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the dimensions: $\{ \rho \} = \{L^3 / T^3\}$, $\{L\} = \{L\}$, $\{ \mu \} = \{M/LT\}$, $\{ Y \} =$
 $\{M/T^2\}$. We divide Y by μ to get rid of mass dimensions, then
divide by L to eliminate time: $\{ \frac{Y}{\mu L} \} = \{ \frac{M/T^2}{M/LT \cdot L} \} = \{ \frac{1}{T^2} \}$
 $L \cdot \mu \mu \quad == ==$

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SOLUTION $p=0$. The fluid is considered compressible. $dp = -\rho g dz$
However, $V = dV > V \cdot m$. Then, $r \cdot z = h z - (m > r^2) dp$. $dV = V \cdot dr = -m > r \cdot r$. Therefore, $EV = p \cdot dp \cdot dr > r$ (a) At the surface, where $p \dots$

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Solution 1.1. To get started, first list or determine the volumes involved: d = volume of water dumped = 100 cm³, c = volume of a sip = 5 cm³, and V_2 = volume of water in the oceans = $\frac{4}{3} \pi R^3 \cdot D$, where, R is the radius of the earth, D is the mean depth of the oceans, and f is the oceans' coverage fraction.

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Solution: So far we know that $Q = B \cdot fcn(H, g)$. Write this in dimensional form: $[Q] = [B] \cdot [f(H, g)] = [L^3/T] = [L]^2 [T]^{-1}$ or: $[f(H, g)] = [L]^{-2} [T]$ Fig. P1.14 So the function $fcn(H, g)$ must provide dimensions of $\{L^2/T\}$, but only g contains time. Therefore g must enter in the form $g^{1/2}$ to accomplish this.

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