

5.8) Continue

$$\frac{\Delta P_2}{\Delta P_1} = \frac{q_2}{q_1} = \frac{0.99-1}{0.99+1}$$

$$\frac{\Delta P_2 - \Delta P_1}{\Delta P_1} \times 100\% = \frac{0.99-1}{0.99+1} \times 100\% =$$

$$-0.99\% \rightarrow \text{ANS}$$

A negative decrease of 0.99% in pressure drop.

Can be for flow of fluid at fixed pressure drop. what is the change in q ? one

$$\Delta P_1 = \Delta P_2 \quad q_1 \neq q_2$$

$$\frac{\Delta P_1}{\Delta P_2} = \frac{f_1 \left(\frac{8 \mu L}{\pi D_1^4} \right)^2 q_1^2}{f_2 \left(\frac{8 \mu L}{\pi D_2^4} \right)^2 q_2^2} = \frac{f_1 D_2^5 (q_1)^2}{f_2 D_1^5 (q_2)^2} = \frac{\Delta P_1}{\Delta P_2}$$

$$\frac{f_2 D_1^5 q_1^2}{f_1 D_2^5 q_2^2} = 1$$

$$\left(\frac{q_1}{q_2} \right)^2 = \frac{f_1 D_2^5}{f_2 D_1^5} = \frac{0.0032 (1.9)^5}{0.0024 (1.5)^5} = 1.031$$

An increase of 0.2% in flow rate

→ ANS.

$$\left(\frac{q_2}{q_1} \right) = \sqrt{\frac{0.0032 (1.9)^5}{0.0024 (1.5)^5}} = 1.031$$

q_2 increases by 0.1% → ANS.

5.9) $T = 60^\circ\text{F}$

6-in. Sched. 130 pipe

$V = 12 \text{ ft/s}$

$Z = 3000 \text{ ft}$

$L = 400 \text{ ft long}$

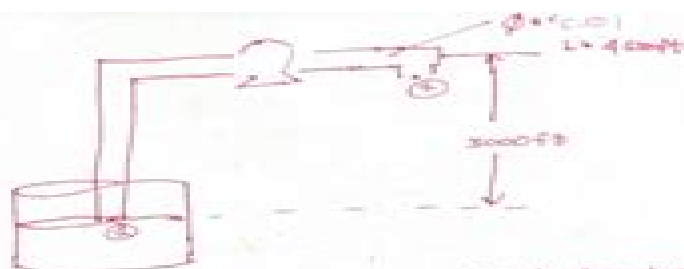
$q = 70 \text{ gal}$

Cost = $\frac{9d}{\text{kWh}}$

English:

hourly energy cost?

$$\phi = 0.01 \text{ in } (10^{-2} \text{ m})$$



HEAD

$$\eta W + q \left(\frac{8 \mu L}{\pi D^4} \right)^2 = \frac{q^2}{2g} + \frac{q^2}{2g} + \Delta P + \frac{q^2}{2g} + \Delta P$$

$$\Delta P = 3000 \frac{\text{lb}_f \cdot \text{ft}}{\text{ft}^3}$$

$$V_1 = 0$$

$$V_2 = 0 \frac{\text{ft}}{\text{s}}$$

$$\frac{\Delta P}{2g} = \frac{12^2 \left(\frac{8 \mu L}{\pi D^4} \right)^2}{2 \left(32.174 \frac{\text{ft}}{\text{s}^2} \right)} = 2.2376 \frac{\text{ft}}{\text{ft}^3}$$

$$F_L = \frac{2 \mu V}{D g}$$

Assume smooth pipe

$$Re = \frac{D V \rho}{\mu} = 2000 \text{ (turbulent)}$$

$$Re = \frac{1201 \left(\frac{1}{12} \right) (12 \text{ ft/s}) (62.4 \frac{\text{lb}_f}{\text{ft}^3})}{0.72 \times 10^{-4} \frac{\text{lb}_f \cdot \text{ft}}{\text{s}}}$$

→ Turb

$$E = 0.0457 \text{ mm} = 0.0018 \text{ ft}$$

$$\frac{E}{D} = \frac{0.0018 \text{ ft}}{0.45 \text{ ft}} = 3.2721 \times 10^{-4}$$

$$f = 0.004 \text{ Fig 6-9}$$

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Chandresh Agrawal, Nandini Books



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