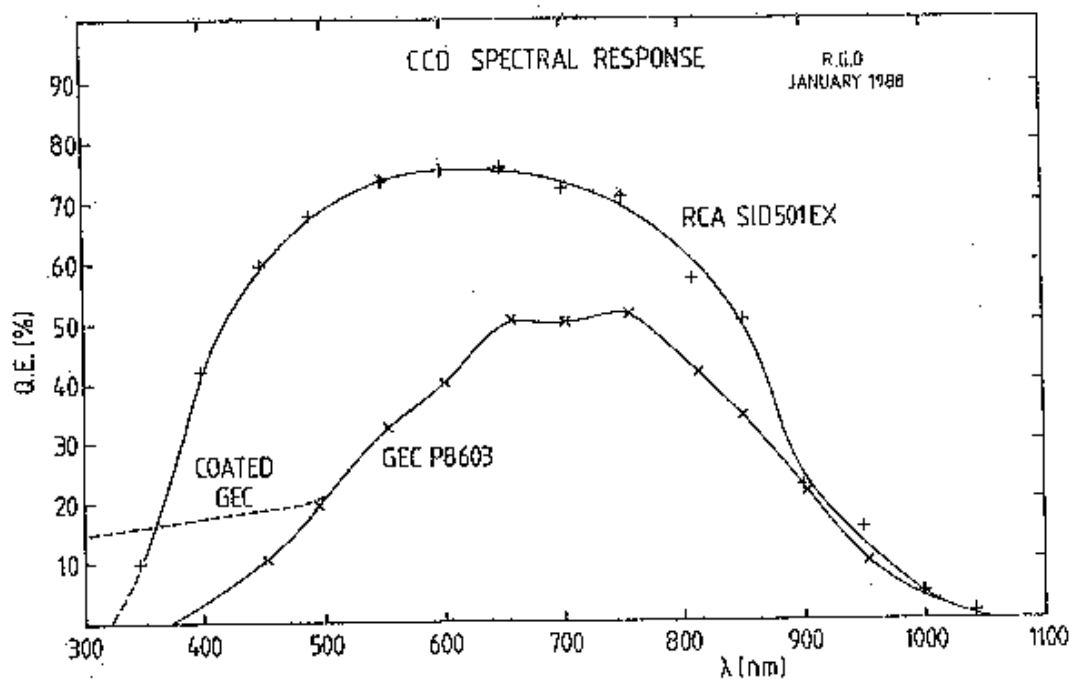
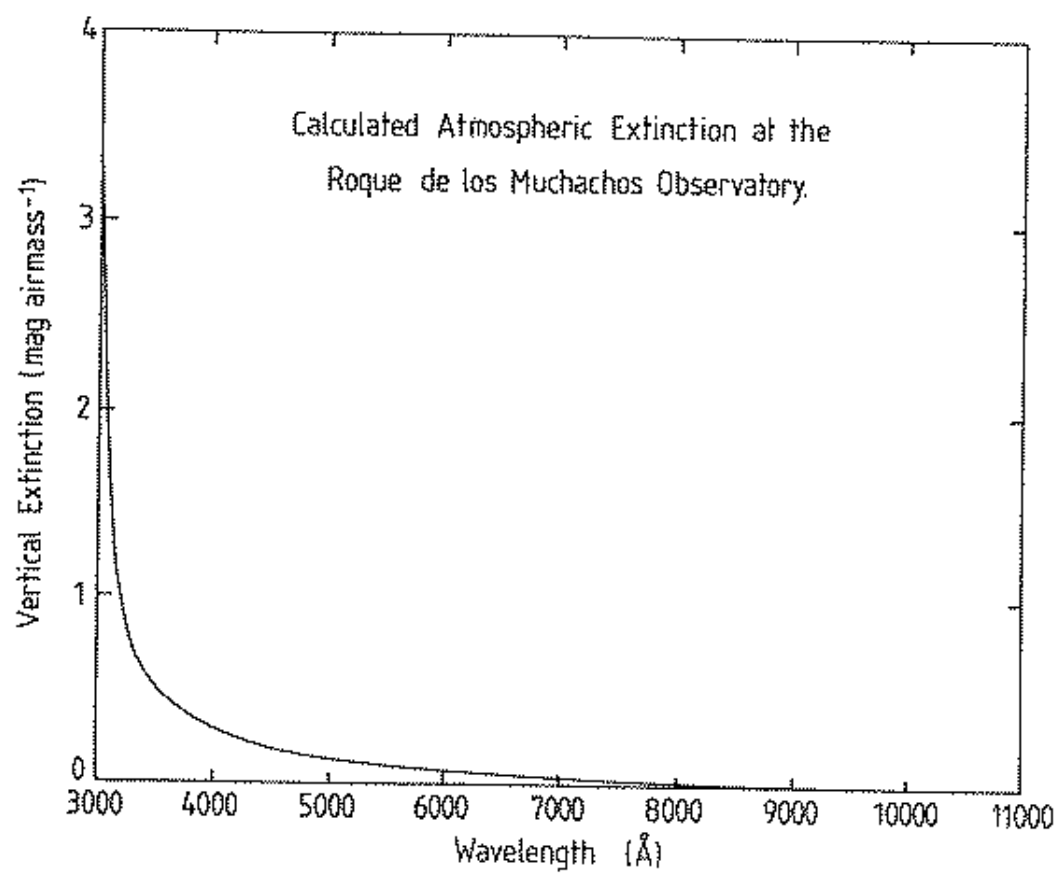
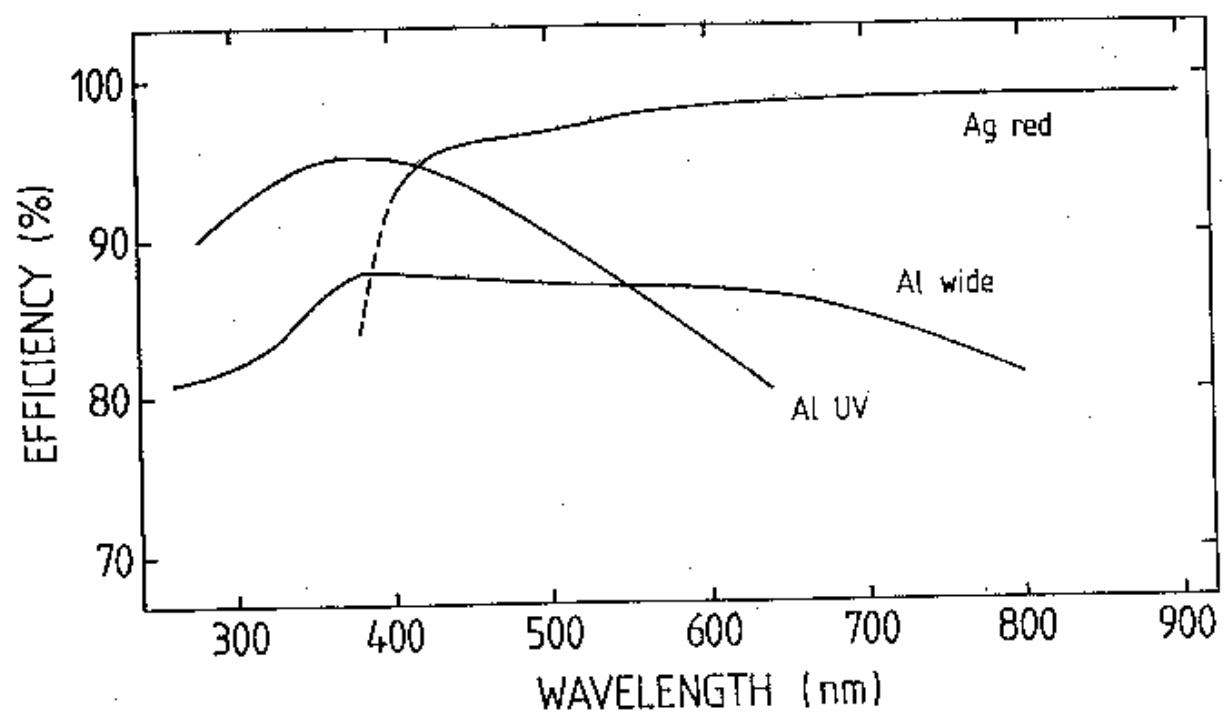
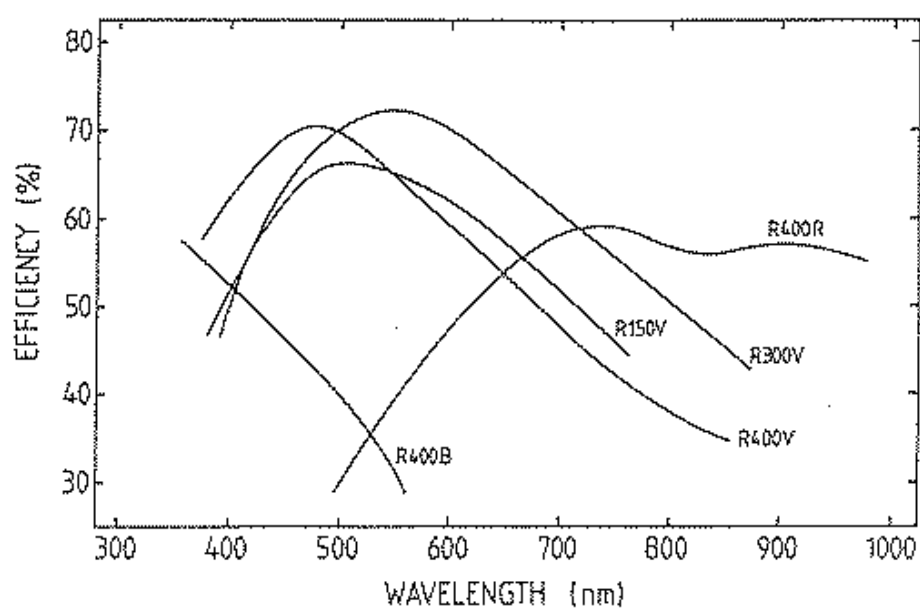
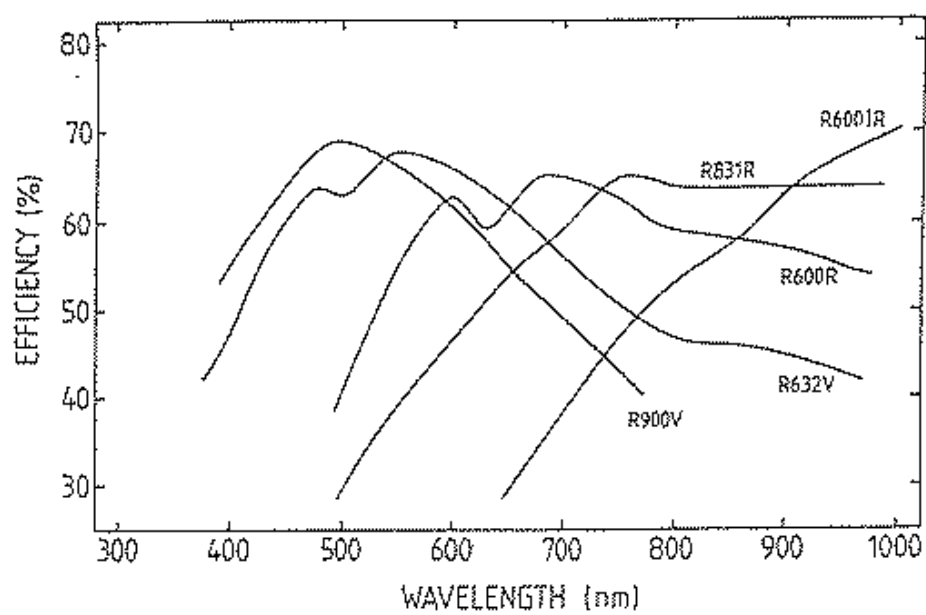










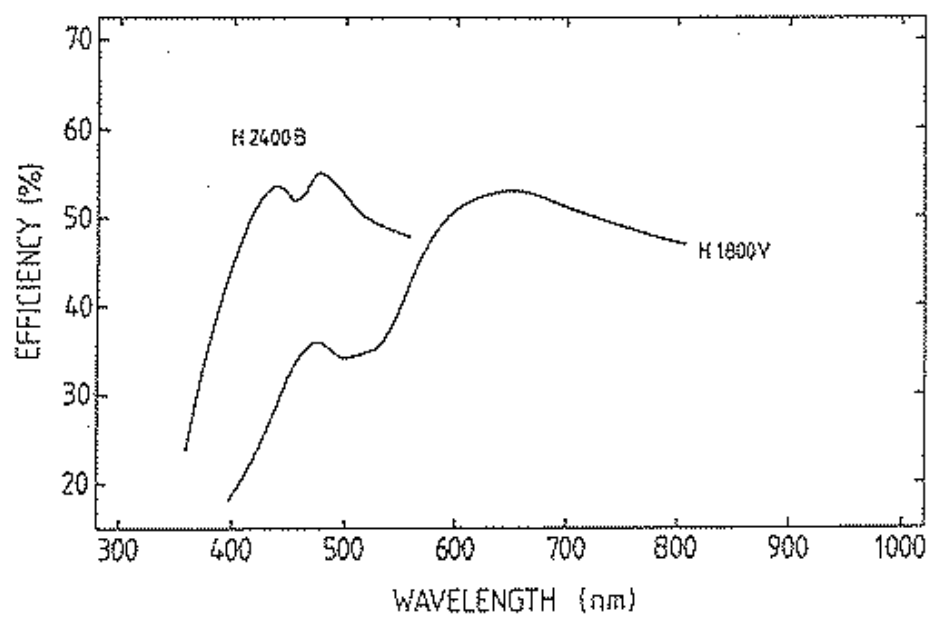
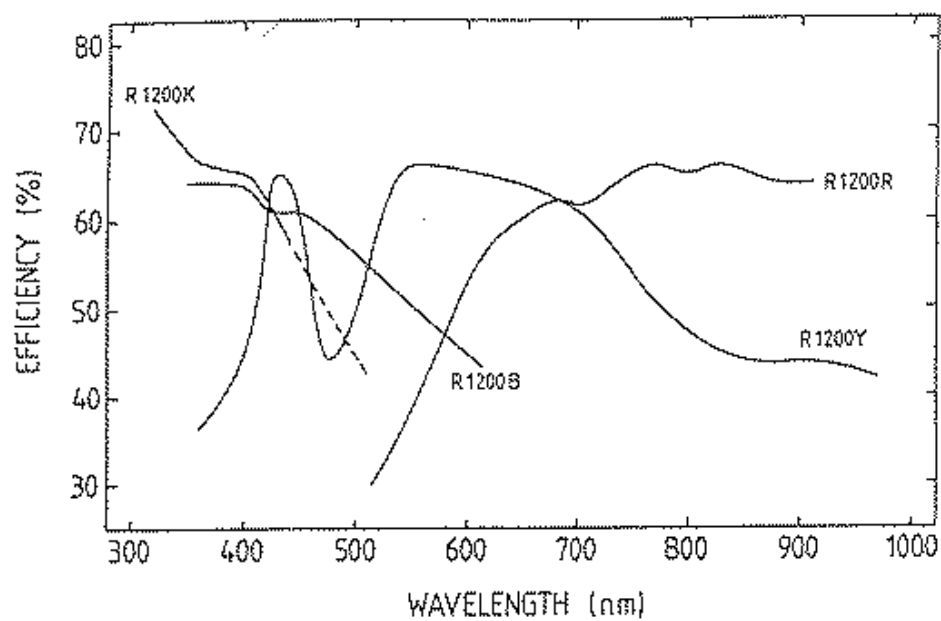
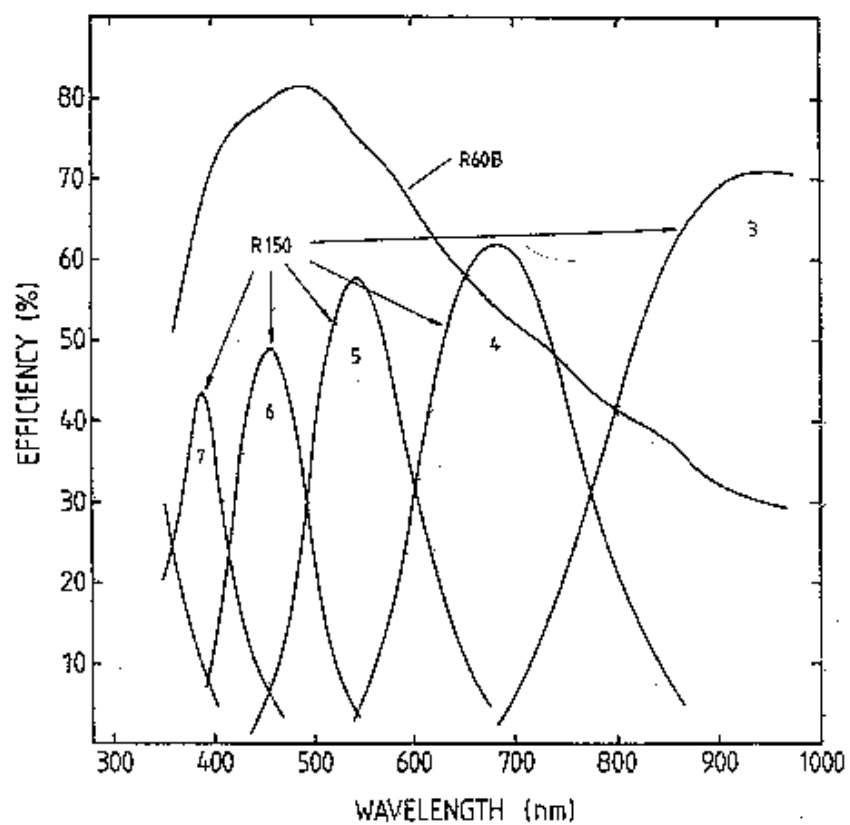
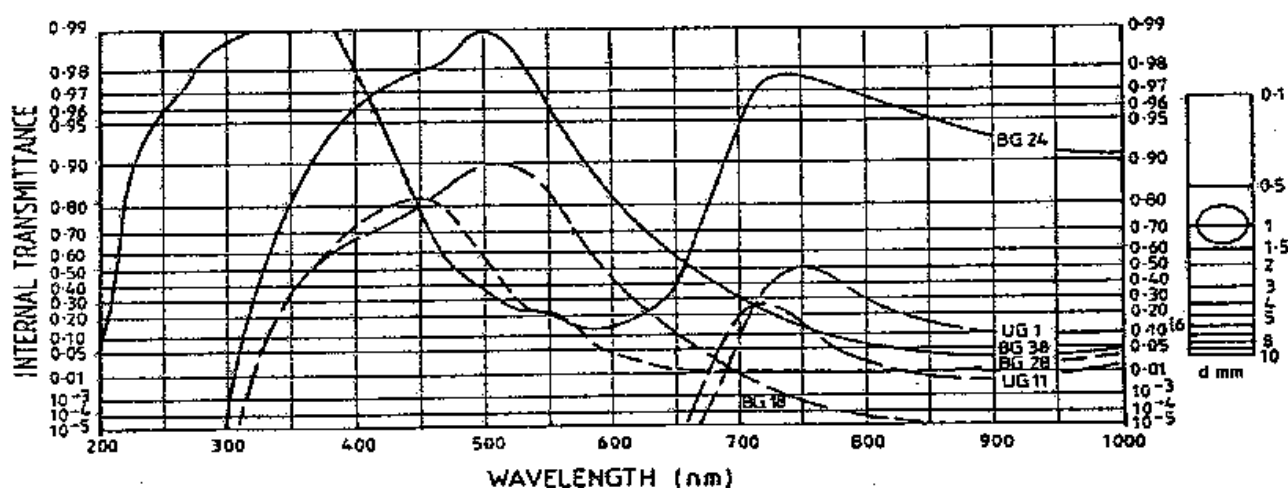
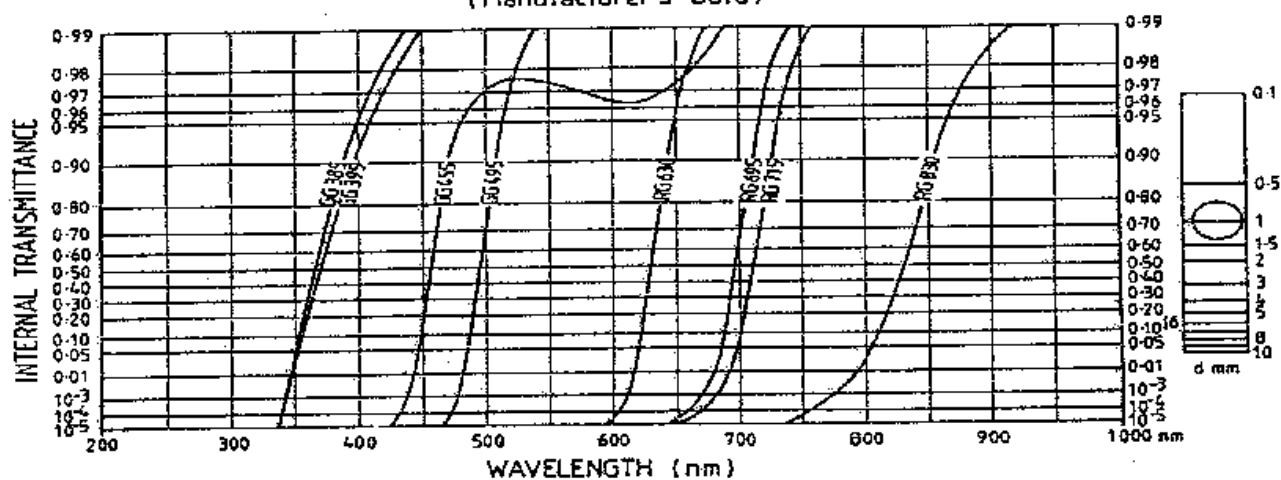
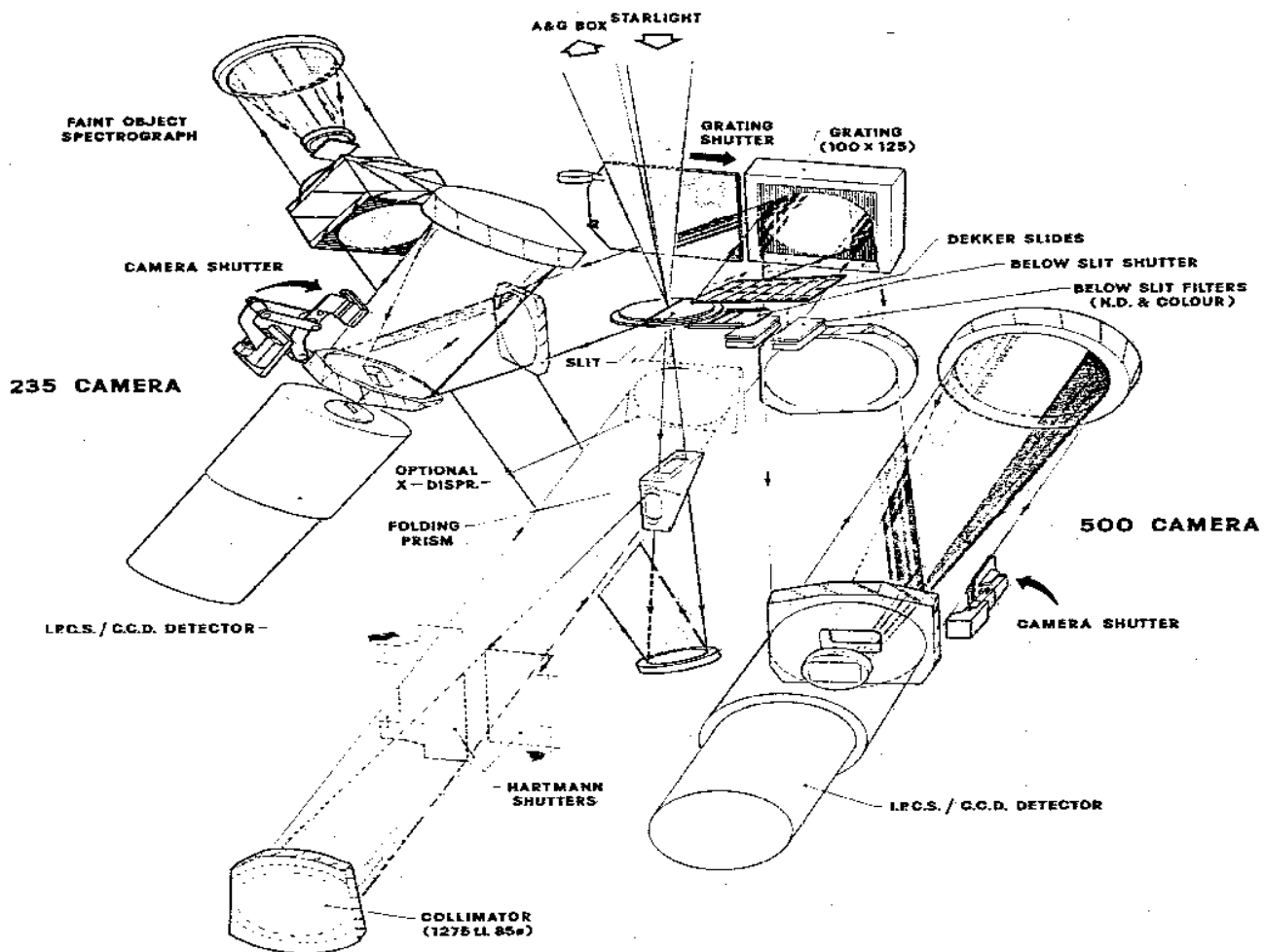


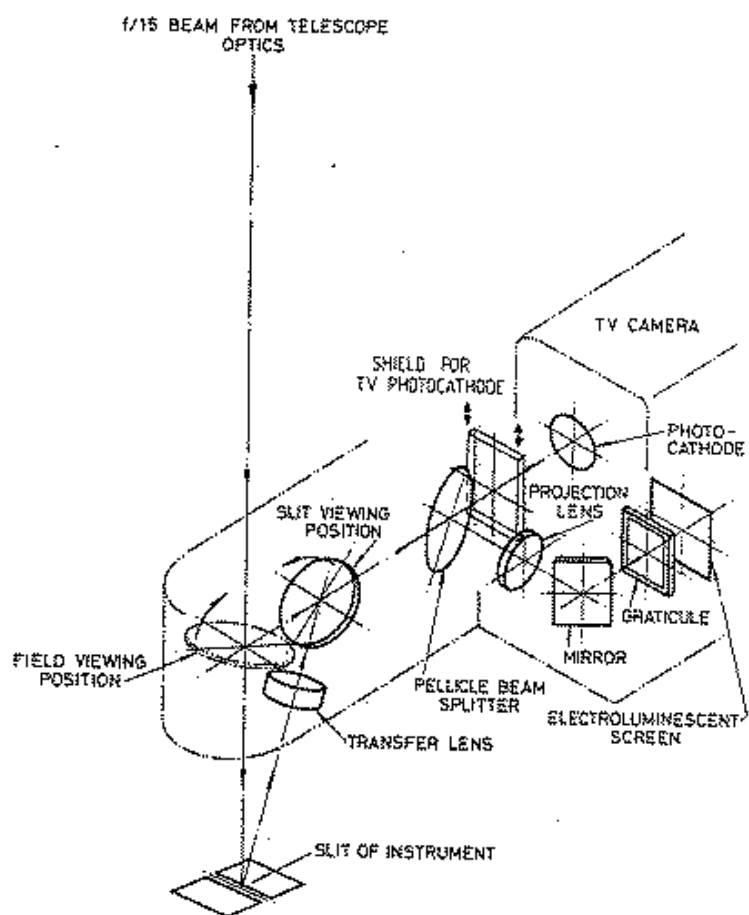
Figure 2.4: (Cont.)



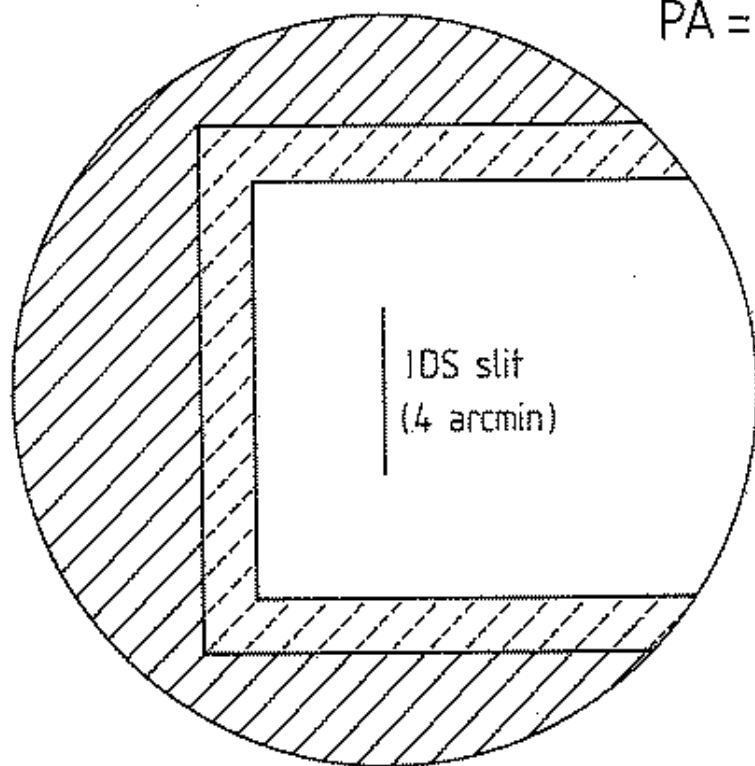
WAVELENGTH DEPENDENCE OF TRANSMISSION OF UNCOATED COLOUR FILTERS
(Manufacturer's Data)



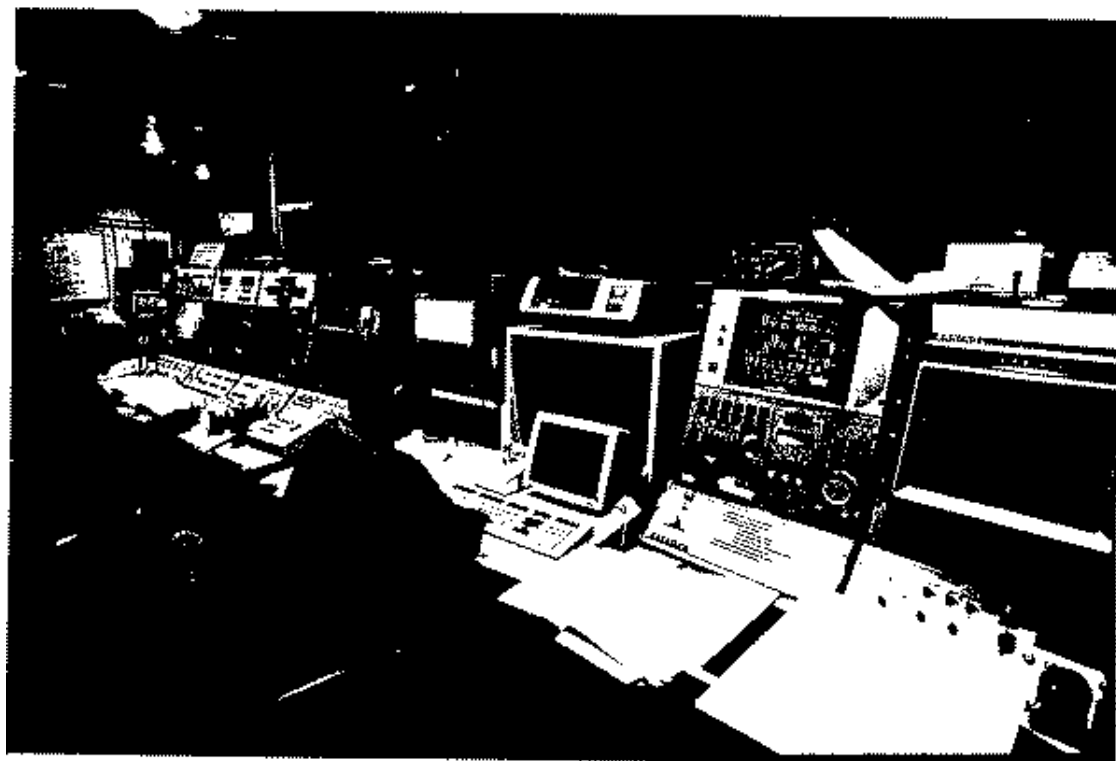




PA = 0



IDS slit
(4 arcmin)



La Palma 2.5m A&G Box + Spectrograph Status

Alvide Collimator 235 mm Camera

TV Slit = 400 μ m = 2.17" Projected Slit = 68 μ m
 Dekker Slit Hartmann Cross Grating
 Pos 3 Shutter Shutters Dispenser Shutter

TVF = 0 = Clear
 GDF = 0 = Clear
 1lamp OFF Aforc = 5 = 3.0 TVX = CENTRE GIX = PARK
 2lamp OFF Bforc = 6 = 3.3 TVY = CENTRE GIDY = PARK
 Tungsten OFF 235 shutter closed 500 shutter closed
 Focus = 260 Grating = R1200Y
 Angle = 55.39 deg
 λ = 4600 $\text{\AA}$

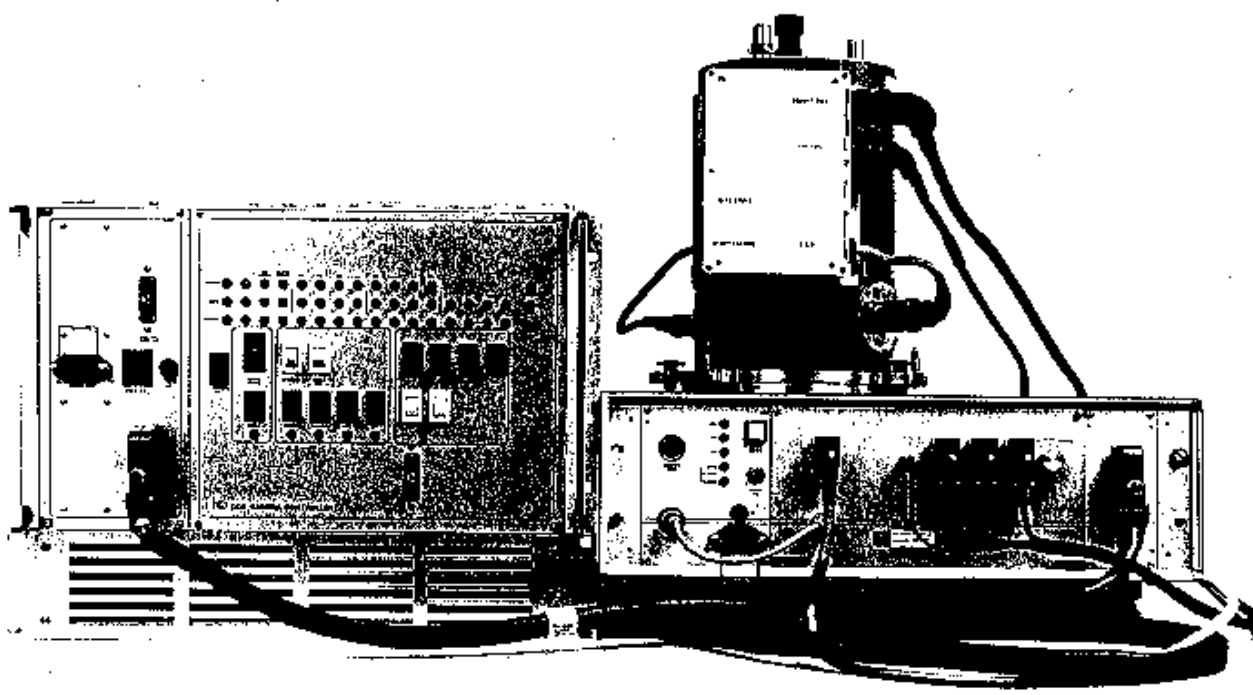
Above Slit Filters

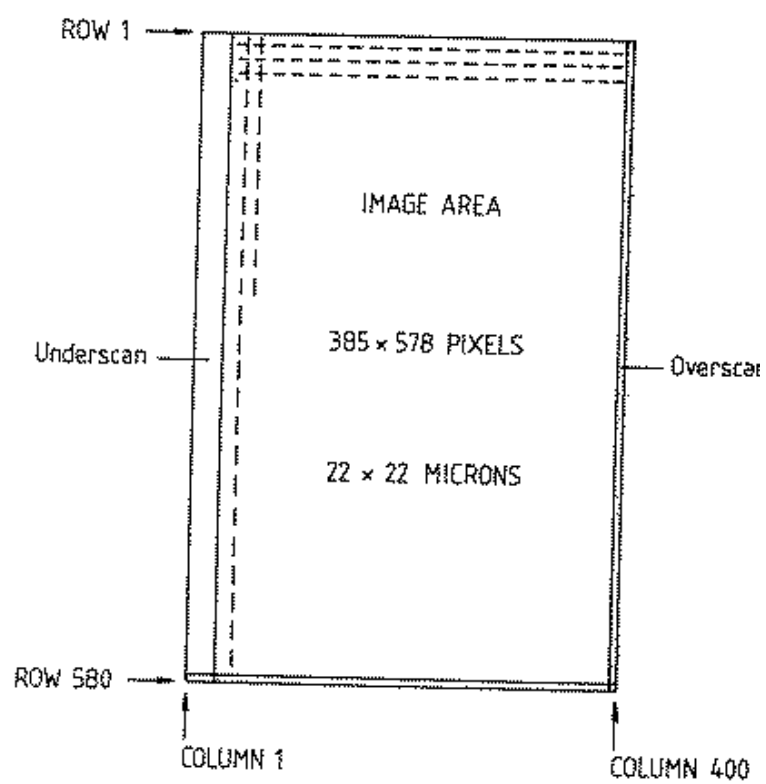
ND = 0 = Clear
 Colour = 0 = Clear

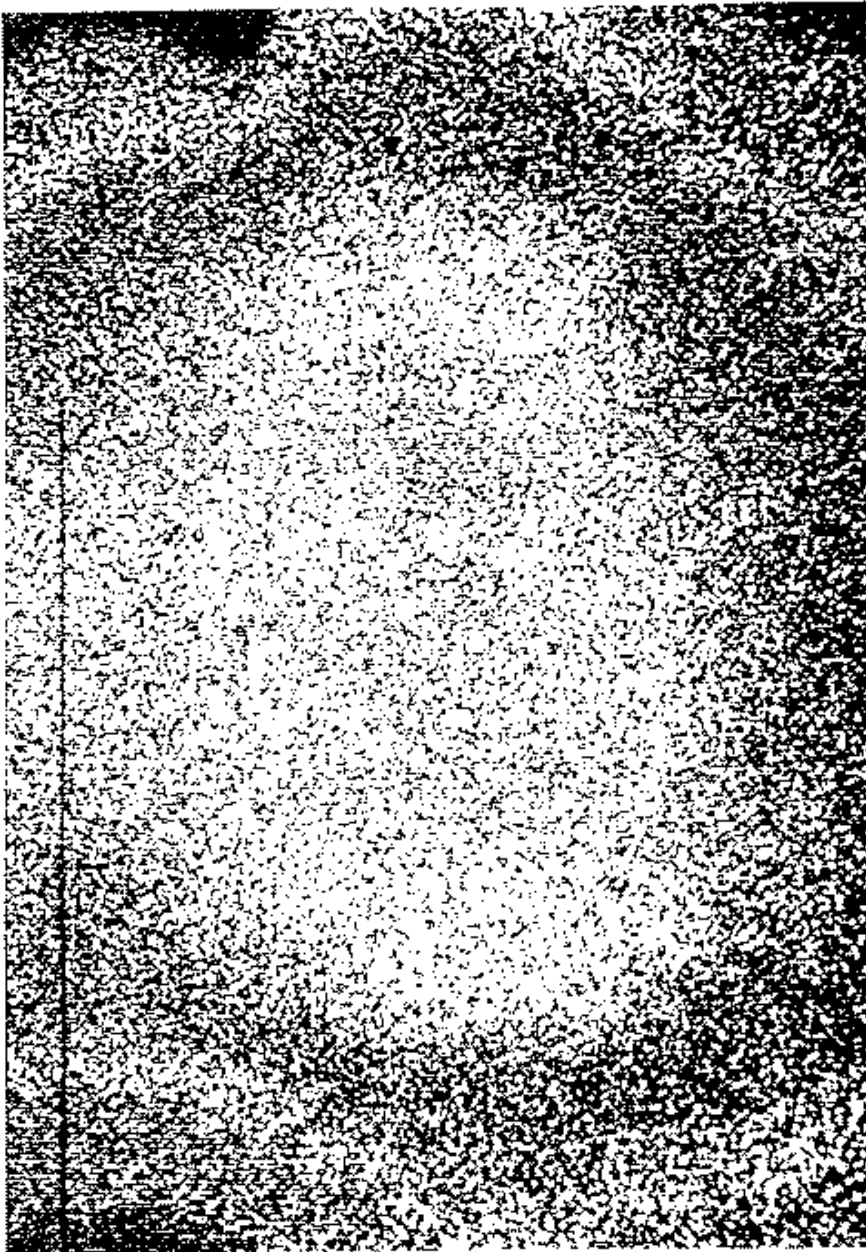
Below Slit Filters

ND = 0 = Clear
 Colour = 0 = Empty

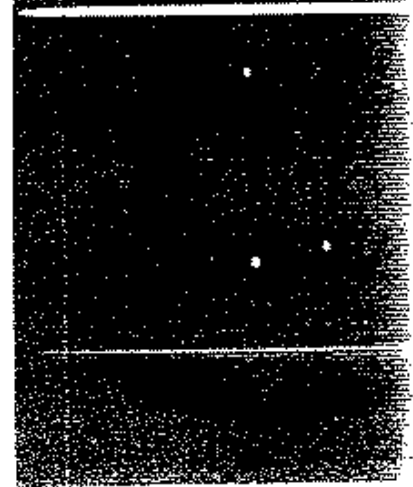
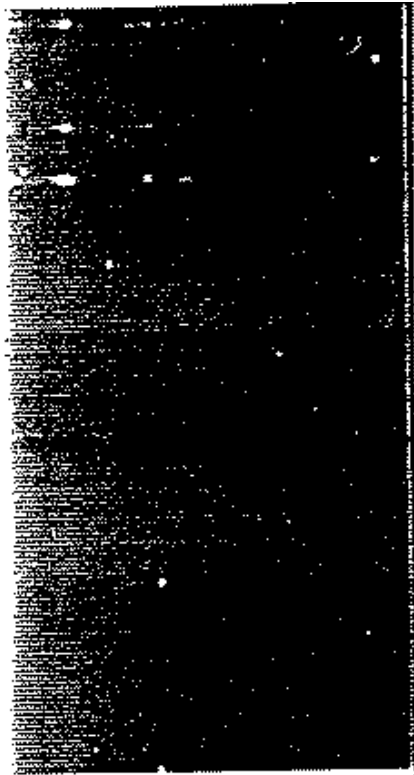
1.5"



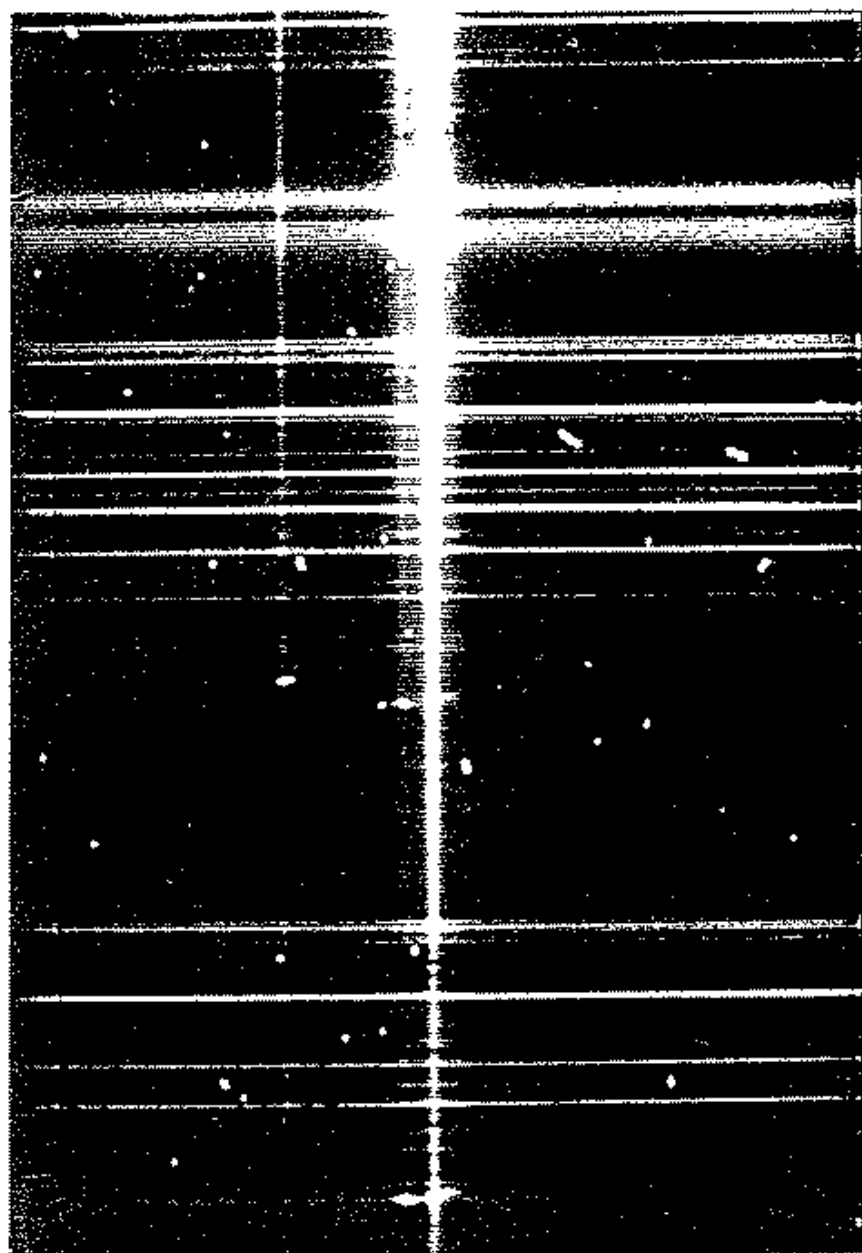


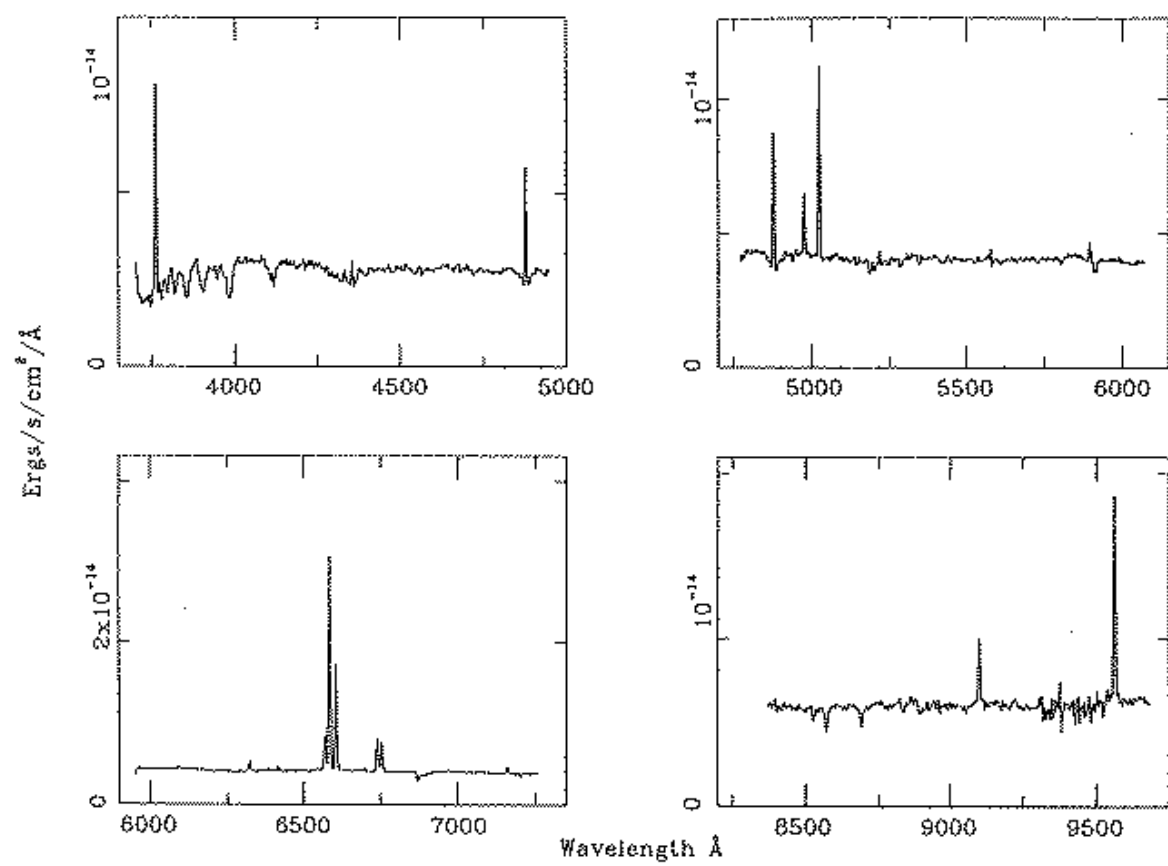


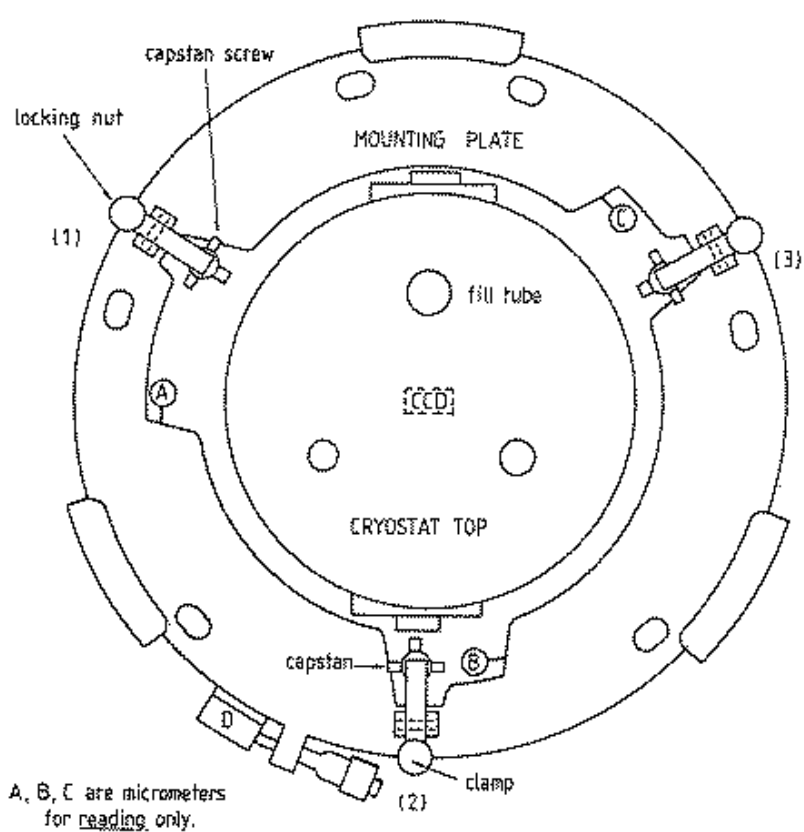


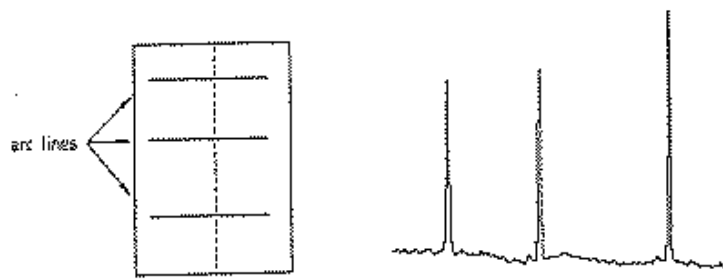




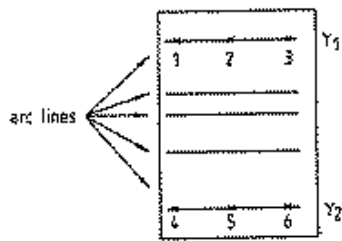
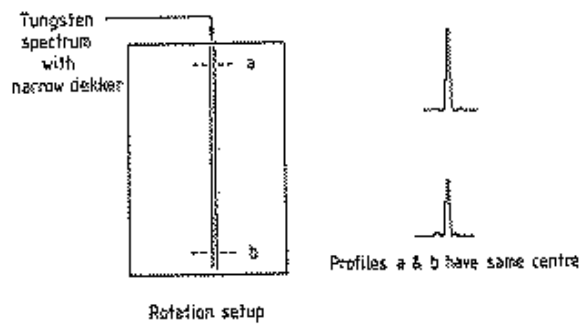








Focus check - example of arc profile



Tilt setup - sample positions

