

State Use 101
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Account # 6615

Bldg # 1

Card # 1 of 1

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The diagram illustrates a hydraulic network with the following components and data:

- Reservoirs and Nodes:**
 - TQS GAR:** A large reservoir on the left with an elevation of 22.
 - WDK:** Two reservoirs at the top right, both with an elevation of 28.
 - SFL FFL:** A reservoir in the center with an elevation of 22.
 - SFL FFL BMT:** A reservoir on the right with an elevation of 15.
 - OFF:** A reservoir at the bottom right with an elevation of 4.
- Pipes and Flow Rates:**
 - Top Red Pipe:** Connects the two WDK reservoirs. Flow rates are 5, 8, 5, and 28.
 - Left Blue Loop:** A large loop on the left with flow rates of 22, 20, 2, 2, 22, and 22.
 - Central Horizontal Pipe:** Connects the TQS GAR reservoir to the SFL FFL BMT reservoir. Flow rates are 14, 2, 26, and 28.
 - Bottom Red Loop:** A small loop at the bottom right with flow rates of 4, 8, 4, and 8.
 - Other Pipes:** Various pipes connect the reservoirs with flow rates of 12, 2, 26, 28, 15, 4, 11, 2, 3, 0.1, 4.2, and 8.3.

A large, two-story house with a grey roof, white siding, and brown shutters. The house has a prominent arched entrance on the right side and two dormer windows on the left. The text "41 BIRCH AVE" is overlaid in large, bold, black letters across the middle of the image.