

State Use 101
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The diagram illustrates a water distribution network with three reservoirs: GAR, WDK, and FFL/BMT. The layout is as follows:

- GAR Reservoir:** A rectangular reservoir with a width of 21 and a height of 13. It is connected to the WDK reservoir by a pipe with a diameter of 12 and a length of 12.
- WDK Reservoir:** A rectangular reservoir with a width of 16 and a height of 12. It is connected to the FFL/BMT reservoir by a pipe with a diameter of 16 and a length of 16.
- FFL/BMT Reservoir:** A large rectangular reservoir with a width of 42 and a height of 27. It is connected to the WDK reservoir by a pipe with a diameter of 16 and a length of 16.

The diagram also shows the layout of the pipes and the distances between the reservoirs. The pipes are labeled with their diameters and lengths, and the distances between the reservoirs are labeled with their respective values.

A photograph of a single-story white house with a tan roof, a brick chimney, and a large tree in the front yard. The house has a white garage door and a white front door with a small porch. The yard is green with some shrubs and a mailbox. The date "2007 8 13" is printed in red in the bottom right corner.