

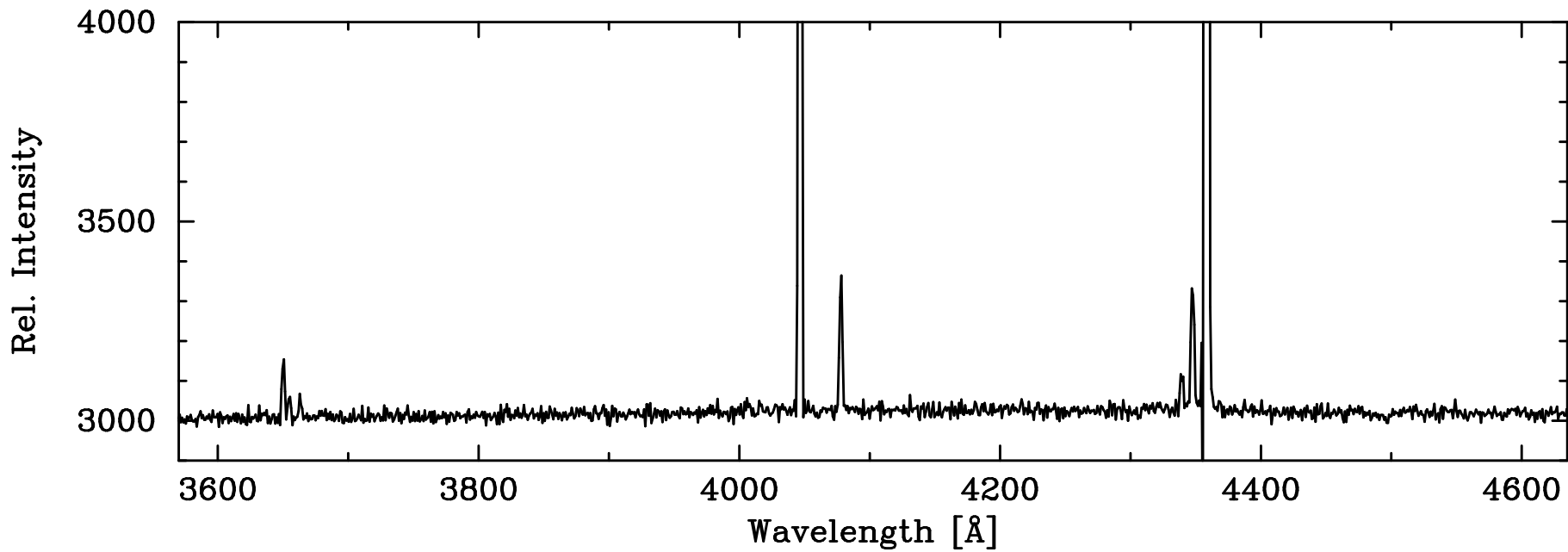
# HgNe Penray – COSMOS Wide Grating Red Slit



3650.16 HgI  
3654.84 HgI  
3663.28 HgI

4046.57 HgI  
4077.84 HgI

4339.22 HgI  
4347.49 HgI  
4368.34 HgI



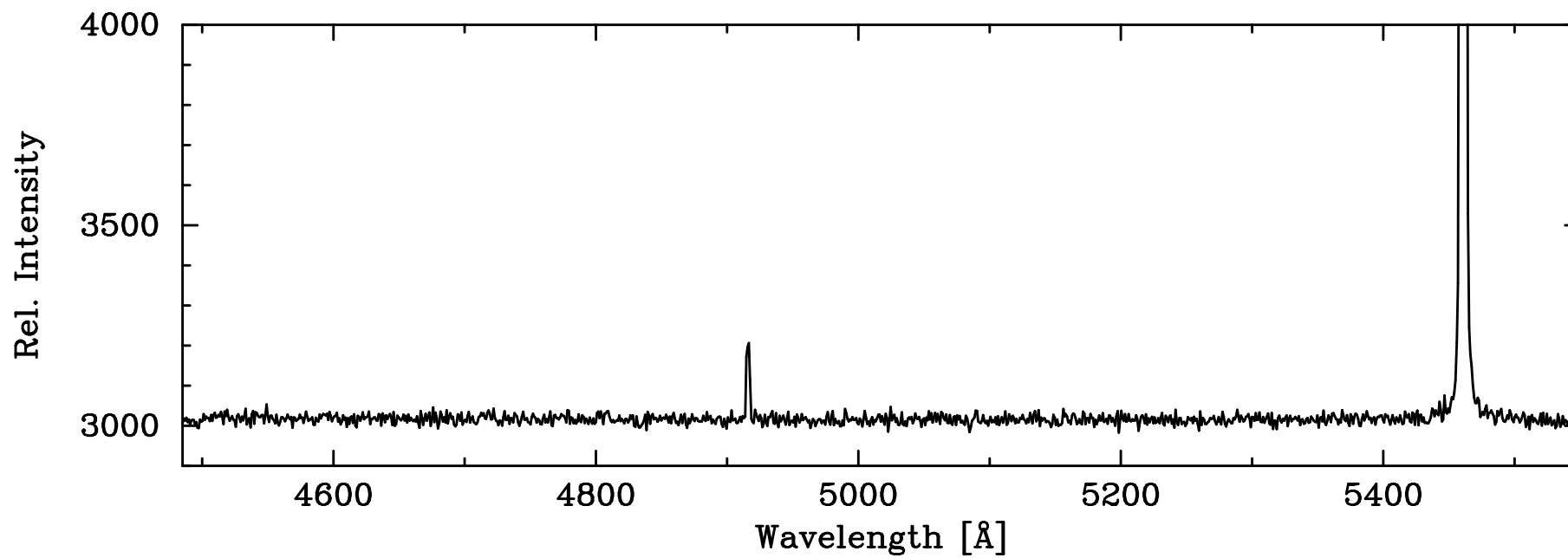
HgNe Penray – COSMOS Wide Grating Red Slit



4916.07 HgI

5400.56 NeI

5460.75 HgI



# HgNe Penray – COSMOS Wide Grating Red Slit



5460.75 HgI

5769.61 HgI

5790.67 HgI

5820.16 NeI

5852.49 NeI

5881.90 NeI

5944.83 NeI

5975.53 NeI

6074.34 NeI

6096.16 NeI

6128.45 NeI

6143.06 NeI

6163.59 NeI

6217.28 NeI

6266.49 NeI

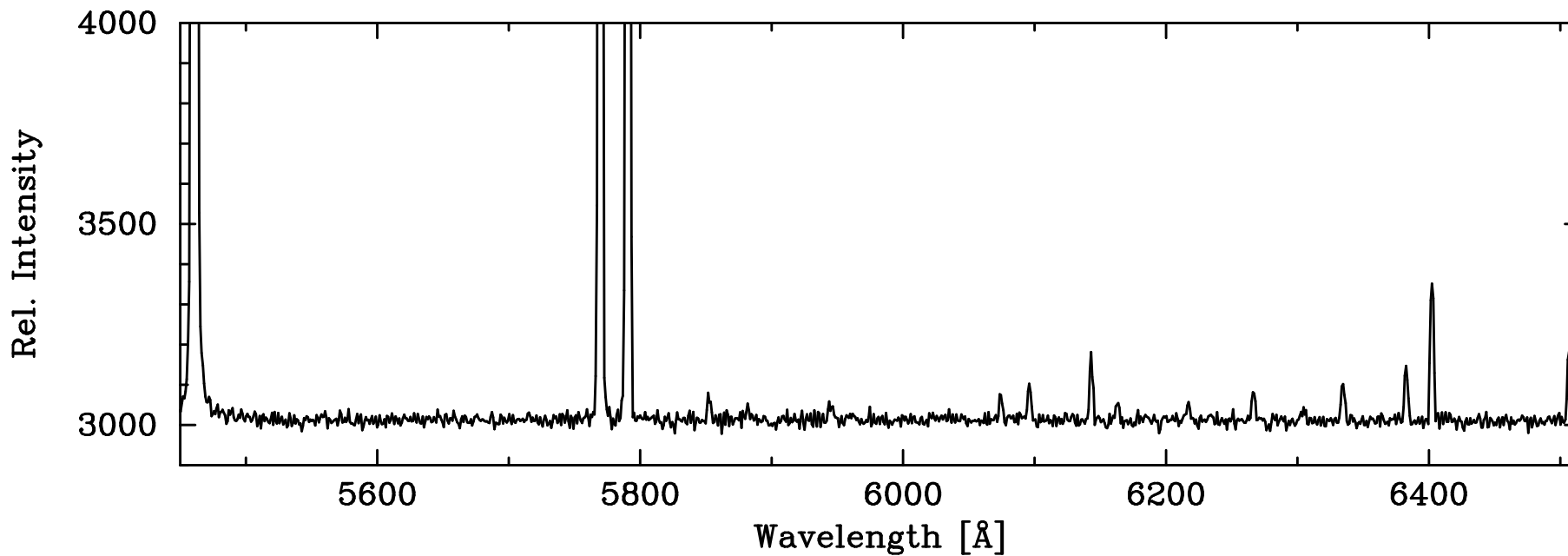
6304.79 NeI

6334.43 NeI

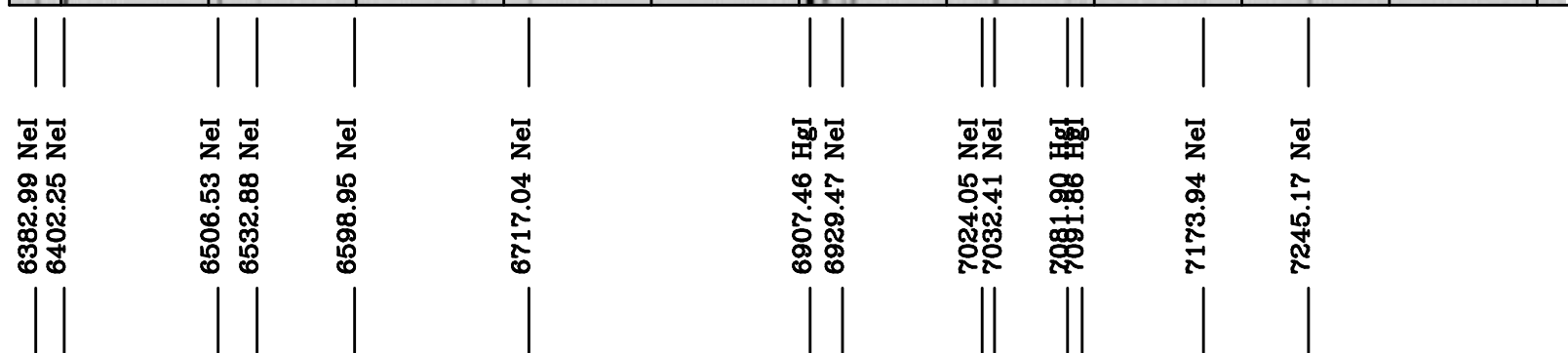
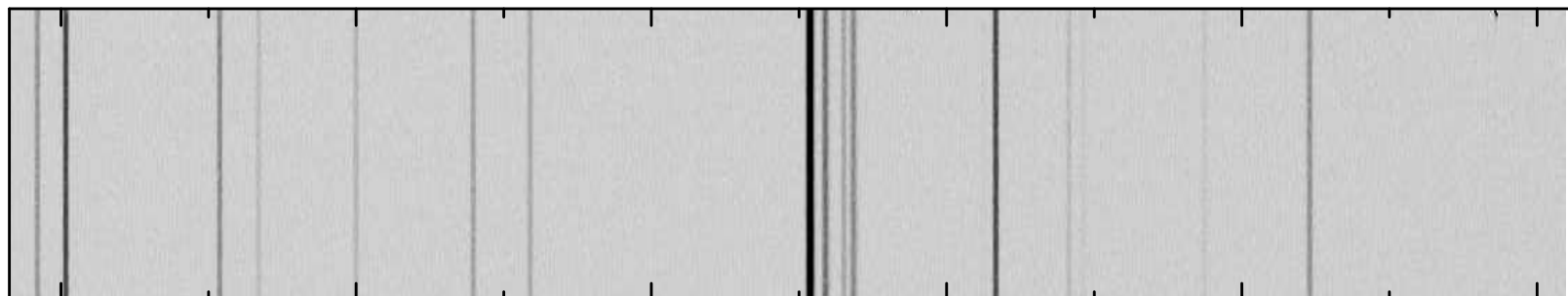
6382.99 NeI

6402.25 NeI

6506.53 NeI



# HgNe Penray – COSMOS Wide Grating Red Slit



6382.99 NeI  
6402.25 NeI

6506.53 NeI  
6532.88 NeI

6598.95 NeI

6717.04 NeI

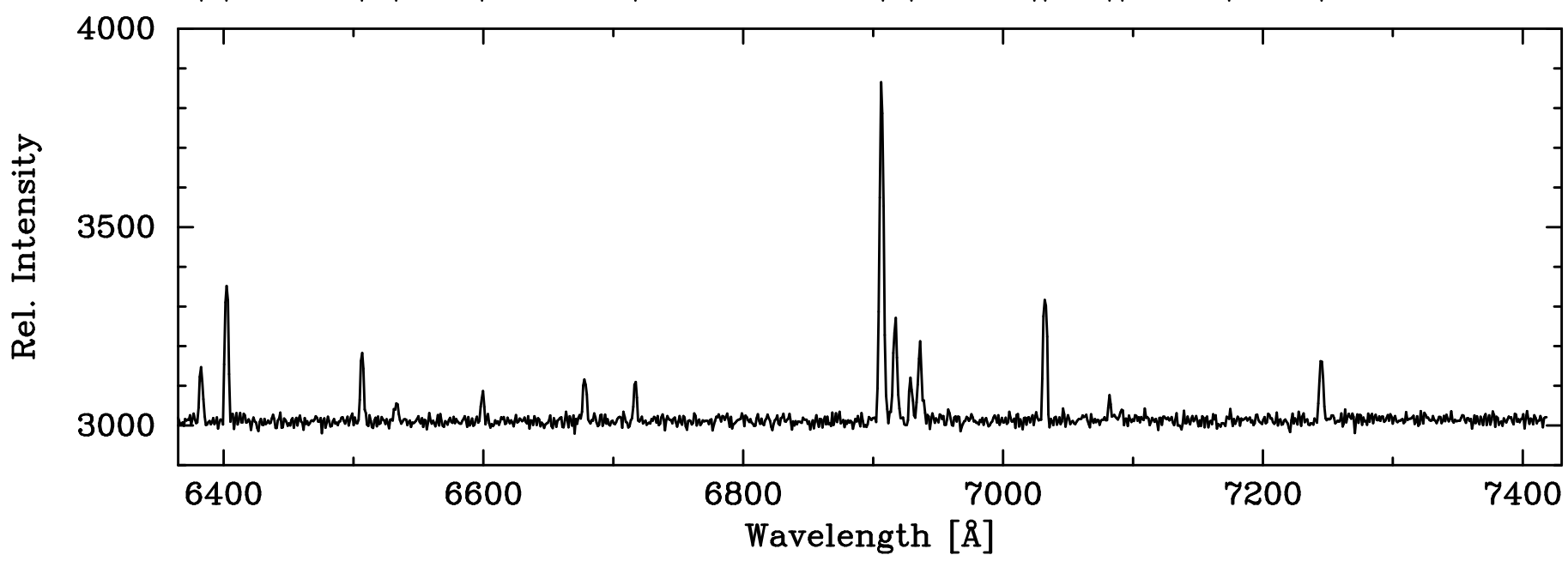
6907.46 HgI  
6929.47 NeI

7024.05 NeI  
7032.41 NeI

7081.88 HgI

7173.94 NeI

7245.17 NeI



6400

6600

6800

7000

7200

7400

Wavelength [Å]