

State Use 101
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The diagram illustrates a water distribution system with two reservoirs, FFL BMT and WDK, connected by a pipe. The system is defined by several elevation points and flow rates.

- Reservoir FFL BMT:** The water surface elevation is 26. The pipe inlet elevation is 44. The pipe outlet elevation is 10. The flow rate out of the pipe is 14.
- Pipe:** The pipe has a diameter of 14. The flow rate into the pipe is 14. The flow rate out of the pipe is 10.
- Reservoir WDK:** The water surface elevation is 18. The pipe inlet elevation is 16. The pipe outlet elevation is 10. The flow rate out of the pipe is 10.

The diagram shows the flow of water from FFL BMT to WDK through a pipe. The flow rate is 14 units. The elevation points are 26, 44, 18, 16, 14, 10, 8, and 2.



14 BETTSWOOD RD