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= 791 kg/m<sup>3</sup> and a large  
vapor pressure of 13,400 Pa.  
Then the manometer rise  $h$  is  
given by  $p_{LaPaz} = p_{vap} - \rho g h$   
 $13400 = 791 g h$   
 $(791) (9.81) h$  Solve for

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We have taken the energy  
correction factor = 2.0 for  
laminar pipe flow. Solve for  
 $V = 0.10 \text{ m/s}$ ,  $Re_d = 3.1$   
(laminar),  $Q = 1.26E-6 \text{ m}^3$

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/s 4500 cm. 3 /h. Ans. The  
exit jet energy  $V \cdot 2 / 2g$  is  
properly included but is  
very small (0.001 m). 6.21  
In Tinyland, houses are less  
than a foot high!

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Find (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 become negative  
after condition (b)? Fig.  
P4. Solution: This is a one-

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dimensional unsteady flow.  
The acceleration is.  $2 \times$

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Frank M White is Professor  
Emeritus of Mechanical and  
Ocean Engineering at the  
University of Rhode Island.  
He studied at Georgia Tech  
and M.I.T. In 1966 he helped  
found, at URI, the first  
department of ocean  
engineering in the country.  
Known primarily as a teacher  
and writer, he has received  
eight teaching awards and  
has written four textbooks  
on fluid mechanics and heat  
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