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Sheet 6:Chapter 6 6–17 A 600-MW steam power plant, which is cooled by a nearby river, has a thermal efficiency of 40 percent. Determine the rate of heat transfer to the river water. Will the actual heat transfer rate be higher or lower than this value?

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6.1 The first law of thermodynamics for a fluid and the equation of state. We noted in chapter 4 that the full formulation of the equations of motion required additional information to deal with the state variables density and pressure and that we were one equation short of matching

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unknowns and equations.

Chapter 6 Thermodynamics and the Equations of Motion

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