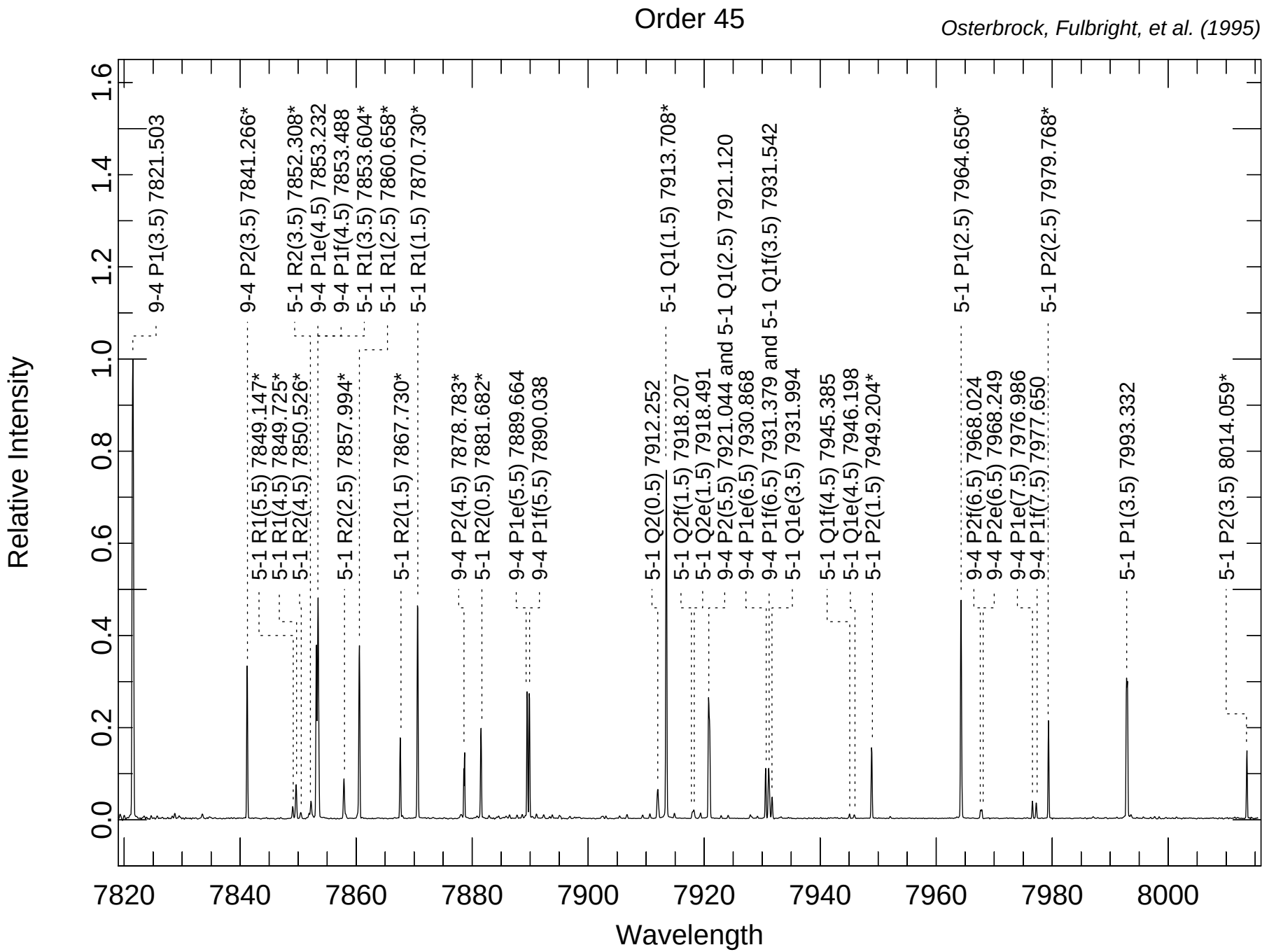
Order 45
Osterbrock, Fulbright, et al. (1995)
Relative Intensity
Wavelength
0.0
0.2
0.4
0.6
0.8
1.0
1.2
1.4
1.6
7820
7840
7860
7880
7900
7920
7940
7960
7980
8000
9-4 P1(3.5) 7821.503
9-4 P2(3.5) 7841.266*
5-1 R1(5.5) 7849.147*
5-1 R1(4.5) 7849.725*
5-1 R2(4.5) 7850.526*
5-1 R2(3.5) 7852.308*
9-4 P1e(4.5) 7853.232
9-4 P1f(4.5) 7853.488
5-1 R1(3.5) 7853.604*
5-1 R1(2.5) 7860.658*
5-1 R2(2.5) 7857.994*
5-1 R1(1.5) 7870.730*
5-1 R2(1.5) 7867.730*
9-4 P2(4.5) 7878.783*
5-1 R2(0.5) 7881.682*
9-4 P1e(5.5) 7889.664
9-4 P1f(5.5) 7890.038
5-1 Q2(0.5) 7912.252
5-1 Q1(1.5) 7913.708*
5-1 Q2f(1.5) 7918.207
5-1 Q2e(1.5) 7918.491
9-4 P2(5.5) 7921.044 and 5-1 Q1(2.5) 7921.120
9-4 P1e(6.5) 7930.868
9-4 P1f(6.5) 7931.379 and 5-1 Q1f(3.5) 7931.542
5-1 Q1e(3.5) 7931.994
5-1 Q1f(4.5) 7945.385
5-1 Q1e(4.5) 7946.198
5-1 P2(1.5) 7949.204*
5-1 P1(2.5) 7964.650*
9-4 P2f(6.5) 7968.024
9-4 P2e(6.5) 7968.249
9-4 P1e(7.5) 7976.986
9-4 P1f(7.5) 7977.650
5-1 P2(2.5) 7979.768*
5-1 P1(3.5) 7993.332
5-1 P2(3.5) 8014.059*