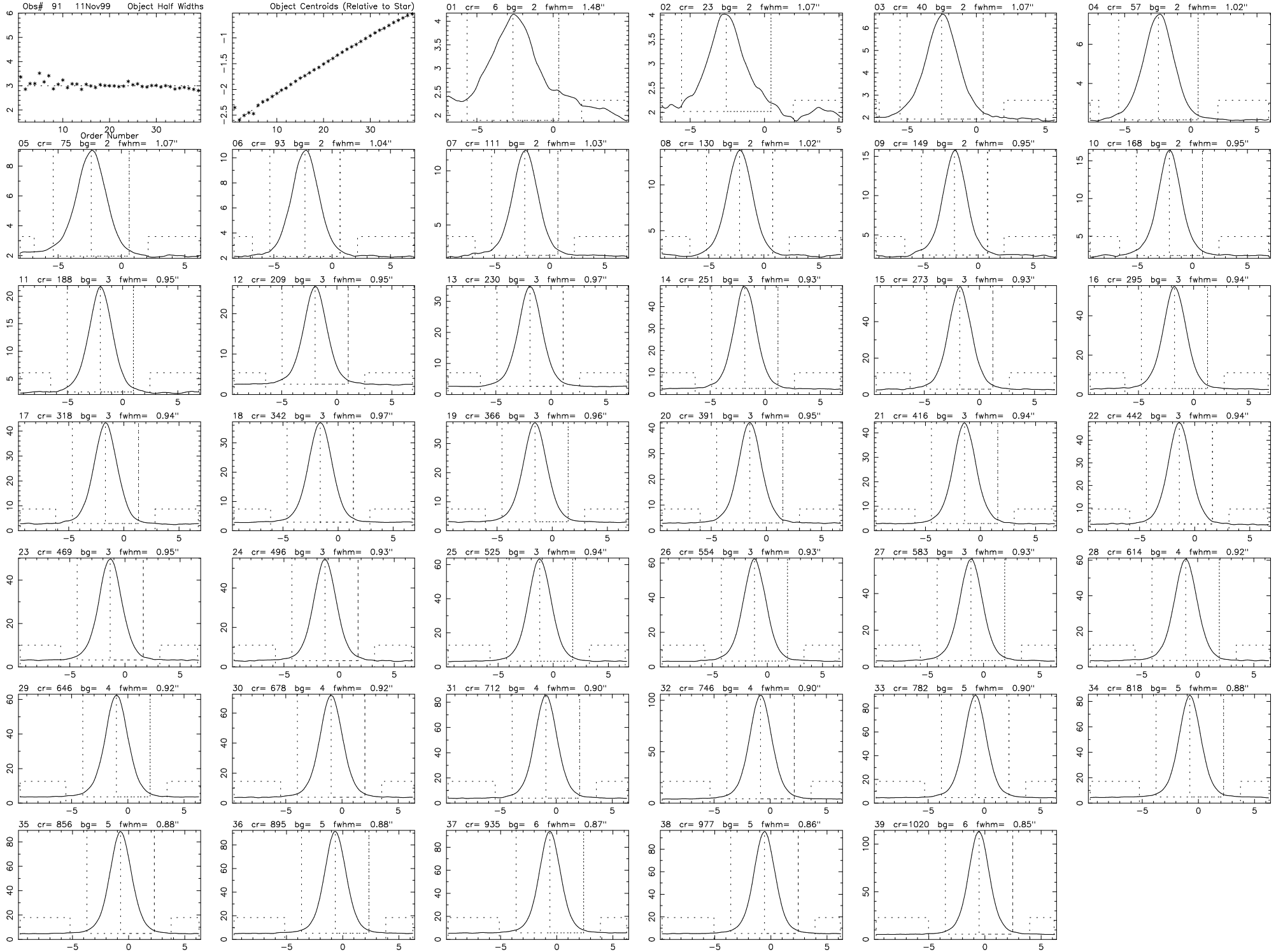
Obs# 91 11Nov99 Object Half Widths
Object Centroids (Relative to Star)
Order Number
01 cr= 6 bg= 2 fwhm= 1.48"
02 cr= 23 bg= 2 fwhm= 1.07"
03 cr= 40 bg= 2 fwhm= 1.07"
04 cr= 57 bg= 2 fwhm= 1.02"
05 cr= 75 bg= 2 fwhm= 1.07"
06 cr= 93 bg= 2 fwhm= 1.04"
07 cr= 111 bg= 2 fwhm= 1.03"
08 cr= 130 bg= 2 fwhm= 1.02"
09 cr= 149 bg= 2 fwhm= 0.95"
10 cr= 168 bg= 2 fwhm= 0.95"
11 cr= 188 bg= 3 fwhm= 0.95"
12 cr= 209 bg= 3 fwhm= 0.95"
13 cr= 230 bg= 3 fwhm= 0.97"
14 cr= 251 bg= 3 fwhm= 0.93"
15 cr= 273 bg= 3 fwhm= 0.93"
16 cr= 295 bg= 3 fwhm= 0.94"
17 cr= 318 bg= 3 fwhm= 0.94"
18 cr= 342 bg= 3 fwhm= 0.97"
19 cr= 366 bg= 3 fwhm= 0.96"
20 cr= 391 bg= 3 fwhm= 0.95"
21 cr= 416 bg= 3 fwhm= 0.94"
22 cr= 442 bg= 3 fwhm= 0.94"
23 cr= 469 bg= 3 fwhm= 0.95"
24 cr= 496 bg= 3 fwhm= 0.93"
25 cr= 525 bg= 3 fwhm= 0.94"
26 cr= 554 bg= 3 fwhm= 0.93"
27 cr= 583 bg= 3 fwhm= 0.93"
28 cr= 614 bg= 4 fwhm= 0.92"
29 cr= 646 bg= 4 fwhm= 0.92"
30 cr= 678 bg= 4 fwhm= 0.92"
31 cr= 712 bg= 4 fwhm= 0.90"
32 cr= 746 bg= 4 fwhm= 0.90"
33 cr= 782 bg= 5 fwhm= 0.90"
34 cr= 818 bg= 5 fwhm= 0.88"
35 cr= 856 bg= 5 fwhm= 0.88"
36 cr= 895 bg= 5 fwhm= 0.88"
37 cr= 935 bg= 6 fwhm= 0.87"
38 cr= 977 bg= 5 fwhm= 0.86"
39 cr=1020 bg= 6 fwhm= 0.85"