The files

thomson-mci-movie-grayscale.mpg (43691096 byte)

thomson-mci-movie-grayscale.wmv (21301299 byte)

thomson-mci-movie-color.mpg (43691040 byte)

thomson-mci-movie-color.wmv (22605299 byte)

contain grayscale and color versions of the movie discussed in Section 5b of thomson-mci-jupiters-unearthly-jets.pdf, our paper submitted to *J. Atmos. Sci.* on 9 December 2014.

The first frame corresponds to Fig. 5b of the paper. Note, however, that distances are shown in gridpoints rather than kilometres, and that PV values are in units of $10^{-5}\mathrm{s}^{-1}$, with numerical values just over twice those in Fig. 5b. The duration of the movie is just under 29 Earth days.