



FIG. 1. Large water drops falling at terminal velocity (see Magono, 1954). Equivalent spherical diameters and measured fall velocities as follows: upper left, 6.5 mm and 8.9 m/sec; upper right, 6.0 mm and 8.8 m/sec; lower left, 4.8 mm and 8.3 m/sec; lower right, 2.8 mm and 6.8 m/sec.