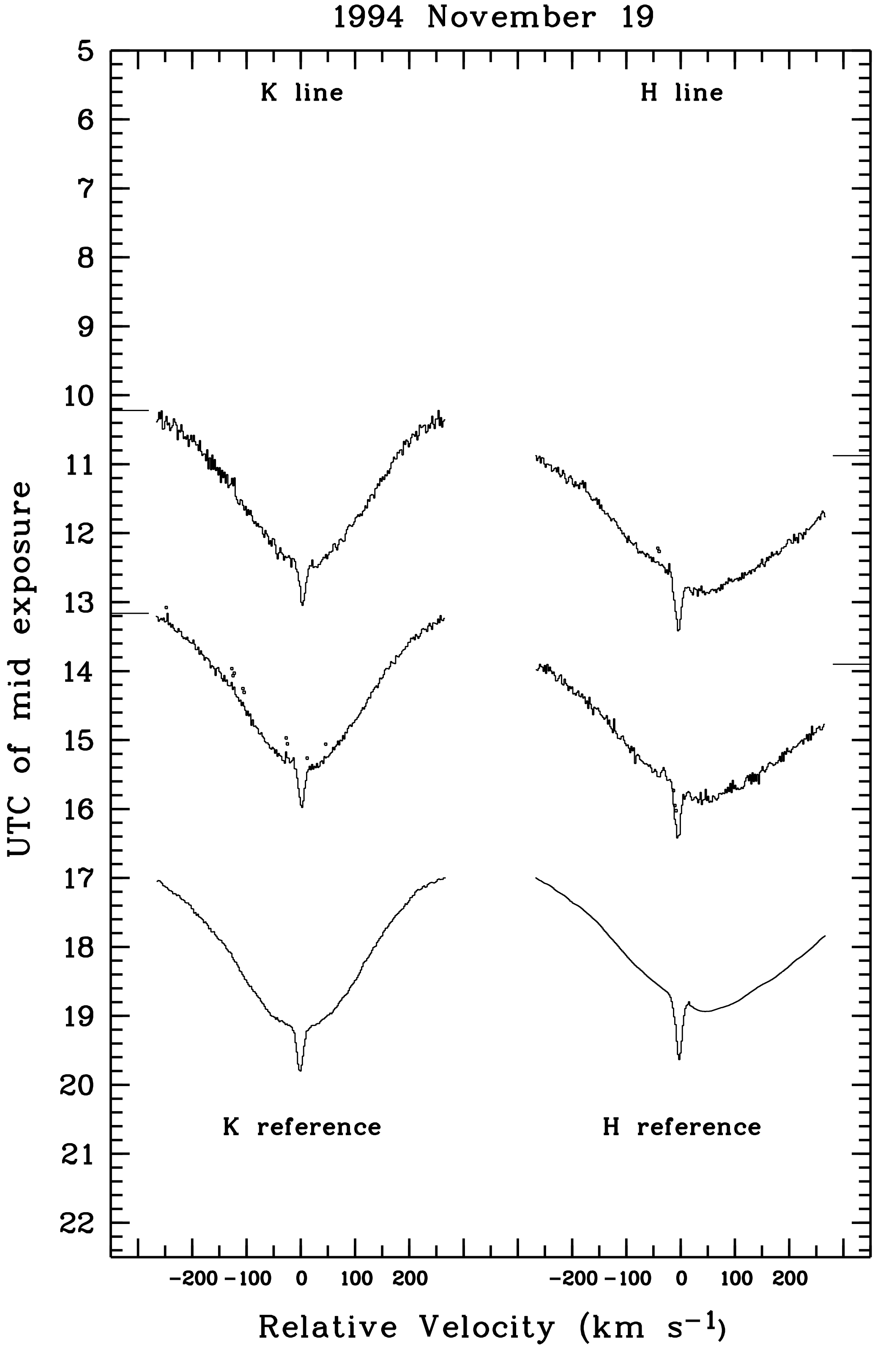


Figure 1: Observations of $\beta$ Pictoris on 1994 November 19 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

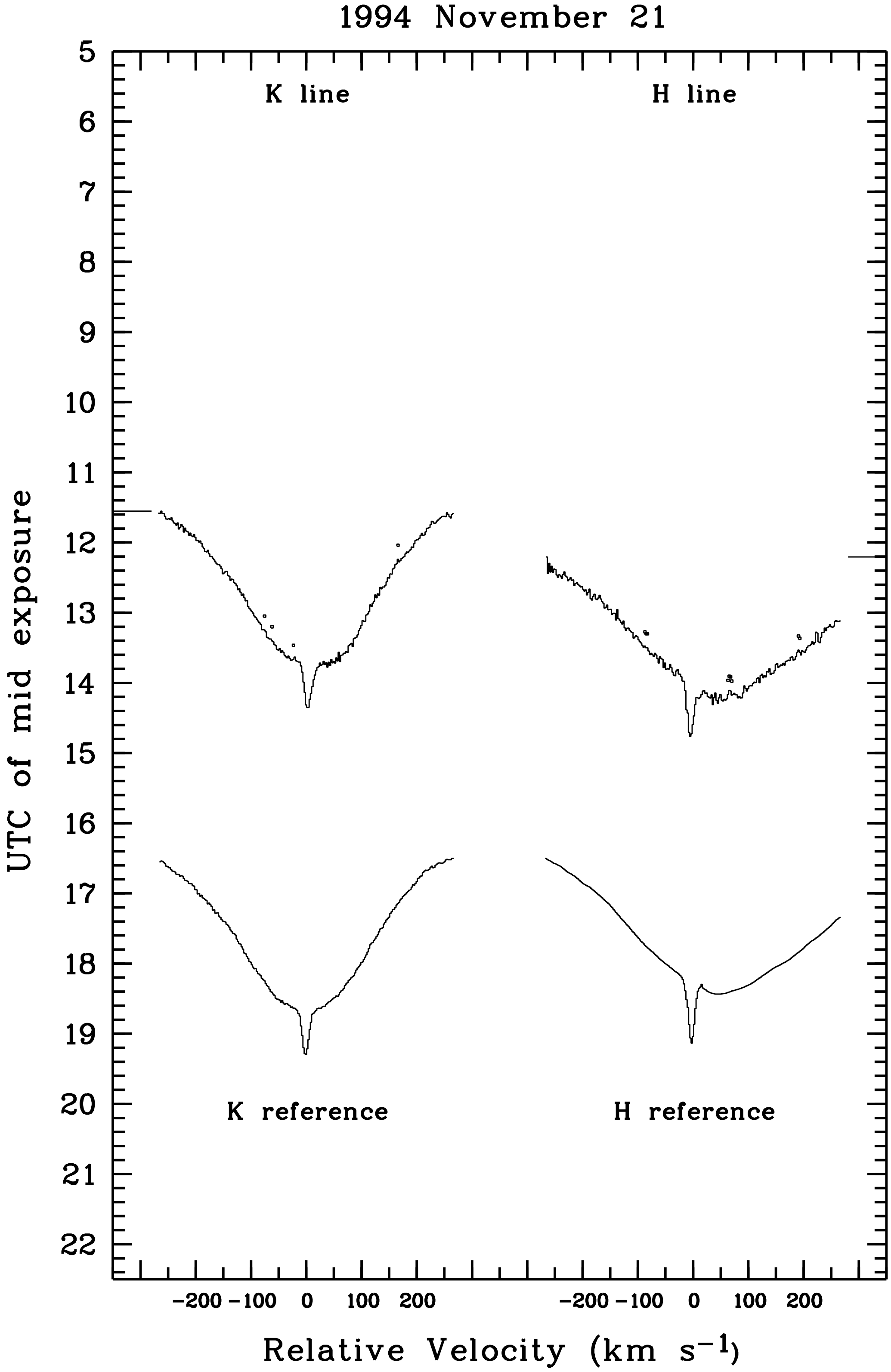


Figure 2: Observations of $\beta$ Pictoris on 1994 November 21 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

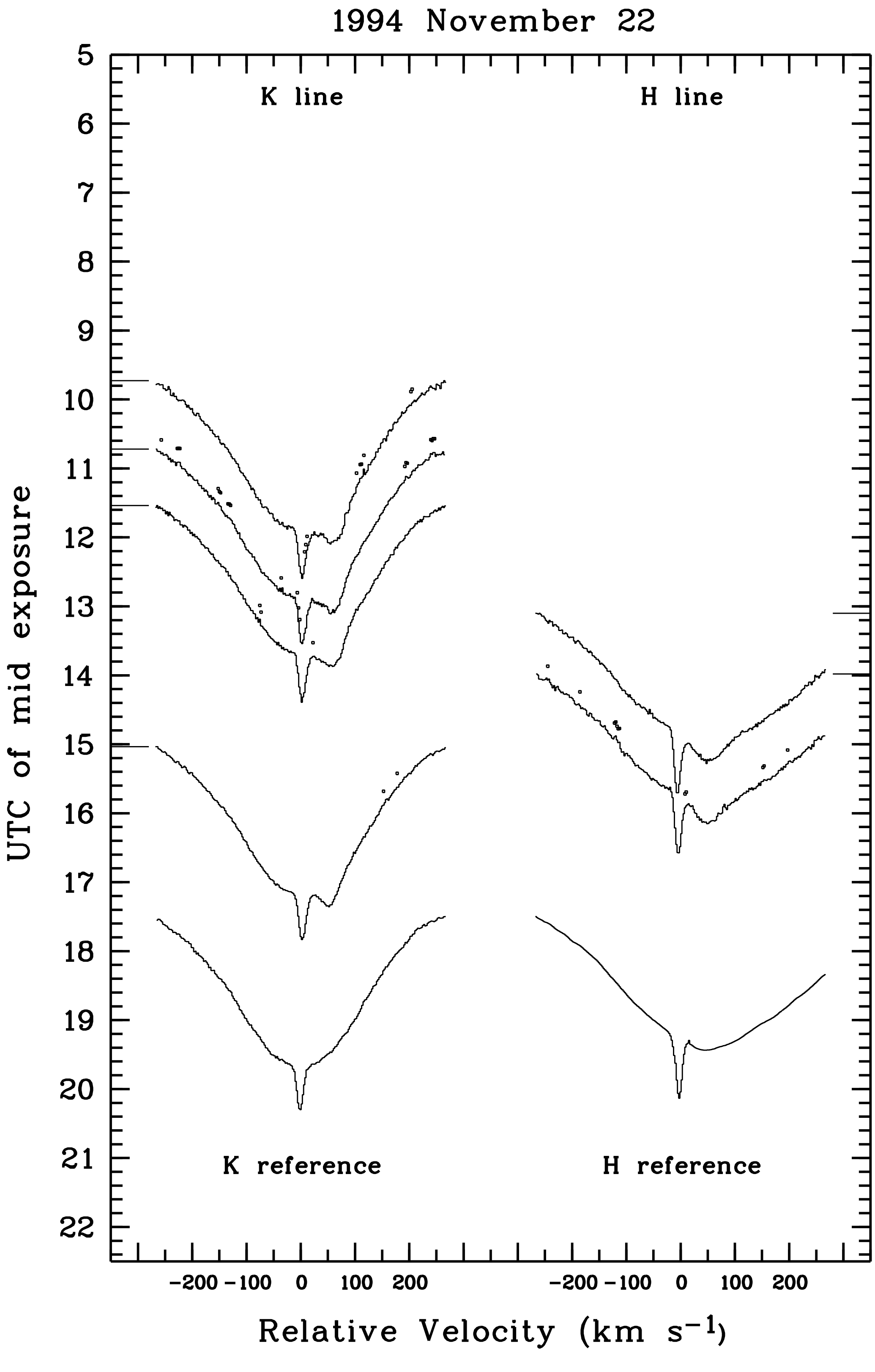


Figure 3: Observations of $\beta$ Pictoris on 1994 November 22 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

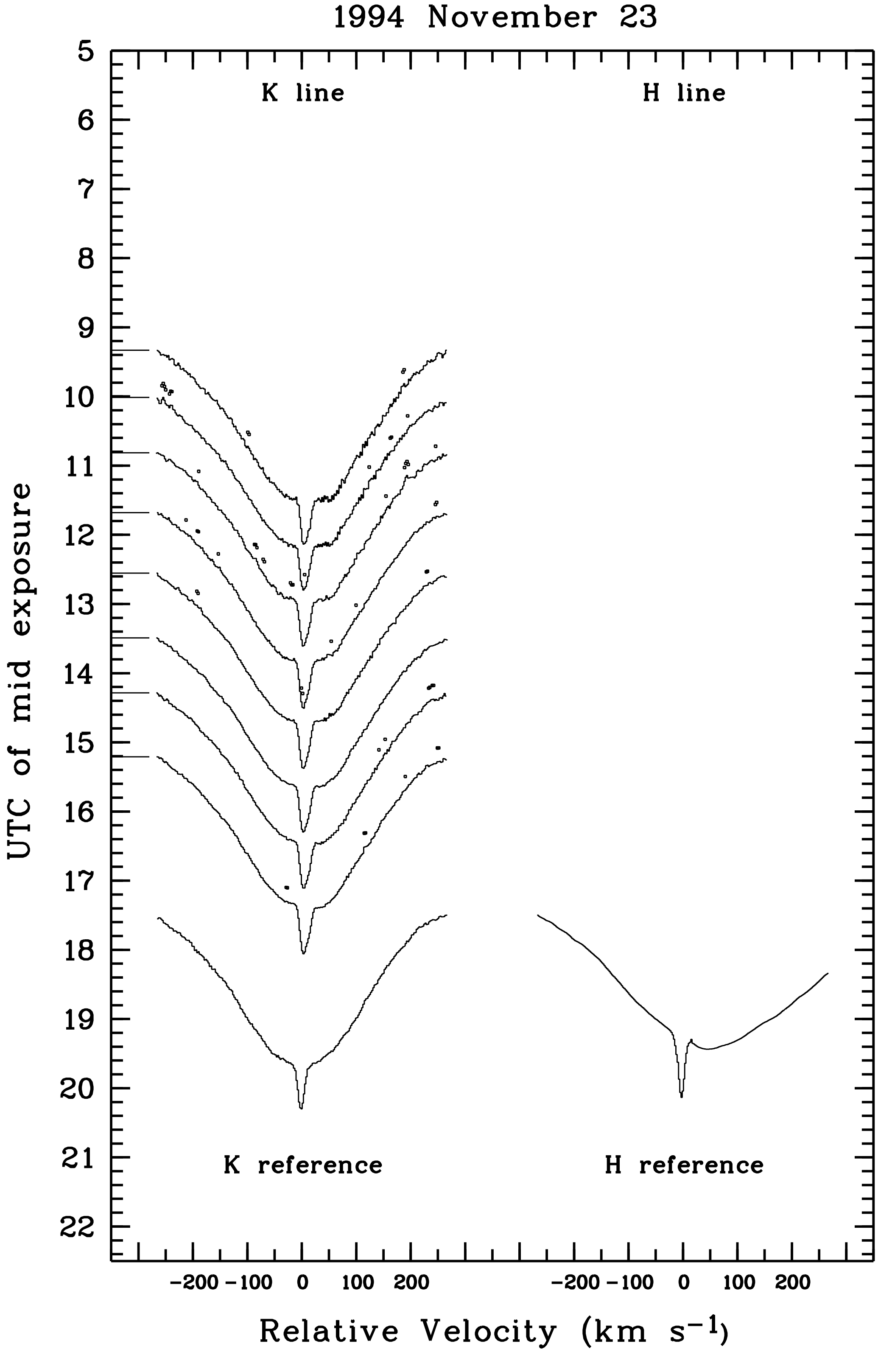


Figure 4: Observations of $\beta$ Pictoris on 1994 November 23 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

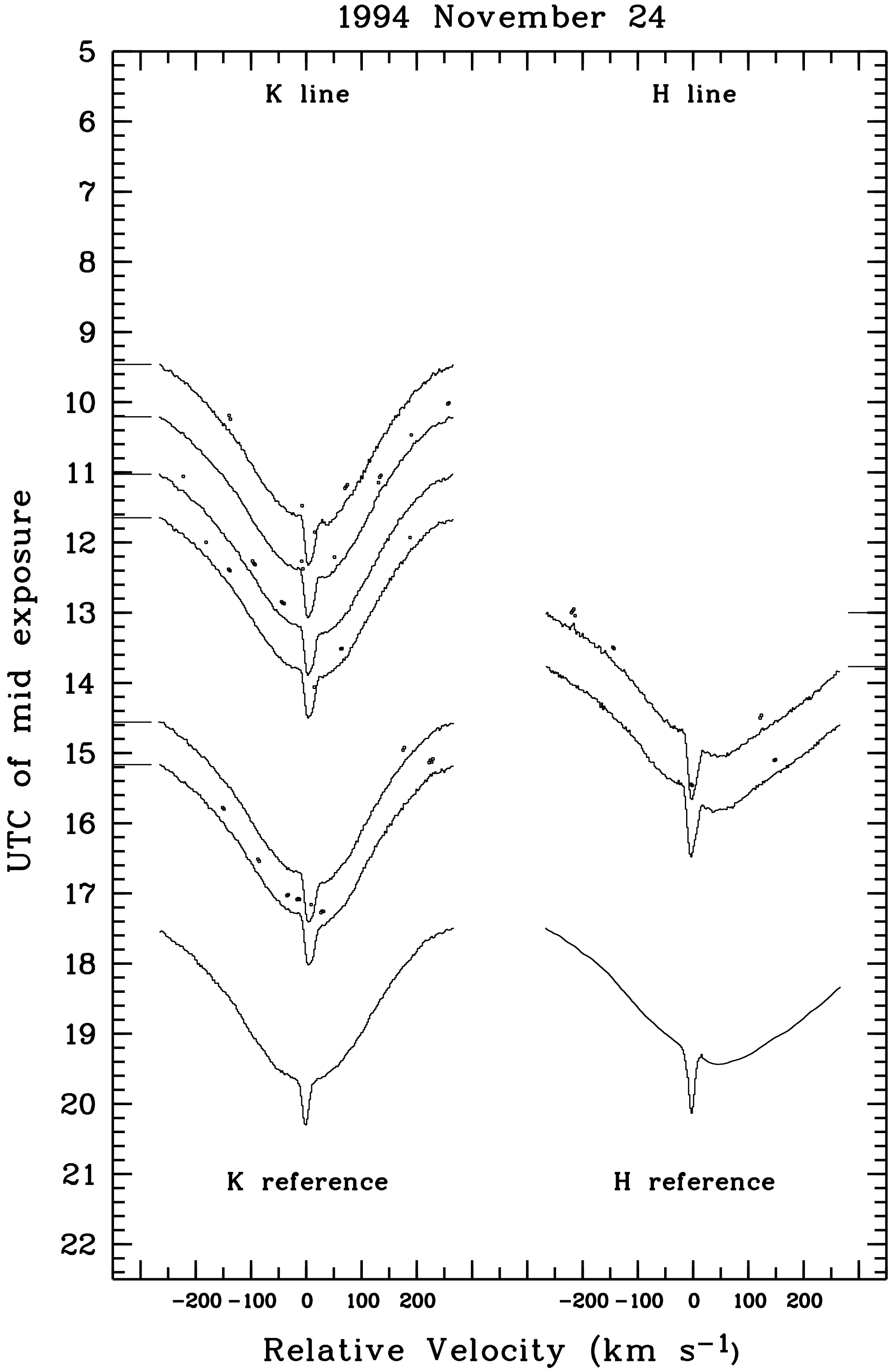


Figure 5: Observations of $\beta$ Pictoris on 1994 November 24 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

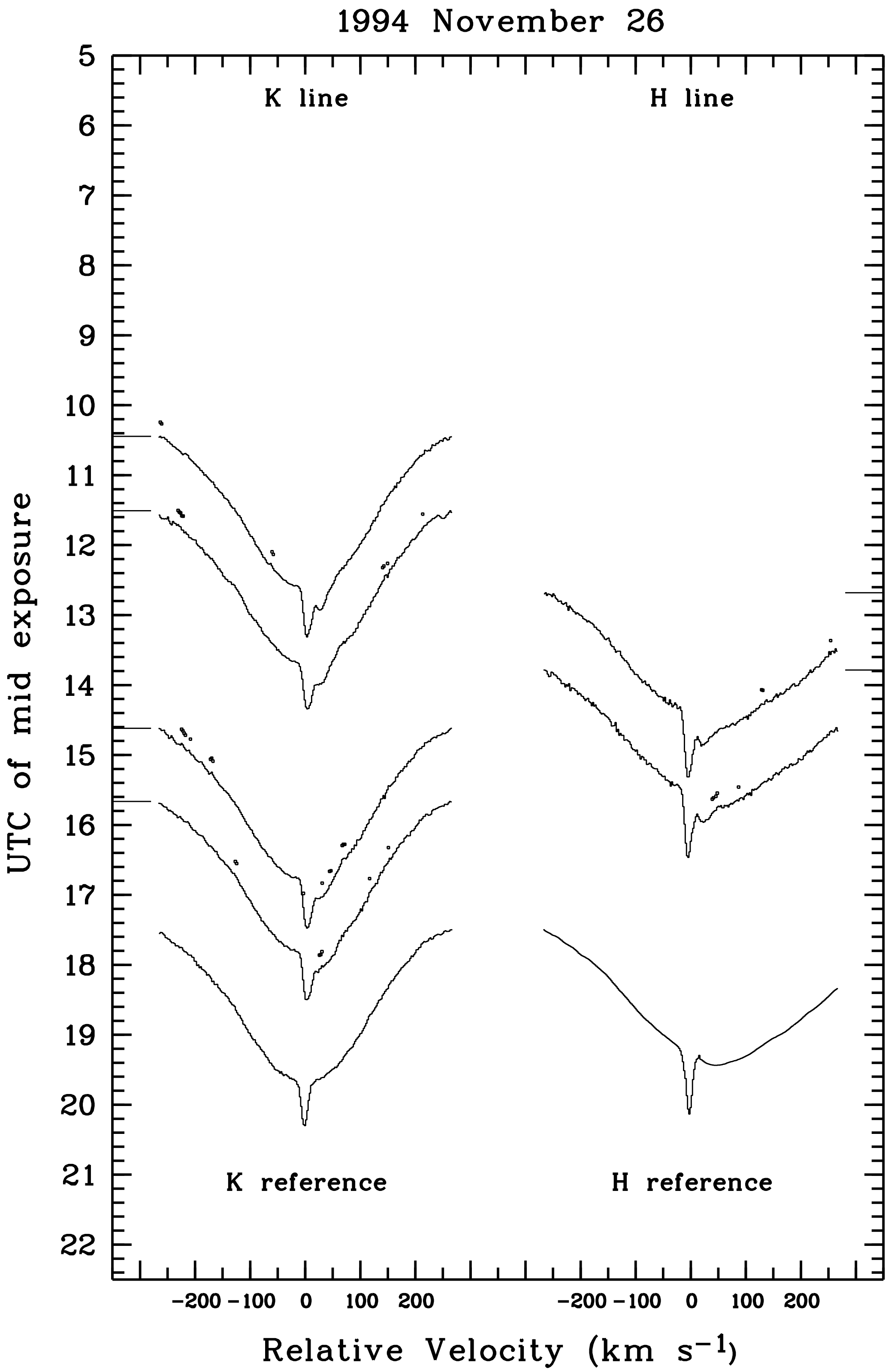


Figure 6: Observations of $\beta$ Pictoris on 1994 November 26 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

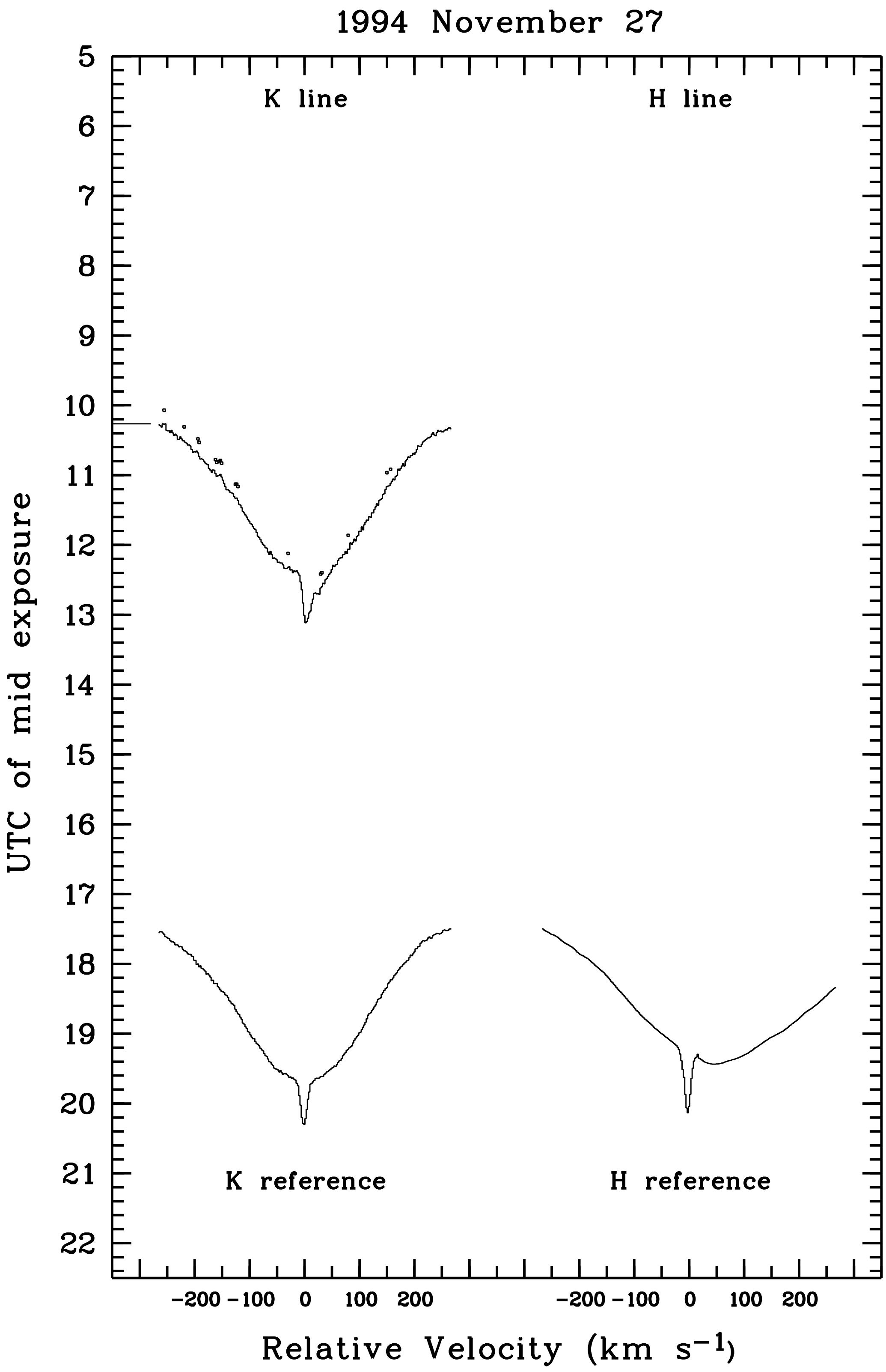


Figure 7: Observations of $\beta$ Pictoris on 1994 November 27 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure.

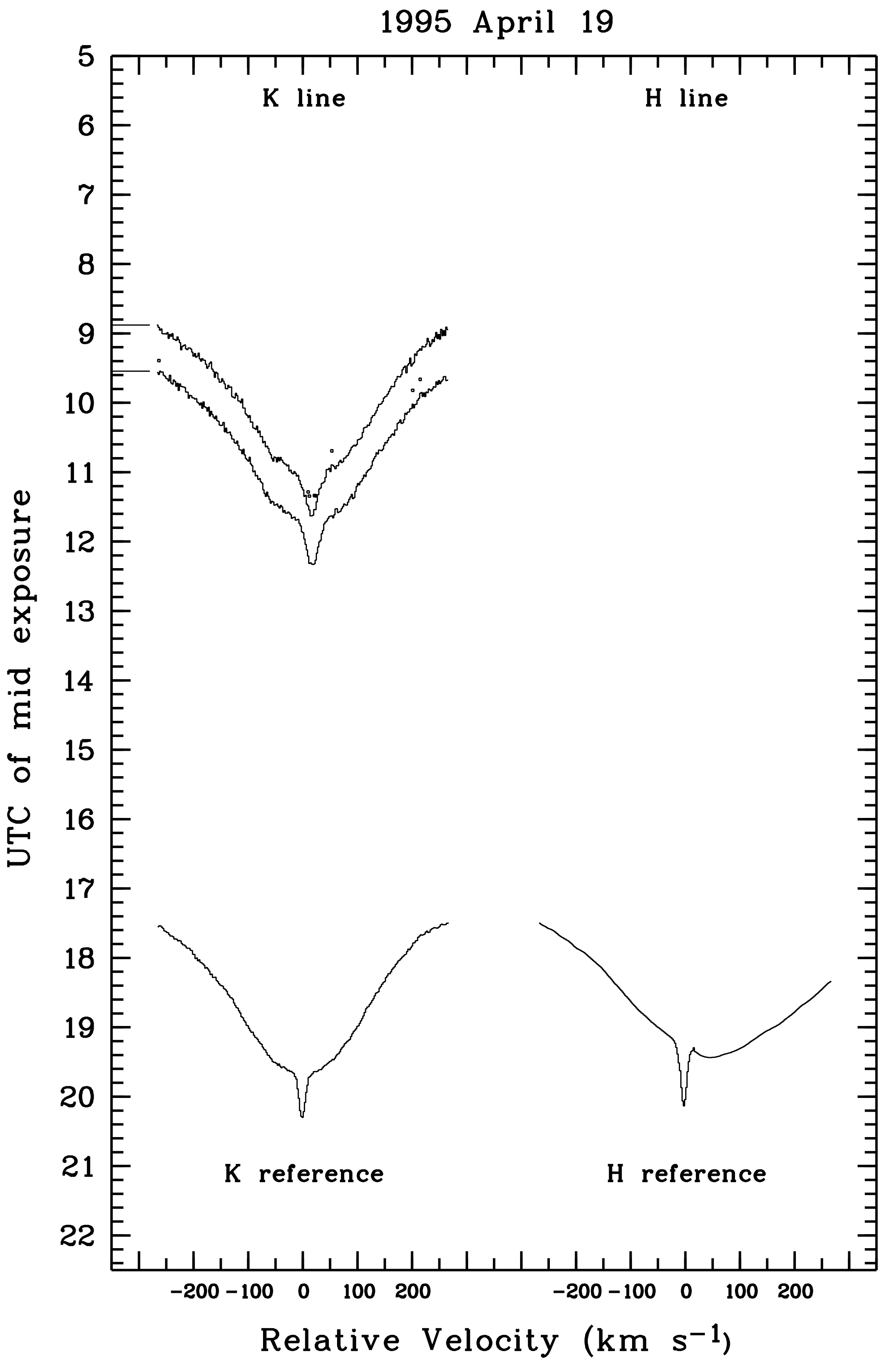


Figure 8: Observations of $\beta$ Pictoris on 1995 April 19 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure.

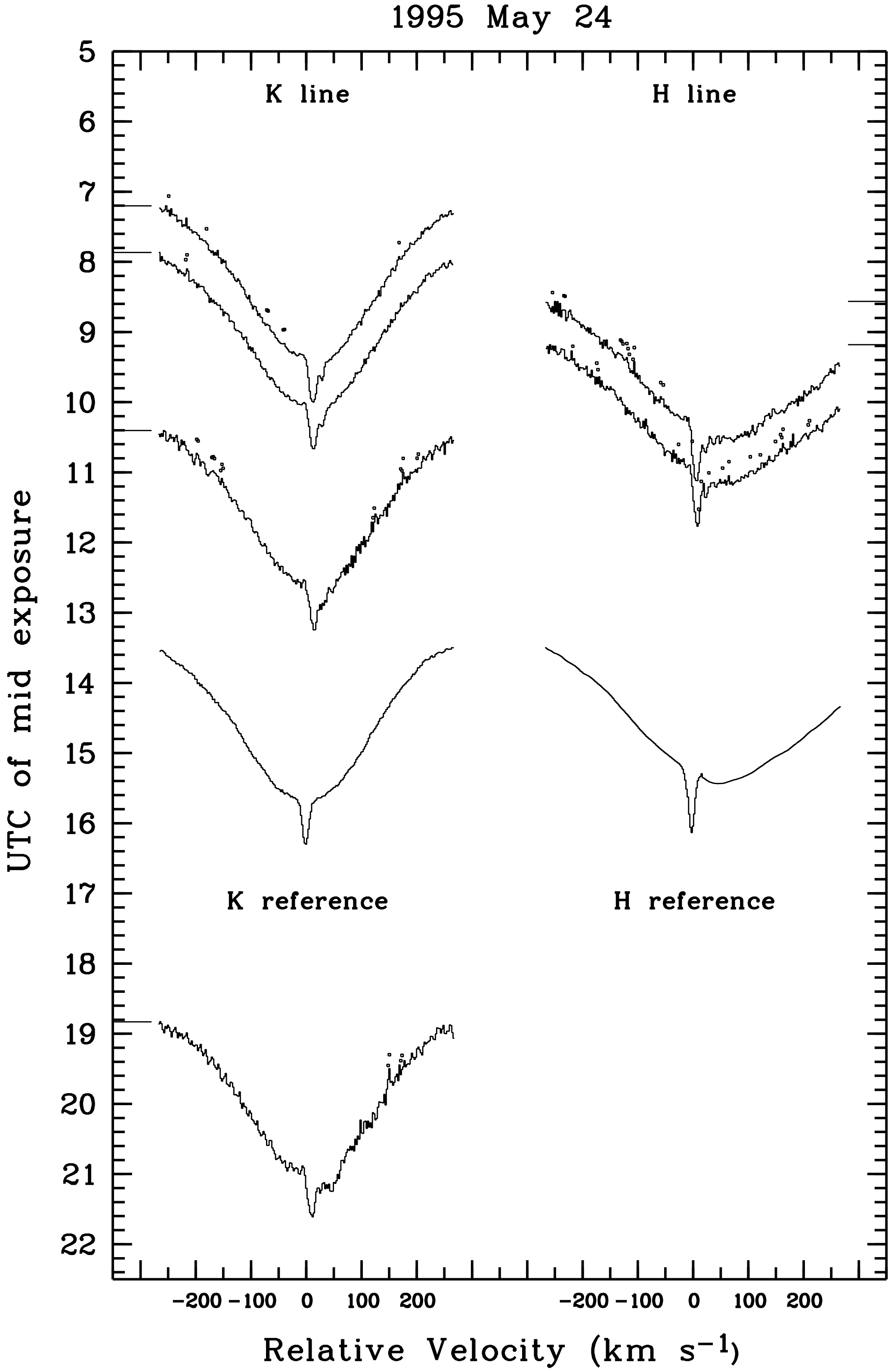


Figure 9: Observations of $\beta$ Pictoris on 1995 May 24 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

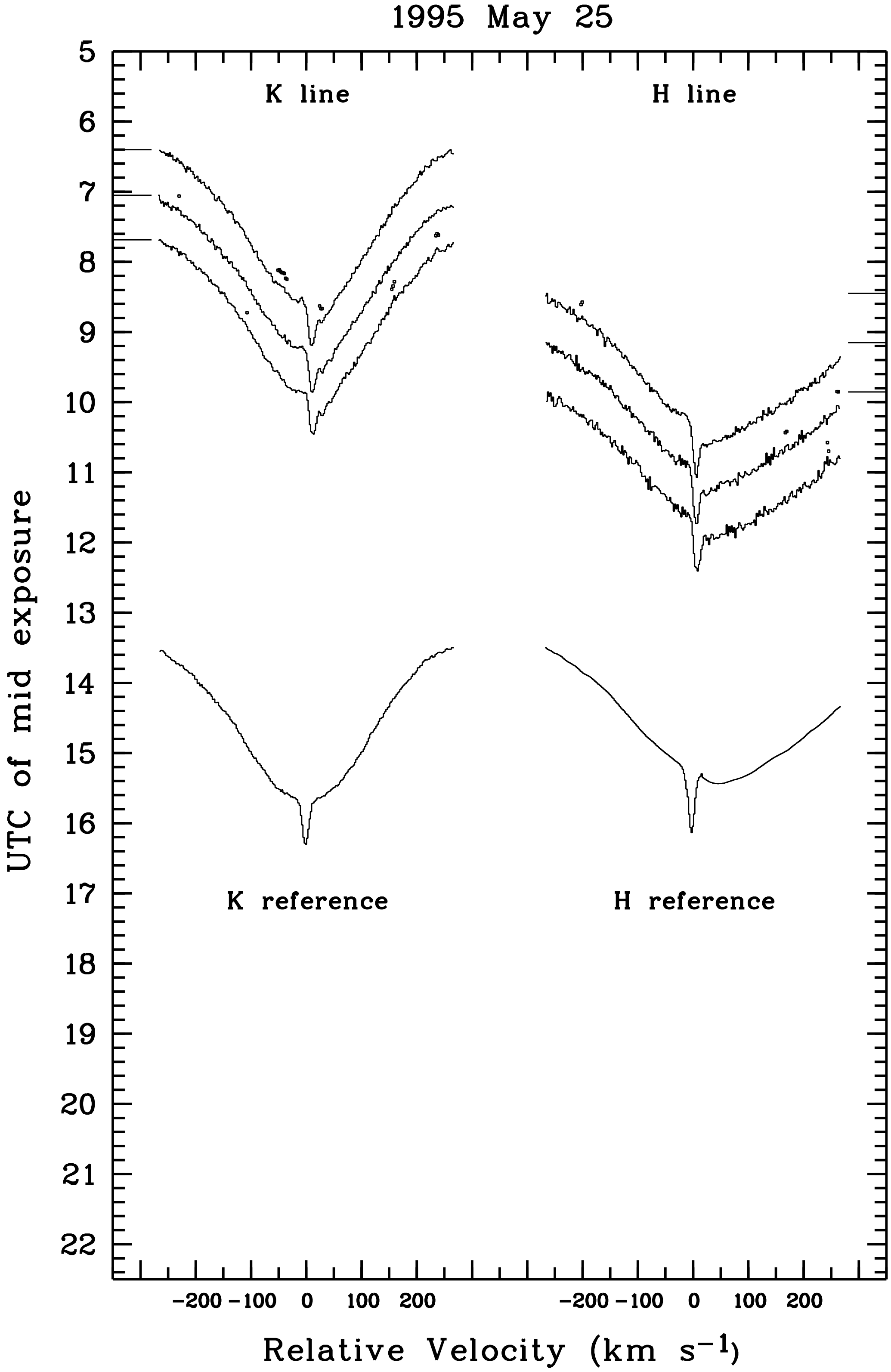


Figure 10: Observations of $\beta$ Pictoris on 1995 May 25 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

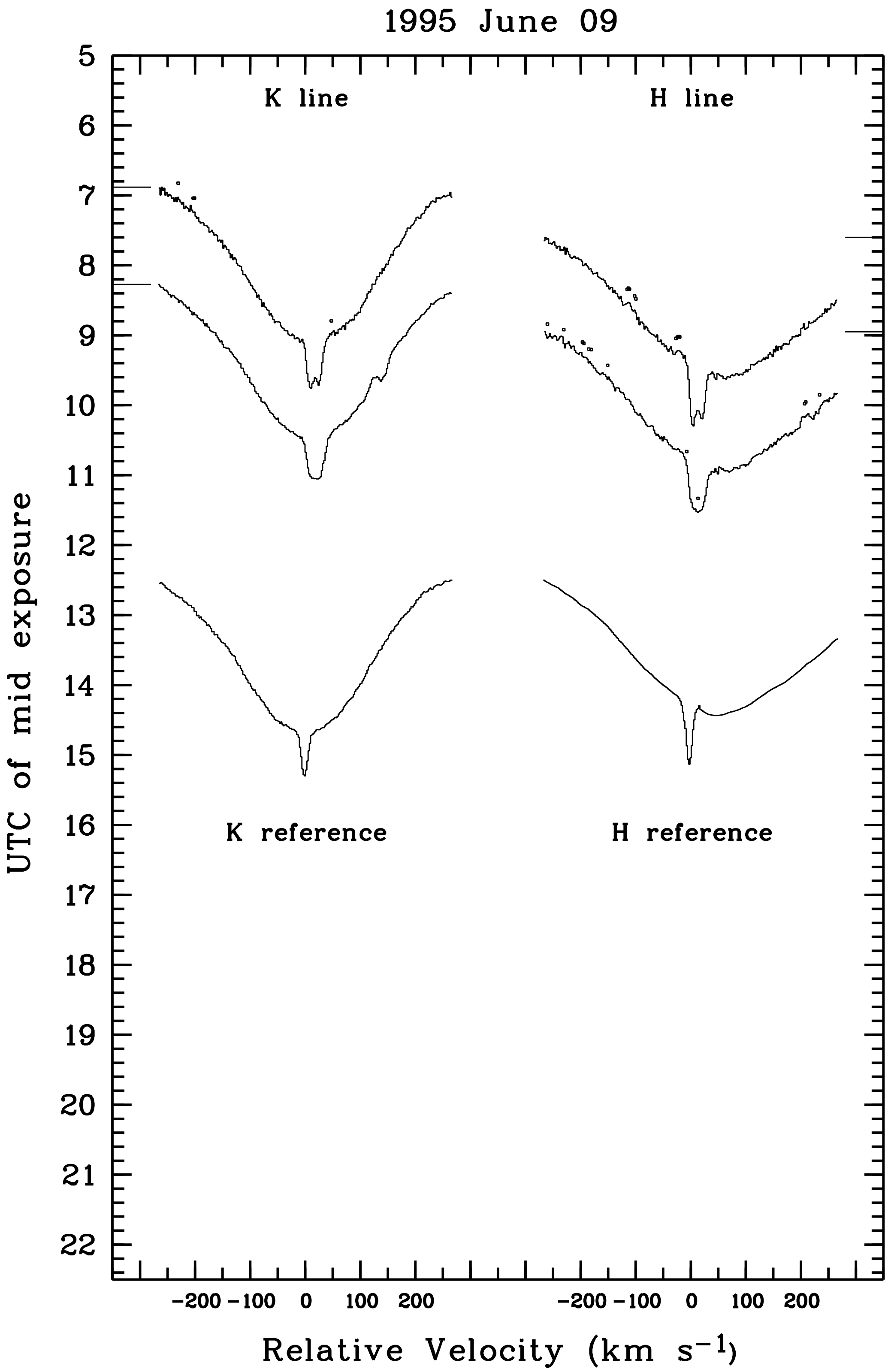


Figure 11: Observations of $\beta$ Pictoris on 1995 June 9 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

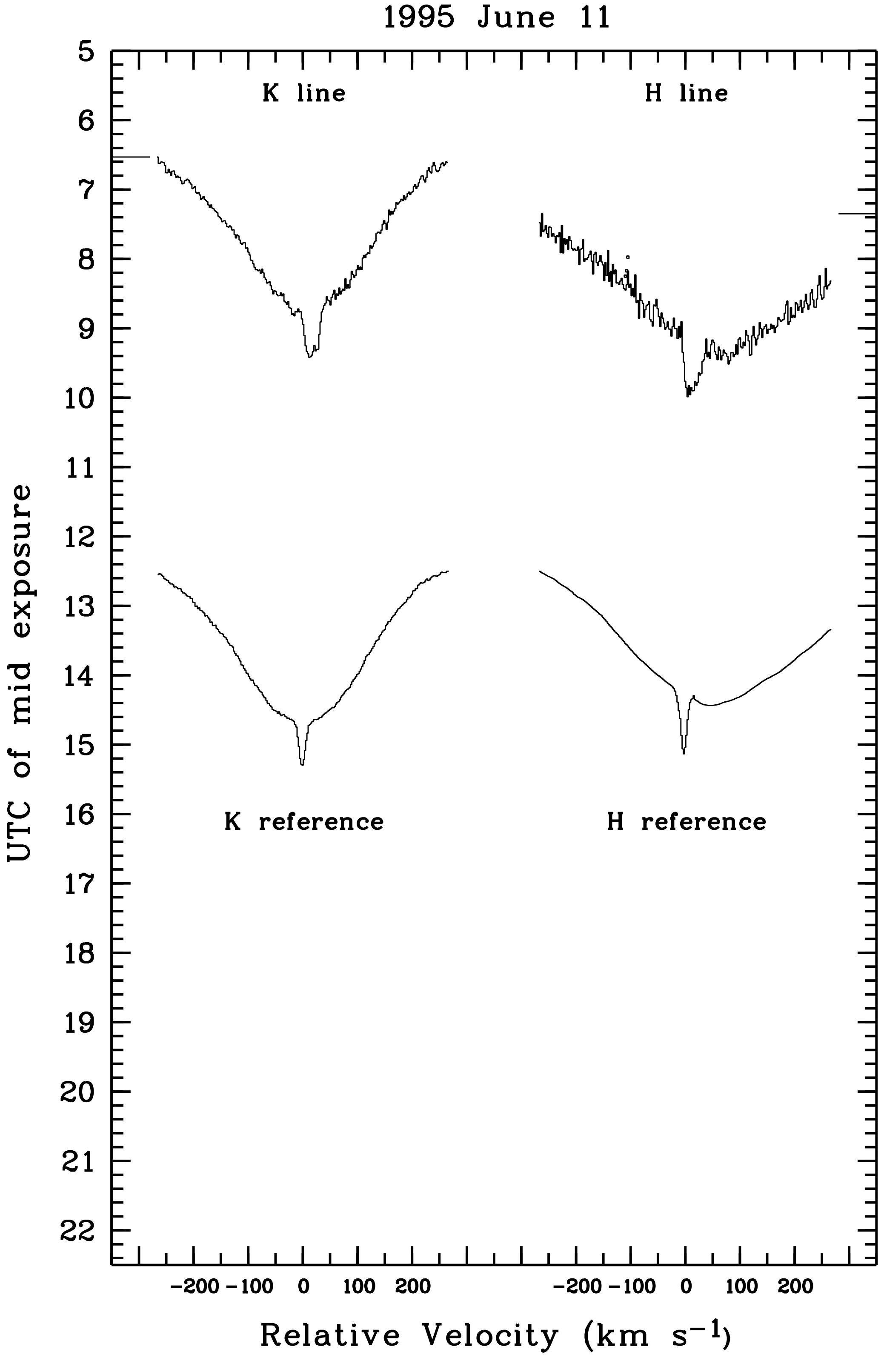


Figure 12: Observations of $\beta$ Pictoris on 1995 June 11 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

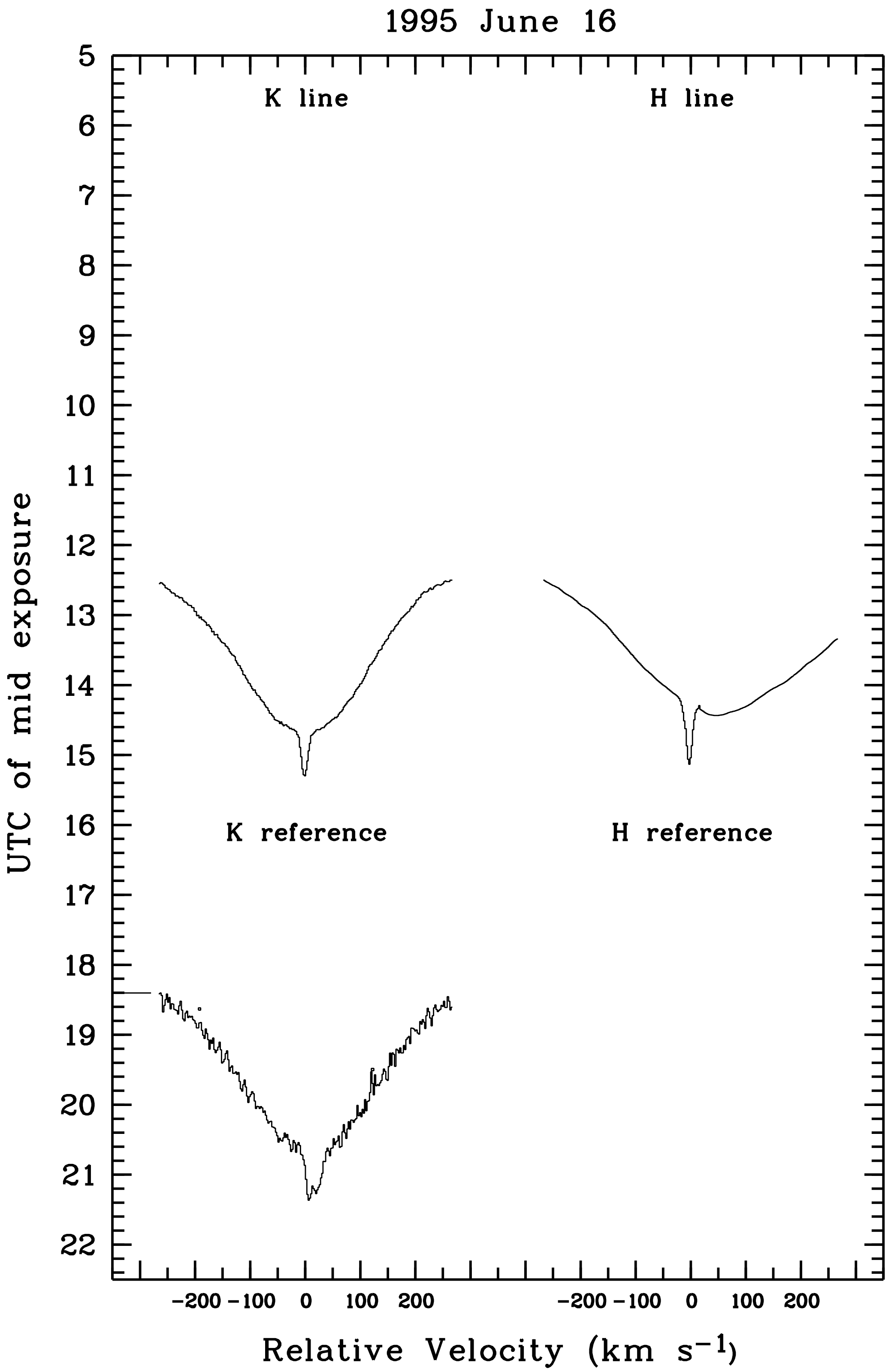


Figure 13: Observations of $\beta$ Pictoris on 1995 June 16 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

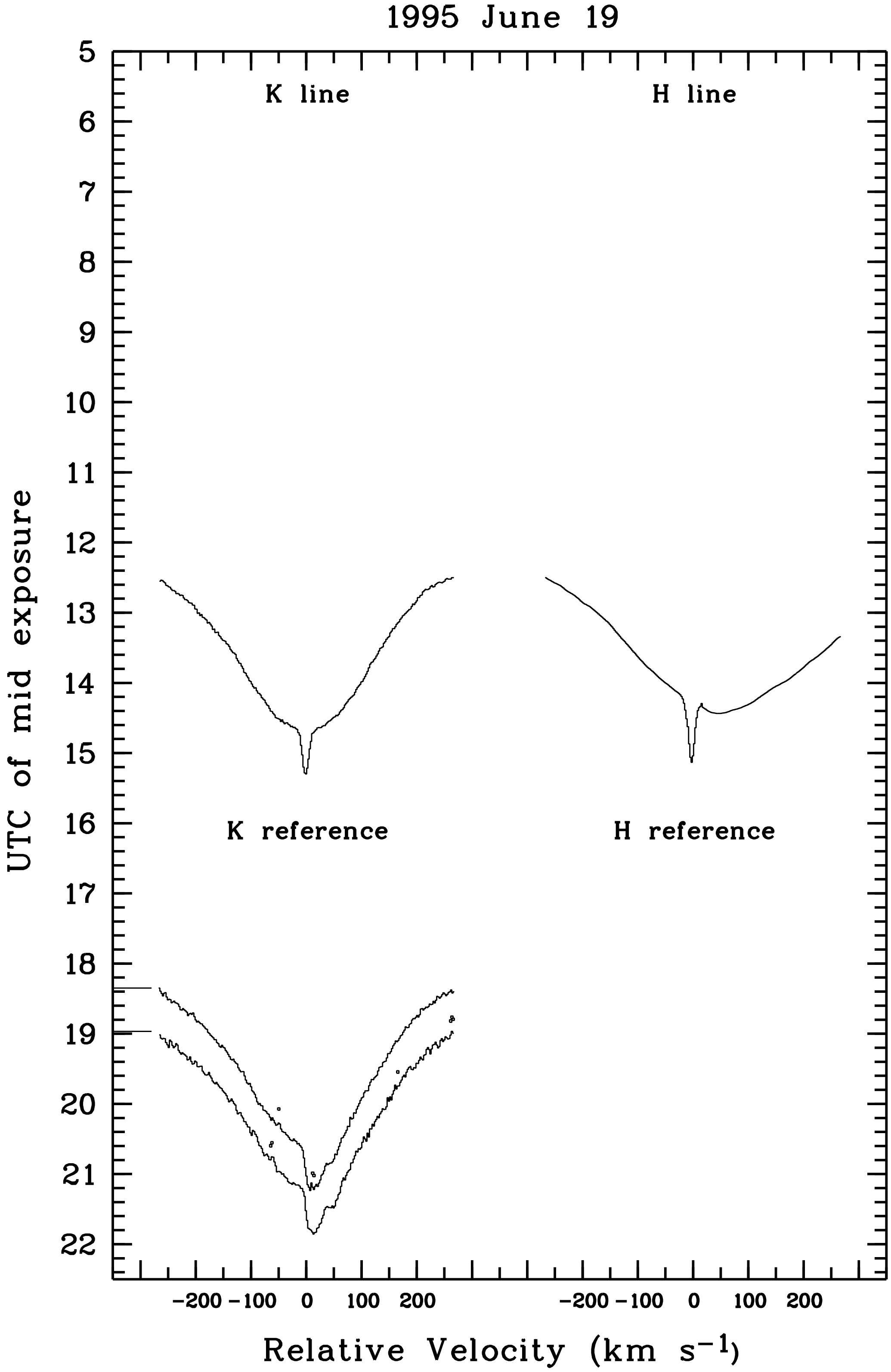


Figure 14: Observations of $\beta$ Pictoris on 1995 June 19 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

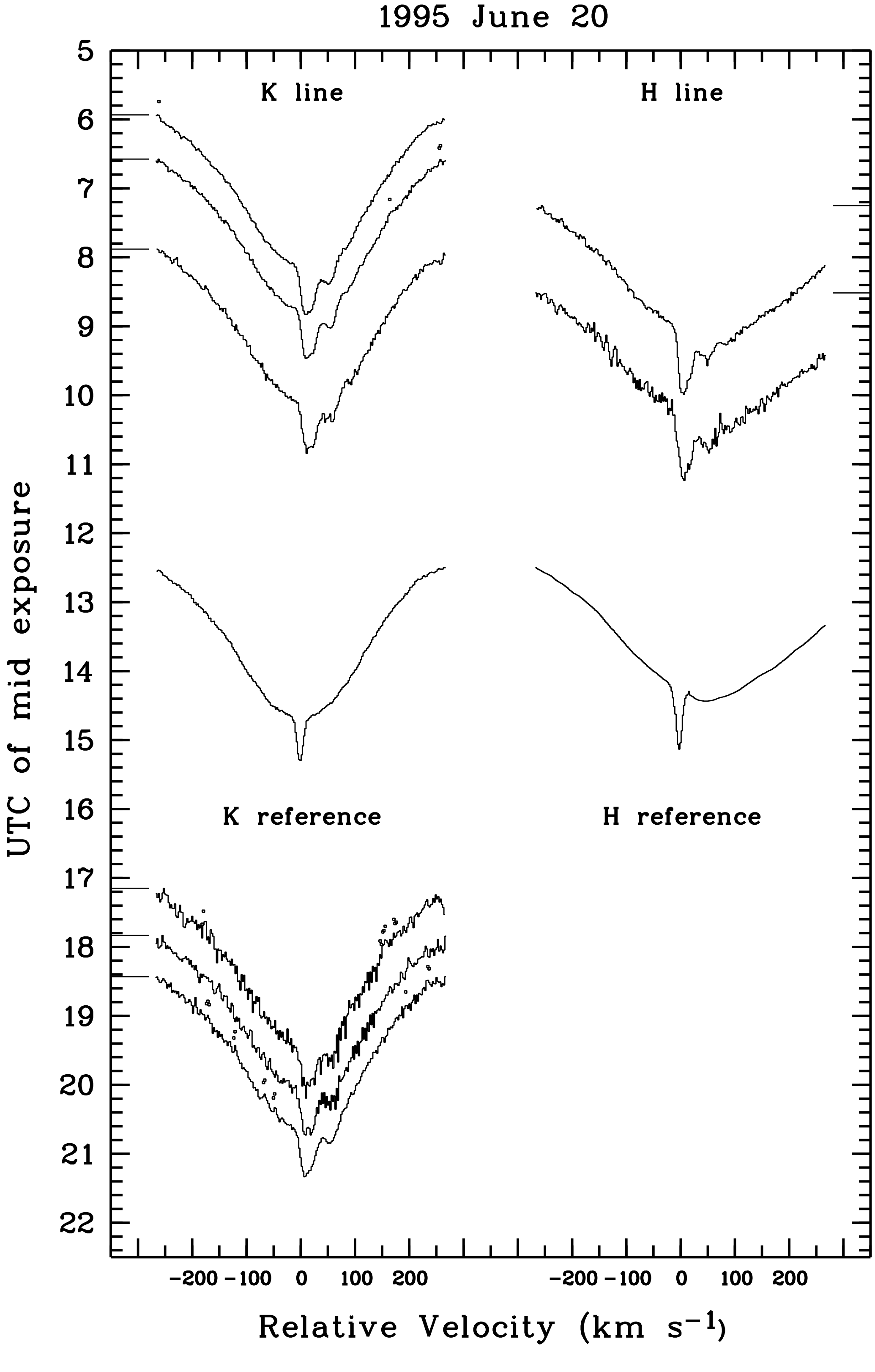


Figure 15: Observations of $\beta$ Pictoris on 1995 June 20 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

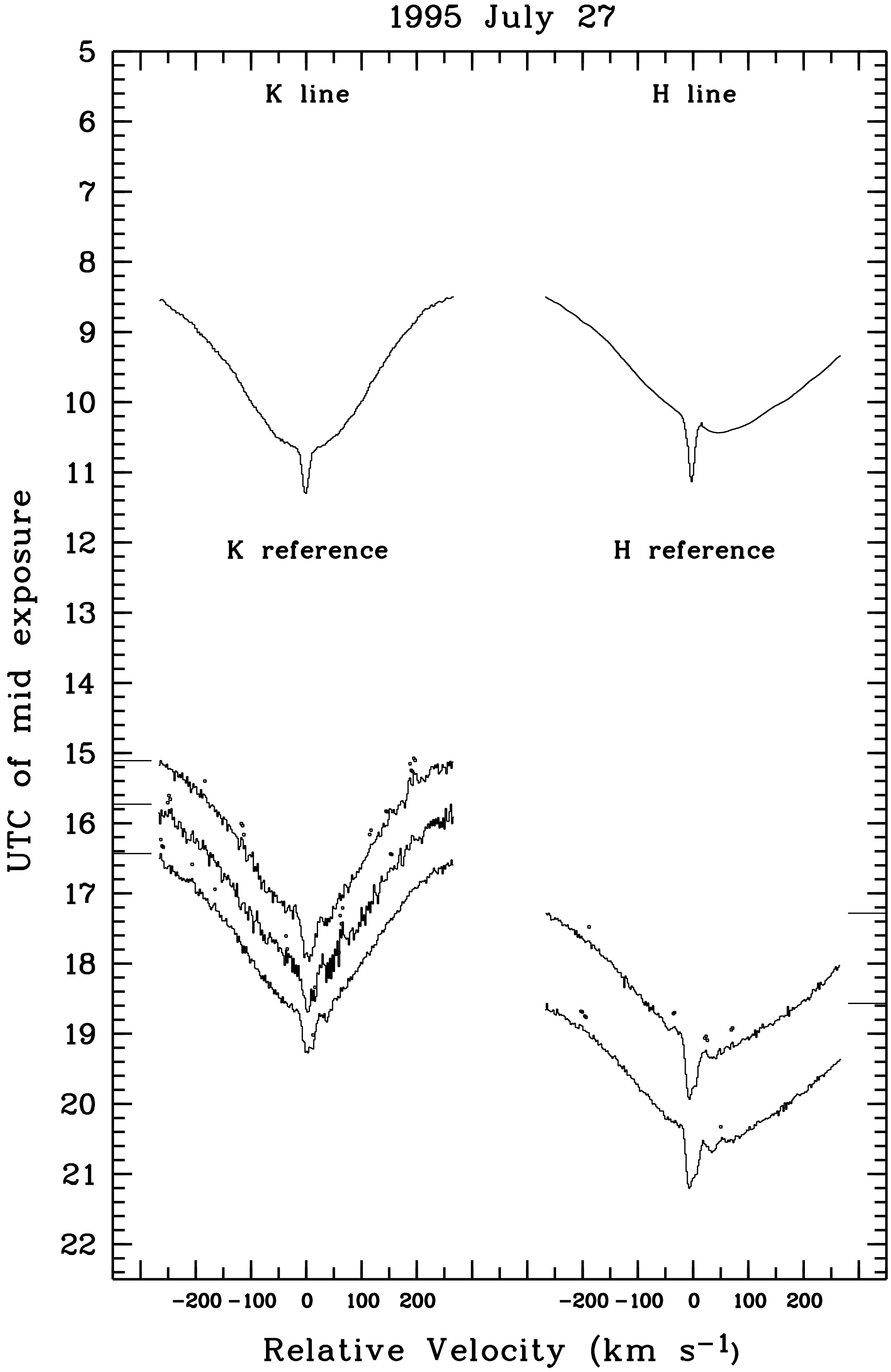


Figure 16: Observations of $\beta$ Pictoris on 1995 July 27 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

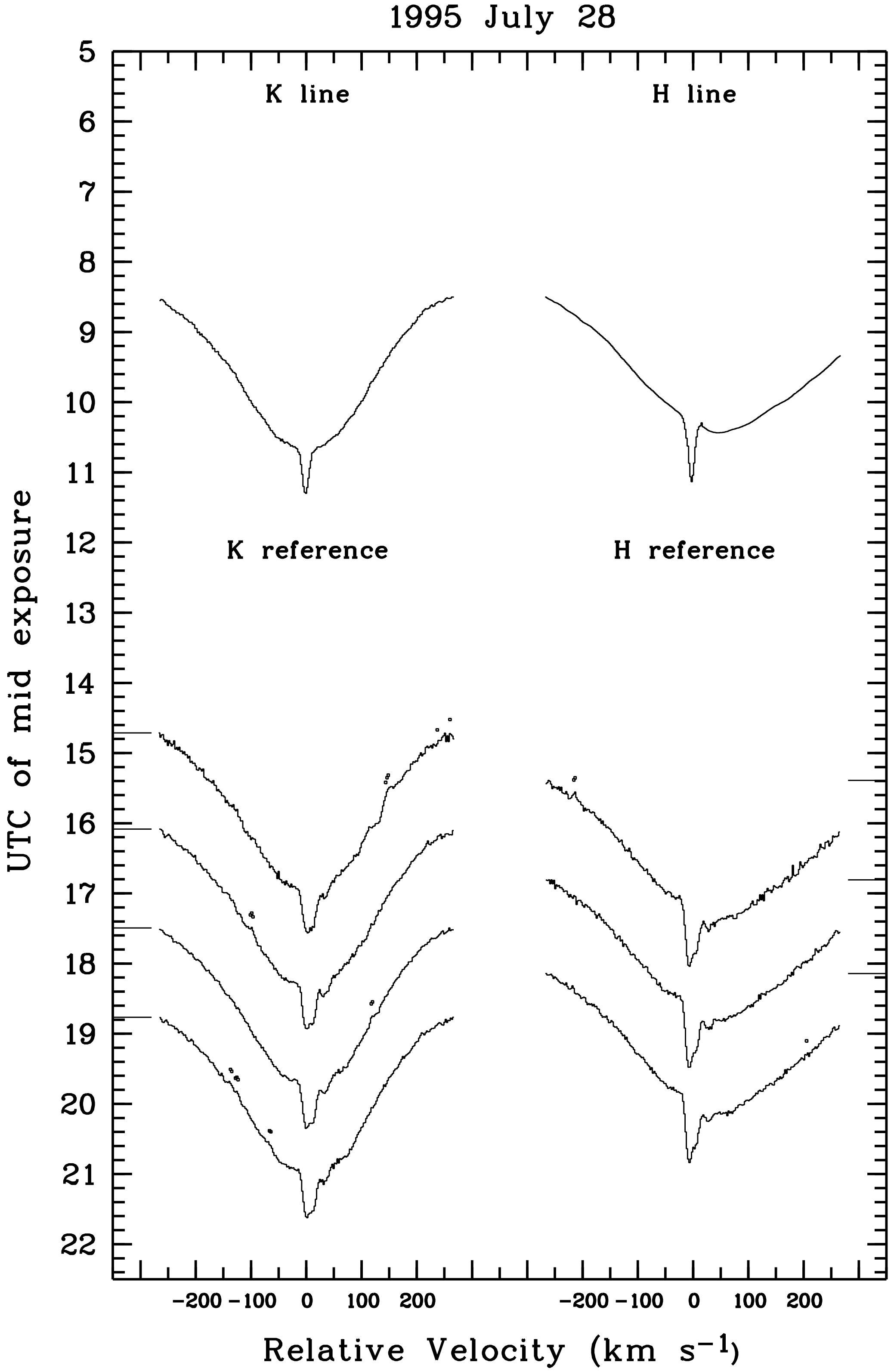


Figure 17: Observations of $\beta$ Pictoris on 1995 July 28 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

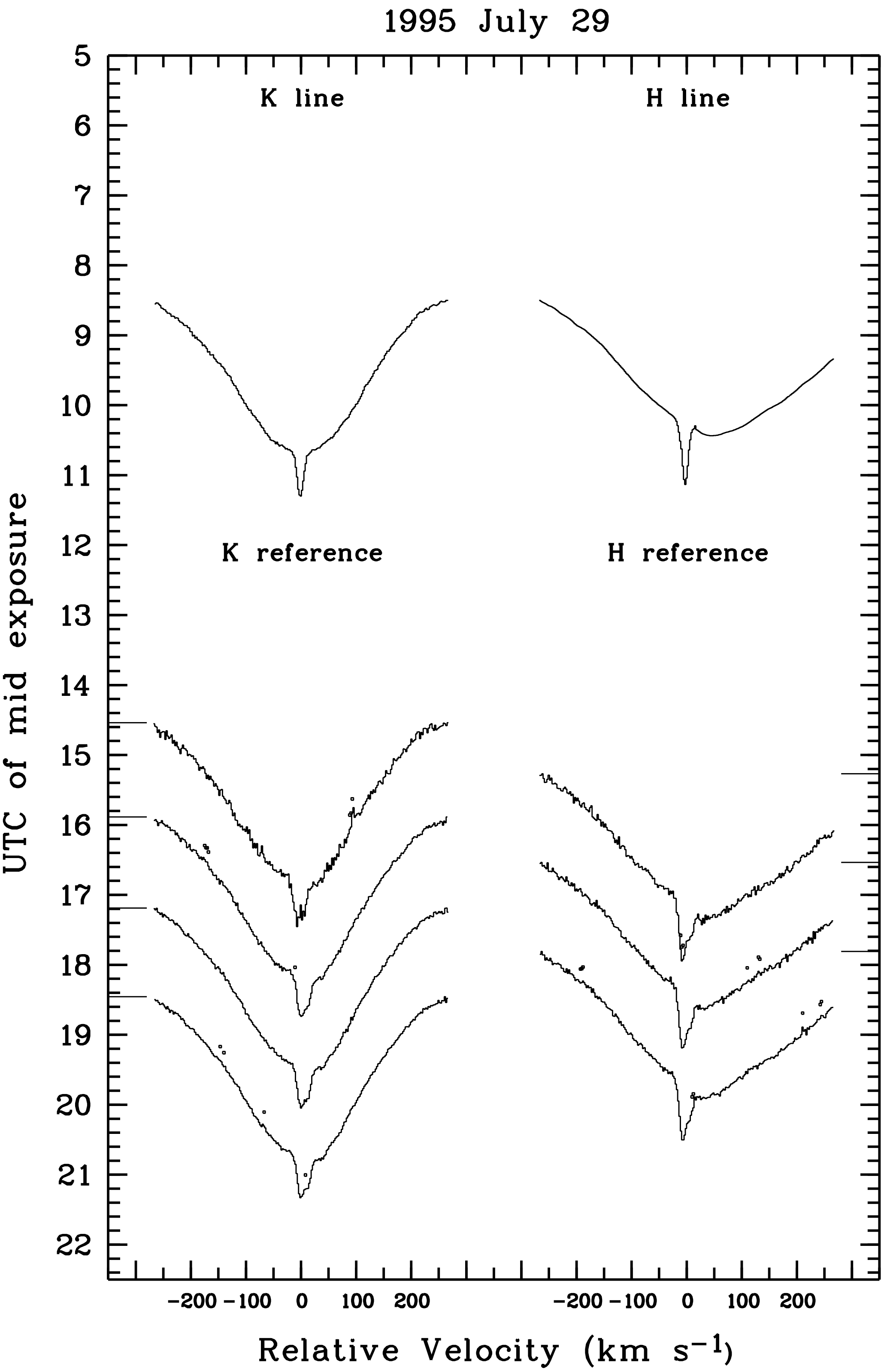


Figure 18: Observations of $\beta$ Pictoris on 1995 July 29 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

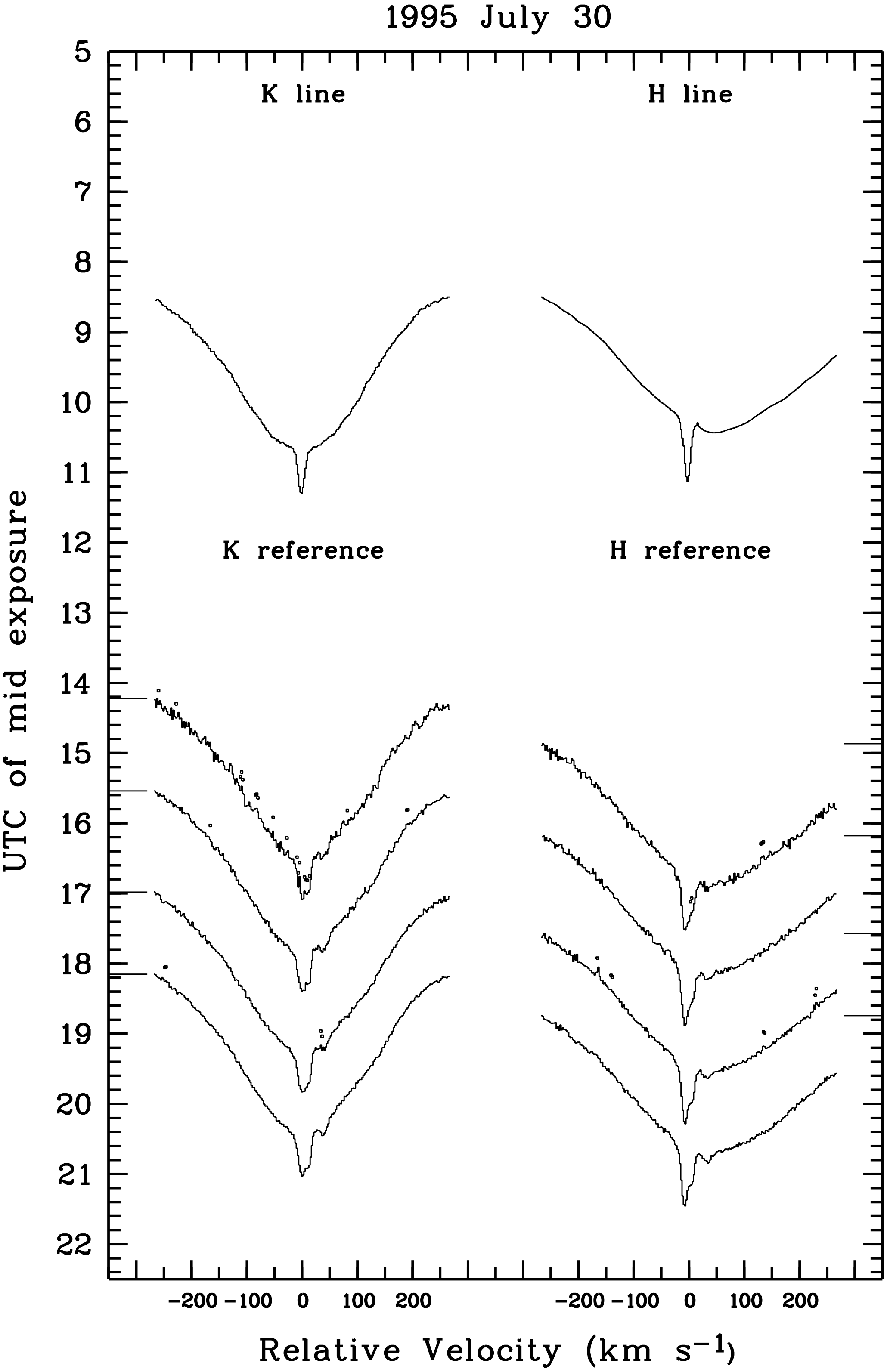


Figure 19: Observations of $\beta$ Pictoris on 1995 July 30 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

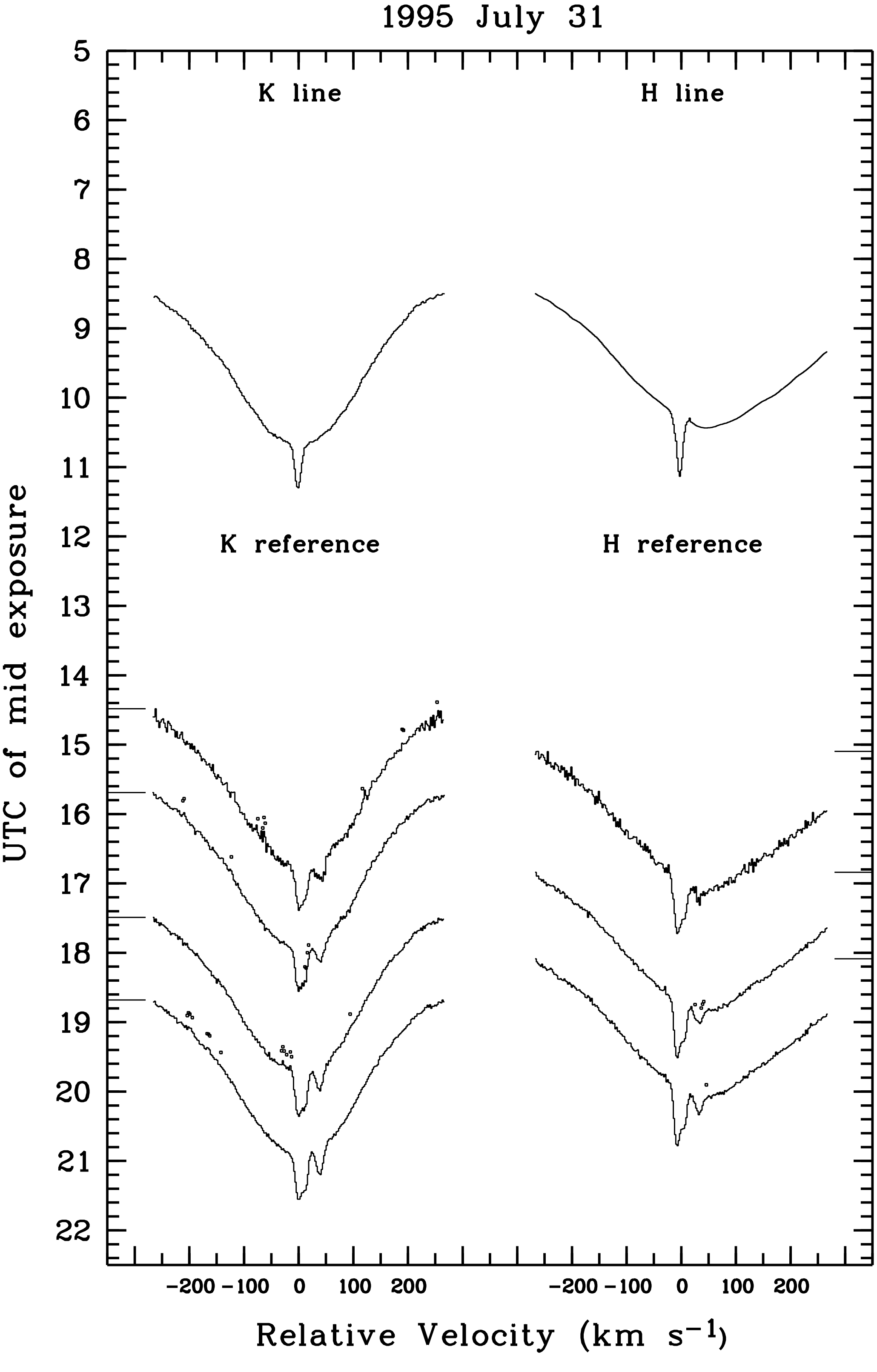


Figure 20: Observations of $\beta$ Pictoris on 1995 July 31 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.

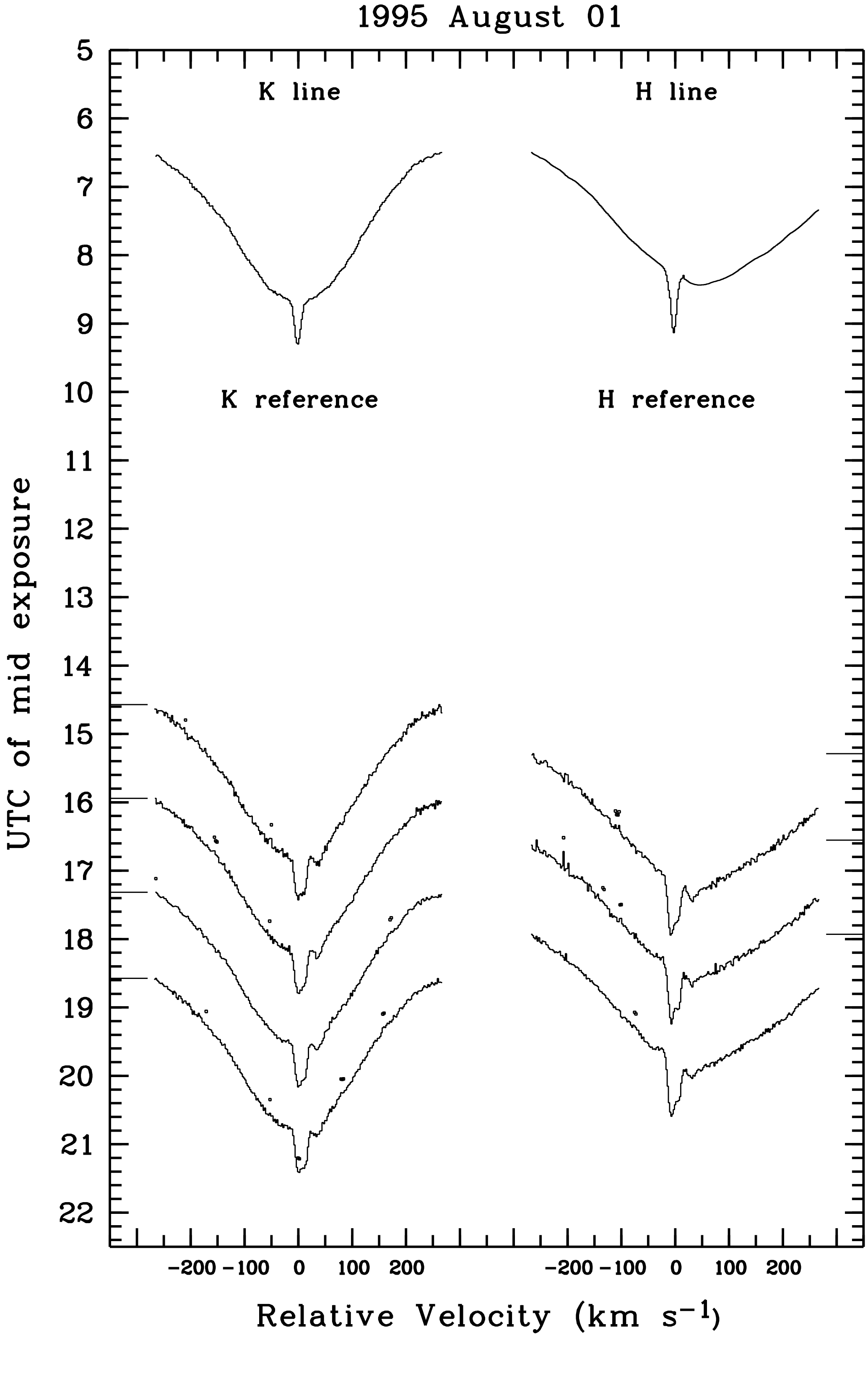


Figure 21: Observations of $\beta$ Pictoris on 1995 August 1 UTC. Dots above spectra indicate where cosmic rays have been detected and filtered out. The marks on the ordinate scale indicate the time of mid exposure. The velocity zero points are only approximately centred on the circumstellar features.