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Solution:  $P = (30.15 \text{ } 28.607) \text{ in.Hg}$   $x = 109.10 \text{ lb/ft}^2$   $P = dh$   $109.10 \text{ lb/ft}^2 = (0.075 \text{ lb/ft}^3)h$   $h = 1455$   
 $\text{ft}$   $8$ . A vacuum gauge mounted on a condenser reads  $0.66 \text{ m.Hg}$ . What is the absolute pressure in  
the condenser in kPa when the atmospheric pressure is  $101.32 \text{ kPa}$ . Given:  $P_o = 101.3 \text{ kPa}$   $P_g =$   
 $0.66 \text{ m.Hg}$  Solution:  $1\text{mmHg} = 0.13332 \text{ kPa}$   $P_g = 0.66 \text{ m.Hg}$   $x = 87.99 \text{ kPa}$

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