

Figure 3-A

Absolute reflectivities of the Jovian North Tropical Zone from 6000 to 10,760 Angstroms. Spectra shown are Central Meridian (CM), West (WL) and East (EL) Limbs, as shown by Woodmon et al (1979). The value used for the CM reflectivity at H-alpha is 0.76 (+/- 0.01).

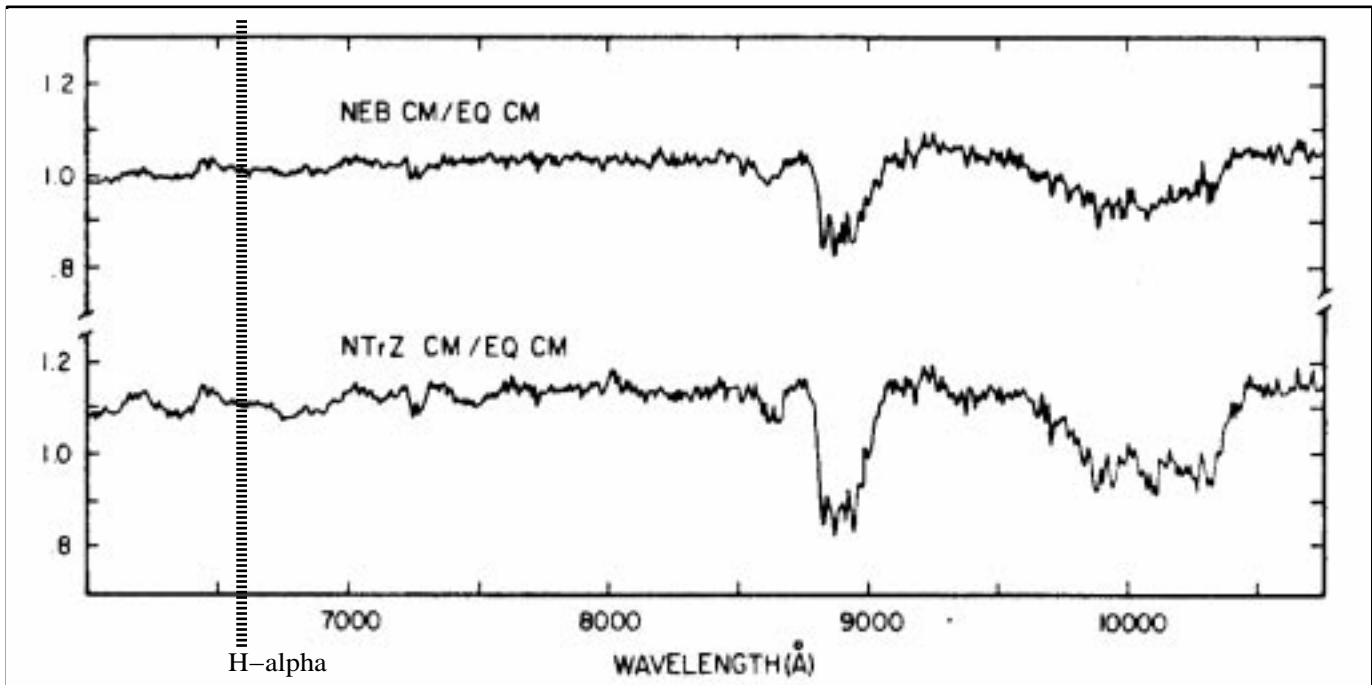


Figure 4-A

From Woodm et al (1979). Ratios of the central meridian reflectivities of different regions in the wavelength interval 6000 to 10,760 Angstroms. Top spectrum is NEB/EQ, and the bottom spectrum is NTrZ/EQ. The ratios we used for the H-alpha band are 1.02 (+/- 0.01) and 1.12 (+/- 0.01), respectively.