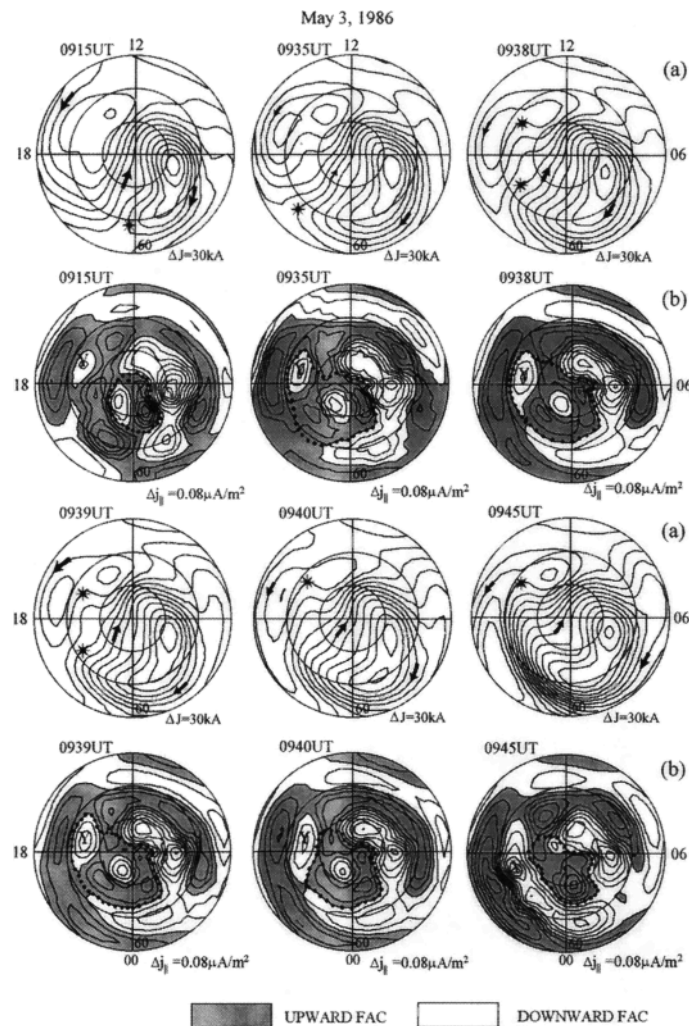


# Correction to “A study of the CDAW 9C substorm of May 3, 1986, using magnetogram inversion technique 2, and a substorm scenario with two active phases” by V. M. Mishin et al.

In the paper “A study of the CDAW 9C substorm of May 3, 1986, using magnetogram inversion technique 2, and a substorm scenario with two active phases” by V. M. Mishin, L. P. Block, A. D. Bazarzhapov, T. I. Saifudinova, S. B. Lunyushkin, D. S. Shirapov, J. Woch, L. Eliasson, G. T. Marklund, L. G. Blom-

berg, and H. Opgenoorth (*Journal of Geophysical Research*, 102 (A9), 19,845-19,859, 1997), the shading in Figure 3 did not appear. The corrected figure appears below.

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**Figure 3.** (a) MIT equivalent current systems and (b) MIT FAC density distributions for the CDAW 9C substorm. The dotted contours in Figure 3b are the polar cap boundaries. Asterisks in Figure 3a indicate the western end of the westward electrojet. A strong N-W twisting (expansion) of the electrojet is seen. The downward FAC region 1 extends through the morning and evening sectors at 0940 and 0945 UT. The start of the expansion onset is 0935 UT. See text for greater details.

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