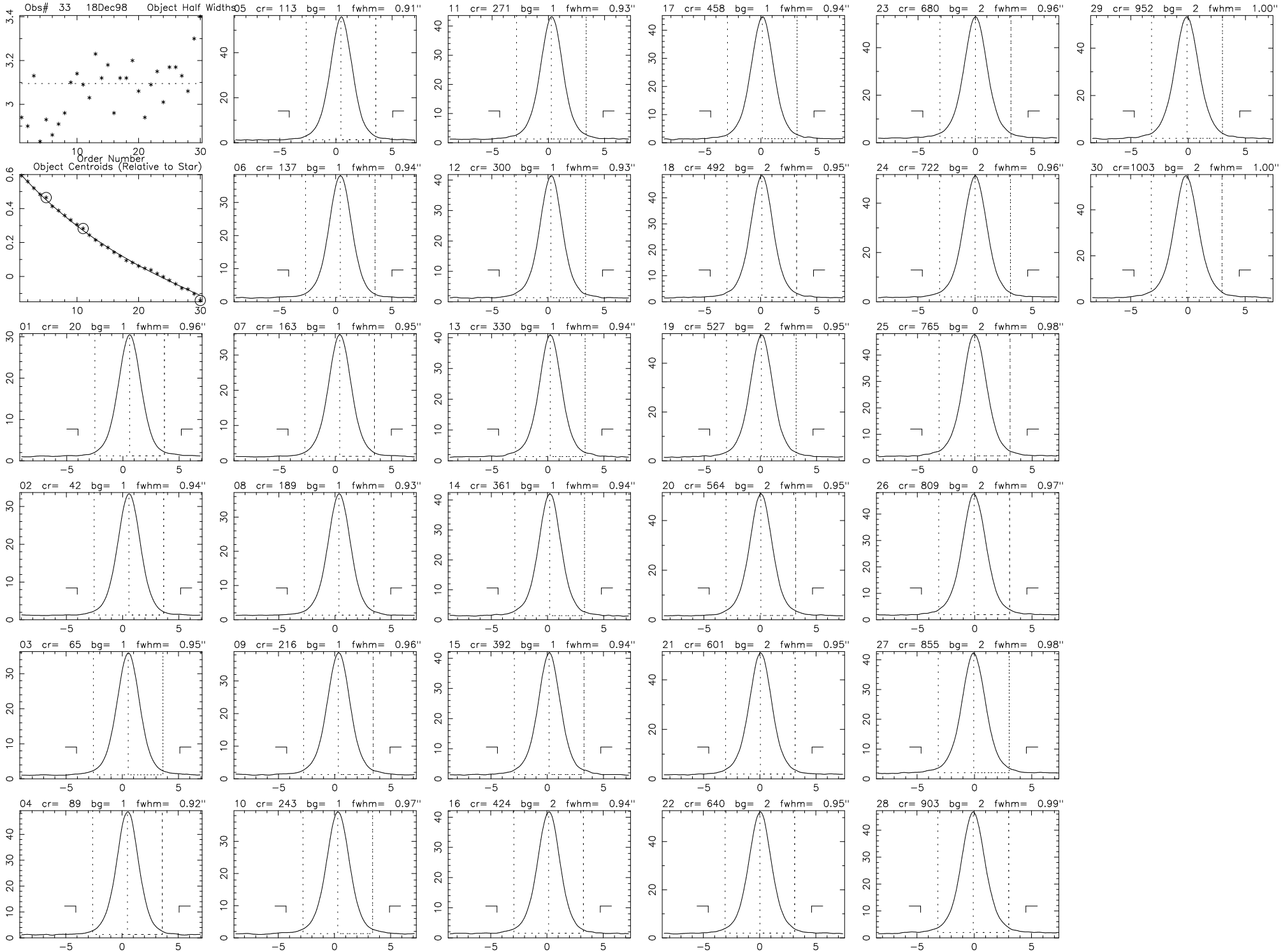
Obs# 33 18Dec98 Object Half Widths
Order Number
Object Centroids (Relative to Star)
05 cr= 113 bg= 1 fwhm= 0.91''
11 cr= 271 bg= 1 fwhm= 0.93''
17 cr= 458 bg= 1 fwhm= 0.94''
23 cr= 680 bg= 2 fwhm= 0.96''
29 cr= 952 bg= 2 fwhm= 1.00''
06 cr= 137 bg= 1 fwhm= 0.94''
12 cr= 300 bg= 1 fwhm= 0.93''
18 cr= 492 bg= 2 fwhm= 0.95''
24 cr= 722 bg= 2 fwhm= 0.96''
30 cr=1003 bg= 2 fwhm= 1.00''
01 cr= 20 bg= 1 fwhm= 0.96''
07 cr= 163 bg= 1 fwhm= 0.95''
13 cr= 330 bg= 1 fwhm= 0.94''
19 cr= 527 bg= 2 fwhm= 0.95''
25 cr= 765 bg= 2 fwhm= 0.98''
02 cr= 42 bg= 1 fwhm= 0.94''
08 cr= 189 bg= 1 fwhm= 0.93''
14 cr= 361 bg= 1 fwhm= 0.94''
20 cr= 564 bg= 2 fwhm= 0.95''
26 cr= 809 bg= 2 fwhm= 0.97''
03 cr= 65 bg= 1 fwhm= 0.95''
09 cr= 216 bg= 1 fwhm= 0.96''
15 cr= 392 bg= 1 fwhm= 0.94''
21 cr= 601 bg= 2 fwhm= 0.95''
27 cr= 855 bg= 2 fwhm= 0.98''
04 cr= 89 bg= 1 fwhm= 0.92''
10 cr= 243 bg= 1 fwhm= 0.97''
16 cr= 424 bg= 2 fwhm= 0.94''
22 cr= 640 bg= 2 fwhm= 0.95''
28 cr= 903 bg= 2 fwhm= 0.99''