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of 13,400 Pa.

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The walls are solid, so no flow through the wall. For

incompressible flow,

$\int_{\text{out}} \rho \mathbf{u} \cdot \mathbf{n} dA = \int_{\text{in}} \rho \mathbf{u} \cdot \mathbf{n} dA$

$0 = -\int_{\text{in}} \rho u \cdot \mathbf{n} dA = -\int_0^b \rho u(z) dz$

$= \rho \int_0^b u(z) dz = \rho \int_0^b \frac{U}{2} \left( \frac{z}{b} \right)^2 dz$

$= \frac{\rho U}{6} \int_0^b \frac{z^2}{b} dz = 0$ , or:

$$a = \frac{6U}{z}$$

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figure, the flat  
(turbulent) velocities  
do not resemble the  
parabolic laminar-flow  
profile of Prob. 3.3.

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(The discontinuity at  $r = 1.75$  cm is an artifact—we need more data for  $1.75 < r < 2.0$  cm.) The volume flow,  $Q = \int u(2\pi r)dr$ , can be estimated by a

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72. Solutions Manual Fluid Mechanics, Fifth Edition. Solve for  $xy$  (2500 500 2250)/0.866 289 lbf/ft<sup>2</sup>. Ans. (a) In like manner, solve for the shear stress on

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308 Solutions Manual Fluid Mechanics, Fifth Edition. Find (a) the fluid acceleration at  $(x, t)$  ( $L, L/U$ ) and (b) the

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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-dimensional unsteady flow. The acceleration is.  $2x$

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