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Therefore, the final temperature of the water is: The force exerted on the tank bottom is equal to the. weight of the water body. ([10 slugs)(32.2 lbm/slug)(45.2°F - T2)(1. F = W = m .

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Chapter 1 - Problem Solutions. 1.2.1 1.2.3 E1 = energy released in lowering steam temperature to E1 = energy needed to vaporize the water 100°C E1 = (300 L)(1000 g/L)(597 cal/g) E1 =...

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