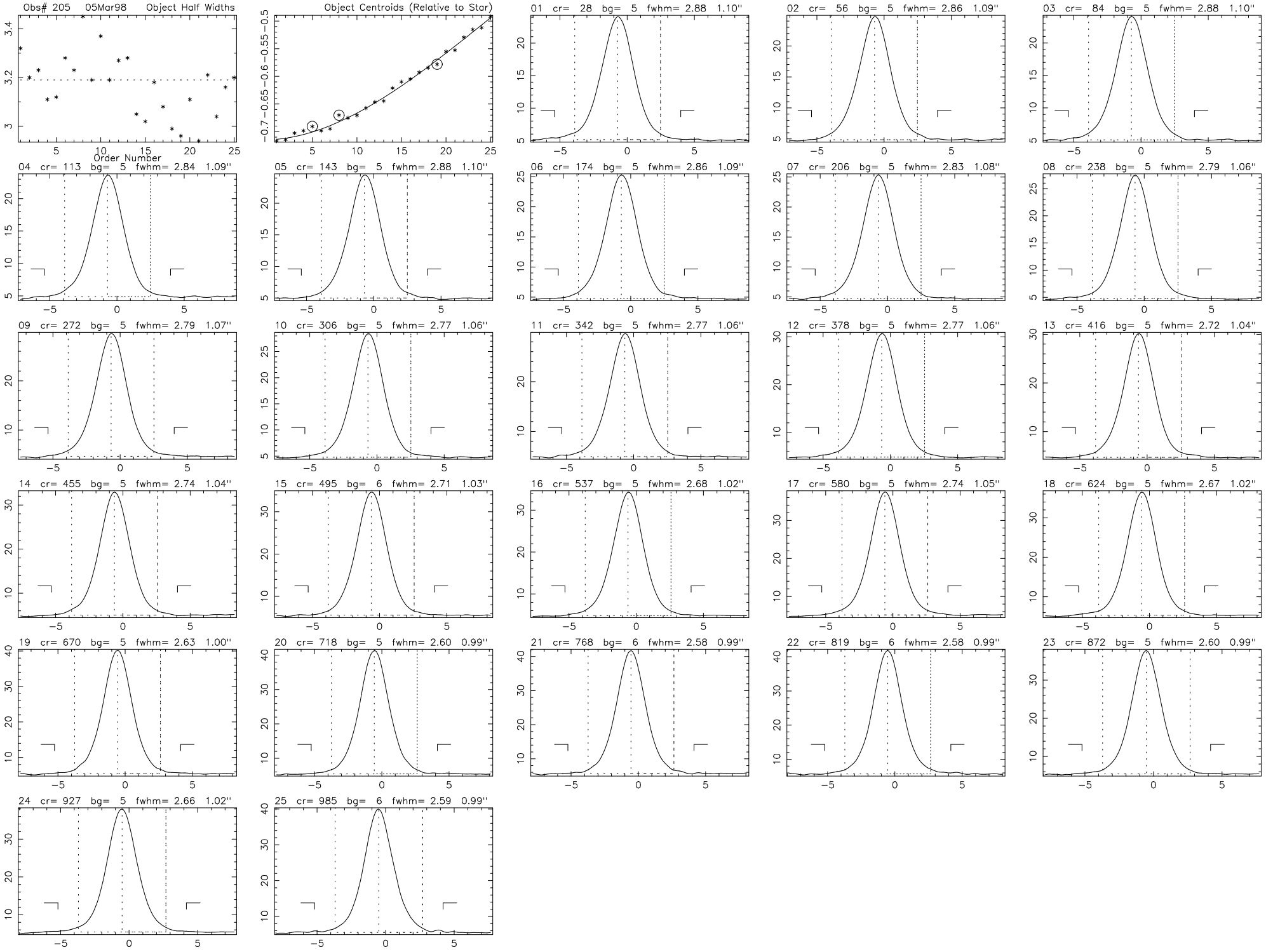
Obs# 205 05Mar98 Object Half Widths
Order Number
Object Centroids (Relative to Star)
01 cr= 28 bg= 5 fwhm= 2.88 1.10''
02 cr= 56 bg= 5 fwhm= 2.86 1.09''
03 cr= 84 bg= 5 fwhm= 2.88 1.10''
04 cr= 113 bg= 5 fwhm= 2.84 1.09''
05 cr= 143 bg= 5 fwhm= 2.88 1.10''
06 cr= 174 bg= 5 fwhm= 2.86 1.09''
07 cr= 206 bg= 5 fwhm= 2.83 1.08''
08 cr= 238 bg= 5 fwhm= 2.79 1.06''
09 cr= 272 bg= 5 fwhm= 2.79 1.07''
10 cr= 306 bg= 5 fwhm= 2.77 1.06''
11 cr= 342 bg= 5 fwhm= 2.77 1.06''
12 cr= 378 bg= 5 fwhm= 2.77 1.06''
13 cr= 416 bg= 5 fwhm= 2.72 1.04''
14 cr= 455 bg= 5 fwhm= 2.74 1.04''
15 cr= 495 bg= 6 fwhm= 2.71 1.03''
16 cr= 537 bg= 5 fwhm= 2.68 1.02''
17 cr= 580 bg= 5 fwhm= 2.74 1.05''
18 cr= 624 bg= 5 fwhm= 2.67 1.02''
19 cr= 670 bg= 5 fwhm= 2.63 1.00''
20 cr= 718 bg= 5 fwhm= 2.60 0.99''
21 cr= 768 bg= 6 fwhm= 2.58 0.99''
22 cr= 819 bg= 6 fwhm= 2.58 0.99''
23 cr= 872 bg= 5 fwhm= 2.60 0.99''
24 cr= 927 bg= 5 fwhm= 2.66 1.02''
25 cr= 985 bg= 6 fwhm= 2.59 0.99''