

- Malkus, Joanne S., Ronne, Claude, and Chaffee, Margaret, "Cloud Patterns in Hurricane Daisy, 1958," *Tellus*, Vol. 13, No. 1, Feb. 1961, pp. 8-30.
- Miller, Banner I., "Characteristics of Hurricanes," *Science*, Vol. 157, No. 3795, Sept. 22, 1967, pp. 1389-1399.
- Muench, H. Stuart, and Borden, T. R., Jr., "Atlas of Monthly Mean Stratosphere Charts, 1955-1959, Part II, July-December," *Air Force Surveys in Geophysics*, No. 141, Air Force Cambridge Research Laboratory, Bedford, Mass., Oct. 1962, 96 pp.
- Penn, Samuel, "Temperature and Ozone Variations Near Tropopause Level Over Hurricane Isbell October 1964," *Journal of Applied Meteorology*, Vol. 5, No. 4, Aug. 1966, pp. 407-410.
- Simpson, Robert H., "Exploring the Eye of Typhoon 'Marge,' 1951," *Bulletin of the American Meteorological Society*, Vol. 33, No. 7, Sept. 1952, pp. 286-298.
- Sugg, Arnold L., and Pelissier, Joseph M., "The Hurricane Season of 1967," *Monthly Weather Review*, Vol. 96, No. 4, Apr. 1968, pp. 242-250.

[Received January 23, 1969; revised April 29, 1970]

#### CORRECTION NOTICE

Vol. 97, No. 11, Nov. 1969: p. 770, fig. 50 caption,  $10^{-3}$  should precede joules; p. 779, fig. 7A, 1000 joules is to be read instead of 100 joules; p. 788, fig. 27, bottom part, scale of the ordinate is too small by a factor of 10; p. 800, fig. 47, the value of the heat of condensation for the A-model is 0.23 ly/min at  $3^\circ$  latitude; p. 801, footnote 5, add "The poleward transport of various quantities represents the transport across the whole latitude circle in part I (section 5B) and part II, whereas it represents the transport in one model ocean in part III. Therefore, it is necessary to divide the oceanic heat transport in figure 49 of part II by a factor of 3 to compare it with the corresponding transport shown in figure 14 of part III."; p. 802, fig. 51, scale of ordinate,  $10^{19}$  CAL is to be read instead of 10 CAL; p. 810, eq. (17), delete the minus sign; p. 810, eqs. (21) and (22),  $\kappa$  should precede each equation; p. 820, eq. (31) is to be preceded by  $a^2$  and eq. (32) by  $a$ .