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2.12 Situation: Pressure is applied to a mass of water. $V = 2000 \text{ cm}^3$, $p = 2 \times 10^6 \text{ N/m}^2$. Find: Volume after pressure applied (cm^3). Properties: From Table A.5, $E = 2.2 \times 10^9 \text{ Pa}$ PLAN 1.

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The United Nations Building in New York is approximately 87.5 m wide and 154 m tall. (a) Determine the drag on this building if the drag coefficient is 1.3 and the wind speed is a uniform 20 m/s. (b) Repeat your calculations if the velocity profile against the building is a typical profile for an urban area (see Problem 9.22) and the wind speed halfway up the building is 20 m/s.

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