

NOTICE TO GUEST OBSERVERS

CalComp plots of your images (either low or high dispersion) are optional as of November 10, 1981. It is the responsibility of the Guest Observer to indicate whether or not CalComp plots are desired by circling the appropriate response in the processing specifications box on the observing SCRIPT. If the GO does not circle YES, plots will not be produced!

Note also that the "scale without Lyman α " option can now also be requested for either high or low dispersion images.

A sample of the processing specifications box from the new observing SCRIPT is shown below.

PROCESSING SPECIFICATIONS *** NO DEFAULTS *** Processing Type: Do Not Process _____ Point Source _____ Extended Source _____ Trailed Source _____ Process Both Apertures _____ Registration: Automatic Shift _____ Manual Shift _____ Do Not Shift _____ Plot Options: (Circle) Plots Desired: Yes No Scale Without Ly α : Yes No Hold for Special Processing _____ Remarks:
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