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When a hydraulic pump operates, it performs two functions. First, its mechanical action creates a vacuum at the pump inlet which allows atmospheric pressure to force liquid from the reservoir into the inlet line to the pump. Second, its mechanical action delivers this liquid to the pump outlet and forces it into the hydraulic system.

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Fundamentals of Hydraulic Engineering includes hydrologic and hydraulic processes with corresponding systems and devices. The hydraulic processes included pressurized pipe flow and open channel flow. Use of systems such as pumps, weirs and flumes are described.

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