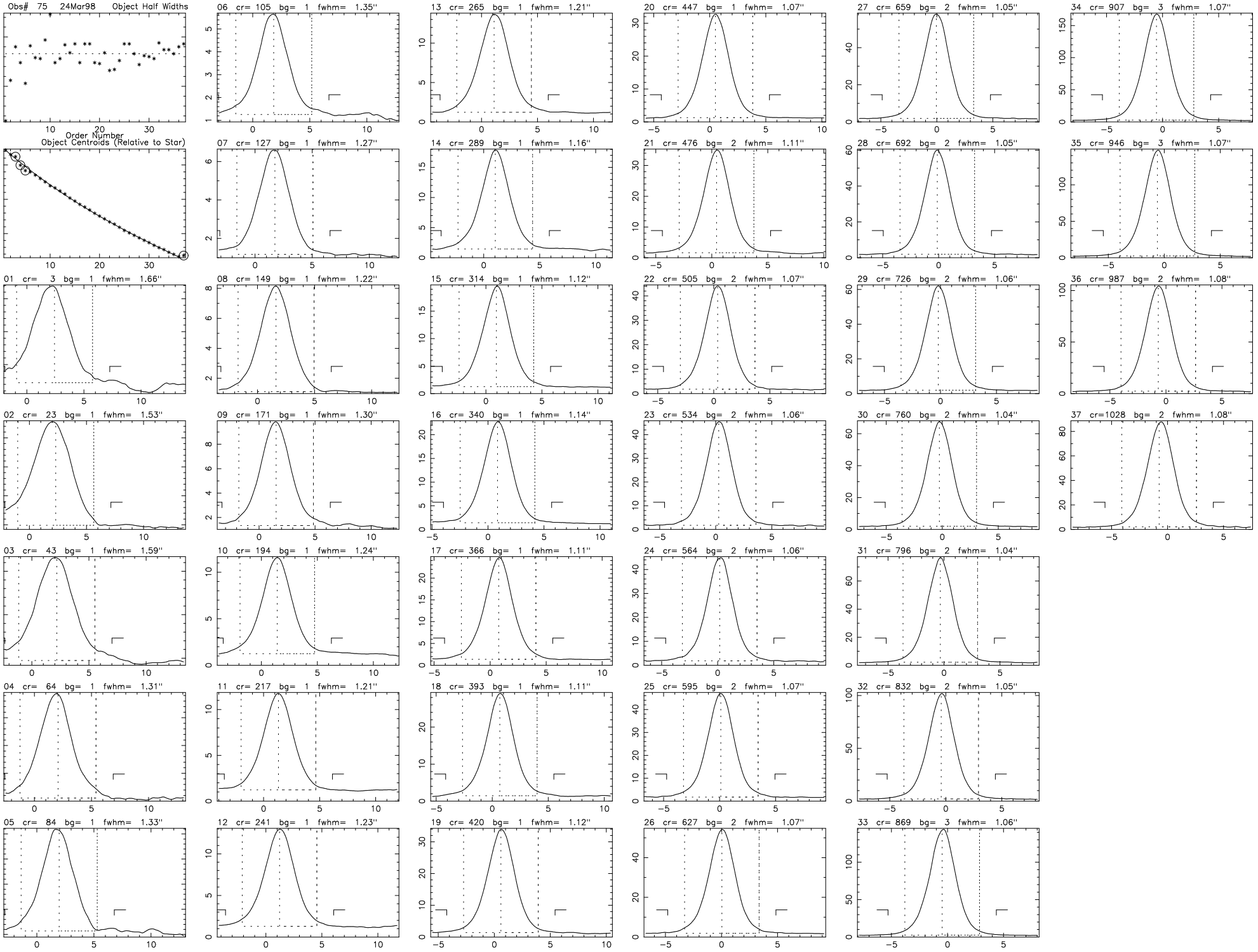
Obs# 75 24Mar98 Object Half Widths
Order Number
Object Centroids (Relative to Star)
01 cr= 3 bg= 1 fwhm= 1.66"
02 cr= 23 bg= 1 fwhm= 1.53"
03 cr= 43 bg= 1 fwhm= 1.59"
04 cr= 64 bg= 1 fwhm= 1.31"
05 cr= 84 bg= 1 fwhm= 1.33"
06 cr= 105 bg= 1 fwhm= 1.35"
07 cr= 127 bg= 1 fwhm= 1.27"
08 cr= 149 bg= 1 fwhm= 1.22"
09 cr= 171 bg= 1 fwhm= 1.30"
10 cr= 194 bg= 1 fwhm= 1.24"
11 cr= 217 bg= 1 fwhm= 1.21"
12 cr= 241 bg= 1 fwhm= 1.23"
13 cr= 265 bg= 1 fwhm= 1.21"
14 cr= 289 bg= 1 fwhm= 1.16"
15 cr= 314 bg= 1 fwhm= 1.12"
16 cr= 340 bg= 1 fwhm= 1.14"
17 cr= 366 bg= 1 fwhm= 1.11"
18 cr= 393 bg= 1 fwhm= 1.11"
19 cr= 420 bg= 1 fwhm= 1.12"
20 cr= 447 bg= 1 fwhm= 1.07"
21 cr= 476 bg= 2 fwhm= 1.11"
22 cr= 505 bg= 2 fwhm= 1.07"
23 cr= 534 bg= 2 fwhm= 1.06"
24 cr= 564 bg= 2 fwhm= 1.06"
25 cr= 595 bg= 2 fwhm= 1.07"
26 cr= 627 bg= 2 fwhm= 1.07"
27 cr= 659 bg= 2 fwhm= 1.05"
28 cr= 692 bg= 2 fwhm= 1.05"
29 cr= 726 bg= 2 fwhm= 1.06"
30 cr= 760 bg= 2 fwhm= 1.04"
31 cr= 796 bg= 2 fwhm= 1.04"
32 cr= 832 bg= 2 fwhm= 1.05"
33 cr= 869 bg= 3 fwhm= 1.06"
34 cr= 907 bg= 3 fwhm= 1.07"
35 cr= 946 bg= 3 fwhm= 1.07"
36 cr= 987 bg= 2 fwhm= 1.08"
37 cr=1028 bg= 2 fwhm= 1.08"