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256 Solutions Manual Fluid Mechanics, Fifth Edition Solution: First we need the mass flow and velocity from each hole  $\rho_i, \dot{V}_i$   $i = 1$  to  $6$ :  $\dot{V}_i = Q_i = (3.0/448.8)/6 \text{ ft}^3/\text{s} = 0.00216 \text{ slug/s}$   $V_i = \dot{V}_i / A_i = 0.00216 / (\pi/4)(1/12)^2 = 5.81 \text{ m/s}$  Recall Example 3.15 from the text. For each hole, we need the absolute velocity,  $V_i$ . The angular momentum theorem is then applied to moments about point  $O$ :

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velocity from each hole  $v_i$ ,  $i = 1$  to  $6$ :  $v_i = Q / (3.0/448.8)/6 \text{ ft} = 3/448.8 \text{ slug} \cdot \text{V} = 5.81 \text{ m} \cdot 1.94 = 0.00216 \text{ As} = 66s/16 = (4) 12$  Recall Example 3.15 from the text. For each hole, we need the absolute velocity,  $V_i$   $r_i$ .

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Then the manometer rule gives  $p_A + \rho g h_{AB} + \rho g h_{BC} - \rho g h_{CD} = p_D$  Here,  $p_A = p_D = 0$ , since points A and D are exposed to the atmosphere.  $0 + 1900 \text{ kg} > \text{m}^3 \cdot 21g \cdot 210.6 \text{ m}^2 + 11000 \text{ kg} > \text{m}^3 \cdot 21g \cdot 210.8 \text{ m} - h \dots$

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### CHAPTER 3 PRESSURE AND FLUID STATICS

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:  $\rho = 90 \text{ lbm} = \text{ft}^3$ . Solution: Convert density to units of  $\text{kg}/\text{m}^3$ :  $\rho = 90 \text{ lbm} \text{ ft}^3 \cdot 35:315\text{ft}^3 \text{ m}^3 = 1:0\text{kg} \cdot 2:2046 \text{ lbm} = 1442 \text{ kg}$  Calculate the pressure change:  $p = \rho g z = 1442 \text{ kg} \cdot 9:81 \text{ m} \cdot \text{s}^2 \cdot 6:8\text{ft} \cdot 1:0 \text{ m}^3 \dots$

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