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Fluid-mechanics-7thedition-whitesolution-manual.doc Note: Amplications cancellations are not shown in this solution. a.) Situation: Pressure varies with elevation z= 6:8ft. Find: Pressure change (kPa). Properties: ^= 90 lbm=ft3. Solution: Convert density to units of kg/m3: $^{-} 90$ lbm ft 3 35:315ft3 m $1:0 \text{kg}_{Page 8/23} 2:2046 \text{ lbm} =$

1442 kg Calculate the pressure change: p=
^g z= 1442kg m3
9:81m s2 6:8ft 1:0 m 3
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consider the dam as
having a width of b = 1
m, the intensity of the

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