

Hill Country Region
Whitewater Springs Water System

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| Service | Retail water treatment and distribution |
| Customers | Residents of Whitewater Springs subdivision |
| Facilities | Groundwater wells, water storage and distribution system |
| Estimated Population Served | 150 |
| System Performance | System capacity: 32,000 gpd Calculated peak daily flow (12 month): 32,000 gpd |

Background In September 2003, LCRA acquired the water system from the company that funded construction of the Whitewater Springs subdivision. Because the system’s source is the Trinity Aquifer, which has a low flow, the system has struggled with meeting peak demand. Prior to its purchase, Whitewater Springs ran out of water in summer 2003. Water supply has remained adequate since LCRA took ownership, but voluntary conservation rules within the subdivision have been adopted each summer. One additional well was drilled to meet increased demands on the system and additional wells are planned as the population and number of connections grow.

