

Control Box

components	
type	control

{{ \$components.name

image = \$components.image Location = \$components.location Installed = ~2006 }}

Purpose

This is the brains of the operation. This control box runs the [Well Pump](#) and the [Booster Pump Left](#) and [Booster Pump Right](#). This control box also contains the [Totalizer](#) which shows the current flow out of the system and total amount of water used, both of which are key to determining if there is a leak in the system.

Operation

The [Well Pump](#) is programmed to turn on when the reservoir level drops below 13.2 feet, and will run continuously until the reservoir level reaches 13.8 feet.

One of the high pressure pumps will turn on when the system pressure drops below 20psi and will run until the system reaches 26 psi (need to confirm those figures).

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