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a large vapor pressure of 13,400 Pa. Then the  
manometer rise  $h$  is given P2.8 Suppose, which  
is possible, that there is a deep lake of  
pure ethanol on the surface of Mars.

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? in a beam depends upon bending moment  $M$  and  
beam area moment of inertia  $I$  and is  
proportional to the beam...

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Solution: First evaluate  $\gamma_{\text{air}} = (\rho_{\text{air}}/RT)g = [15 \times 144 / (1717 \times 528)](32.2) = 0.0767$  lbf/ft<sup>3</sup>. Take  $\gamma_{\text{water}} = 62.4$  lbf/ft<sup>3</sup>. Then apply the hydrostatic formula from point B to point C:

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