Figure 1:   0905 — 416:   Xe   PG2300   GR = 30.497   AR = 61.016 $\lambda\lambda = 3835 - 4920$
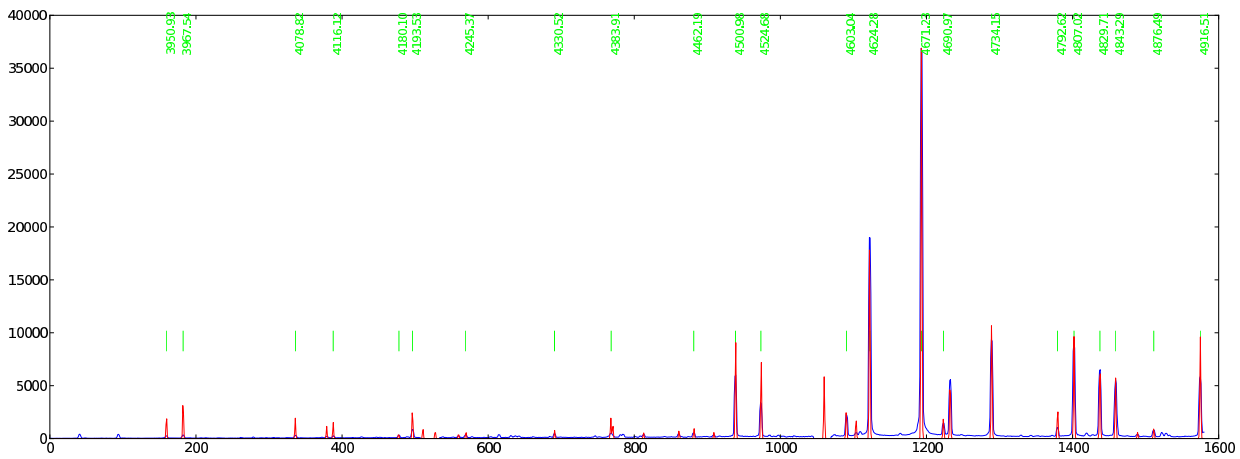

Figure 2:   0205 — 141:   Xe   PG2300   GR = 48.875   AR = 97.761 $\lambda\lambda = 6085 - 6928$
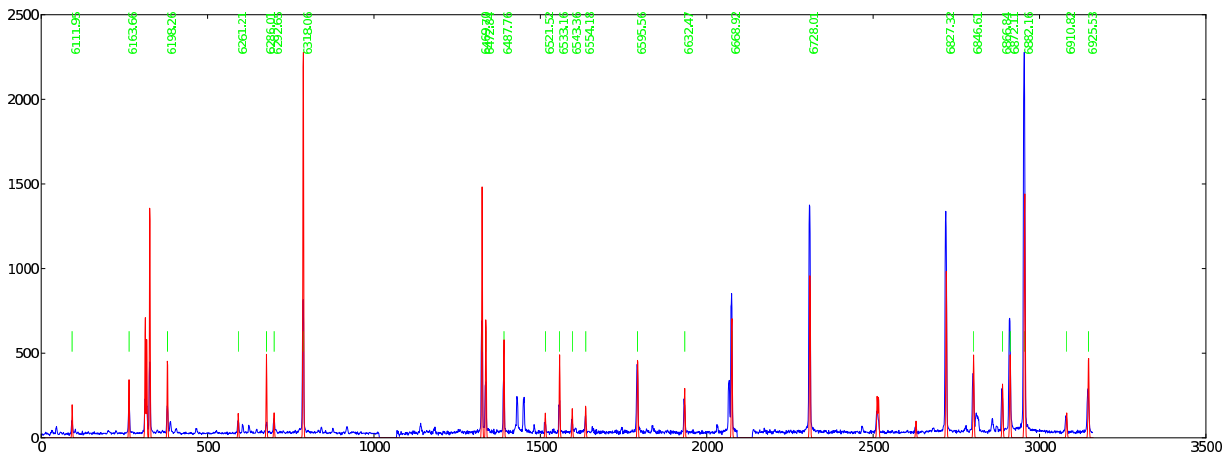

Figure 3:   1125 — 022:   Xe   PG2300   GR = 50.000   AR = 100.009 $\lambda\lambda = 6203 - 7028$
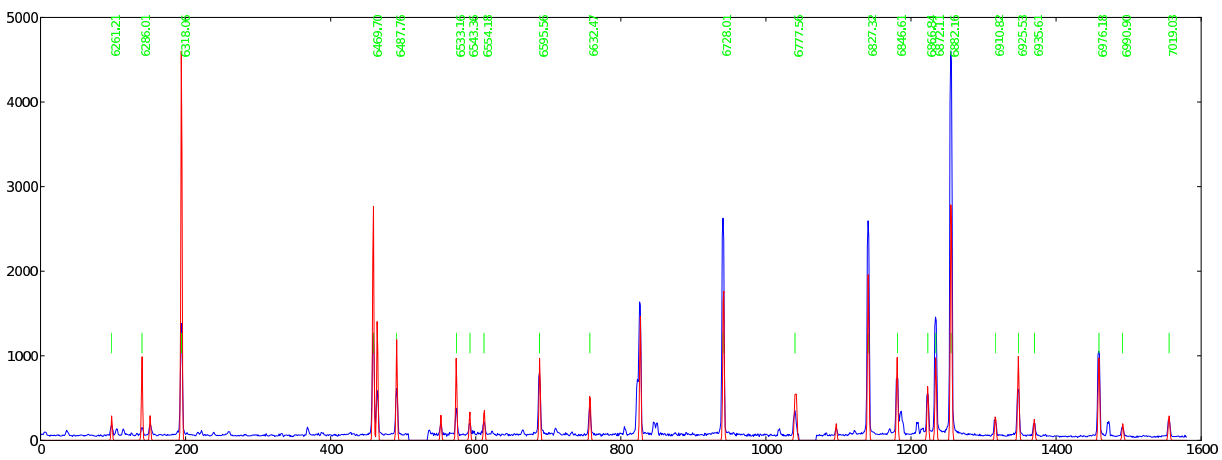
Figure 4:   0829 — 057:   Xe   PG1800   GR = 28.250   AR = 56.510 $\lambda\lambda = 4512 - 5929$
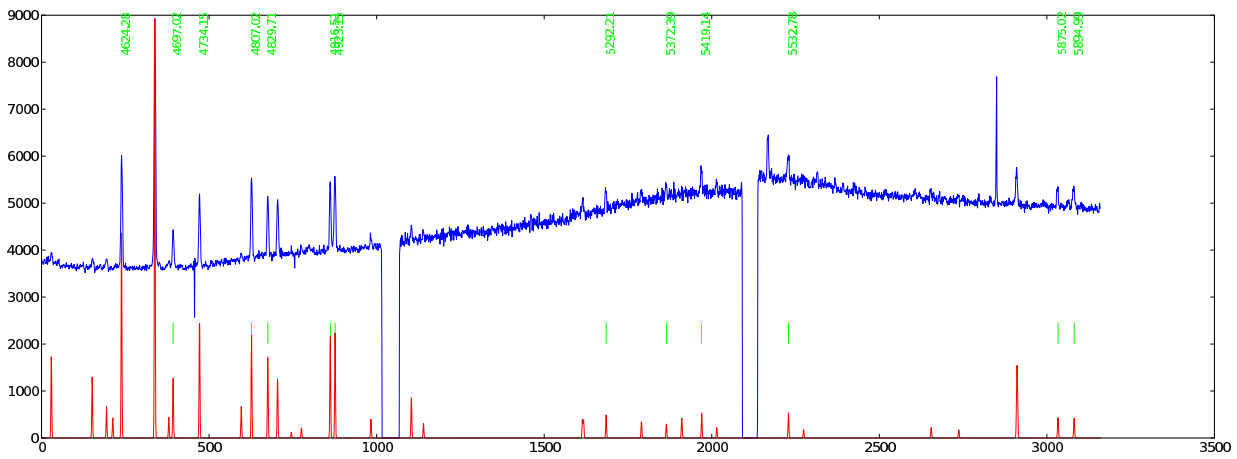

Figure 5:   0110 — 050:   Xe   PG1800   GR = 49.250   AR = 98.510 $\lambda\lambda = 7826 - 8895$

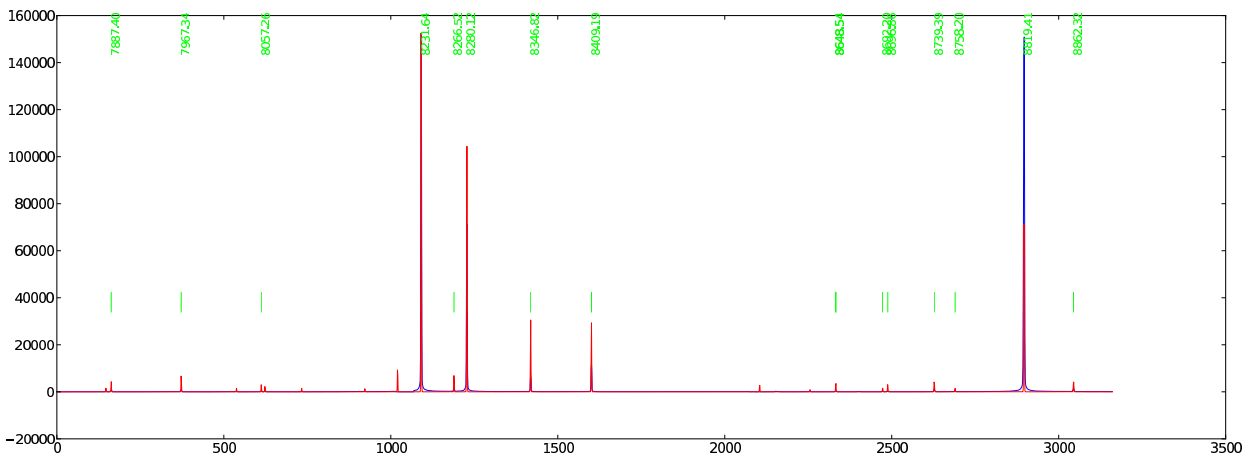Figure 6:   0110 — 050 (zoom):   Xe   PG1800   GR = 49.250   AR = 98.510 $\lambda\lambda = 7826 - 8895$
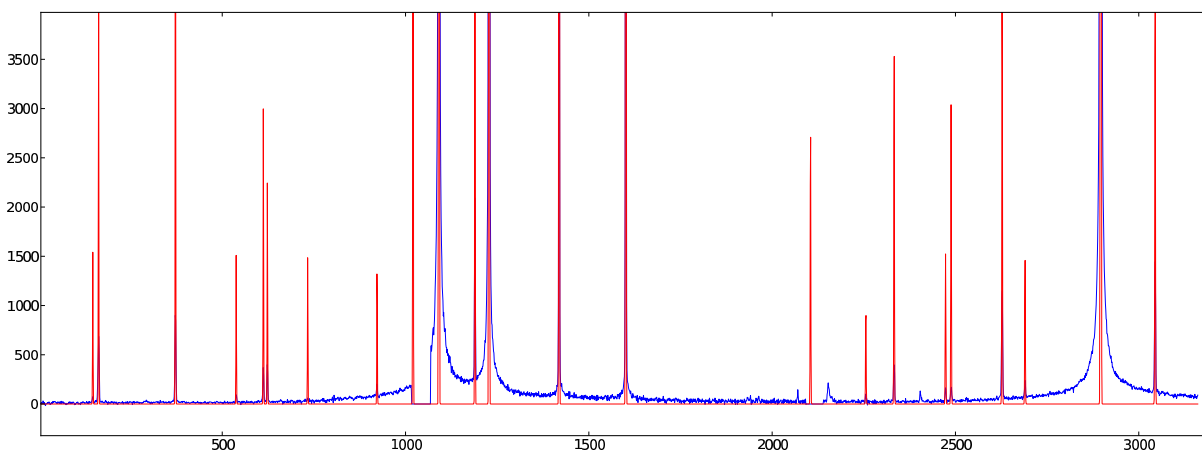
Figure 7:   0829 — 044:   Xe   PG1300   GR = 19.625   AR = 39.251   λλ = 4084 – 6175
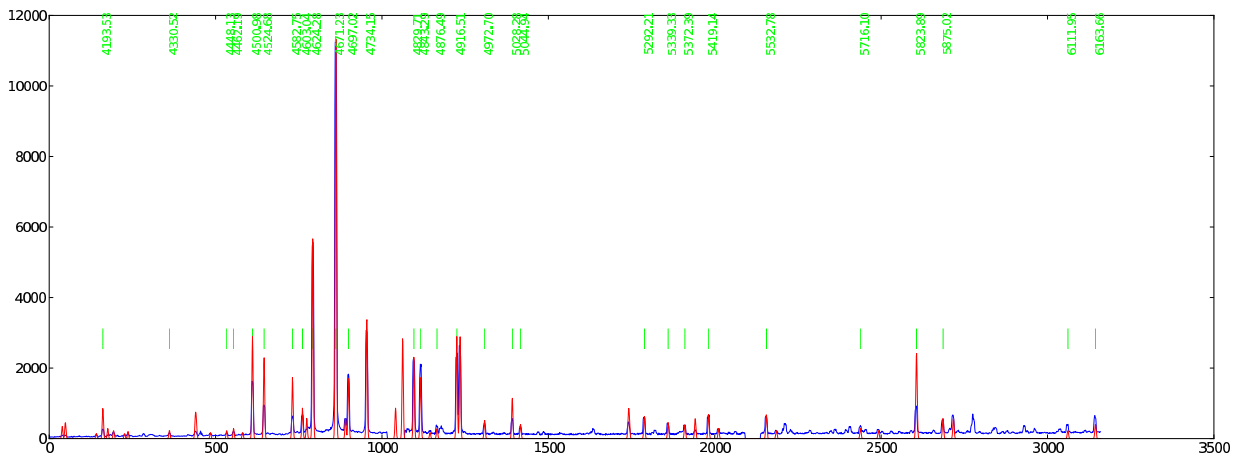

Figure 8:   0825 — 029:   Xe   PG1300   GR = 23.375   AR = 46.750   λλ = 5046 – 7084
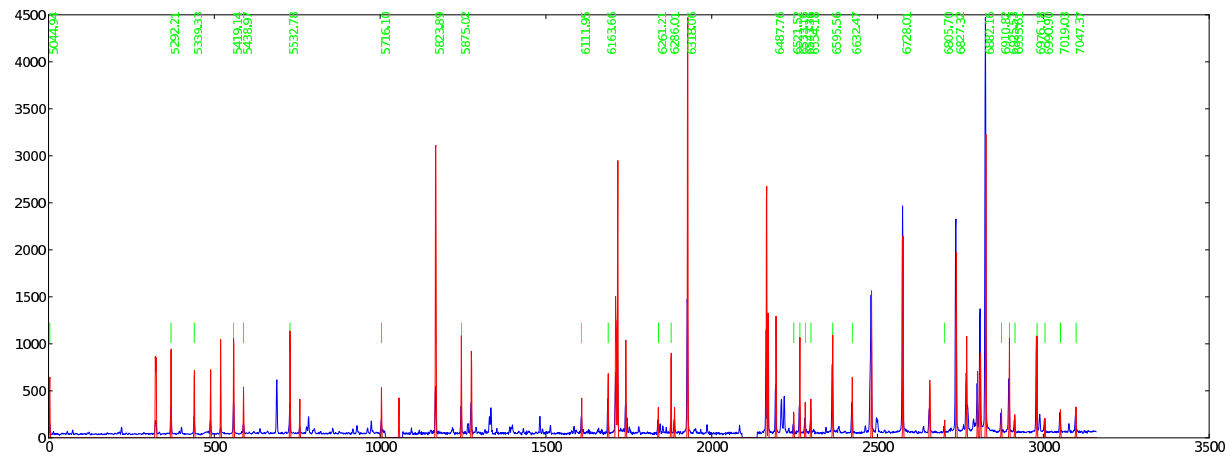

Figure 9:   0829 — 045:   Xe   PG1300   GR = 27.503   AR = 55.008   λλ = 6071 – 8040
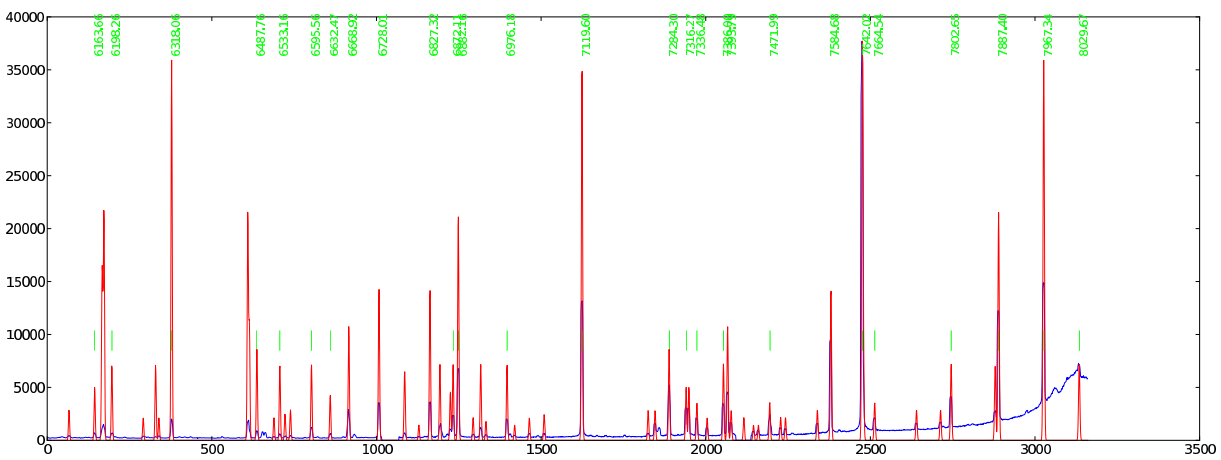
Figure 10:   1103 — 026:   Xe   PG1300   GR = 33.873   AR = 67.753 $\lambda\lambda = 7600 - 9449$

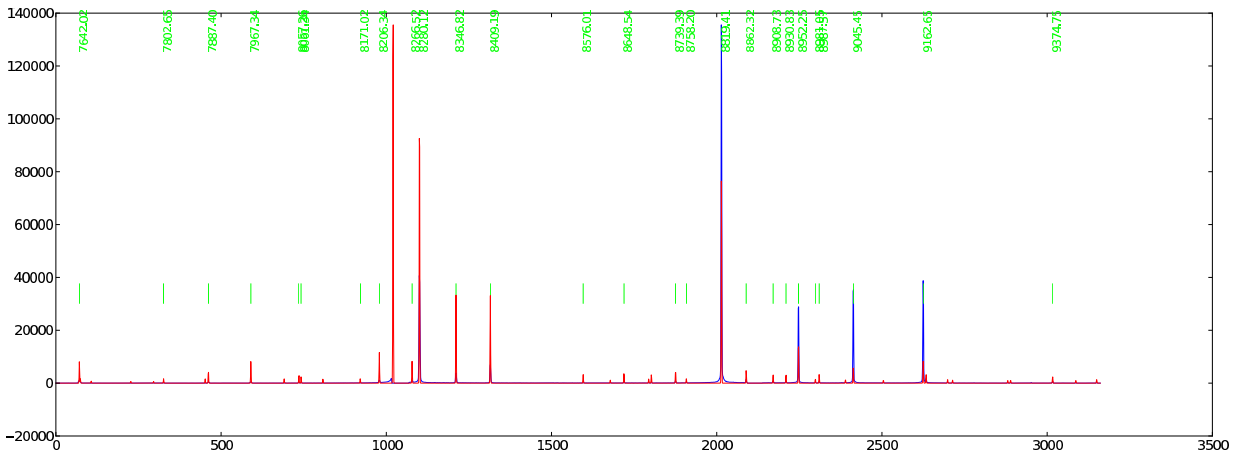Figure 11:   1103 — 026 (zoom):   Xe   PG1300   GR = 33.873   AR = 67.753 $\lambda\lambda = 7600 - 9449$
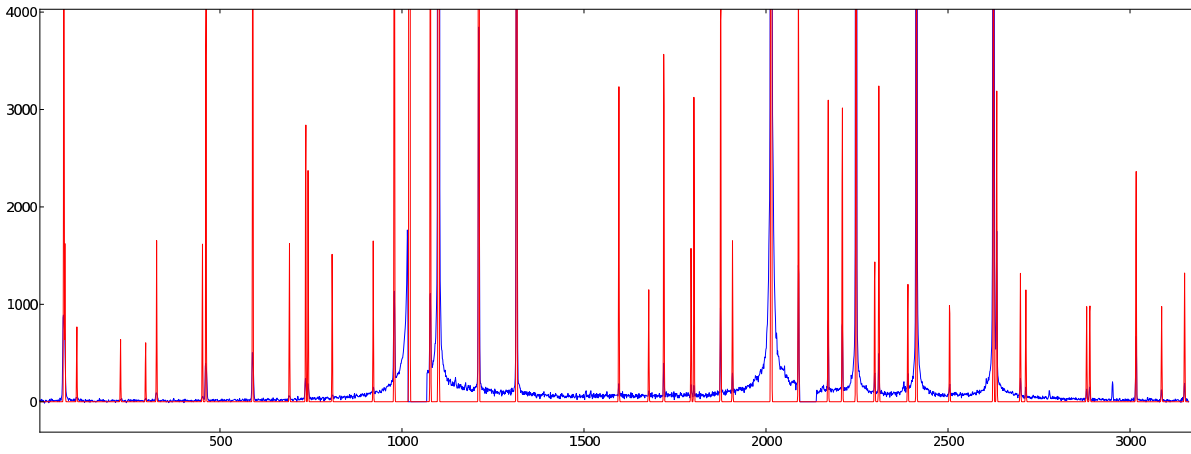

Figure 12:   1103 — 047:   Xe   PG1300   GR = 35.375   AR = 70.758 $\lambda\lambda = 7944 - 9763$
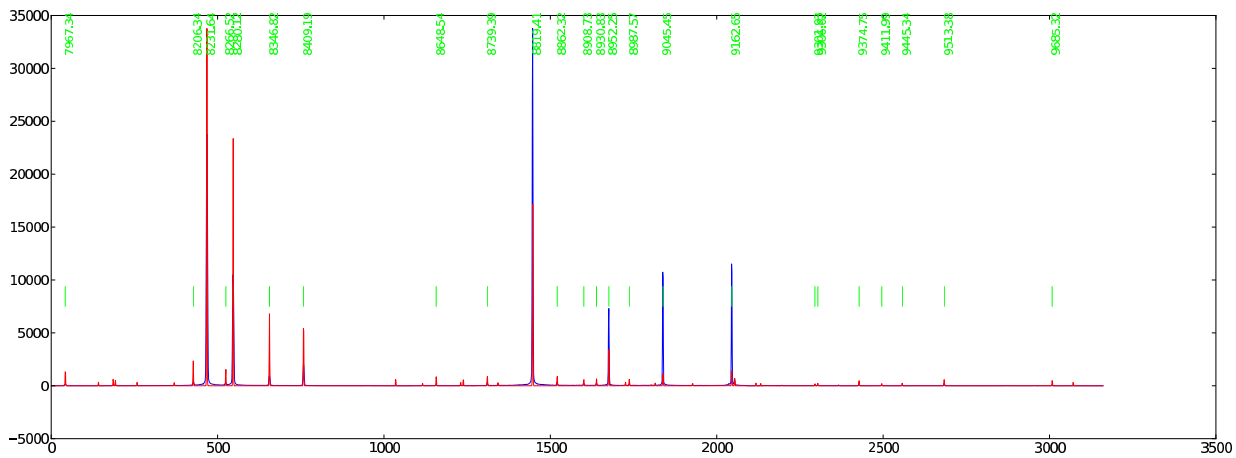
Figure 13:   1103 — 047 (zoom):   Xe   PG1300   GR = 35.375   AR = 70.758   λλ = 7944 − 9763
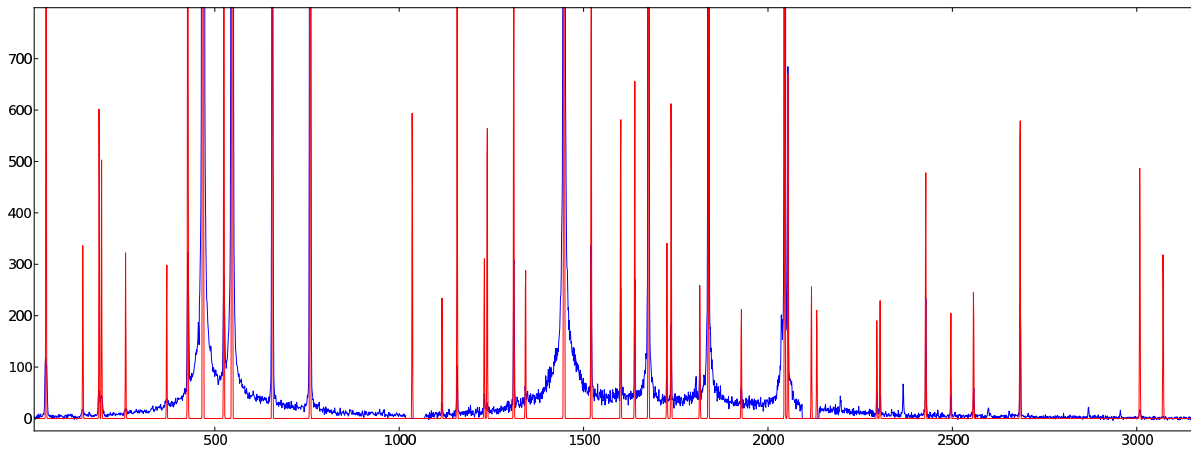

Figure 14:   1123 — 159:   Xe   PG0900   GR = 12.125   AR = 24.251   λλ = 3058 − 6190
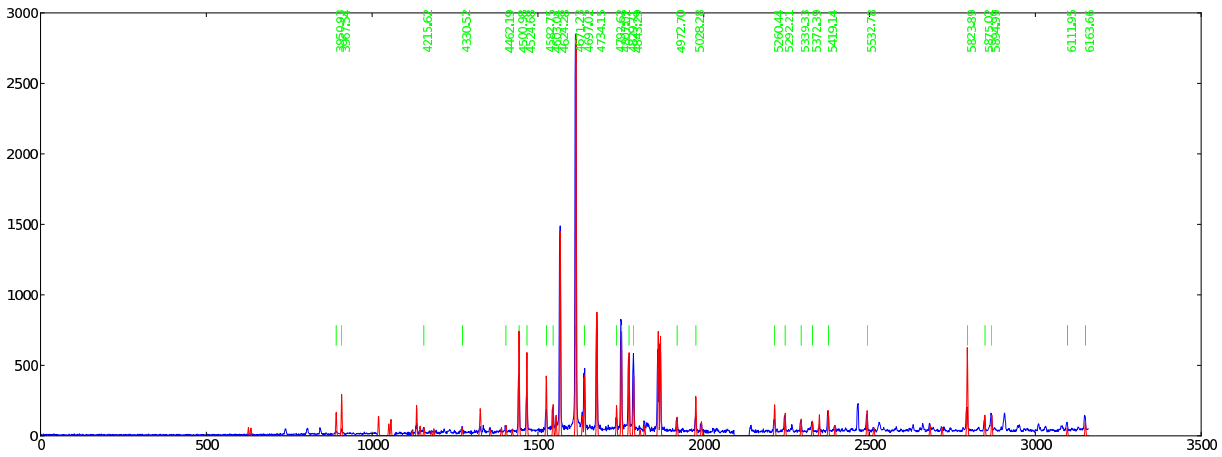

Figure 15:   1123 — 159 (zoom):   Xe   PG0900   GR = 12.125   AR = 24.251   λλ = 3058 − 6190
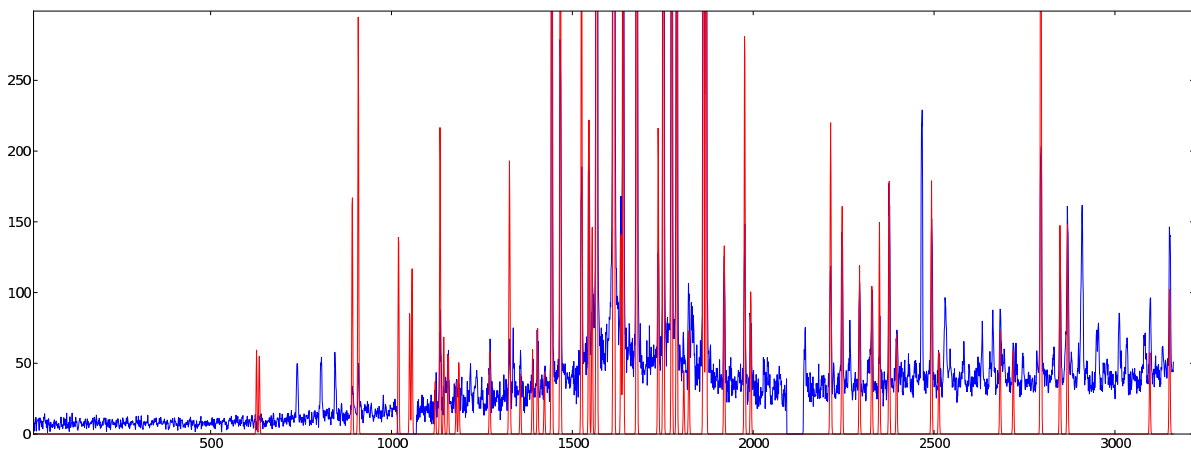
Figure 16:   1206 — 158:   Xe   PG0900   GR = 14.373   AR = 28.764 $\lambda\lambda$ = 3912 − 6999
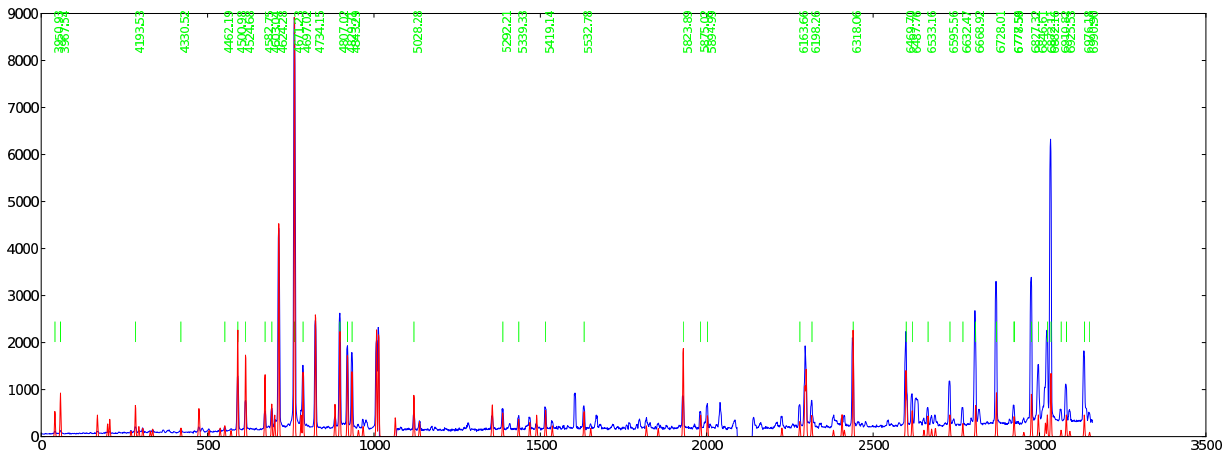

Figure 17:   0113 — 043:   Xe   PG0900   GR = 16.625   AR = 33.239 $\lambda\lambda$ = 4764 − 7819
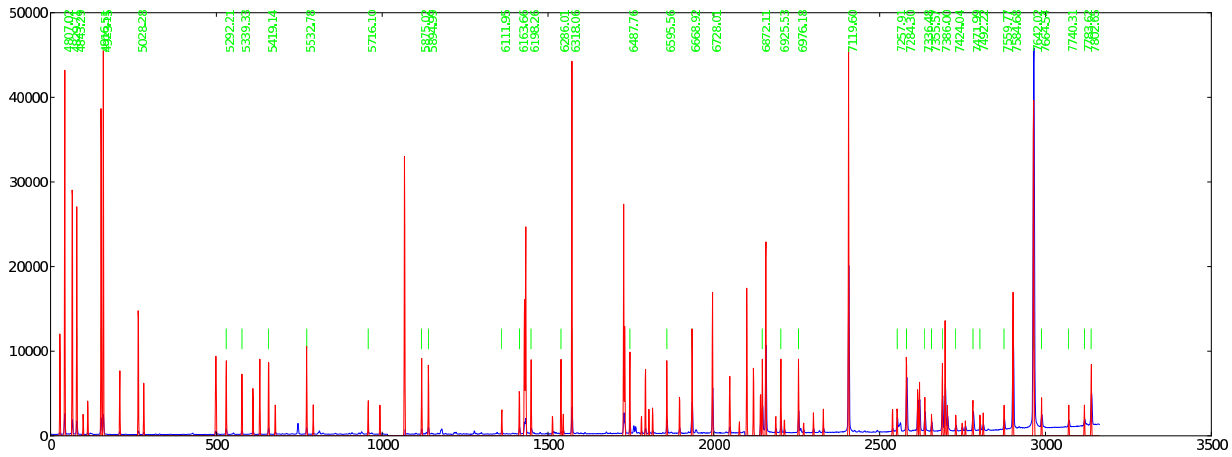

Figure 18:   0205 — 063:   Xe   PG0900   GR = 19.622   AR = 39.255 $\lambda\lambda$ = 5885 − 8886

Figure 19:   0205 — 063 (zoom):   Xe   PG0900   GR = 19.622   AR = 39.255 $\lambda\lambda = 5885 - 8886$
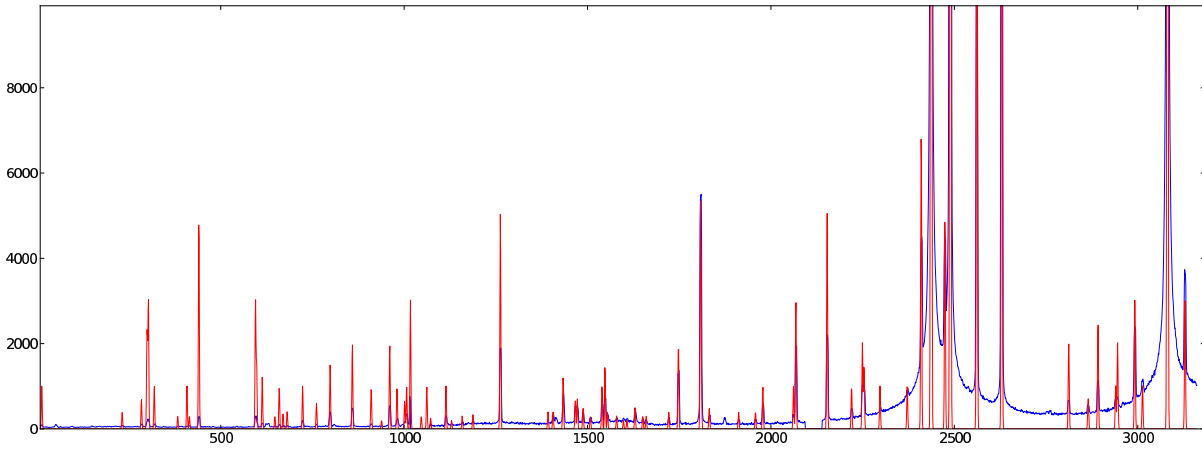

Figure 20:   1123 — 155:   Xe   PG0900   GR = 21.503   AR = 42.999 $\lambda\lambda = 6579 - 9547$
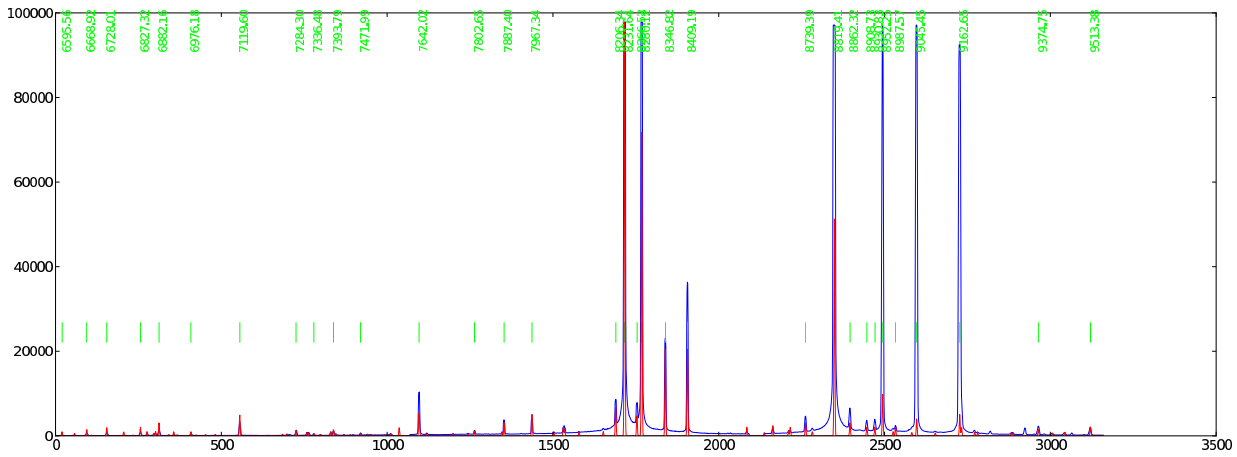

Figure 21:   1123 — 155 (zoom):   Xe   PG0900   GR = 21.503   AR = 42.999 $\lambda\lambda = 6579 - 9547$
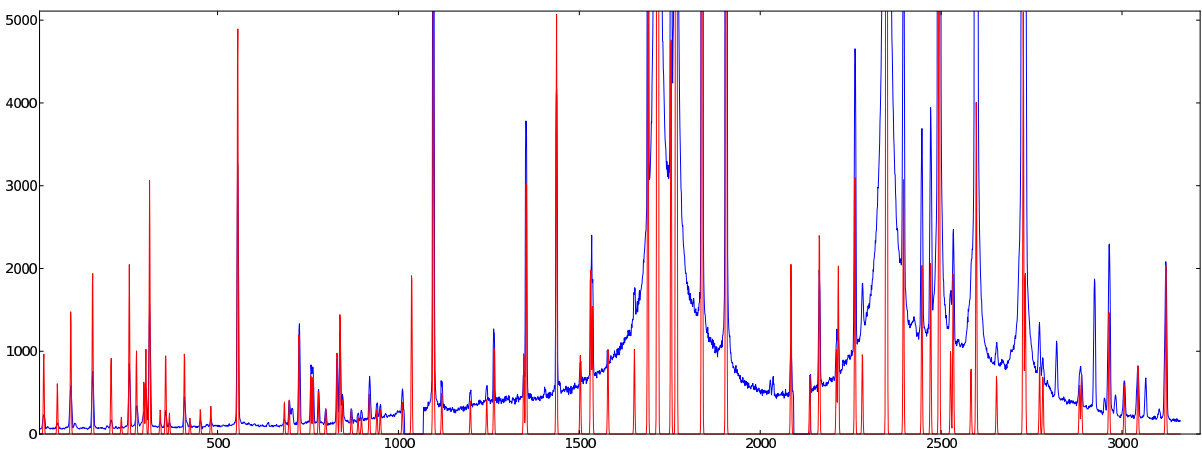
Figure 22:   0825 — 040:   Xe   PG0300   GR = 5.378   AR = 10.741 $\lambda\lambda = 1400 - 10910$
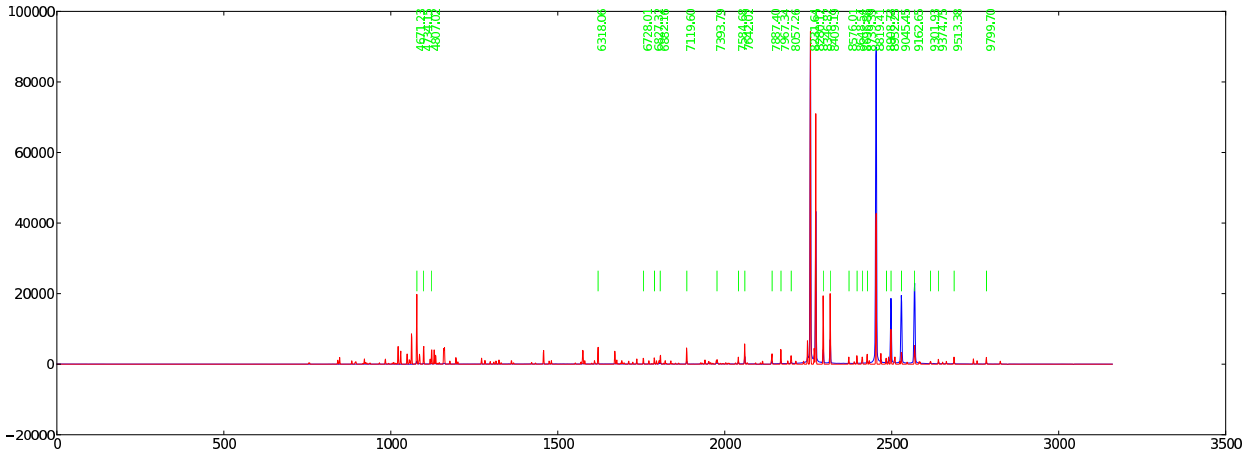

Figure 23:   0825 — 040 (zoom):   Xe   PG0300   GR = 5.378   AR = 10.741 $\lambda\lambda = 1400 - 10910$