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Solution: The given or available data is:  $k = 1$ .  $p_1 = 50 \text{ kPa}$   $M_1 = 1$ .  $c = 12 \text{ 1mo}$  Equations and

Computations: The net force per unit span is  $F = (p_L - p_U)c$  Hence, the lift force per unit span is  $L = (p_L -$

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$\rho U \cos(\alpha)$  (1) The drag force per unit span is  $D = (\rho L - \rho U) \sin(\alpha)$  (2) For each angle of attack the following needs to be computed:

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They show that the saturation temperature drops approximately  $3.4^{\circ}\text{C}/1000\text{ m}$ . Variation of Saturation Temperature with Pressure

Pressure (kPa)	Saturation Temperature ( $^{\circ}\text{C}$ )
88	70
90	75
92	80
94	85
96	90
98	95
100	100
105	105

Absolute Pressure (kPa)  
Saturation Temperature ( $^{\circ}\text{C}$ )  
2000 m  
1000 m  
Sea Level  
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boiling temperature at a 1000 m and b 2000 m and compare with sea level value solution we can determine the atmospheric pressure at the given altitudes from table a3 appendix a the data are

elevation m	$p_0$ kpa
0	1000

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