

**CORRIGENDUM**

Authors Perry J. Samson and Kenneth W. Ragland noted errors in the reproduction of two figures in their article "Ozone and Visibility Reduction in the Midwest: Evidence for Large-Scale Transport" (*J. Appl. Meteor.*, **16**, 1101-1106).

Figs. 2 and 3 should have appeared with the shaded areas as shown below.

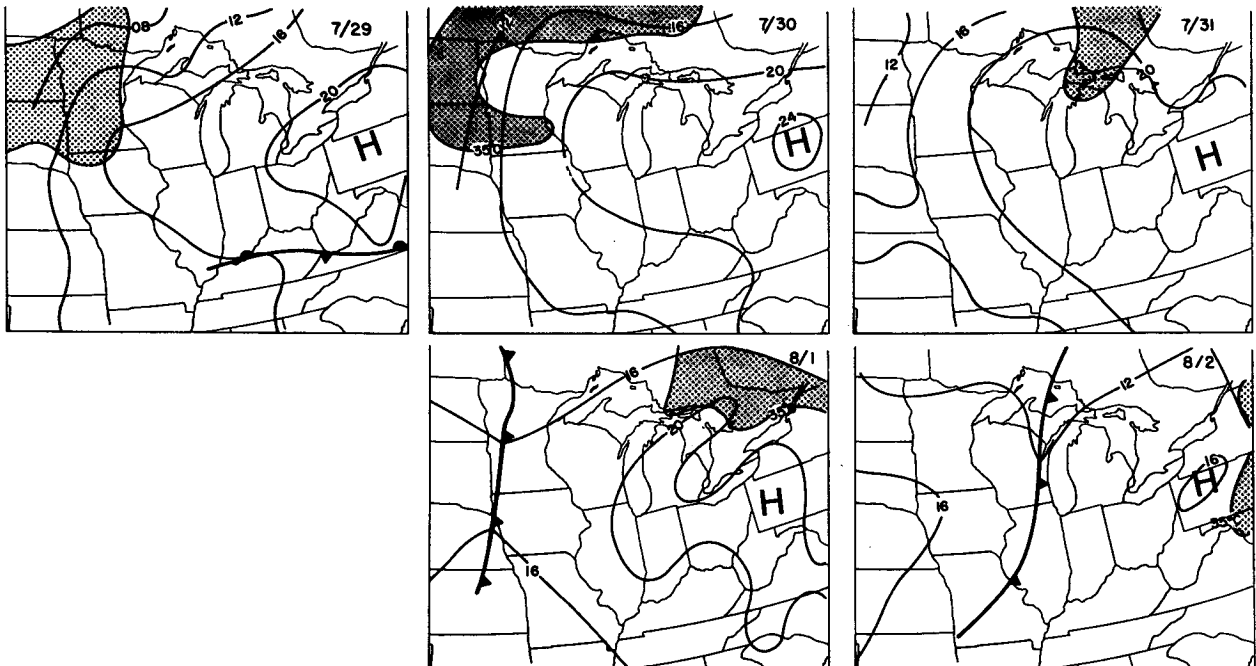


FIG. 2. Synoptic weather patterns at 2000 GMT from 29 July-2 August 1975. Hatched areas are regions of surface temperature  $\geq 35^{\circ}\text{C}$ .

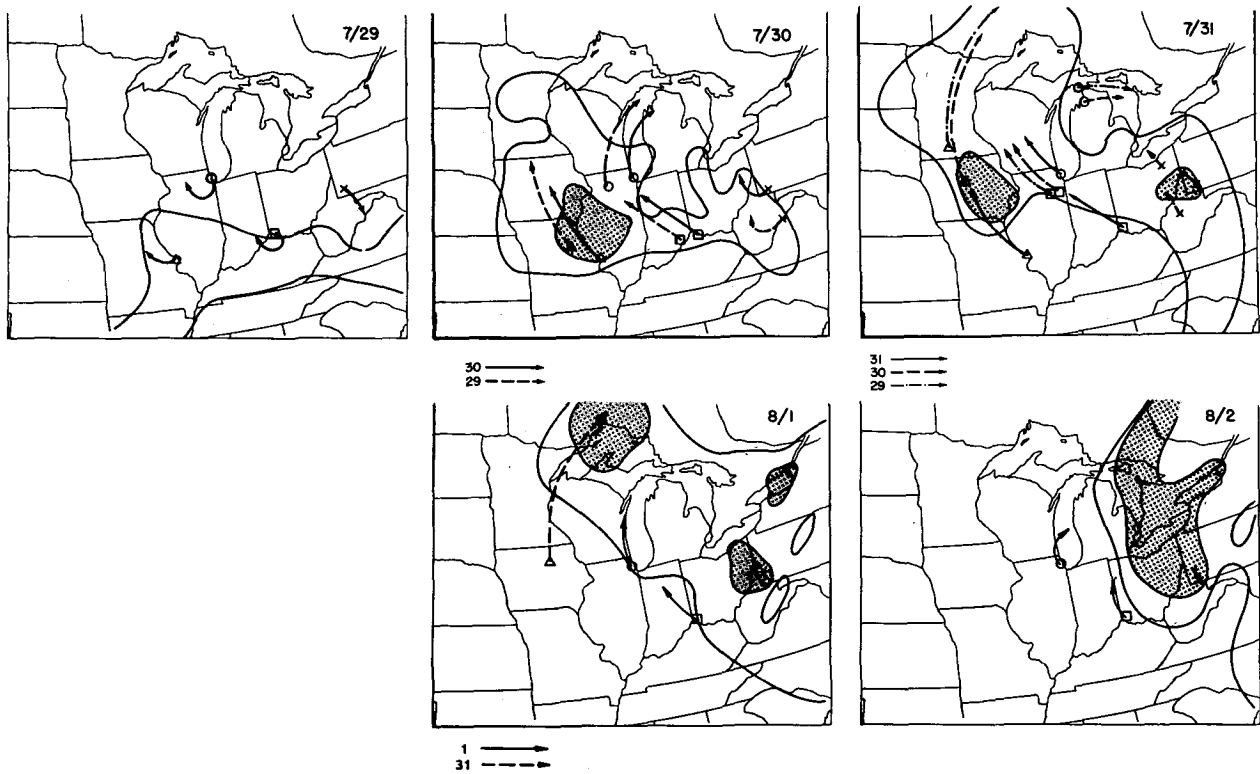


FIG. 3. Bounds of regions of reported haze at 2000 GMT for 29 July–2 August. Hatched areas are areas of reported obscured sky. Vectors represent 24 h trajectories terminating at 1800 CDT on the day shown as diagnosed from observed wind data. Trajectories originating in Chicago are designated by circles, in St. Louis by triangles, in Cincinnati by squares, and in Pittsburgh by crosses.