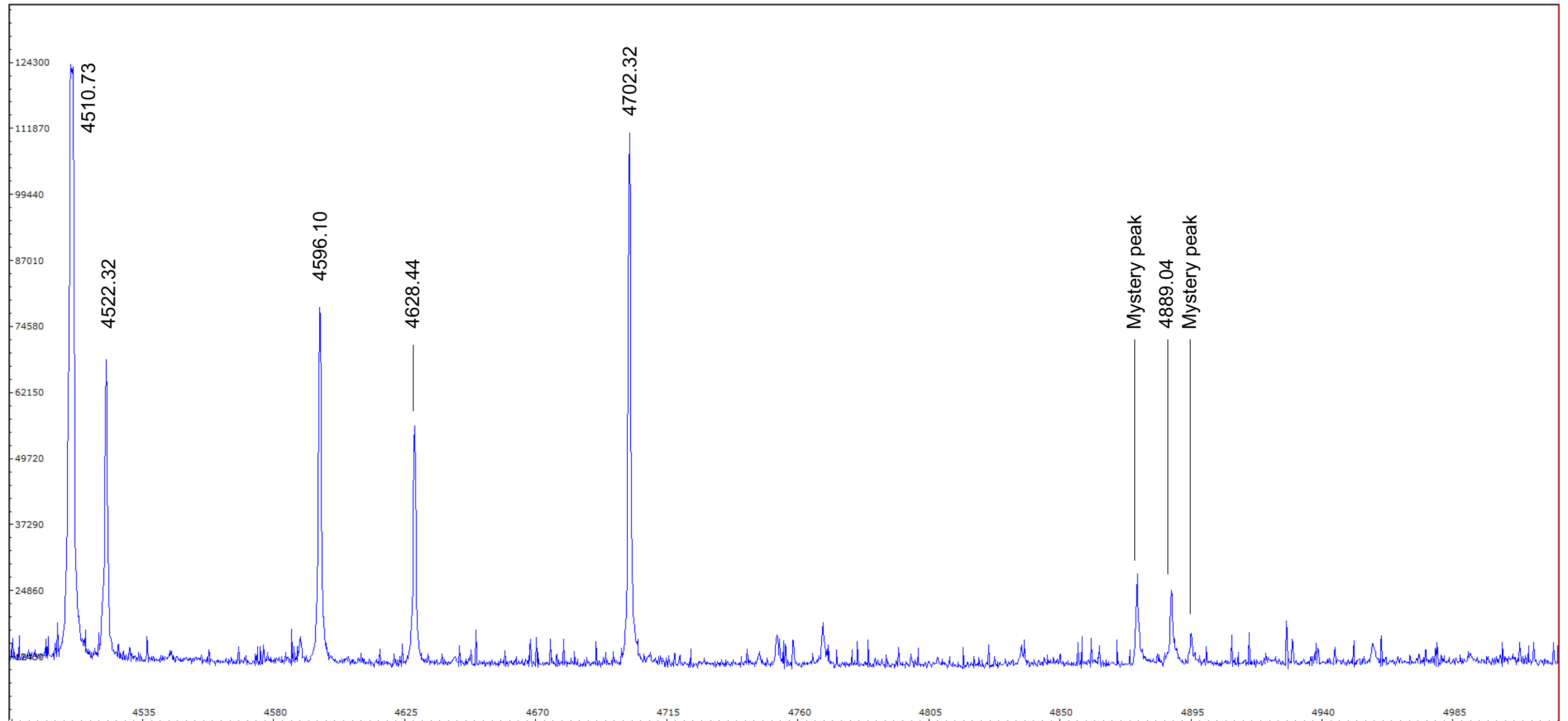
Spectrometer: Littrow design :: f = 135 mm
Camera: C1-5000A
Exp.: 1000 ms
Dispersion: 0.2166 Å/px

Argon discharge lamp :: 4200 - 4740 Å



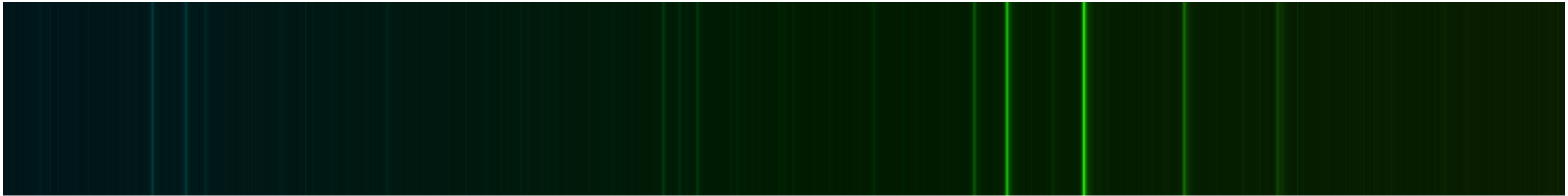
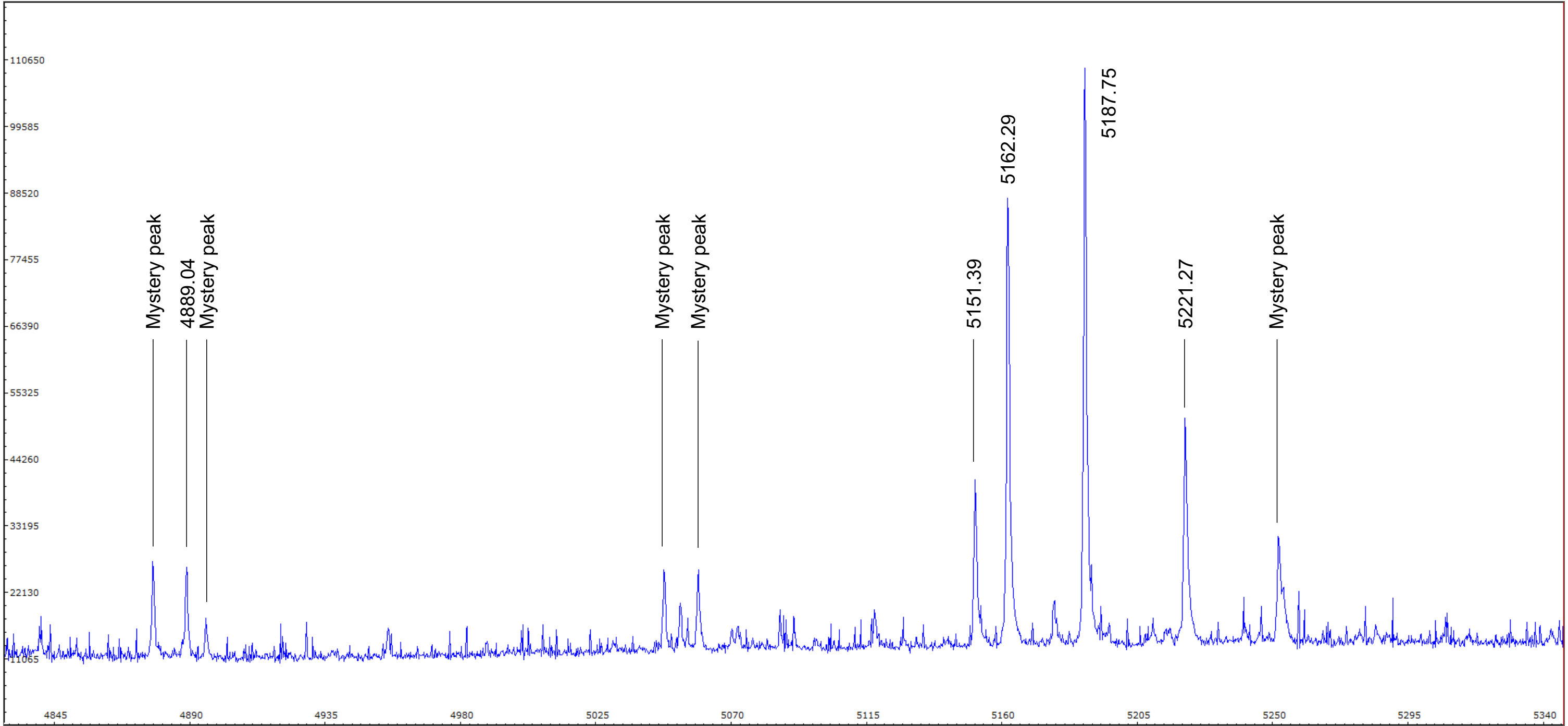
Spectrometer: Littrow design :: $f = 135$ mm
Camera: C1-5000A
Exp.: 1000 ms
Dispersion: 0.2162 Å/px

Argon discharge lamp :: 4490 - 5020 Å



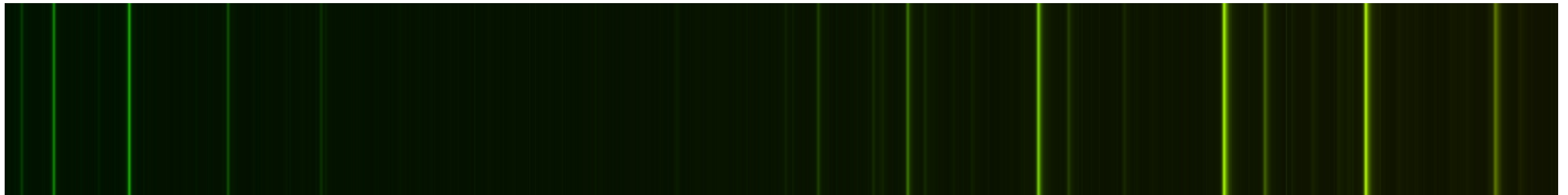
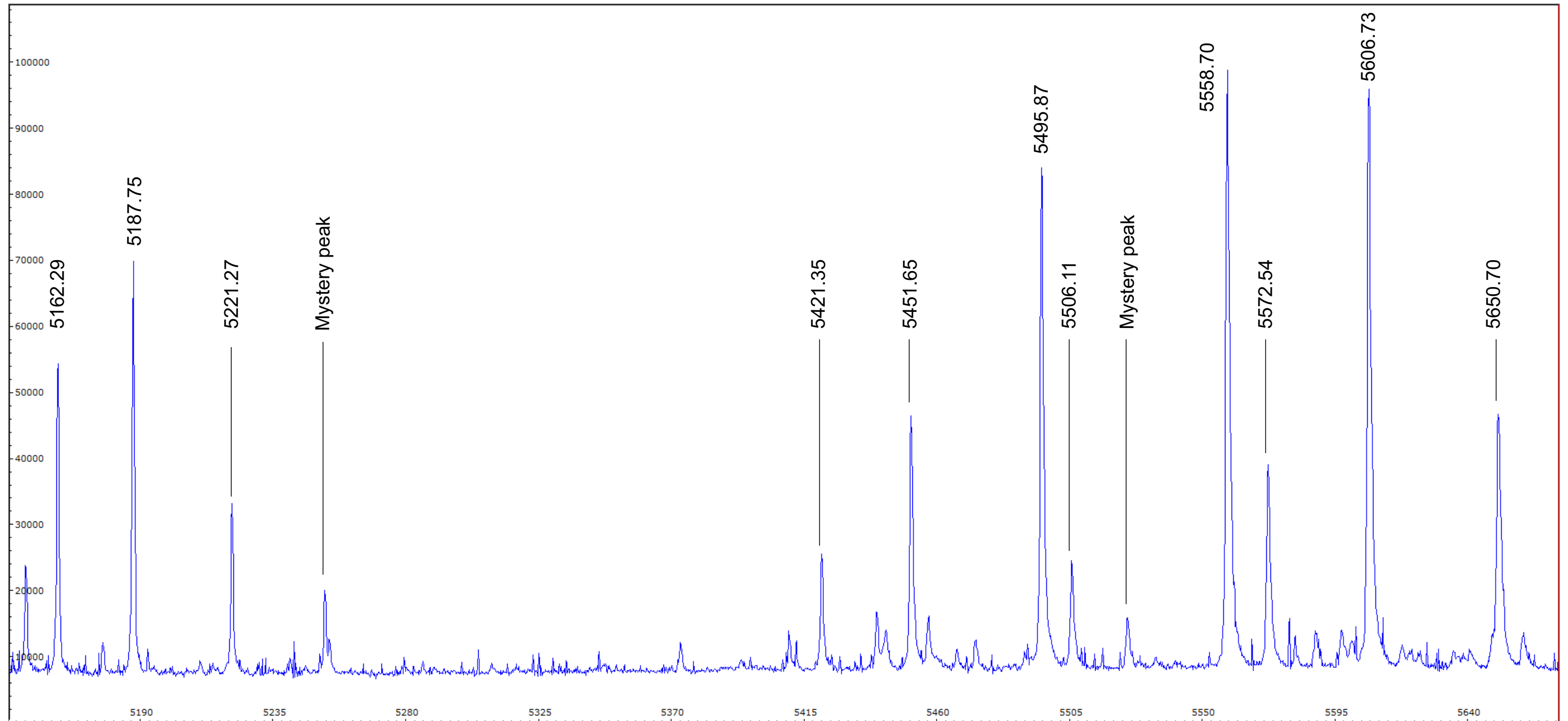
Spectrometer: Littrow design :: $f = 135$ mm
Camera: C1-5000A
Exp.: 2000 ms
Dispersion: 0.2161 Å/px

Argon discharge lamp :: 4845 - 5340 Å



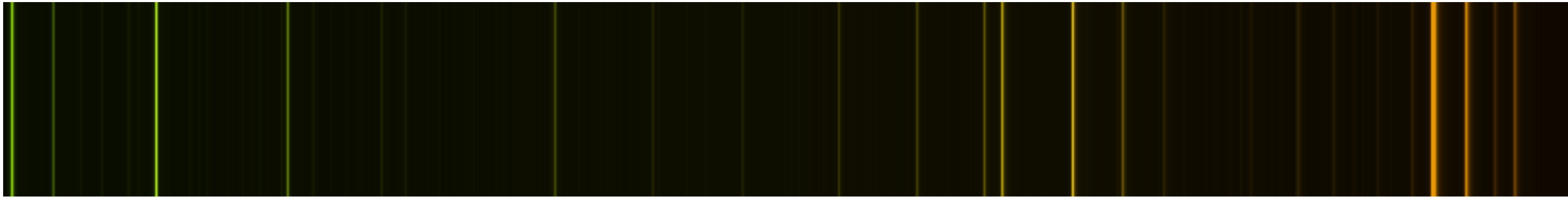
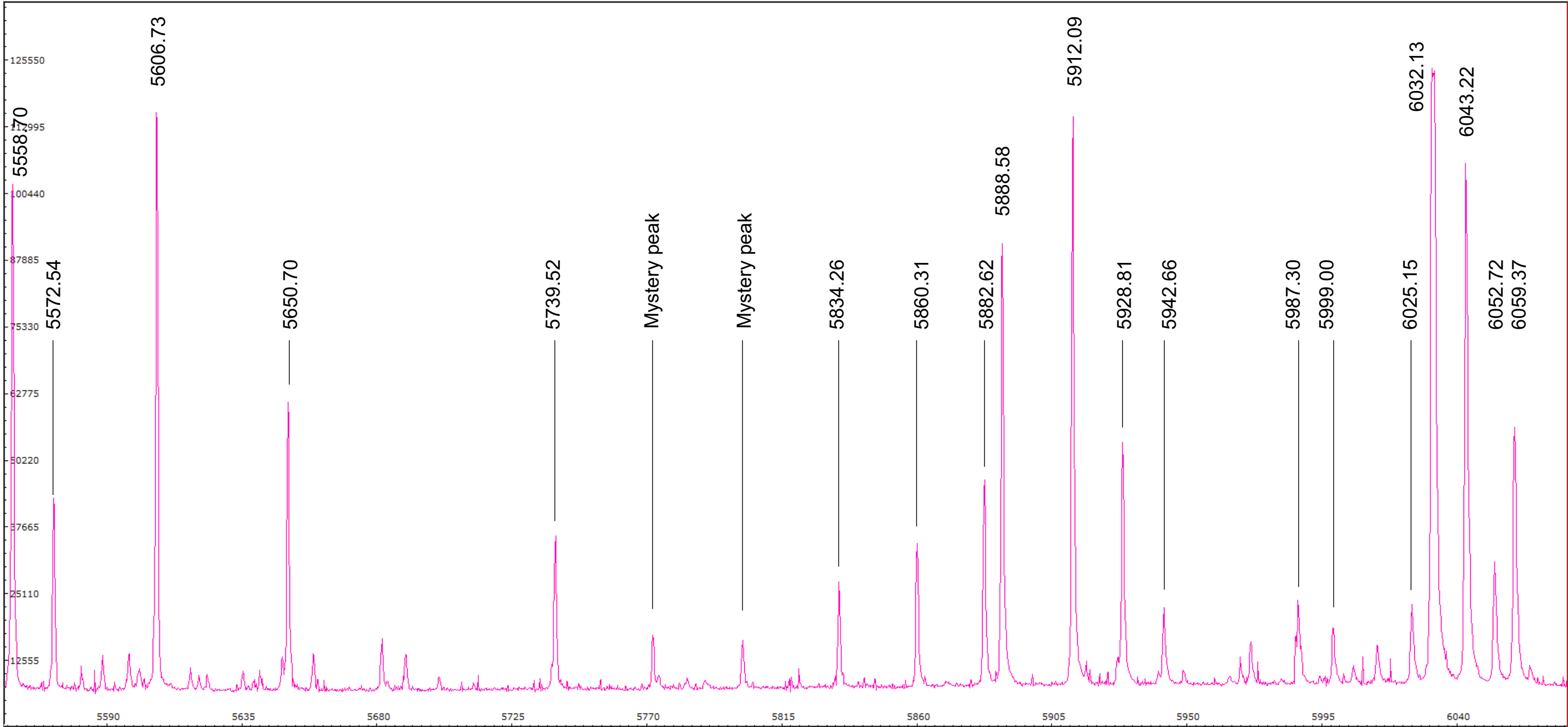
Spectrometer: Littrow design :: f = 135 mm
Camera: C1-5000A
Exp.: 2000 ms
Dispersion: 0.2106 Å/px

Argon discharge lamp :: 5145 - 5670 Å



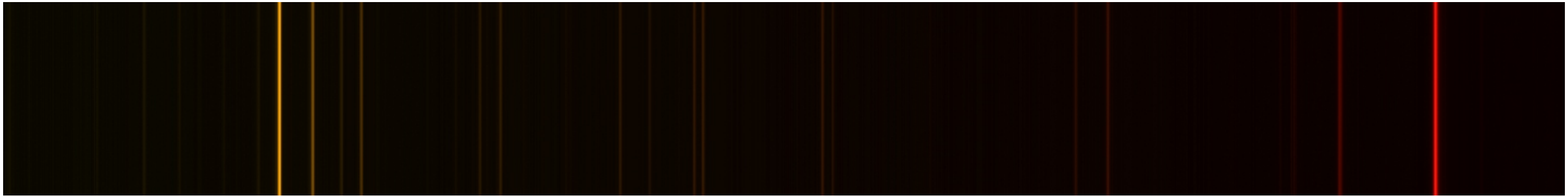
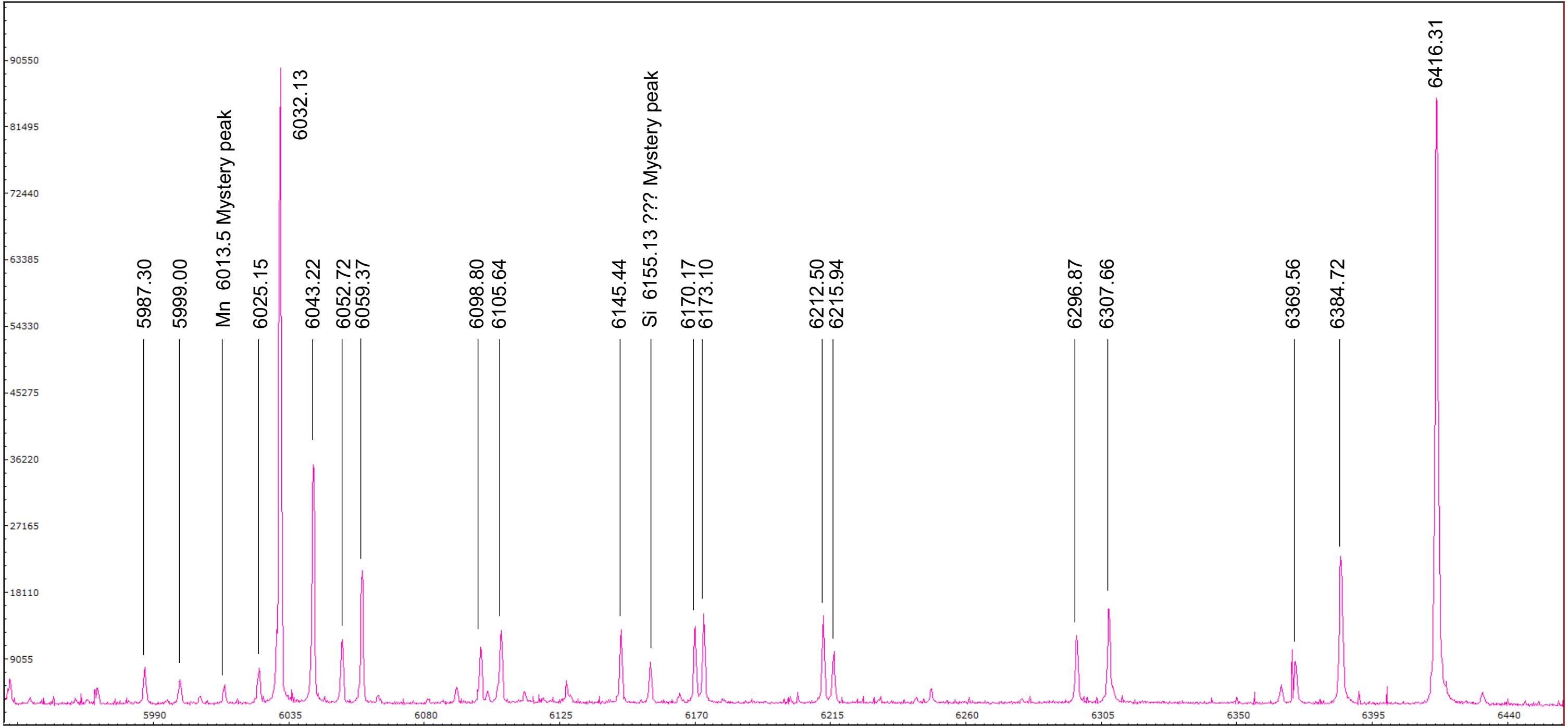
Spectrometer: Littrow design :: $f = 135$ mm
Camera: C1-5000A
Exp.: 2000 ms
Dispersion: 0.2133 Å/px

Argon discharge lamp :: 5555 - 6070 Å



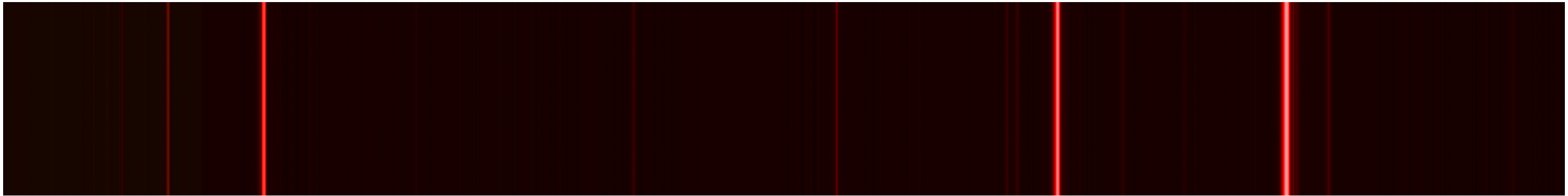
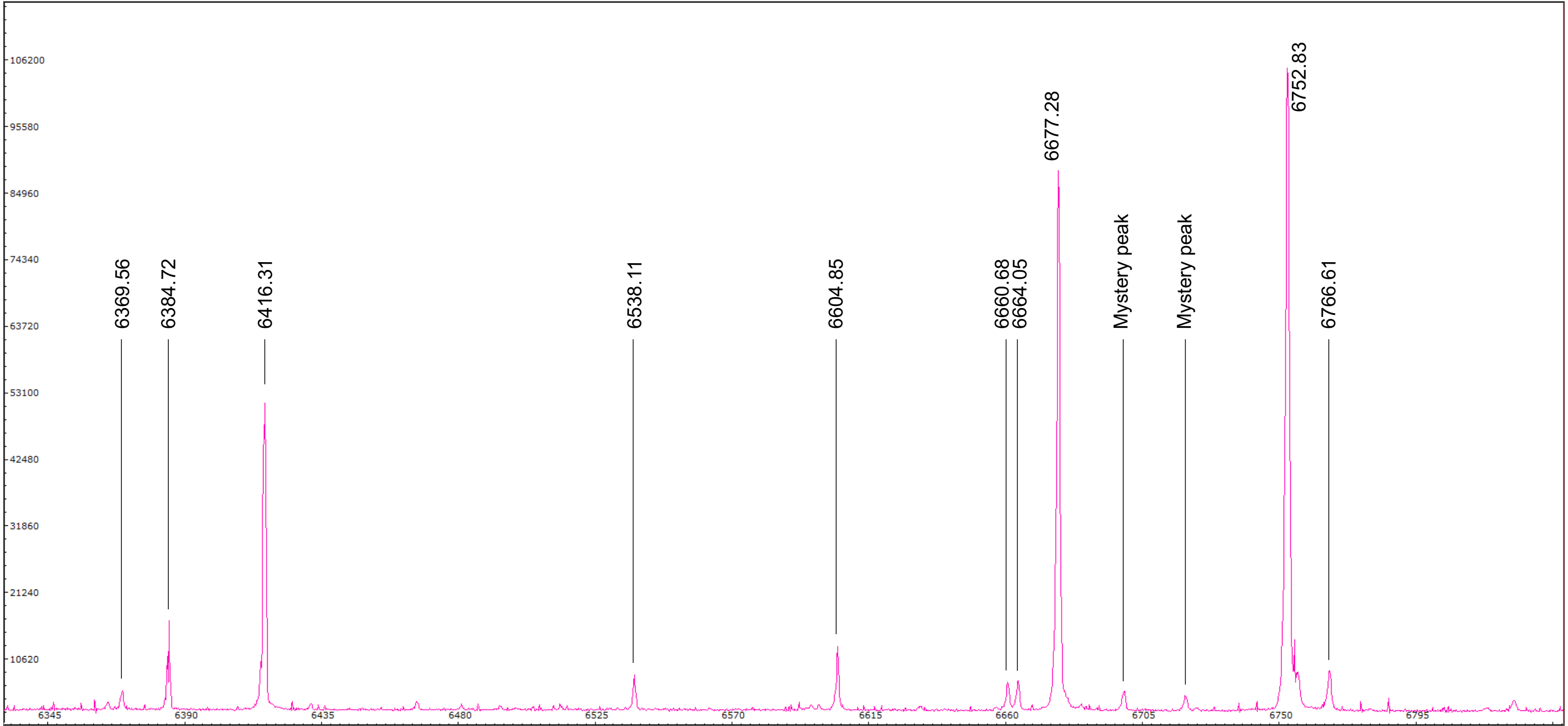
Spectrometer: Littrow design :: f = 135 mm
Camera: C1-5000A
Exp.: 2000 ms
Dispersion: 0.2116 Å/px

Argon discharge lamp :: 5940 - 6450 Å



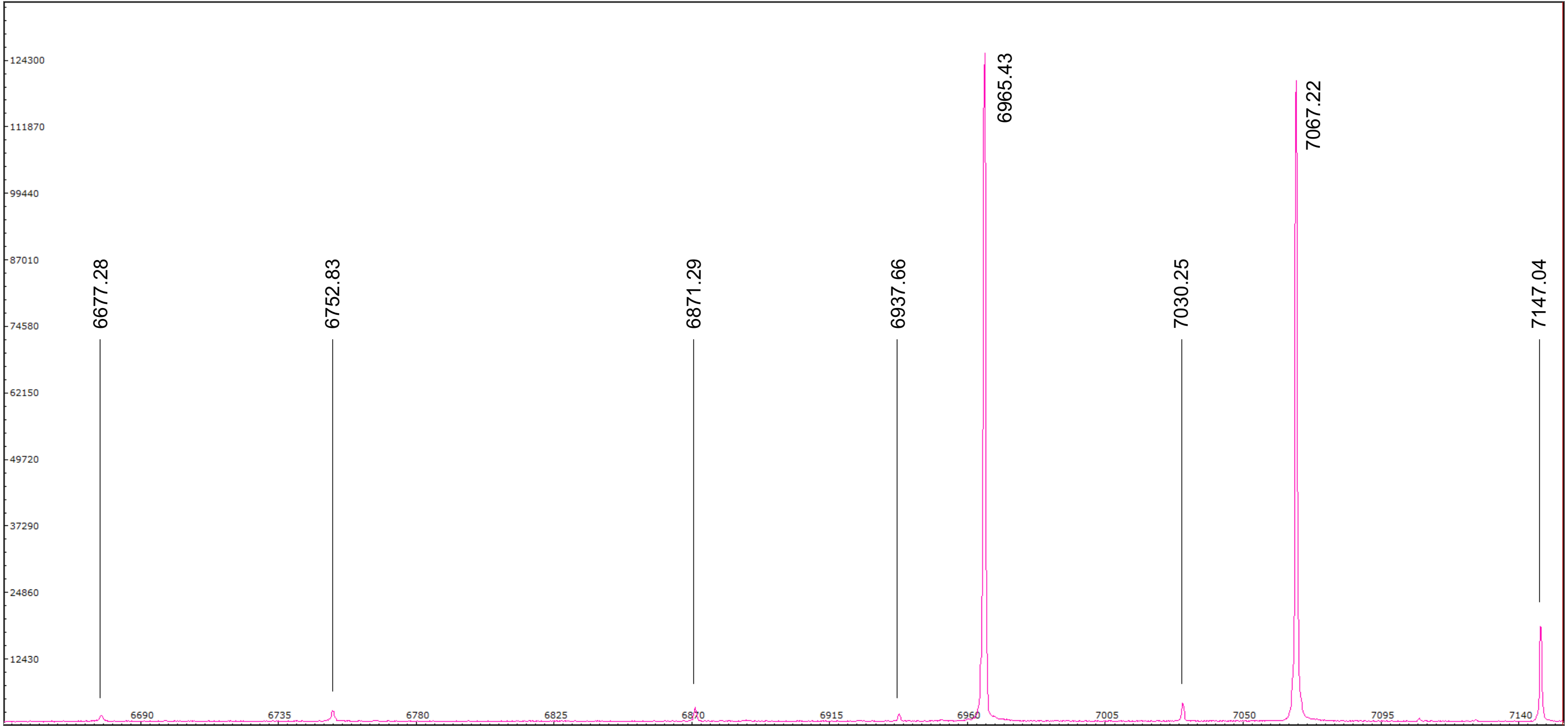
Spectrometer: Littrow design :: f = 135 mm
Camera: C1-5000A
Exp.: 1500 ms
Dispersion: 0.2105 Å/px

Argon discharge lamp :: 6330 - 6840 Å



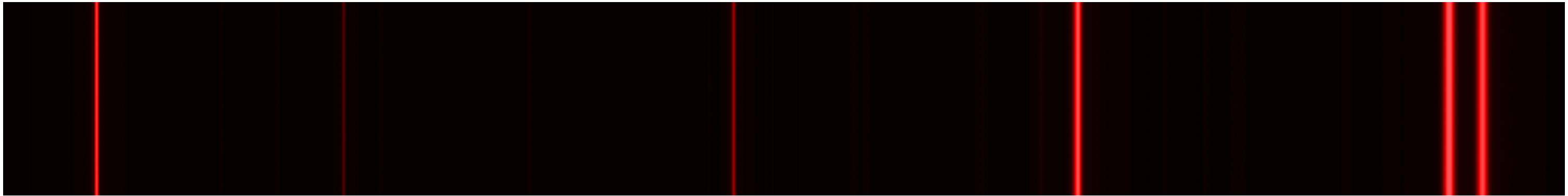
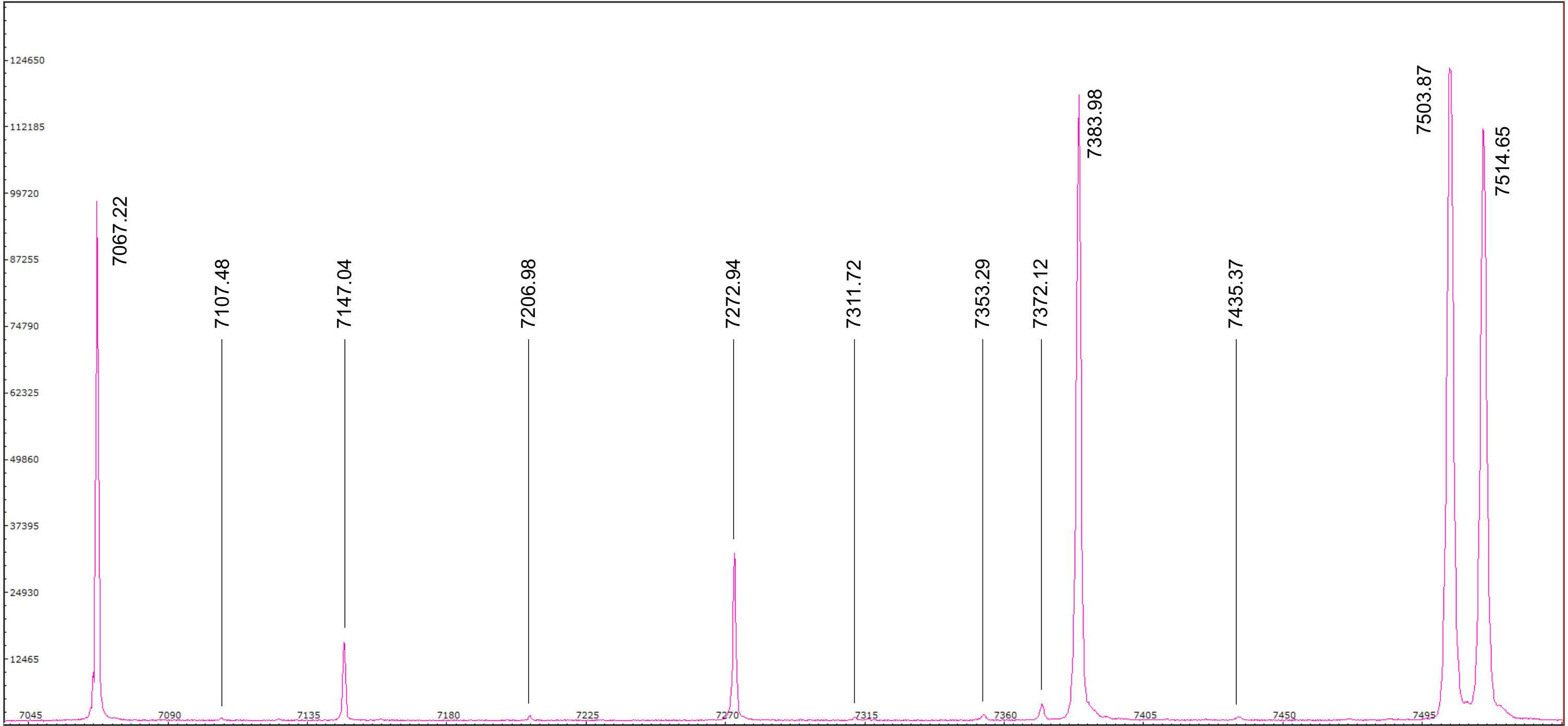
Spectrometer: Littrow design :: f = 135 mm
Camera: C1-5000A
Exp.: 1500 ms
Dispersion: 0.2083 Å/px

Argon discharge lamp :: 6645 - 7150 Å



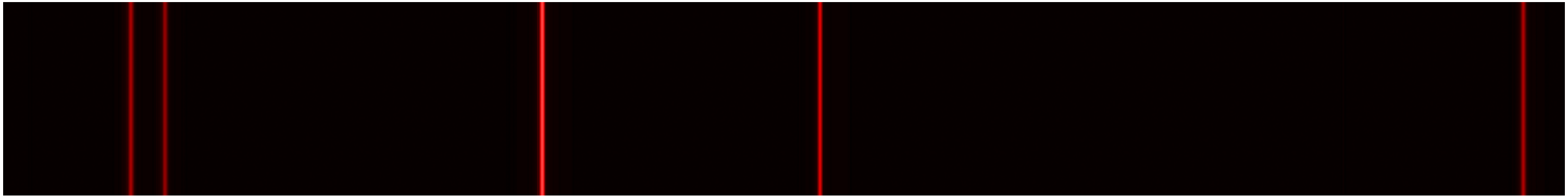
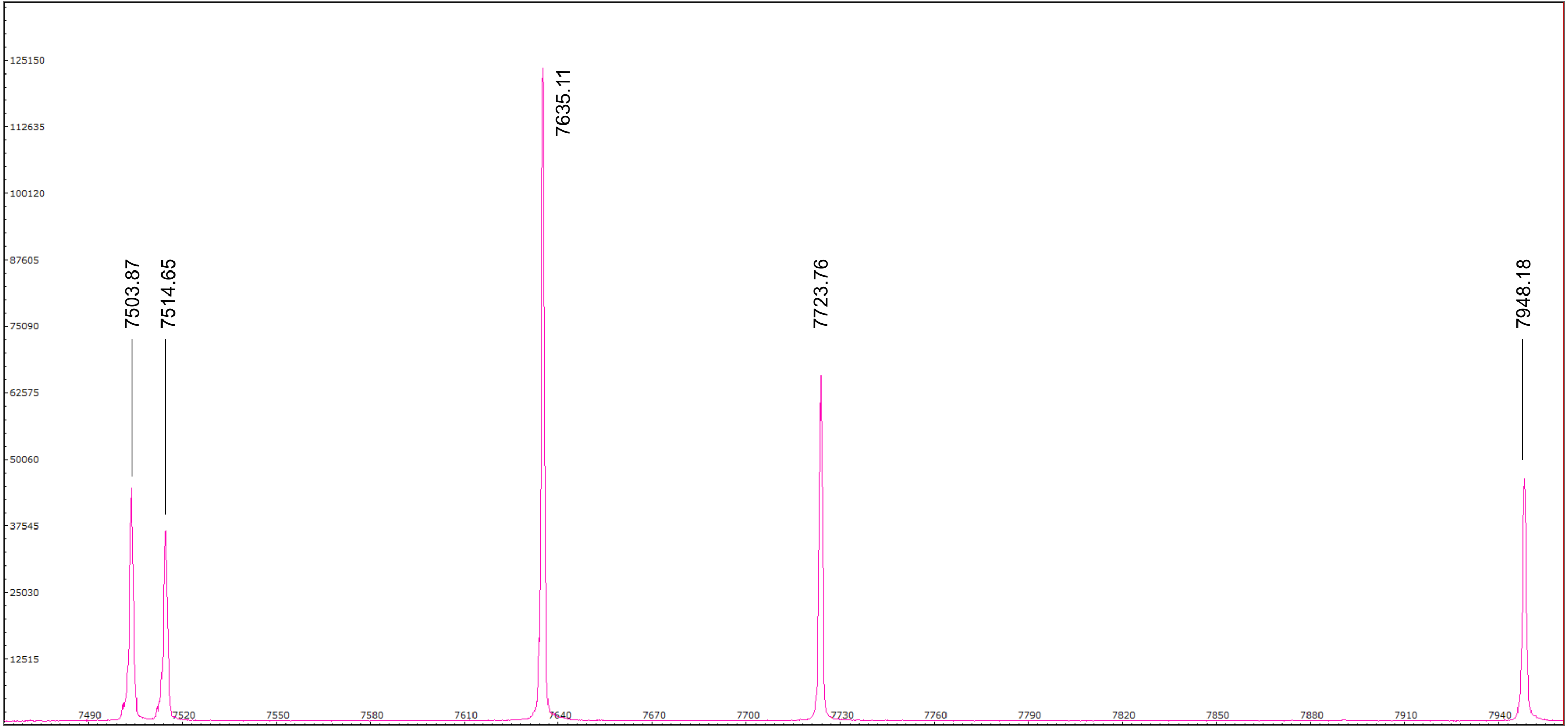
Spectrometer: Littrow design :: f = 135 mm
Camera: C1-5000A
Exp.: 55 ms
Dispersion: 0.2068 Å/px

Argon discharge lamp :: 7040 - 7540 Å



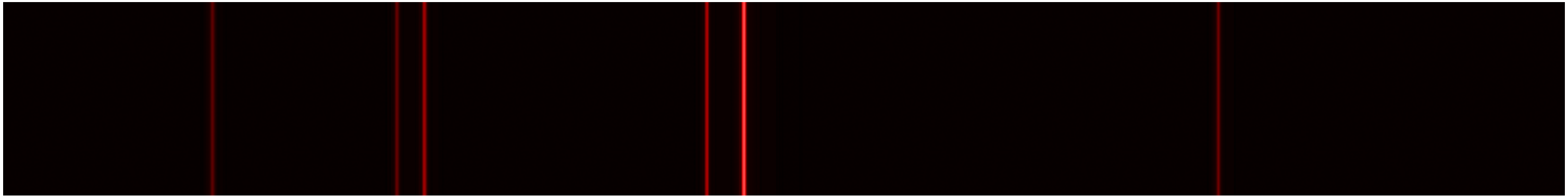
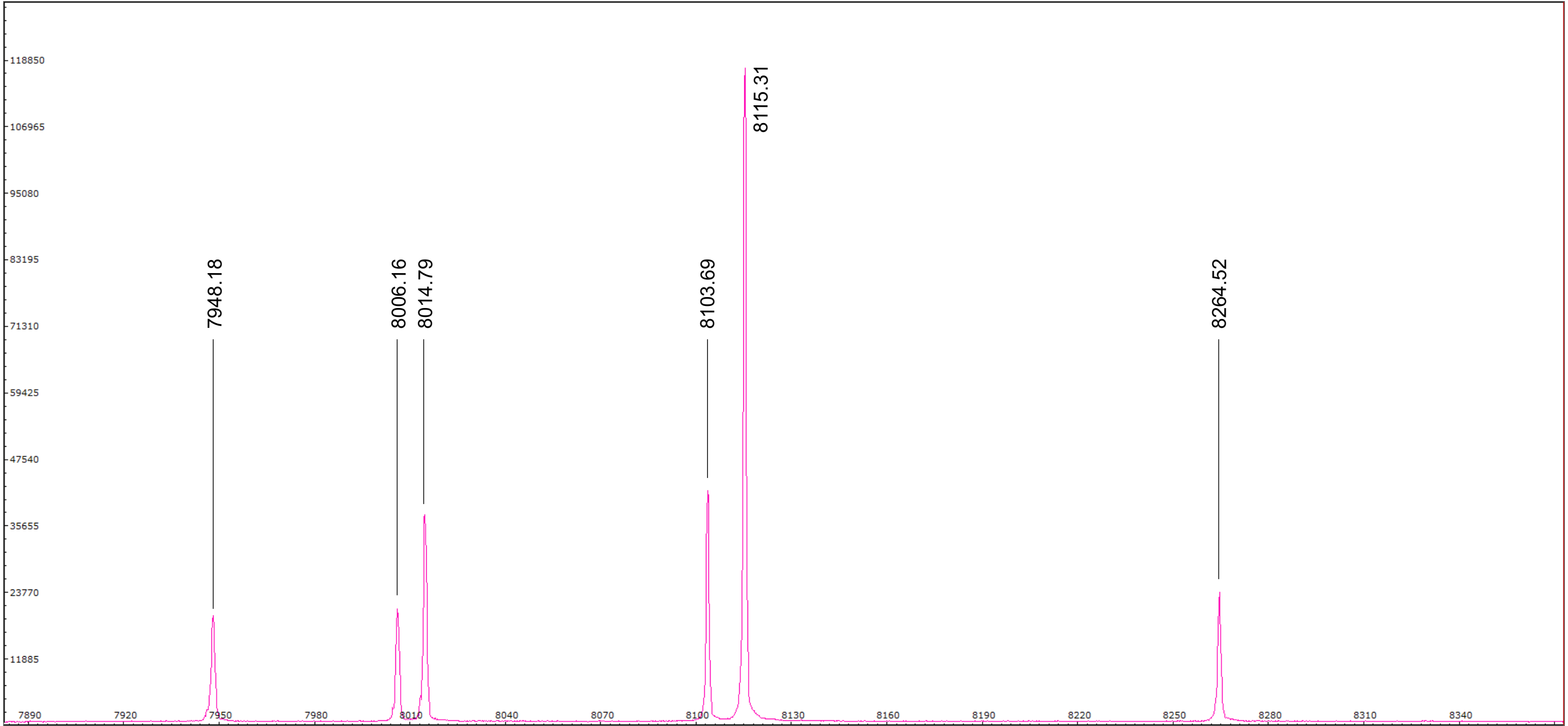
Spectrometer: Littrow design :: f = 135 mm
Camera: C1-5000A
Exp.: 50 ms
Dispersion: 0.2045 Å/px

Argon discharge lamp :: 7460 - 7960 Å



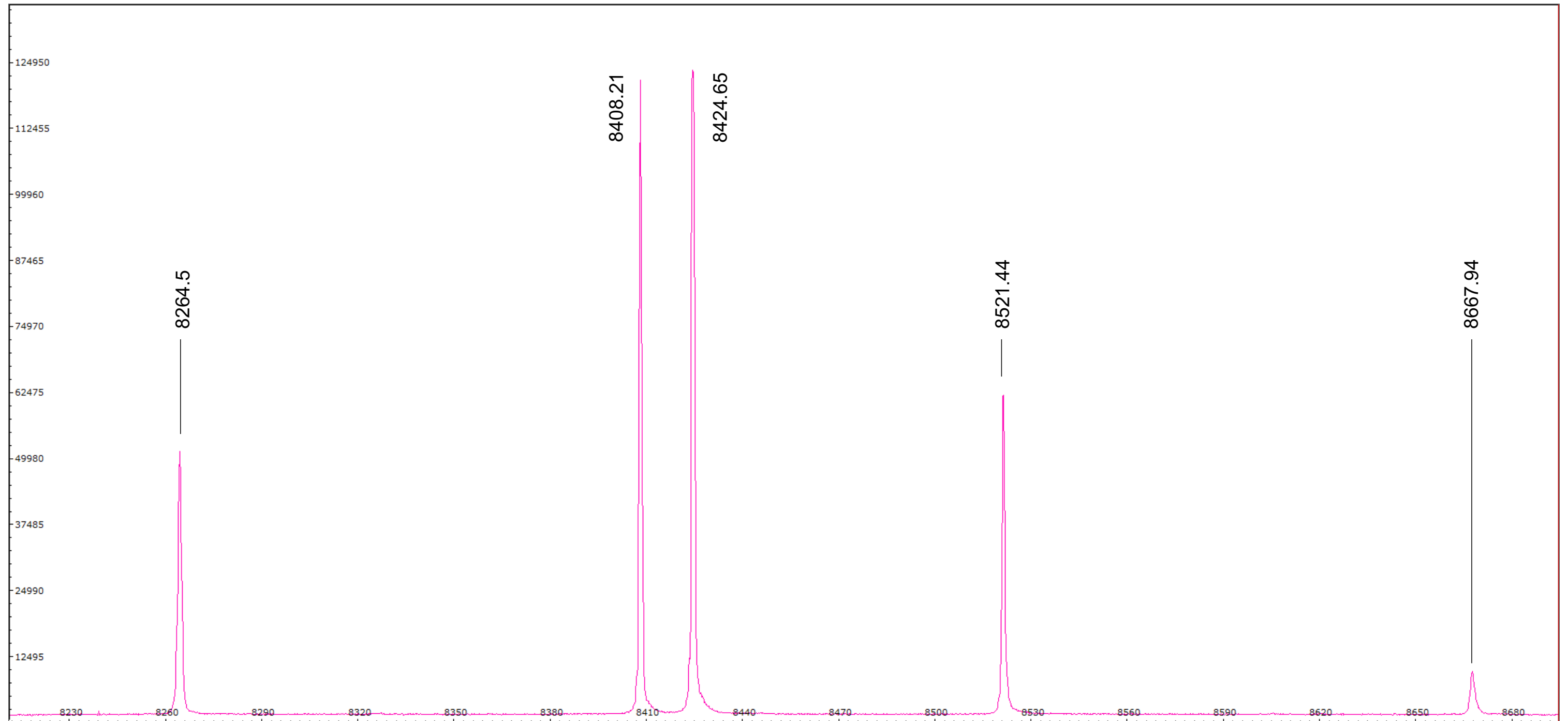
Spectrometer: Littrow design :: f = 135 mm
Camera: C1-5000A
Exp.: 25 ms
Dispersion: 0.2022 Å/px

Argon discharge lamp :: 7880 - 8370 Å



Spectrometer: Littrow design :: f = 135 mm
Camera: C1-5000A
Exp.: 20 ms
Dispersion: 0.1992 Å/px

Argon discharge lamp :: 8210 - 8690 Å



Spectrometer: Littrow design :: $f = 135$ mm
Camera: C1-5000A
Exp.: 20 ms
Dispersion: 0.1963 Å/px