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Note: Unit cancellations are not shown in this solution. a.) Situation: Pressure varies with elevation. $z = 6:8\text{ft}$. Find: Pressure change (kPa). Properties: $\rho = 90 \text{ lbm/ft}^3$. Solution: Convert density to units of kg/m^3 : $\rho = 90 \text{ lbm ft}^3$
 $35:315\text{ft}^3 \text{ m}^3 = 1:0\text{kg}^3 \text{ m}^3$ 2:2046 $\text{lbm} = 1442 \text{ kg}$ Calculate the pressure change: $p = \rho g z = 1442\text{kg m}^3 \text{ s}^2 6:8\text{ft} 1:0 \text{ m}^3 \dots$

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The book is complimentary follow up for the book “ Engineering Fluid mechanics ” also published on BOOKBOON, presenting the solutions to tutorial problems, to help students check if their solution method is correct, and if not, they can see the full solution hence giving them further practice in problem solving in the area of fluid mechanics. This manual is a small book containing the full solutions to all tutorial problems cited in the original book were presented at the end of each chapter.

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