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Solution: The pump exit pressure must balance the top pressure plus the column  $\Delta P$ . The pump inlet pressure provides part of the absolute pressure.

$$P_{\text{after pump}} = P_{\text{top}} + \Delta P$$
$$1 \text{ lbf/s}^2 \Delta P = \rho g h = 62.2 \text{ lbf/ft}^3 \times 32.174 \text{ ft/s}^2 \times (450 + 16) \text{ ft} \times 32.174 \text{ lbf/ft}^2 \text{ E}$$

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Solution:  $m = \rho V = 110 \text{ kg/m}^3 \times 100\,000 \text{ m}^3 = 11 \times 10^6 \text{ kg}$  Comment: Just to put this in perspective a power plant that generates 2000 MW by burning coal would make about 20 million tons of carbon-dioxide a year. That is 2000 times the above mass so it is nearly impossible to store all the carbon-dioxide being produced.

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Solution: The four people (300 kg) have their potential energy raised, which is how the energy is stored. The energy is supplied as electrical power to the motor that pulls the escalator with a cable.

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