

Erratum: "Recommended Dimensions for Calibration of Trailed Spectra and Spectra of Extended Objects" by R. Panek

Due to an oversight the figures which were to have accompanied this contribution in Newsletter #18 were omitted. They are provided here, together with the reprinted captions.

#### Figure Captions

- Fig 1a: Deduced aperture length, for 11 SWP spectra.
- Fig 1b: Deduced aperture length, for 10 LWR spectra.
- Fig 1c: Mean aperture length for SWP spectra.
- Fig 1d: Mean aperture length for LWR spectra.
- Fig 1e: Deduced aperture width for 3 SWP spectra.
- Fig 1f: Deduced aperture width for 2 LWR spectra.
- Fig 2a: Ratios of total flux for paired SWP spectra. One expects unity ratio since the total exposure was identical for all pairs.
- Fig 2b: Ratio for LWR spectra.
- Fig 3: Ratio of the individual spectra within the pair with 13.9" separation, extracted simply from the line by line (spatially resolved) spectral file. Unity ratio is expected, since the exposures were equal.

FIGURE 1a

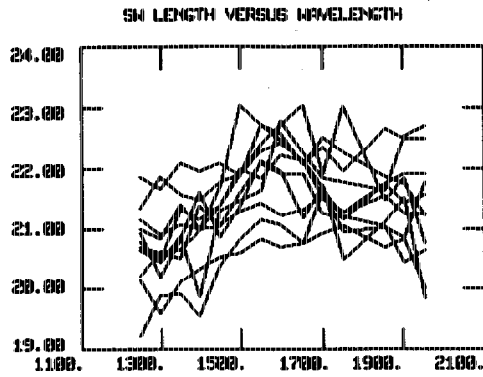
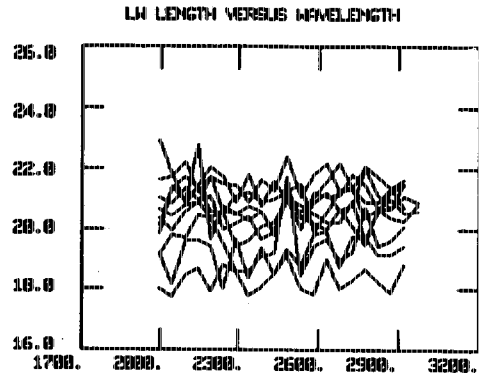
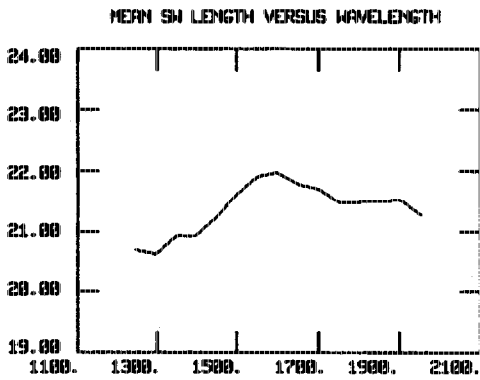


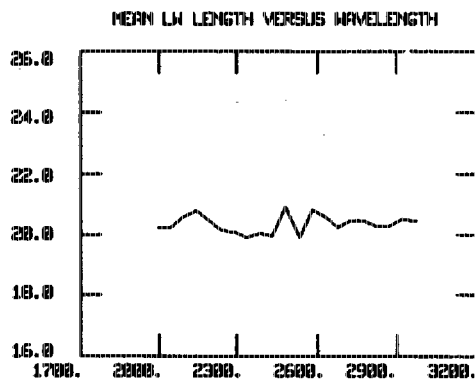
FIGURE 1b



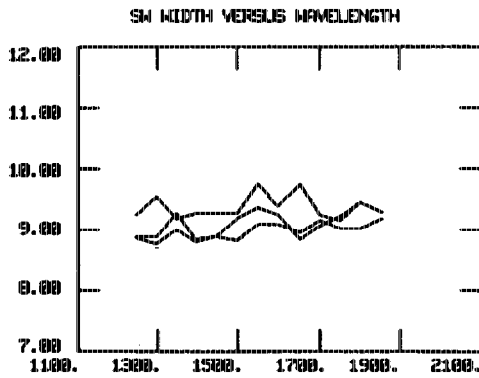
1c



1d



1e



1f

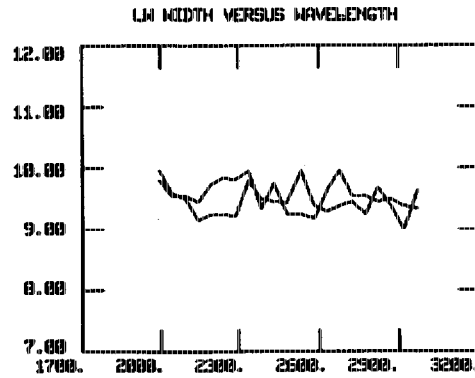


FIGURE 2a

RATIO 11".3 SPACING/ 3".8 SPACING  
and RATIO 13".9 SPACING/ 3".8 SPACING

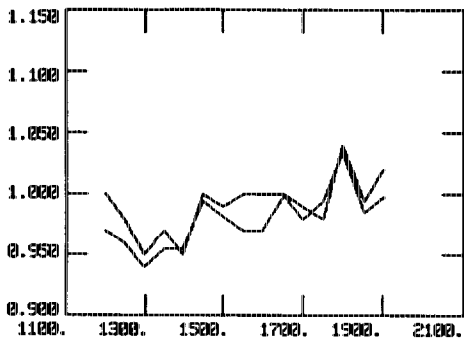


FIGURE 2b

RATIO 11".3 SPACING/ 3".8 SPACING

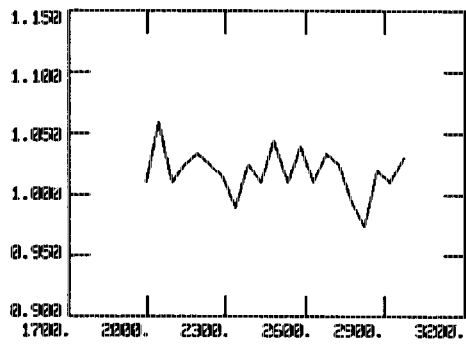


FIGURE 3

RATIO WITHIN A PAIR WITH 13".9 SPACING

