WAVELENGTH IN MICRONS

RELATIVE FLUX

34 CIRCE/SUN (EPS HYA.ND) 4/6/78 GROUP. 3
34 CIRCE/SUN (EPS HYA.ND) 4/6/78 GROUP 4
WAVELENGTH IN MICRONS

RELATIVE FLUX

34 CIRCE/SUN (THE VIR, ND) 4/6/78 GROUP 1
The diagram shows a plot of relative flux against wavelength in microns. The data points indicate a trend that remains relatively flat across the range of wavelengths observed.
WAVELENGTH IN MICRONS

RELATIVE FLUX

37 FIDES/SUN (58 AQL) A3 S-20 01275 PTM644 F 9