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Solutions Manual | Fluid Mechanics, Seventh Edition In like manner, solve for the shear stress on plane AA, using our result for τ_{xy} : $\tau_{AA} = \mu \frac{du}{dy} = \mu \left(\frac{2000 \cos 30^\circ}{L} \sin 30^\circ \right) \sin 30^\circ = (289 \cos 30^\circ) \left(\frac{3000 \sin 30^\circ}{L} \cos 30^\circ \right) = 0$ Solve for $\tau_{AA} = 938 \frac{\text{lb}}{\text{ft}^2} = 1515 \frac{\text{lb}}{\text{ft}^2}$

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2-4 SolutionChapsteMar 2 nu a • l P • ressur Fluide 2MDechanicisistribution, Einight a Fluih Edition -4 From Table A.3, methanol has $\rho = 791 \text{ kg/m}^3$ and a large vapor pressure of 13,400 Pa. Then the manometer rise h is given by P2.8 Suppose, which is possible, that there is a half-mile deep lake of pure ethanol on the surface of Mars.

[Chapter 2 Pressure Distribution in a Fluid](#)
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