Water Treatment Process

How It Works

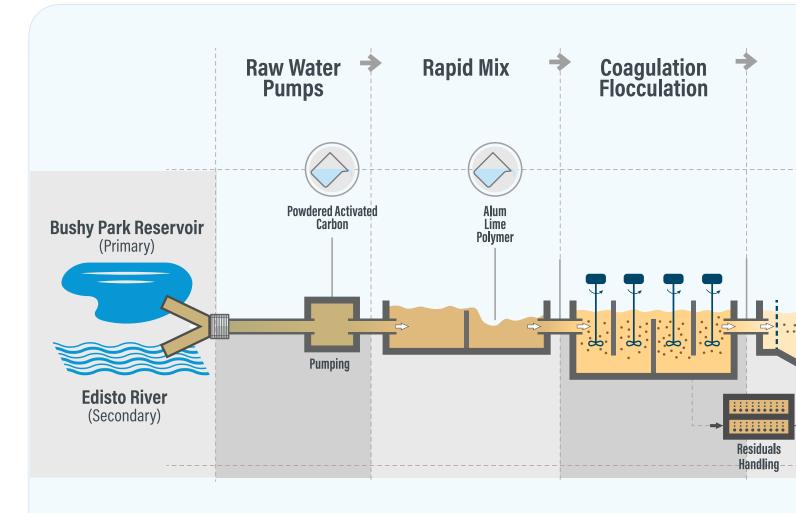
Alum (aluminum sulfate) — Helps the impurities stick together to form bigger particles called floc. Gentle mixing allows the floc particles to grow bigger and heavier.

Chloramine – Long-lasting disinfectant.

Chlorine Dioxide – Disinfectant.

Filtration — Filtration is a physical process that removes very tiny particles.

Fluoride – Added for dental health. View our fluoride position statement at: <u>www.charlestonwater.</u> <u>com/positionstatement.</u>



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