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evaluate air (p_A/RT) g [15 144/(1717 528)](32.2) 0.0767 lbf/ft³.
Take water 62.4 lbf/ft³. Then apply the hydrostatic formula from
point B to point C: $p_B + \gamma_B(1.0 \text{ ft}) = p_C + \gamma_C(2.0 \text{ ft})$ $p_C = p_B - (1.25) \gamma_B$ psf B oil C B

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Solution 1.C1 (a) The function $Q = f(\rho, R, A, T)$ must have units of Btu. The only combination of units which accomplishes this is: $2(24)(45)(35)$. (a) 2.5 / lost TA hr F ft ft Q Ans.

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10 Solutions Manual Fluid Mechanics, Fifth Edition. Solution:
List the dimensions: $\{\rho\} = \{L^{-3}/T\}$, $\{L\} = \{L\}$, $\{\mu\} = \{M/LT\}$,
 $\{\nu\} = \{M/T^2\}$. We divide ν by ρ to get rid of mass dimensions,
then divide by μ to eliminate time: $\{ \nu^2 \} = \{ L^2/T^2 \}$, then $MLT^{-2} L^{-3} T^2 = L^{-2}$

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Solution: So far we know that $Q = B \text{ fcn}(H,g)$. Write this in
dimensional form: $L^3 = \{L\} \{f(H,g)\}, \{Q\} = \{B\} \{f(H,g)\} T L^2$ or:
 $\{f(H,g)\} = T$ Fig. P1.14 10 Solutions Manual □ Fluid Mechanics,
Eighth Edition So the function $\text{fcn}(H,g)$ must provide dimensions of
 $\{L^2/T\}$, but only g contains time.

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Solution: For this problem, we include the weight of the ball, for upward motion z : $dV/dt = F_z/m - g$, or: $-CV^2/m - mg = m \frac{dV}{dt}$, solve $\int \frac{dV}{-CV^2/m - mg} = \int dt$
Thus $V = V_0 e^{-\sqrt{2gC/m} t}$ and $z = \frac{m}{2C} \ln \left(\frac{2gC}{2gC - m} \right) e^{-2\sqrt{2gC/m} t}$

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where $\theta = \tan^{-1} [V_o \theta (C/mg)]$.

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Frank M White is Professor Emeritus of Mechanical and Ocean Engineering at the University of Rhode Island. He studied at Georgia Tech and M.I.T. In 1966 he helped found, at URI, the first department of ocean engineering in the country. Known primarily as a teacher and writer, he has received eight teaching awards and has written four textbooks on fluid mechanics and heat transfer.

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