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Solution: First evaluate $\gamma_{air} = (\rho A/RT)g = [15 \times 144/(1717 \times 528)](32.2) \square 0.0767 \text{ lb/ft}^3$. Take $\gamma \text{ water} = 62.4 \text{ lb/ft}^3$. Then apply the hydrostatic formula from point B to point C:

Chapter 2 Pressure Distribution in a Fluid

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