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methanol has  $\rho =$   
791 kg/m<sup>3</sup> and a  
large vapor  
pressure of  
13,400 Pa. Then  
the manometer  
rise  $h$  is given  
by  $p_{\text{LaPaz}} - p_{\text{vap}}$   
64400 13400

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We have taken  
the energy  
correction

factor = 2.0 for  
laminar pipe  
flow. Solve for

$$V = 0.10 \text{ m/s,}$$

$$\text{Re}_d = 3.1$$

(laminar),  $Q =$

$$1.26\text{E-}6 \text{ m}^3/\text{s}$$

$$4500 \text{ cm}^3/\text{h.}$$

Ans. The exit  
jet energy  $V. 2$

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(a) the fluid acceleration at  $(x, t)$  ( $L, L/U$ ) and (b) the time for which the fluid.

acceleration at  $x = L$  is zero. Why does the fluid acceleration

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become negative  
after. condition  
(b)? Fig. P4.

Solution: This  
is a one-  
dimensional  
unsteady flow.  
The acceleration  
is.  $2 \times$

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