

Figure 1: 1020 — 408: Ar PG1300 GR = 18.875 AR = 37.748  $\lambda\lambda = 3887 - 5985$

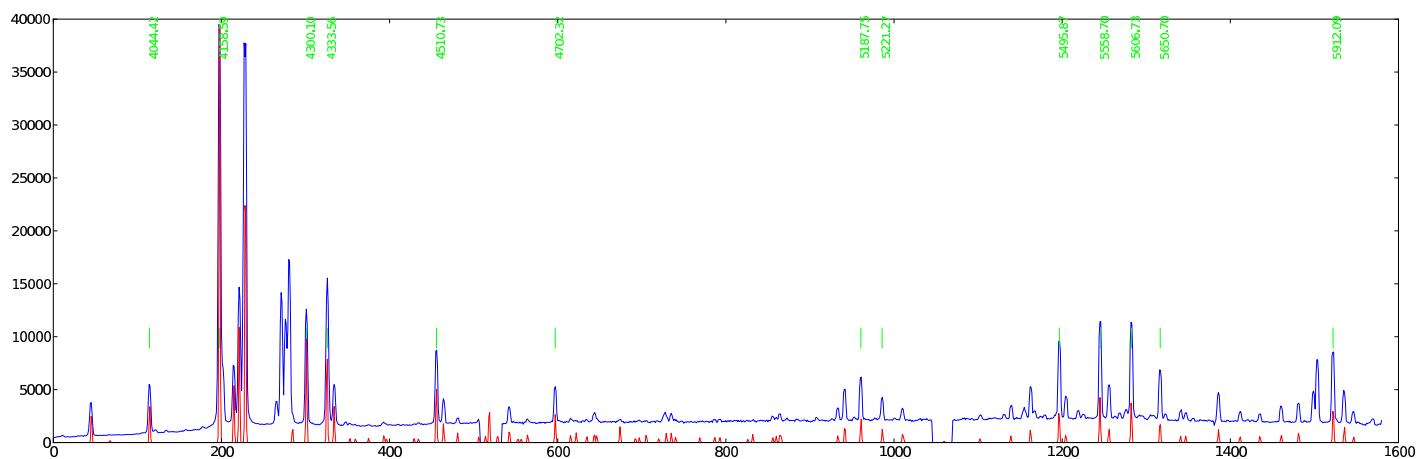


Figure 2: 1103 — 059: Ar PG1300 GR = 21.500 AR = 43.000  $\lambda\lambda = 4566 - 6630$

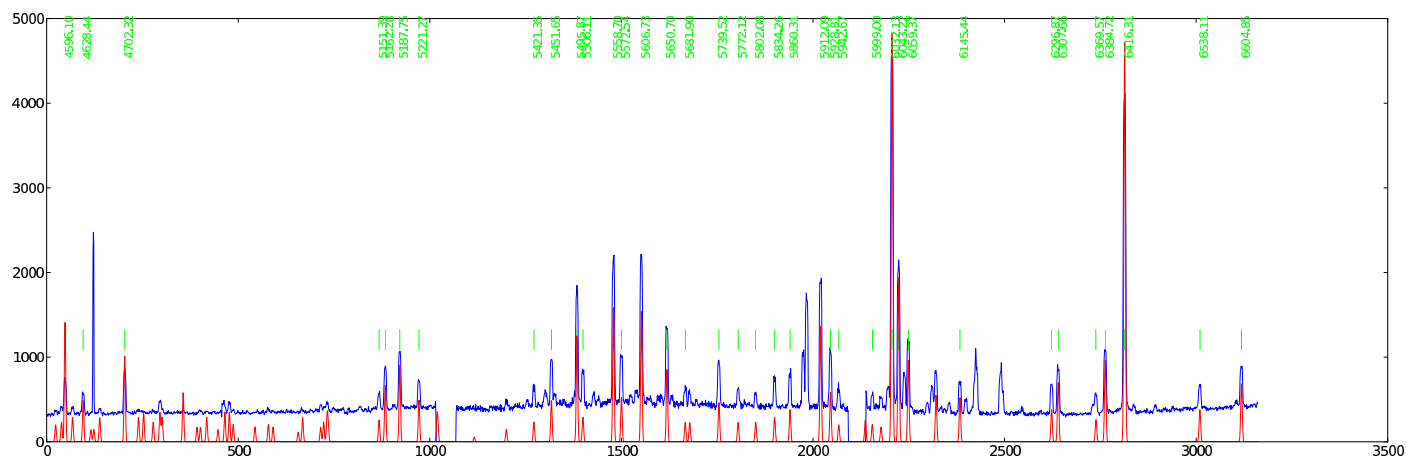


Figure 3: 0921 — 006: Ar PG1300 GR = 23.378 AR = 46.750  $\lambda\lambda = 5041 - 7083$

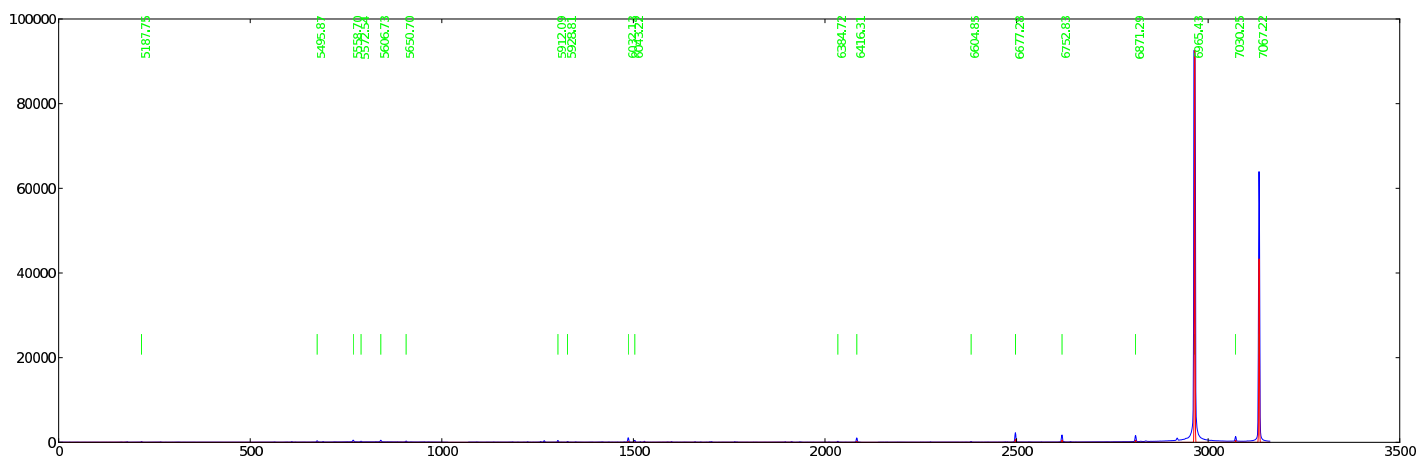


Figure 4: 0921 — 006 (zoom): Ar PG1300 GR = 23.378 AR = 46.750  $\lambda\lambda = 5041 - 7083$

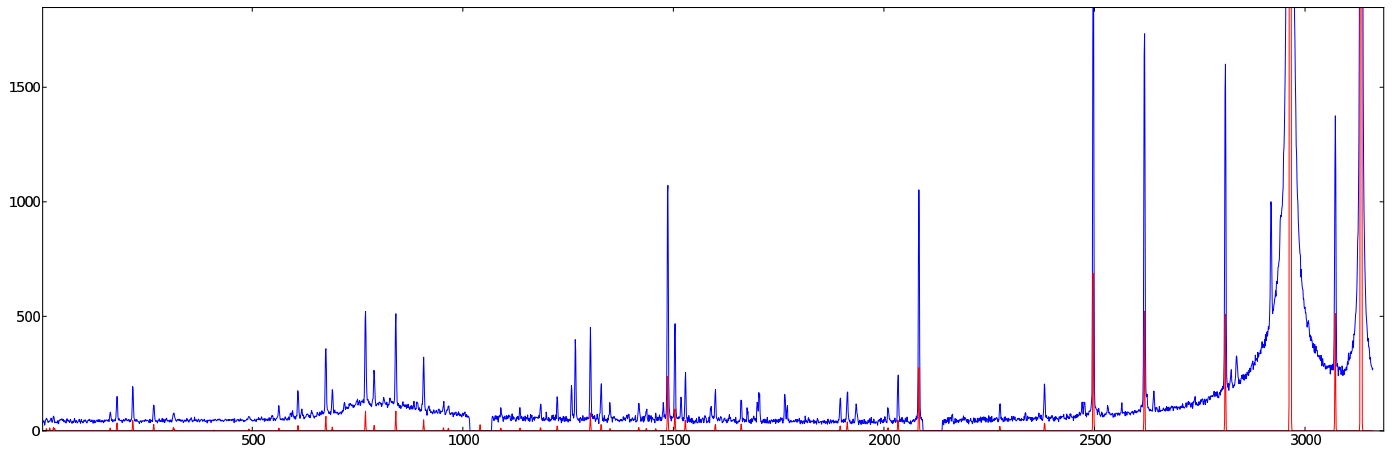


Figure 5: 1226 — 004: Ar PG1300 GR = 24.875 AR = 49.747  $\lambda\lambda = 5416 - 7343$

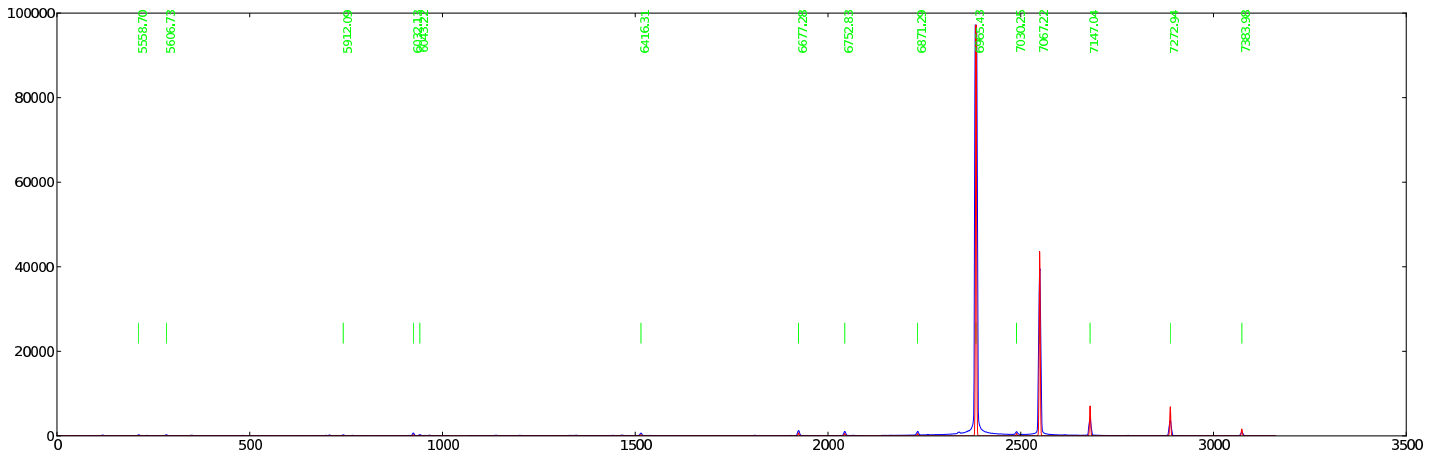


Figure 6: 1226 — 004 (zoom): Ar PG1300 GR = 24.875 AR = 49.747  $\lambda\lambda = 5416 - 7343$

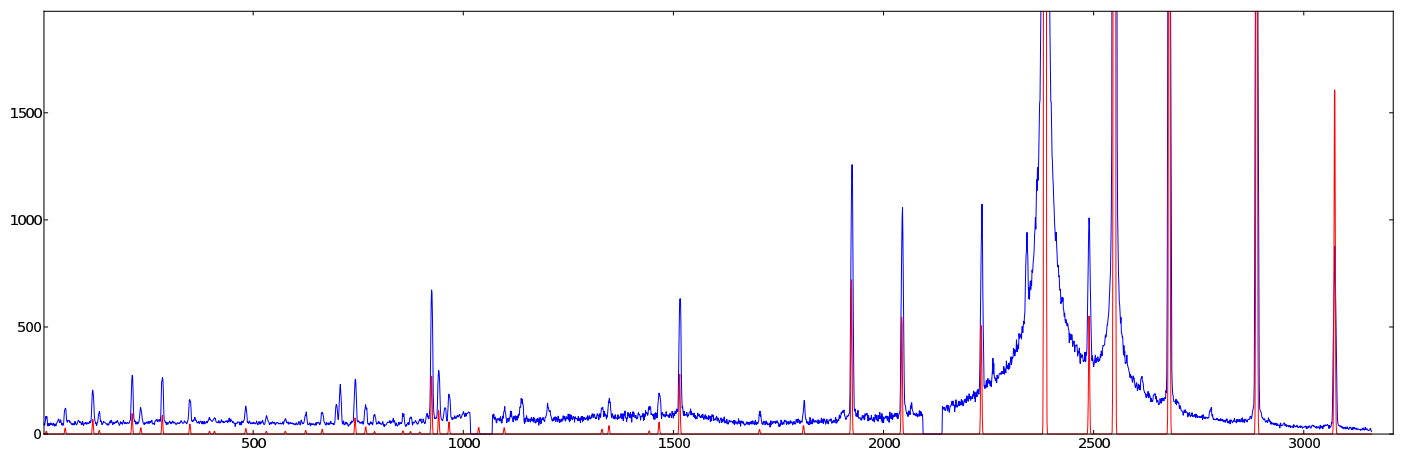


Figure 7: 1123 — 132: Ar PG0900 GR = 12.125 AR = 24.253  $\lambda\lambda = 3055 - 6173$

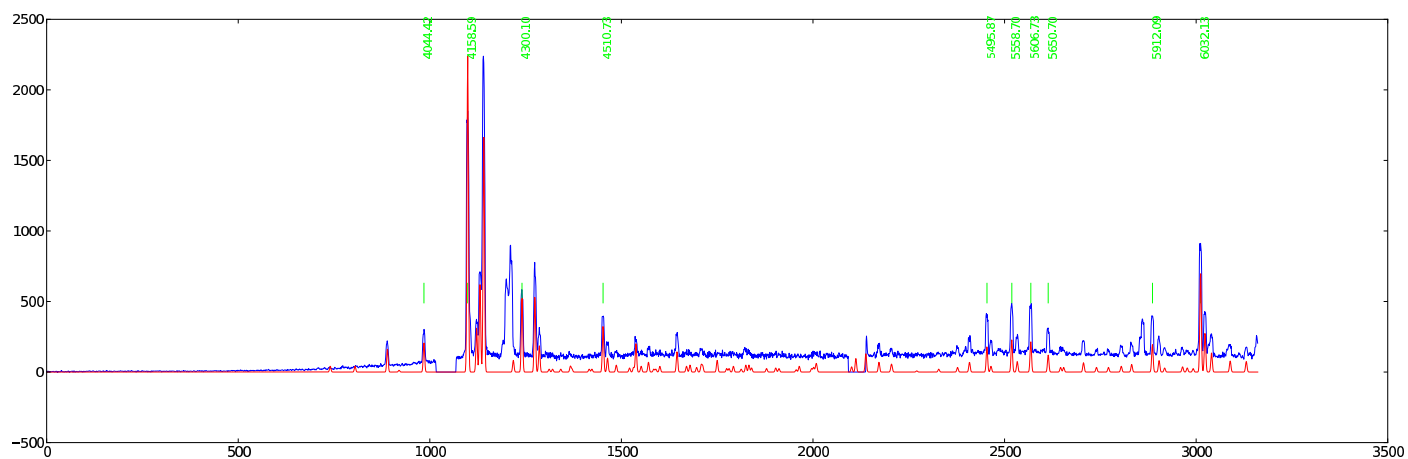


Figure 8: 1221 — 025: Ar PG0900 GR = 13.248 AR = 26.502  $\lambda\lambda = 3490 - 6584$

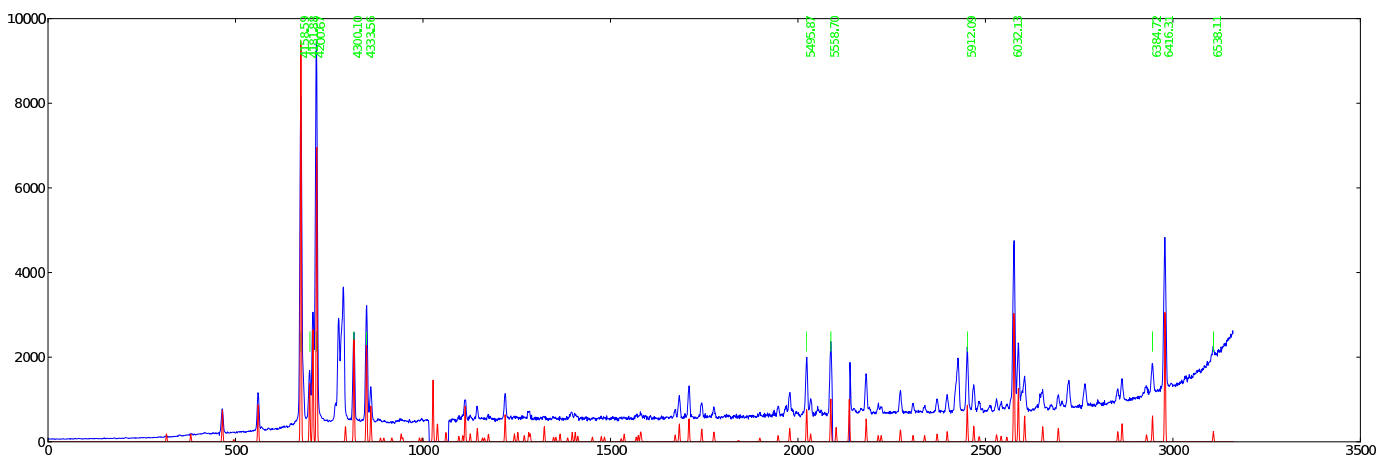


Figure 9: 1221 — 018: Ar PG0900 GR = 13.625 AR = 27.248  $\lambda\lambda = 3630 - 6721$

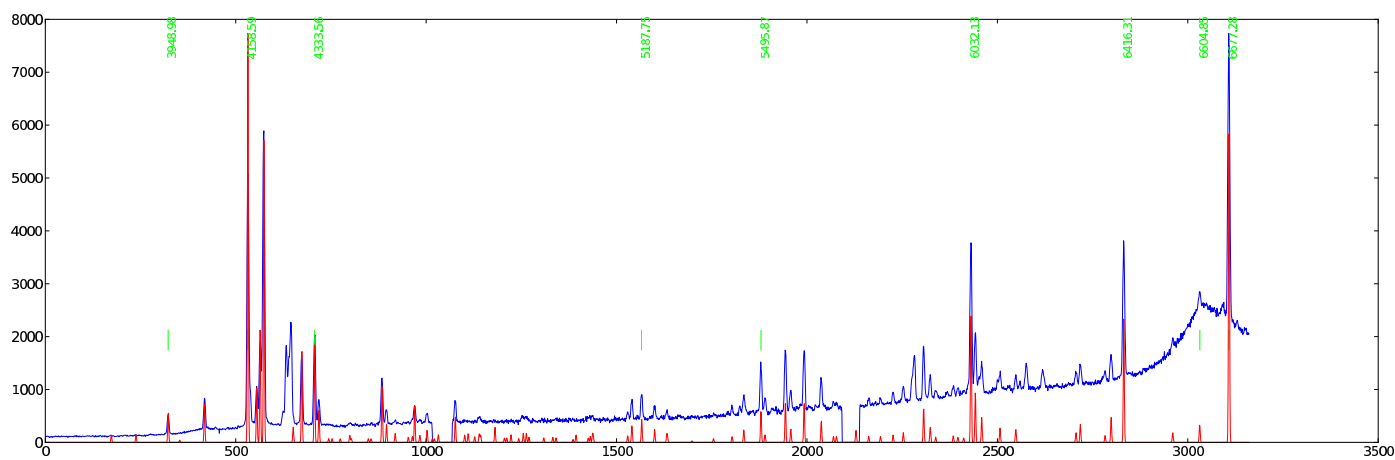




Figure 13: 0215 — 061: Ar PG0900 GR = 15.875 AR = 31.755  $\lambda\lambda = 4483 - 7550$

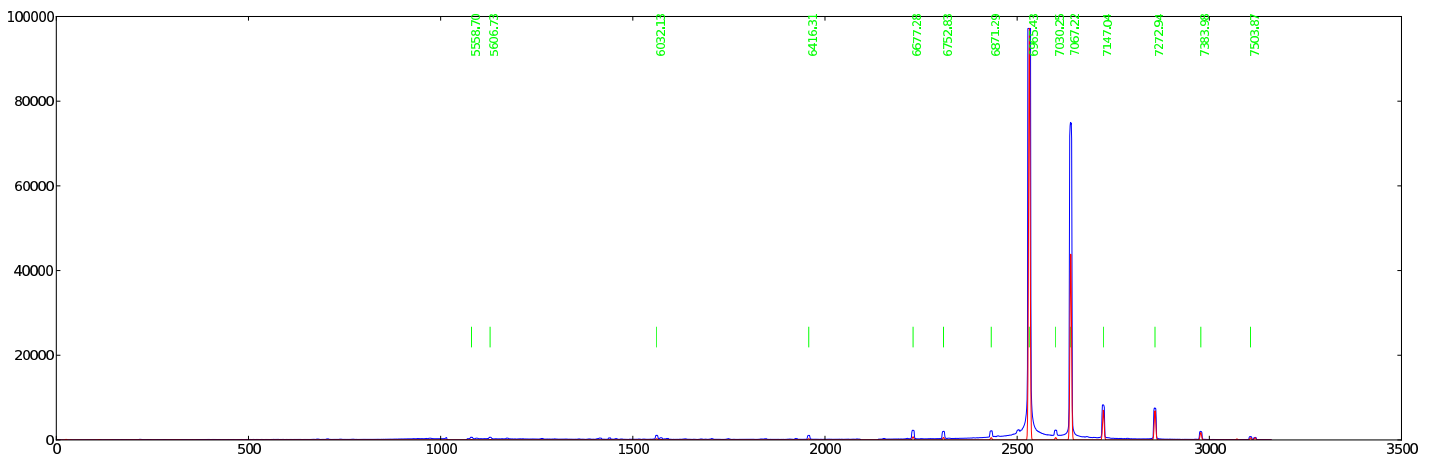


Figure 14: 0215 — 061 (zoom): Ar PG0900 GR = 15.875 AR = 31.755  $\lambda\lambda = 4483 - 7550$

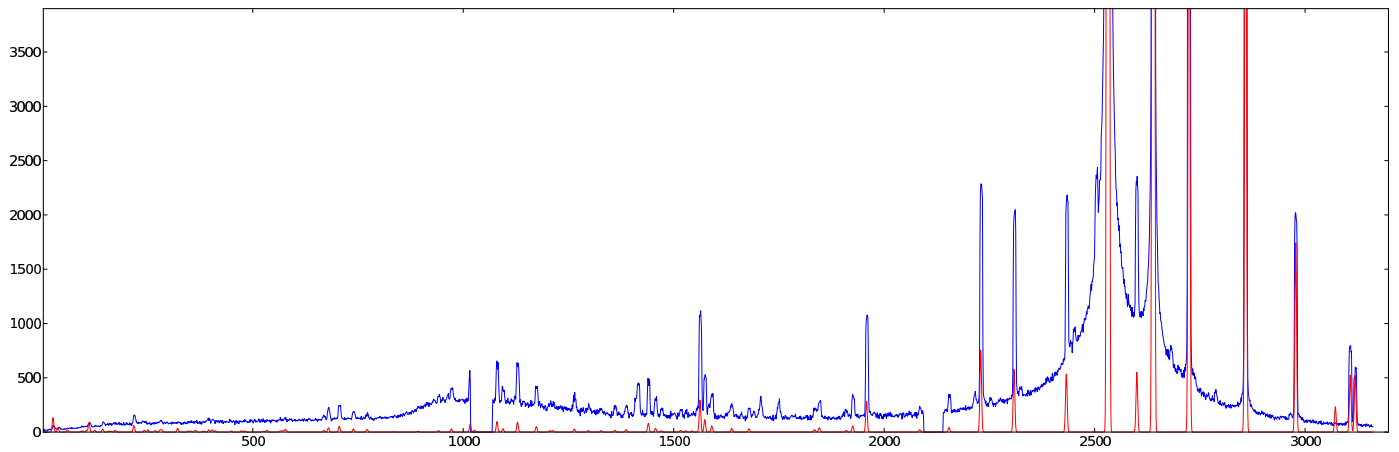


Figure 15: 1123 — 130: Ar PG0900 GR = 16.622 AR = 33.252  $\lambda\lambda = 4761 - 7820$

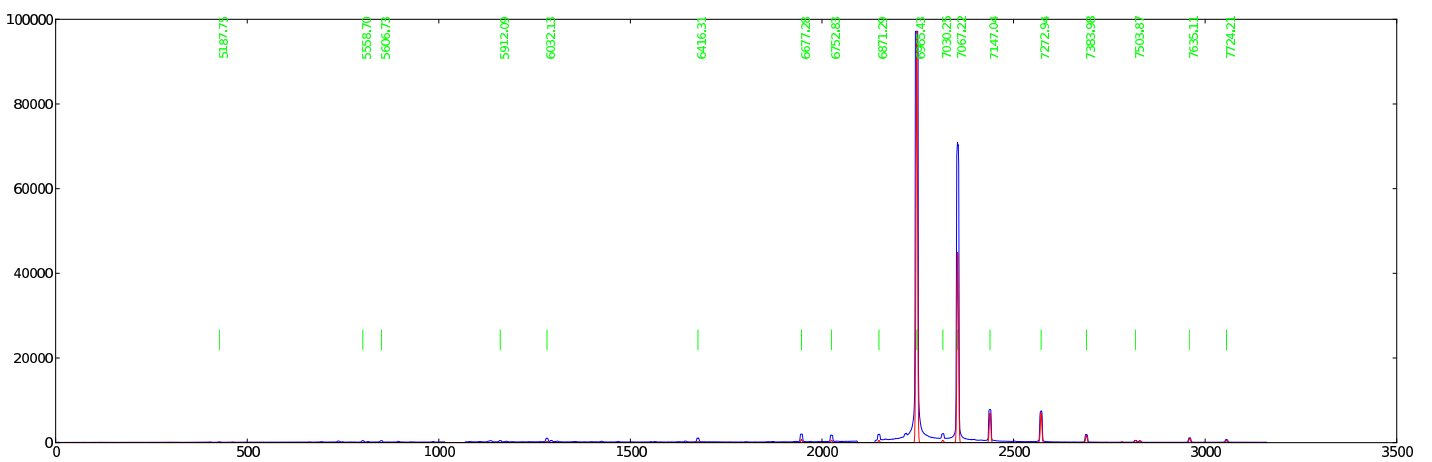


Figure 16: 0101 — 069: Ar PG0900 GR = 19.250 AR = 38.501  $\lambda\lambda = 5742 - 8765$

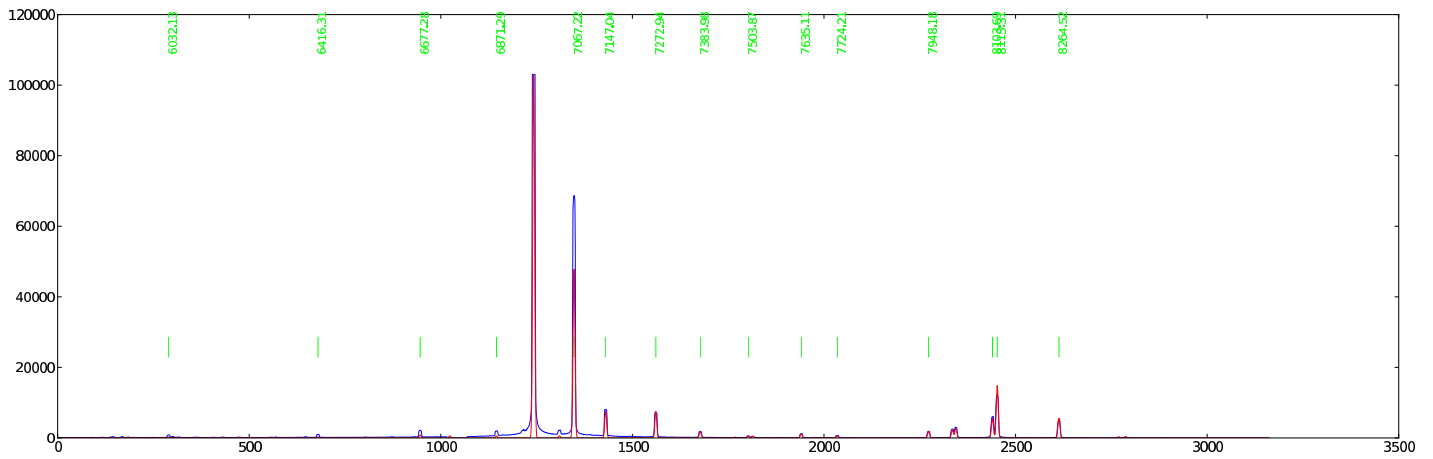


Figure 17: 0101 — 069 (zoom): Ar PG0900 GR = 19.250 AR = 38.501  $\lambda\lambda = 5742 - 8765$

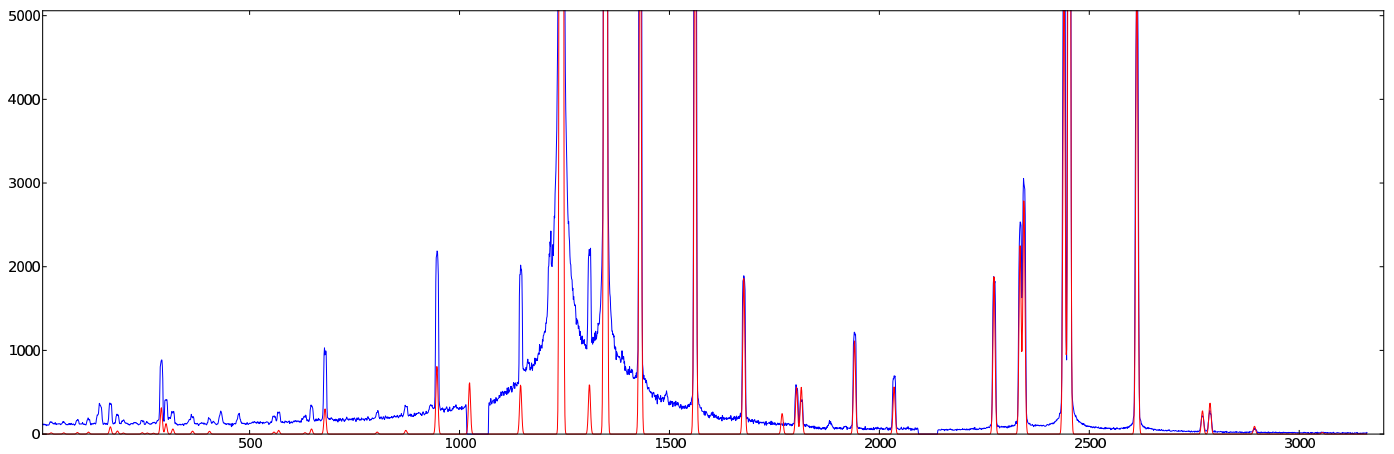


Figure 18: 1123 — 133: Ar PG0900 GR = 21.497 AR = 42.998  $\lambda\lambda = 6575 - 9550$

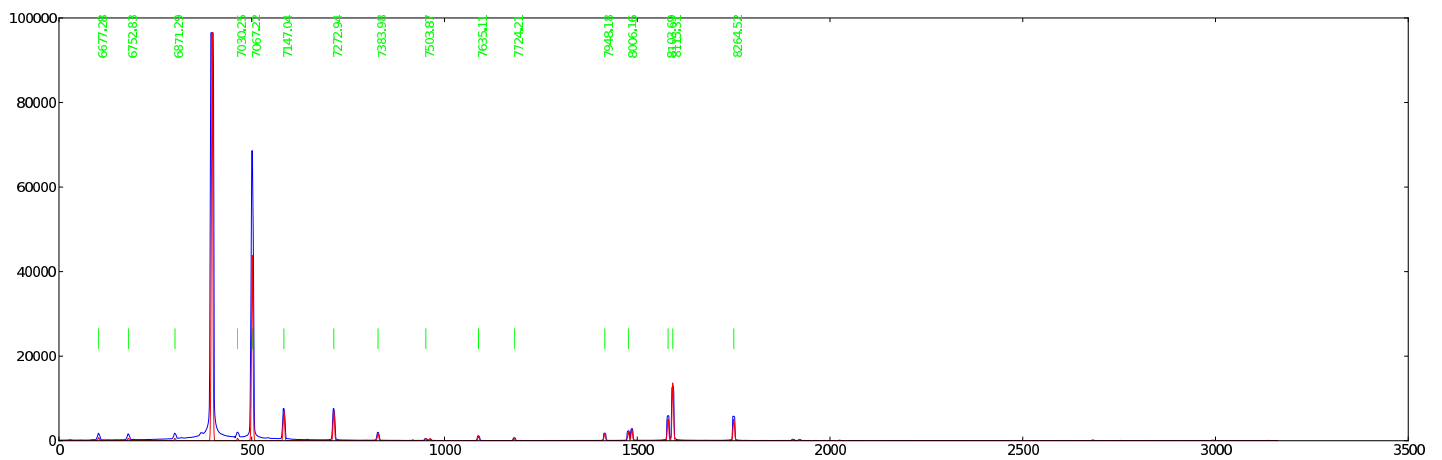


Figure 19: 0929 — 034: Ar PG0300 GR = 5.000 AR = 10.007  $\lambda\lambda = 1071 - 10457$

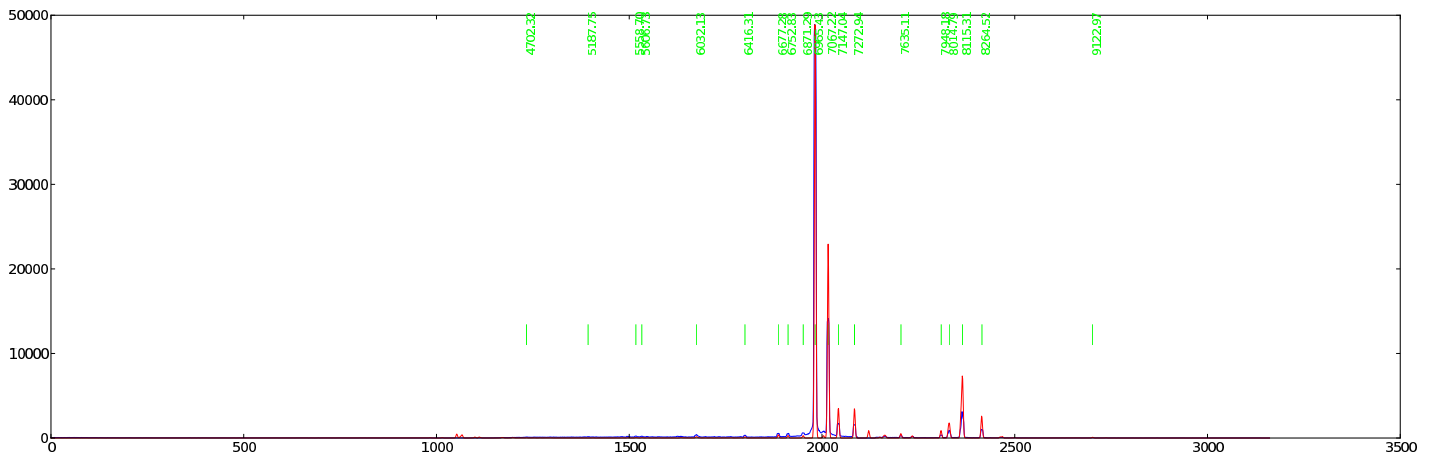


Figure 20: 0929 — 034 (zoom): Ar PG0300 GR = 5.000 AR = 10.007  $\lambda\lambda = 1071 - 10457$

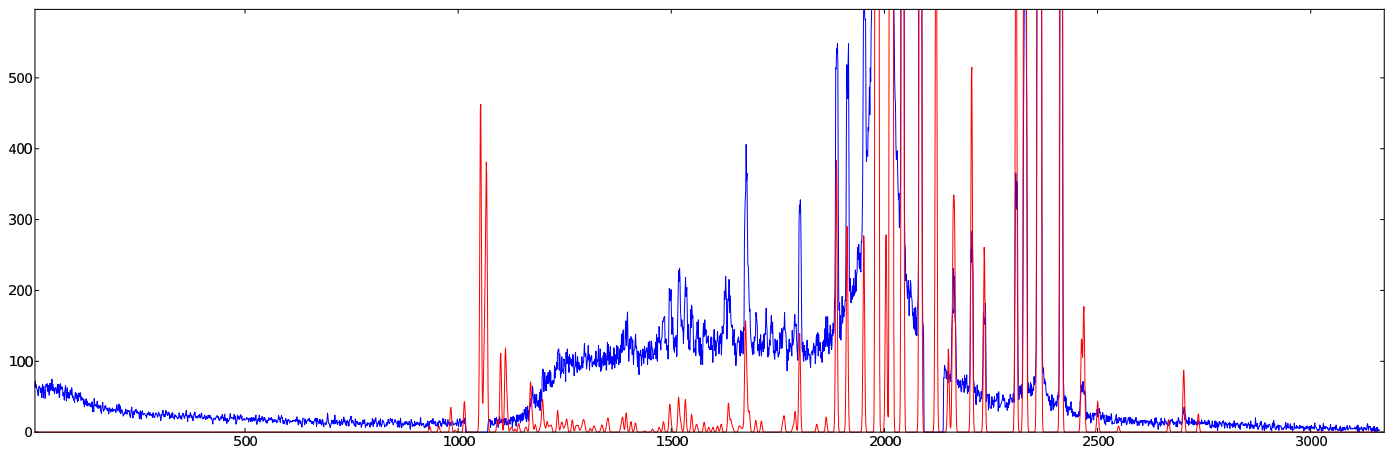


Figure 21: 1103 — 066: Ar PG0300 GR = 5.747 AR = 11.506  $\lambda\lambda = 1833 - 11309$

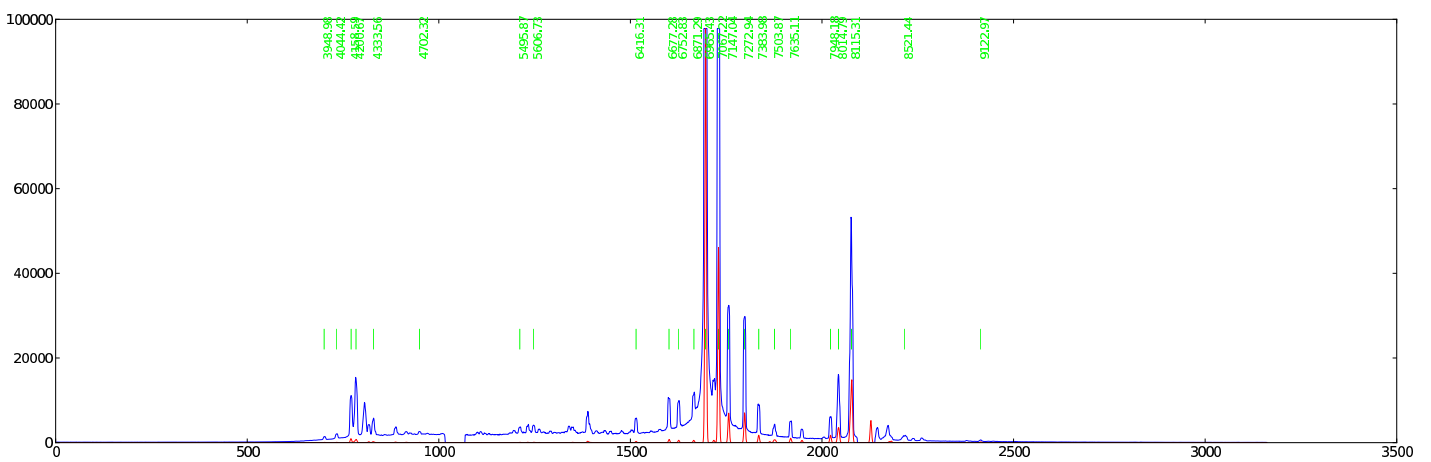


Figure 22: 1103 — 066 (zoom): Ar PG0300 GR = 5.747 AR = 11.506  $\lambda\lambda = 1833 - 11309$

