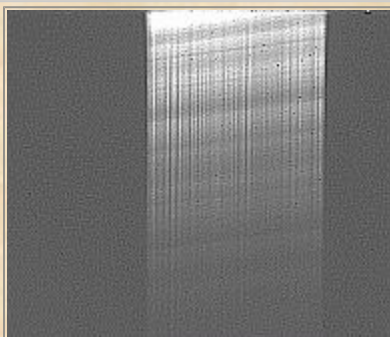


STELLAR SPECTRA

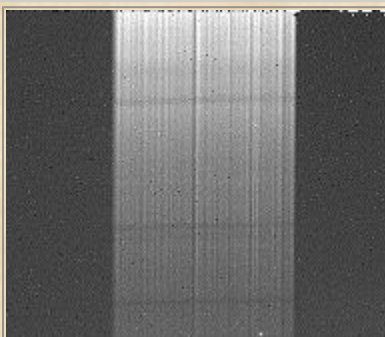
45° Prism Spectrograph - April / May 2001



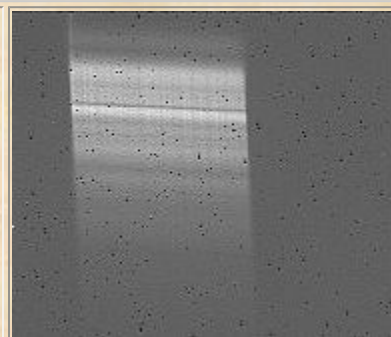
M42 in Orion - 60sec



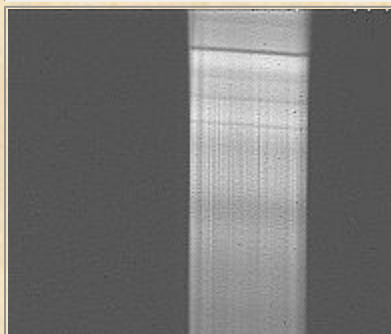
Betelgeuse M1-2Ia - 90sec



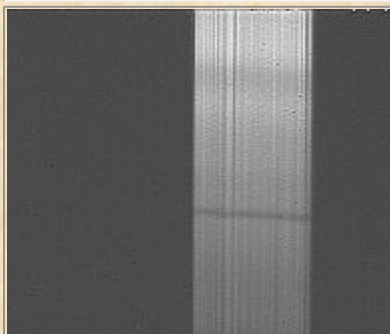
Procyon F5IV - 90sec



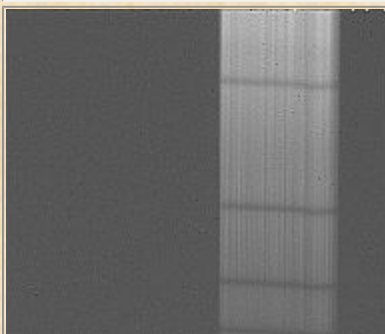
Aldebaran K5III - 90sec



Sirius A1Vm - 60sec



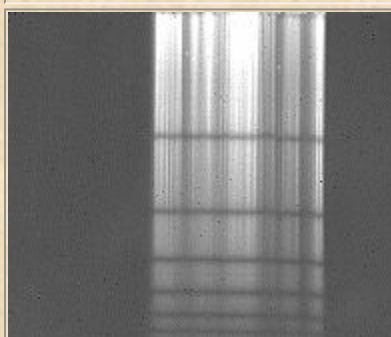
Sirius A1Vm - 60sec



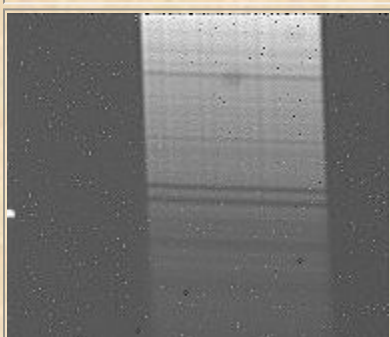
Sirius A1Vm - 60sec



Sirius A1Vm - 60sec



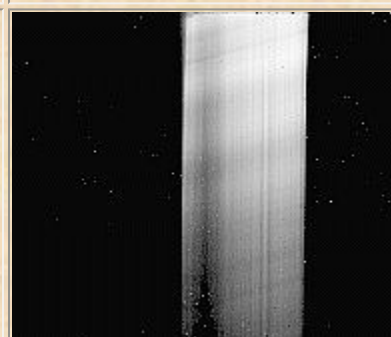
Sirius A1Vm - 90sec



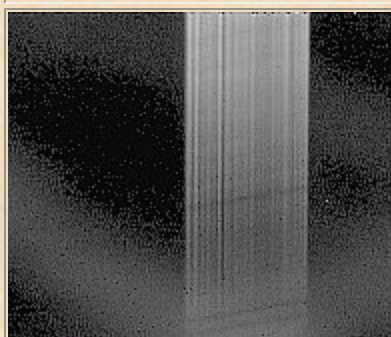
Jupiter - 90sec



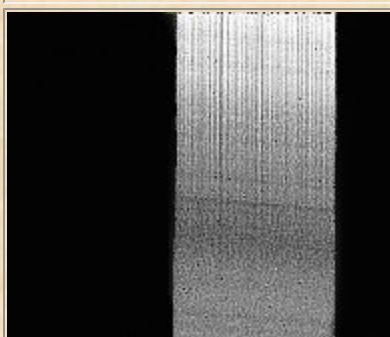
Capella G5IIIe - 90sec



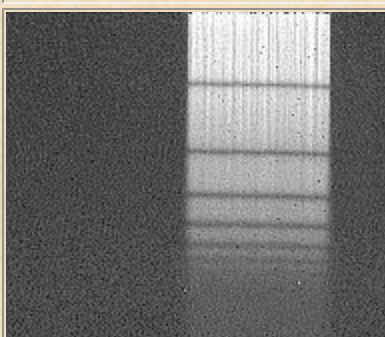
Capella G5IIIe - 90sec



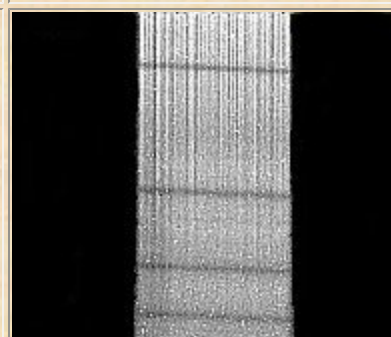
Capella G5IIIe - 90sec



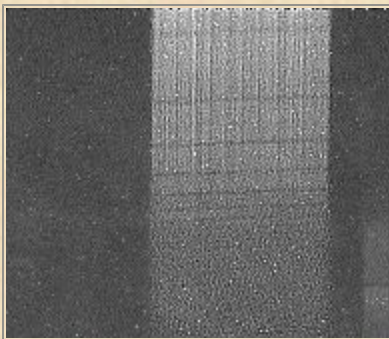
Pollux K0IIIb - 90sec



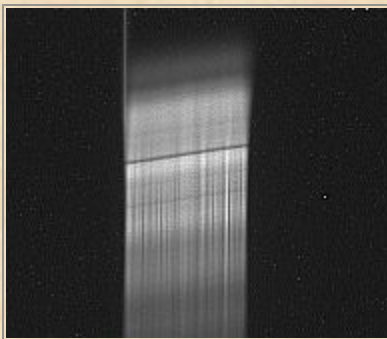
Vega A0V - 90sec



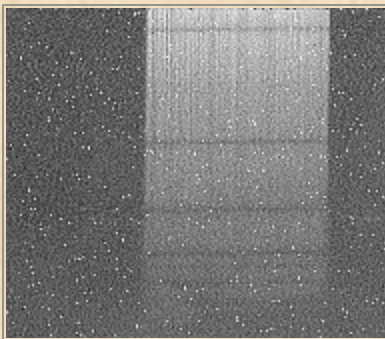
Castor A1V - 90sec



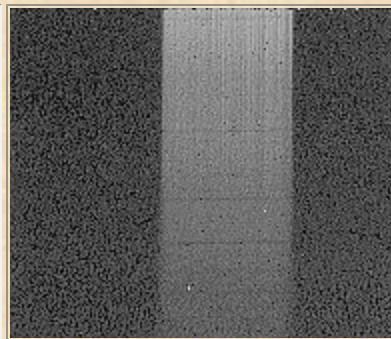
Spica B1V - 90sec



Arcturus K1III - 60sec



Altair A7V - 90sec



Deneb A2Iae - 90sec

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