

Game Trial Association
Water System Frequently Asked Questions

Q1: Do we chlorinate our water?

Q2: Yes our water is chlorinated when it exits the well before it goes into our storage tanks. We use the minimum amount required by CDPHE. Most of the chlorine dissipates before it arrives at your home due to sublimation in the tank storage.

Q2: Do we treat the water with fluoride?

A2: No, it is not required for a central water system in Colorado.

Q3: Is there a separate water system for fire protection?

A3: No, all water is in the same tanks and pipes.

Q4: How much water may my home use for our limited outside water usage?

A4: Each lot is allowed 2939 gallons per year to be used only between April 1 and October 1. Keep in mind a hose left running outside can use up to 600 gallons in one hour. Any kind of automated outside watering systems are discouraged as they can consume very large amounts of water in a short time.

Q5: How many wells do we have?

A5: We have three active wells at this time.

Q6: Which well does my water come from?

A6: All water is combined in our tanks so your water will be from 2-3 of our wells depending where you live.

Q7: What is a back-flow device?

A7: It is attached to your water line where it enters your home to prevent water from your home from being sucked into our water system should a low pressure due to a break occur in our water system.

Q8: What is a PRV (pressure reducing valve)?

A8: It is a device designed to prevent too much water pressure from entering your home. Street water pressure varies from 40 to 160 PSI or pounds per square inch. Anything over 80 PSI could damage the fixtures in your home.

Q9: How much water does an average home in GT use per month?

A9: It normally runs between 100-120 gallons per day or a little over 3000 gallons per month.