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2.11 The mass of air
displaced is $M =$
 $(2.2)(0.002377) = 5.23$
 $\times 10^{-3}$ slug The weight
of this air is $W_{air} =$
 $(5.23 \times 10^{-3})(32.2) =$
 0.168 lb This is the
lifting force on the
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 $(1.2)(1.01 \times 10^3) /$
 $(287)(300) = 1.41 \text{ kg/m}^3$
 $1 / 1.41 = 0.71 \text{ m}^3 / \text{kg} = \rho R T =$
 $v = = .$

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