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~~In like manner, solve for the shear stress on plane AA, using our result for □xy: □~~

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$F_t, AA \sin 30^\circ = AA L \sin 30^\circ (2000 \cos 30^\circ + 289 \sin 30^\circ) L \sin 30^\circ = (289 \cos 30^\circ + 3000 \sin 30^\circ) L \cos 30^\circ = 0$  Solve for  $AA = 938 = 1515 = 577 \text{ lbf/ft}^2$

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2-4 Solution Chapste Mar 2 nu a | P ressour Fluide 2M Dechanics distribution, Einight a Fluih Eddition -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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180 Solutions Manual Fluid Mechanics, Fifth Edition 3.9 A laboratory test tank contains seawater of salinity  $S$  and density  $\rho$ . Water enters the tank at conditions ( $S_1$ ,  $\rho_1$ ,  $A_1$ ,  $V_1$ ) and is assumed to mix immediately in the tank. Tank water leaves through an outlet  $A_2$  at velocity  $V_2$ .

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